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3.4.5 List of research papers in the Journals notified on UGC website during the last five years(2022-2017)

S. N.	Title of Paper	Name of the Author/s	Department of the Teacher	Name of Journal	Year of Publication	ISSN Number	Link to the recognition in UGC enlistment of the Journal
1	Periplaneta americana L. a potential source of traditional medicine: chemometric analysis, in vitro and in silico study	Behera, Suchismeeta; Behera, Amulyaratna; Mekap, Suman Kumar; Behera, Chinmaya Chidananda; Kadam, Atul; Mohanty, Prafulla K.	Pharmacy	Journal of Biomolecular Structure & Dynamics	2022	0739-1102	https://mjl.clarivate.com/search-results?issn=0739-1102&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

Amita Patra

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2	Omicron (B.1.1.529 variant of SARS-CoV-2); an emerging threat: Current global scenario	Mohapatra, Ranjan K.; Sarangi, Ashish K.; Kandi, Venkataramana; Azam, Mohammad; Tiwari, Ruchi; Dhama, Kuldeep	Chemistry	Journal of Medical Virology	2022	0146-6615	https://mjl.clarivate.com/search-results?issn=0146-6615&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3	Omicron (B.1.1.529) variant of SARS-CoV-2: Concerns, challenges, and recent updates	Mohapatra, Ranjan K.; Tiwari, Ruchi; Sarangi, Ashish K.; Islam, Md. Rabiul; Chakraborty, Chiranjib; Dhama, Kuldeep	Chemistry	Journal of Medical Virology	2022	0146-6615	https://mjl.clarivate.com/search-results?issn=0146-6615&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

4	Twin combination of Omicron and Delta variants triggering a tsunami wave of ever high surges in COVID-19 cases: A challenging global threat with a special focus on the Indian subcontinent	Mohapatra, Ranjan K.; Tiwari, Ruchi; Sarangi, Ashish K.; Sharma, Sanjay K.; Khandia, Rekha; Saikumar, G.; Dhama, Kuldeep	Chemistry	Journal of Medical Virology	2022	0146-6615	https://mjl.clarivate.com/search-results?issn=0146-6615&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
5	Hydromagnetic flow and thermal interpretations of Cross hybrid nanofluid influenced by linear, nonlinear and quadratic thermal radiations for any Prandtl number	Shaw, S.; Samantaray, S. S.; Misra, A.; Nayak, M. K.; Makinde, O. D.	Mathamatics	International Communications In Heat And Mass Transfer	2022	0735-1933	https://mjl.clarivate.com/search-results?issn=0735-1933&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

6	Machine learning based accident prediction in secure IoT enable transportation system	Mohanta, Bhabendu Kumar; Jena, Debasish; Mohapatra, Niva; Ramasubbareddy, Somula; Rawal, Bharat S.	Computer Science and Engineering	Journal of Intelligent & Fuzzy Systems	2022	1064-1246	https://mjl.clarivate.com/search-results?issn=1064-1246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
7	Identification of bioactive molecules from Triphala (Ayurvedic herbal formulation) as potential inhibitors of SARS-CoV-2 main protease (Mpro) through computational investigations	Rudrapal, Mithun; Celik, Ismail; Khan, Johra; Ansari, Mohammad Azam; Alomary, Mohammad N.; Yadav, Rohitash; Sharma, Tripti; Tallei, Trina Ekawati; Pasala, Praveen Kumar; Sahoo, Ranjan Kumar; Khairnar, Shubham J.	Pharmacy	Journal of King Saud University Science	2022	1018-3647	https://mjl.clarivate.com/search-results?issn=1018-3647&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

8	SARS-CoV-2 and its variants of concern including Omicron: A never ending pandemic	Mohapatra, Ranjan K.; Kuppili, Satwik; Kumar Suvvari, Tarun; Kandi, Venkataramana; Behera, Ajit; Verma, Sarika; Kudrat-E-Zahan; Biswal, Susanta K.; Al-Noor, Taghreed H.; El-ajaily, Marei M.; Sarangi, Ashish K.; Dhama	Chemistry	Chemical Biology & Drug Design	2022	1747-0277	https://mjl.clarivate.com/search-results?issn=1747-0277&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
9	Bioinoculants-Natural Biological Resources for Sustainable Plant Production	Maitra, Sagar; Brestic, Marian; Bhadra, Preetha; Shankar, Tanmoy; Praharaj, Subhashisa; Palai, Jnana Bharati; Shah, M. Mostafizur Rahman; Barek, Viliam; Ondrisik, Peter; Skalicky, Milan; Hossain, Akbar	Agronomy and Agroforestry	Microorganisms	2022	2076-2607	https://mjl.clarivate.com/search-results?issn=2076-2607&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

10	The recently emerged BA.4 and BA.5 lineages of Omicron and their global health concerns amid the ongoing wave of COVID-19 pandemic - Correspondence	Mohapatra, Ranjan K.; Kandi, Venkataramana; Sarangi, Ashish K.; Verma, Sarika; Tuli, Hardeep Singh; Chakraborty, Sandip; Chakraborty, Chiranjib; Dhama, Kuldeep	Chemistry	International Journal of Surgery	2022	1743-9191	https://mjl.clarivate.com/search-results?issn=1743-9191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
11	Recent Advances in Agronomic and Physio-Molecular Approaches for Improving Nitrogen Use Efficiency in Crop Plants	Javed, Talha; Indu, I.; Singhal, Rajesh Kumar; Shabbir, Rubab; Shah, Adnan Noor; Kumar, Pawan; Jinger, Dinesh; Dharmappa, Prathibha M.; Shad, Munsif Ali; Saha, Debanjana; Anuragi, Hirdayesh; Adamski, Robert; Sinta, Derota	Biotechnology	Frontiers In Plant Science	2022	1664-462X	https://mjl.clarivate.com/search-results?issn=1664-462X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

12	Cerebroprotective effect of Aloe Emodin: In silico and in vivo studies	Pasala, Praveen Kumar; Shaik, Rizwaan Abbas; Rudrapal, Mithun; Khan, Johra; Alaidarous, Mohammad A.; Khairnar, Shubham Jagdish; Bendale, Atul R.; Naphade, Vaishali D.; Sahoo, Ranjan Kumar; Zothantluanga, James H.; Walode	Pharmacy	Saudi Journal Of Biological Sciences	2022	1319-562X	https://mjl.clarivate.com/search-results?issn=1319-562X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
13	Oral RNAi toxicity assay suggests clathrin heavy chain as a promising molecular target for controlling the 28-spotted potato ladybird, Henosepilachna vigintioctopunctata	Guo, Mujuan; Nanda, Satyabrata; Chen, Shimin; Lu, Jing; Yang, Chunxiao; Liu, Zhuoqi; Guo, Wei; Qiu, Baoli; Zhang, Youjun; Zhou, Xuguo; Pan, Huipeng	Plant Biotechnology	Pest Management Science	2022	1526-498X	https://mjl.clarivate.com/search-results?issn=1526-498X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

14	Unexpected sudden rise of human monkeypox cases in multiple non-endemic countries amid COVID-19 pandemic and salient counteracting strategies: Another potential global threat?	Mohapatra, Ranjan K.; Tuli, Hardeep Singh; Sarangi, Ashish K.; Chakraborty, Sandip; Chandran, Deepak; Chakraborty, Chiranjib; Dhama, Kuldeep	Chemistry	International Journal of Surgery	2022	1743-9191	https://mjl.clarivate.com/search-results?issn=1743-9191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
15	Synthesis, Characterization and In Vitro Cytotoxic Effects of Cu:Co3O4 Nanoparticles Via Microwave Combustion Method	Sundararajan, M.; Subramani, A.; Ubaidullah, Mohd; Shaikh, Shoyebmohamad F.; Pandit, Bidhan; Jesudoss, S. K.; Kamalakannan, M.; Yuvaraj, S.; Subudhi, Partha Sarathi; Dash, Chandra Sekhar	Electronics and Communication Engineering	Journal of Cluster Science	2022	1040-7278	https://mjl.clarivate.com/search-results?issn=1040-7278&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

16	Structural investigations, Hirshfeld surface analyses, and molecular docking studies of a phenoxo-bridged binuclear Zinc(II) complex	Azam, Mohammad; Sahoo, Prakash Kumar; Mohapatra, Ranjan K.; Kumar, Manjeet; Ansari, Azaj; Moon, Il Soo; Chutia, Arunabhiram; Al-Resayes, Saud, I; Biswal, Susanta Kumar	Chemistry	Journal of Molecular Structure	2022	0022-2860	https://mjl.clarivate.com/search-results?issn=0022-2860&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
17	Utilization of seaweed-based biostimulants in improving plant and soil health: current updates and future prospective	Nanda, S.; Kumar, G.; Hussain, S.	Biotechnology	International Journal of Environmental Science And Technology	2022	1735-1472	https://mjl.clarivate.com/search-results?issn=1735-1472&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

18	Bentonite clay incorporated topical film formulation for delivery of trimetazidine: Control of ocular pressure and in vitro-in vivo correlation	Swain, Rakesh; Nandi, Souvik; Sahoo, Rudra Narayan; Swain, Shasank Sekhar; Mohapatra, Sujata; Mallick, Subrata	Pharmacy	Journal of Drug Delivery Science And Technology	2022	1773-2247	https://mjl.clarivate.com/search-results?issn=1773-2247&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
19	Elementary framework for an IoT based diverse ambient air quality monitoring system	Pramanik, Jitendra; Samal, Abhaya Kumar; Pani, Subhendu Kumar; Chakraborty, Chinmay	Electrical and Electronics Engineering	Multimedia Tools And Applications	2022	1380-7501	https://mjl.clarivate.com/search-results?issn=1380-7501&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

20	Beneficial elements: New Players in improving nutrient use efficiency and abiotic stress tolerance	Singhal, Rajesh Kumar; Fahad, Shah; Kumar, Pawan; Choyal, Prince; Javed, Talha; Jinger, Dinesh; Singh, Prabha; Saha, Debanjana; Md, Prathibha; Bose, Bandana; Akash, H.; Gupta, N. K.; Sodani, Rekha; Dev, Devanshu; Suthar, Dalpat Lal	Biotechnology	Plant Growth Regulation	2022	0167-6903	https://mjl.clarivate.com/search-results?issn=0167-6903&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
21	Implications of A(4) modular symmetry on neutrino mass, mixing and leptogenesis with linear seesaw	Behera, Mitesh Kumar; Mishra, Subhasmita; Singirala, Shivaramakrishna; Mohanta, Rukmani	Physics	Physics Of The Dark Universe	2022	2212-6864	https://mjl.clarivate.com/search-results?issn=2212-6864&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

22	A hybrid deep learning framework with physical process description for simulation of evapotranspiration	Chen, Han; Huang, Jinhui Jeanne; Dash, Sonam Sandeep; Wei, Yizhao; Li, Han	Agricultural Engineering	Journal Of Hydrology	2022	0022-1694	https://mjl.clarivate.com/search-results?issn=0022-1694&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
23	Fuelwood species diversity and consumption pattern in the homegardens from foothills of Indian Eastern Himalayas	Roy, Manish; Sarkar, Biplov Chandra; Manohar, K. Abha; Shukla, Gopal; Vineeta; Nath, Arun Jyoti; Bhat, Jahangeer A.; Chakravarty, Sumit	Agronomy and Agroforestry	Agroforestry Systems	2022	1572-9680	https://mjl.clarivate.com/search-results?issn=0167-4366&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

24	Assessing the effects of end-members determination on regional latent heat flux simulation in trapezoidal framework based model	Chen, Han; Huang, Jinhui Jeanne; Dash, Sonam Sandeep; McBean, Edward; Li, Han; Zhang, Jiawei; Lan, Zhiqing; Gao, Junjie; Zhou, Ziqi	Agricultural Engineering	Agricultural And Forest Meteorology	2022	0168-1923	https://mjl.clarivate.com/search-results?issn=0168-1923&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
25	A review on selected pharmacological activities of <i>Curcuma longa</i> L	Jyotirmayee, B.; Mahalik, Gyanranjan	Botany	International Journal Of Food Properties	2022	1094-2912	https://mjl.clarivate.com/search-results?issn=1094-2912&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

26	Enhanced visible light photocatalytic degradation of rhodamine B using Ni _{1-x} CaxFe ₂ O ₄ (0=x=0.5) nanoparticles: Performance, kinetics and mechanism	Sundararajan, M.; Bonisha, B.; Ubaidullah, Mohd; Shaikh, Shoyeb Mohamad F.; Revathi, S.; Thiripurasundari, D.; Dhiwahar, A. Tony; Pandit, Bidhan; Dash, Chandra Sekhar; Shahazad, Mohd	Electronics and Communication Engineering	Materials Research Bulletin	2022	0025-5408	https://mjl.clarivate.com/search-results?issn=0025-5408&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
27	Accumulation potential of heavy metals at different growth stages of Pacific white leg shrimp, Penaeus vannamei farmed along the Southeast coast of Peninsular India: A report on ecotoxicology and human health risk assessment	Arisekar, Ulaganathan; Shakila, Robinson Jeya; Shalini, Rajendran; Jeyasekaran, Geevaretnam; Padmavathy, Pandurangan; Hari, Murugesan Sri; Sudhan, Chandran	Fisheries	Environmental Research	2022	0013-9351	https://mjl.clarivate.com/search-results?issn=0013-9351&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

28	Improving Zinc and Iron Biofortification in Wheat through Genomics Approaches	Wani, Shabir Hussain; Gaikwad, Kiran; Razzaq, Ali; Samantara, Kajal; Kumar, Manjeet; Govindan, Velu	Genetics and Plant Breeding	Molecular Biology Reports	2022	0301-4851	https://mjl.clarivate.com/search-results?issn=0301-4851&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
29	Aspirin-hydrogel ocular film for topical delivery and ophthalmic anti-inflammation	Nanda, Ashirbad; Das, Shubhashree; Sahoo, Rudra N.; Nandi, Souvik; Swain, Rakesh; Pattanaik, Sunil; Das, Debajyoti; Mallick, Subrata	Pharmacy	Journal Of The Serbian Chemical Society	2022	0352-5139	https://mjl.clarivate.com/search-results?issn=0352-5139&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

30	Graphene reinforced aluminum nanocomposites: synthesis, characterization and properties	Palei, Binod Bihari; Dash, Tapan; Biswal, Susanta Kumar	Chemistry	Journal Of Materials Science	2022	0022-2461	https://mjl.clarivate.com/search-results?issn=0022-2461&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
31	A modular A (4) symmetric scotogenic model for neutrino mass and dark matter	Behera, Mitesh Kumar; Singirala, Shivaramakrishna; Mishra, Subhasmita; Mohanta, Rukmani	Physics	Journal Of Physics G- Nuclear And Particle Physics	2022	0954-3899	https://mjl.clarivate.com/search-results?issn=0954-3899&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

32	Breeding More Crops in Less Time: A Perspective on Speed Breeding	Samantara, Kajal; Bohra, Abhishek; Mohapatra, Sourav Ranjan; Prihatini, Riry; Asibe, Flora; Singh, Lokendra; Reyes, Vincent P.; Tiwari, Abha; Maurya, Alok Kumar; Croser, Janine S.; Wani, Shabir Hussain; Siddique, Kadambot H. M.; Varshney, Rajeev	Genetics and Plant Breeding	Biology-Basel	2022	2079-7737	https://mjl.clarivate.com/search-results?issn=2079-7737&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
33	On-farm hydro and nutri-priming increases yield of rainfed pearl millet through physio-biochemical adjustments and anti-oxidative defense mechanism	Gupta, N. K.; Gupta, Sunita; Singh, Jogendra; Garg, Nitin K.; Saha, Debanjana; Singhal, Rajesh Kumar; Javed, Talha; Al-Huqail, Asma A.; Ali, Hayssam M.; Kumar, Ritesh; Siddiqui, Manzer H.	Biotechnology	Plos One	2022	1932-6203	https://mjl.clarivate.com/search-results?issn=1932-6203&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

34	Biological synthesis of GO-MgO nanomaterial using Azadirachta indica leaf extract: A potential bio-adsorbent for removing Cr(VI) ions from aqueous media	Sahoo, Shraban Kumar; Panigrahi, Gagan Kumar; Sahu, Manoj Kumar; Arzoo, Atia; Sahoo, Jitendra Kumar; Sahoo, Annapurna; Pradhan, Arun Kumar; Dalbehera, Anuesha	Zoology	Biochemical Engineering Journal	2022	1369-703X	https://mjl.clarivate.com/search-results?issn=1369-703X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
35	Synthesis of Cu(II) complexes by N,O-donor ligand transformation and their catalytic role in visible-light-driven alcohol oxidation	Ranjan, Rishi; Kundu, Bidyut Kumar; Kyarikwal, Reena; Ganguly, Rakesh; Mukhopadhyay, Suman	Chemistry	Applied Organometallic Chemistry	2022	0268-2605	https://mjl.clarivate.com/search-results?issn=0268-2605&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

36	Vildagliptin plasticized hydrogel film in the control of ocular inflammation after topical application: study of hydration and erosion behaviour	Nandi, Souvik; Ojha, Abinash; Nanda, Ashirbad; Sahoo, Rudra Narayan; Swain, Rakesh; Pattnaik, Krushna Prasad; Mallick, Subrata	Pharmacy	Zeitschrift Fur Physikalische Chemie-International Journal Of Research In Physical Chemistry & Chemical Physics	2022	0942-9352	https://mjl.clarivate.com/search-results?issn=0942-9352&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
37	Study on the Effects of Kandhamal Haladi in Benzo [a]Pyrene-Induced Behavioral Changes in Adult Zebrafish (Danio rerio)	Satpathy, Laxminandan; Parida, Siba Prasad	Zoology	Polycyclic Aromatic Compounds	2022	1040-6638	https://mjl.clarivate.com/search-results?issn=1040-6638&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

38	Study of Structural, Dielectric, Electrical, and Magnetic Properties of Samarium-Doped Double Perovskite Material for Thermistor Applications	Mallick, Priyambada; Satpathy, Santosh Ku.; Behera, Banarji	Physics	Brazilian Journal Of Physics	2022	0103-9733	https://mjl.clarivate.com/search-results?issn=0103-9733&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
39	Seeking heterocyclic scaffolds as antivirals against dengue virus	De, Soumik; Aamna, Bari; Sahu, Raghava; Parida, Sagarika; Behera, Santosh Kumar; Dan, Aritra Kumar	Botany	European Journal Of Medicinal Chemistry	2022	0223-5234	https://mjl.clarivate.com/search-results?issn=0223-5234&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

40	Enhanced optical, magnetic, and photocatalytic activity of Mg ²⁺ substituted NiFe ₂ O ₄ spinel nanoparticles	Kanithan, S.; Vignesh, N. Arun; Katubi, Khadijah Mohammedsaleh; Subudhi, Partha Sarathi; Yanmaz, Ekrem; Dhanraj, Joshuva Arockia; Alsaiari, Norah Salem; Abualnaja, khamael M.; Sukumar, M.; Sundararajan, M.; Baskar, S.; Sahu, Srikanta; Dash	Chemistry	Journal Of Molecular Structure	2022	0022-2860	https://mjl.clarivate.com/search-results?issn=0022-2860&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
41	Aqueous and chemical extraction of saponin of Acacia concinna (Willd.) Dc.: An effective Bio-surfactant solution to extract silk fibroin from muga silk cocoons	Dan, Aritra Kumar; Biswal, Bhagyashree; Das, Manoja; Parida, Sagarika; Parhi, Pankaj Kumar; Das, Debadutta	Botany	Journal Of Molecular Liquids	2022	1873-3166, 0167-7322	https://mjl.clarivate.com/search-results?issn=0167-7322&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

42	Orphan legumes: harnessing their potential for food, nutritional and health security through genetic approaches	Chongtham, Sunil Kumar; Devi, Elangbam Lamalakshmi; Samantara Yasin, Kajal Jeshima Khan; Wani, Shabir Hussain; Mukherjee, Soumya; Razzaq, Ali; Bhupenchandra, Ingudam; Jat, Aanandi Lal; Singh, Loishram	Genetics and Plant Breeding	Planta	2022	0032-0935	https://mjl.clarivate.com/search-results?issn=0032-0935&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
43	A comprehensive review of beetroot (Beta vulgaris L.) bioactive components in the food and pharmaceutical industries	Thiruvengadam, Muthu; Chung, Ill-Min; Samynathan, Ramkumar; Chander, S. R. Harish; Venkidasamy, Baskar; Sarkar, Tanmay; Rebezov, Maksim; Gorelik, Olga; Shariati, Mohammad Ali; Simal-Gandara, Jesus	Dairy Technology	Critical Reviews In Food Science And Nutrition	2022	1040-8398	https://mjl.clarivate.com/search-results?issn=1040-8398&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

44	Indium(III) and organotin(IV) 2-(methoxycarbonyl) benzenethiolates: Synthesis, structure and properties	Kumar, Krishna; Tiwari, Priyanka; Moharana, Srikanta; Kant, Rajni; Bhattacharya, Subrato	Chemistry	Journal Of Molecular Structure	2022	0022-2860	https://mjl.clarivate.com/search-results?issn=0022-2860&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
45	Studies on Structural, Dielectric, and Electrical Properties of the PMMA-BNT Ceramics Polymer Composites	Patra, Rashmiranjan; Mohanty, Debabrata; Nayak, Pramod Ku; Satpathy, Santosh Ku; Parida, S. K.	Physics	Polymer Science Series B	2022	1560-0904	https://mjl.clarivate.com/search-results?issn=1560-0904&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

46	Development and characterization of copper doped perovskite-polymer composite through high-temperature technique	Mallick, Priyambada; Patra, Rashmiranjan; Mohanty, Debabrata; Satpathy, Santosh Ku.	Physics	Sadhana-Academy Proceedings In Engineering Sciences	2022	0256-2499	https://mjl.clarivate.com/search-results?issn=0256-2499&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
47	A modified Grey Wolf Optimization with Cuckoo Search Algorithm for load frequency controller design of hybrid power system	Khadanga, Rajendra Kumar; Kumar, Amit; Panda, Sidhartha	Electrical and Electronics Engineering	Applied Soft Computing	2022	1568-4946	https://mjl.clarivate.com/search-results?issn=1568-4946&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

48	Protective Effects of Diets Rich in Polyphenols in Cigarette Smoke (CS)-Induced Oxidative Damages and Associated Health Implications	Rudrapal, Mithun; Maji, Siddhartha; Prajapati, Shiv Kumar; Kesharwani, Payal; Deb, Prashanta Kumar; Khan, Johra; Ismail, Randa Mohamed; Kankate, Rani S.; Sahoo, Ranjan Kumar; Khairnar, Shubham J.; Rondale, Atul P.	Pharmacy	Antioxidants	2022	2076-3921	https://mjl.clarivate.com/search-results?issn=2076-3921&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
49	Control efficiency and mechanism of spinetoram seed-pelleting against the striped flea beetle <i>Phyllotreta striolata</i>	Xiong Tengfei; Nanda, Satyabrata; Jin Fengliang; Lin Qingsheng; Feng Xia	Biotechnology	Scientific Reports	2022	2045-2322	https://mjl.clarivate.com/search-results?issn=2045-2322&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

50	Design of agrivoltaic system to optimize land use for clean energy-food production: a socio-economic and environmental assessment	Giri, Nimay Chandra; Mohanty, Ramesh Chandra	Electronics and Communication Engineering	Clean Technologies And Environmental Policy	2022	1618-954X	https://mjl.clarivate.com/search-results?issn=1618-954X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal To enable screen reader support, press Ctrl+Alt+Z To learn about keyboard shortcuts, press Ctrl+slash
51	Facile Synthesis, Characterization, Catalytic and Photocatalytic Activity of Multiferroic BiFeO ₃ Perovskite Nanoparticles	Mathankumar, K.; Sukumar, M.; Dash, Chandra Sekhar; Sundararajan, M.; Ubaidullah, Mohd; Al-Enizi, Abdullah M.; Sutha, A.; Raza, Md Kausar; Dhanraj, Joshuva Arockia; Kumar, Dinesh	Electronics and Communication Engineering	Journal Of Inorganic And Organometallic Polymers And Materials	2022	1574-1443	https://mjl.clarivate.com/search-results?issn=1574-1443&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

52	Tyrosine hydroxylase involved in cuticle tanning and reproduction in the 28-spotted potato ladybeetle, <i>Henosepilachna vigintioctopunctata</i>	Chen, Shimin; Nanda, Satyabrata; Guo, Mujuan; Kong, Lan; Yang, Chunxiao; Liu, Zhuoqi; Gao, Ran; Qiu, Baoli; Zhang, Youjun; Zhou, Xuguo; Pan, Huipeng	Biotechnology	Pest Management Science	2022	1526-498X	https://mjl.clarivate.com/search-results?issn=1526-498X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
53	Power quality events recognition using enhanced empirical mode decomposition and optimized extreme learning machine	Samanta, Indu Sekhar; Rout, Pravat Kumar; Swain, Kunjabihari; Cherukuri, Murthy; Mishra, Satyasis	Electronics and Communication Engineering	Computers & Electrical Engineering	2022	0045-7906	https://mjl.clarivate.com/search-results?issn=0045-7906&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

54	Need of booster vaccine doses to counteract the emergence of SARS CoV-2 variants in the context of the Omicron variant and increasing COVID-19 cases: an update	Mohapatra, Ranjan K.; El-Shall, Nahed A.; Tiwari, Ruchi; Nainu, Firzan; Kandi, Venkataramana; Sarangi, Ashish K.; Mohammed, Teroj Abdulrahman; Desingu, Perumal Arumugam; Chakraborty, Chiranjib; Dhama, Kuldeep	Chemistry	Human Vaccines & Immunotherapeutics	2022	2164-5515	https://mjl.clarivate.com/search-results?issn=2164-5515&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
55	Assessing the impact of urbanization on urban evapotranspiration and its components using a novel four-source energy balance model	Chen, Han; Huang, Jinhui Jeanne; Dash, Sonam Sandeep; McBean, Edward; Wei, Yizhao; Li, Han	Agricultural Engineering	Agricultural And Forest Meteorology	2022	0168-1923	https://mjl.clarivate.com/search-results?issn=0168-1923&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

56	Weed Management and Crop Establishment Methods in Rice (Oryza sativa L.) Influence the Soil Microbial and Enzymatic Activity in Sub-Tropical Environment	Pattanayak, Sarthak; Jena, Satyananda; Das, Priyanka; Maitra, Sagar; Shankar, Tanmoy; Praharaj, Subhashisa; Mishra, Prasannajit; Mohanty, Santanu; Pradhan, Madhusmita; Swain, Deepak Kumar; Dramanick	Agronomy	Plants-Basel	2022	2223-7747	https://mjl.clarivate.com/search-results?issn=2223-7747&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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58	Global-scale application of the RUSLE model: a comprehensive review	Kumar, Mithlesh; Sahu, Ambika Prasad; Sahoo, Narayan; Dash, Sonam Sandeep; Raul, Sanjay Kumar; Panigrahi, Balram	Agricultural Engineering	Hydrological Sciences Journal	2022	0262-6667	https://mjl.clarivate.com/search-results?issn=0262-6667&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
59	A study on geospatially assessing the impact of COVID-19 in Maharashtra, India	Das, Saneev Kumar; Bebornta, Sujit	Computer Science and Engineering	Egyptian Journal Of Remote Sensing And Space Sciences	2022	1110-9823	https://mjl.clarivate.com/search-results?issn=1110-9823&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

60	Facile microwave synthesis, structural, optical, and magnetic properties of Zn ²⁺ doped CoAl ₂ O ₄ spinel nanoparticles	Dash, Chandra Sekhar; Rajabathar, Jothi Ramalingam; Al-Lohedan, Hamad; Arokiyaraj, Selvaraj; Ramachandran, S.; Sukumar, M.; Revathi, R.; Anitha, G.; Sundararajan, M.	Electronics and Communication Engineering	Inorganic And Nano-Metal Chemistry	2022	2470-1556	https://mjl.clarivate.com/search-results?issn=2470-1556&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
61	Genome-Wide Analysis and Characterization of the Proline-Rich Extensin-like Receptor Kinases (PERKs) Gene Family Reveals Their Role in Different Developmental Stages and Stress Conditions in Wheat (<i>Triticum aestivum</i> L.)	Kesawat, Mahipal Singh; Kherawat, Bhagwat Singh; Singh, Anupama; Dey, Prajjal; Routray, Snehasish; Mohapatra, Chinmayee; Saha, Debanjana; Ram, Chet; Siddique, Kadambot H. M.; Kumar, Ajay; Gupta, Ravi; Chung, Song Min;	Biotechnology	Plants-Basel	2022	2223-7747	https://mjl.clarivate.com/search-results?issn=2223-7747&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

62	Study on the electronic band structure of ZnO-SnO ₂ heterostructured nanocomposites with mechanistic investigation on the enhanced photoluminescence and photocatalytic properties	Palai, Amrita; Panda, Nihar Ranjan; Sahoo, Mihir Ranjan; Sahu, Dojalisa	Chemistry	Journal Of Materials Science: Materials In Electronics	2022	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
63	Rapid synthesis and magnetic property characterization of Mg ²⁺ doped Co ₃ O ₄ nanostructures	Sundararajan, M.; Vidhya, J.; Revathi, R.; Sukumar, M.; Arunadevi, B.; Rajkumar, R.; Ramachandran, S.; Kamalakannan, M.; Dash, Chandra Sekhar; Rajabathar, Jothi Ramalingam; Aroykaraj, Selvaraj	Electronics and Communication Engineering	Inorganic And Nano-Metal Chemistry	2022	2470-1556	https://mjl.clarivate.com/search-results?issn=2470-1556&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

64	Development of a regional climate change perception index based on traditional knowledge base of small-marginal farmers	Bhattacharjee, S.; Das, J. K.; Roy, S.; Chakrabarti, S.	Extension Education & Communication	Indian Journal Of Traditional Knowledge	2022	0972-5938	https://mjl.clarivate.com/search-results?issn=0972-5938&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
65	Effect of annealing time on the applicability of potato starch as an excipient for the fast disintegrating propranolol hydrochloride tablet	Gangopadhyay, Annanya; Saha, Raghunath; Bose, Anindya; Sahoo, Rudra Narayan; Nandi, Souvik; Swain, Rakesh; Paul, Milan; Biswas, Swati; Mohapatra, Rajaram	Pharmacy	Journal Of Drug Delivery Science And Technology	2022	1773-2247	https://mjl.clarivate.com/search-results?issn=1773-2247&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

66	Photovoltaic Pumping System Vs Livelihoods and Sustainability	Giri, Nimay Chandra; Shah, Kabita Kumari; Ray, Selva Suman; Vennila, H.; Das, Sima; Sandhya, Y. Bhanu; Pradhan, Ilarani	Electronics and Communication Engineering	Ambient Science	2022	2348-5191	https://mjl.clarivate.com/search-results?issn=2348-5191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
67	Integrated Nutrient Management Improves the Growth and Yield of Rice and Greengram in a Rice-Greengram Cropping System under the Coastal Plain Agro-Climatic Condition	Mangaraj, Satyabrata; Paikaray, Rabindra Kumar; Maitra, Sagar; Pradhan, Shriram Ratan; Garnayak, Lalita Mohan; Satapathy, Manoranjan; Swain, Barsita; Jena, Satyananda; Nayak, Bijayalaxmi; Shankar, Tanmoy; Aloorabi	Agronomy and Agroforestry	Plants-Basel	2022	2223-7747	https://mjl.clarivate.com/search-results?issn=2223-7747&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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69	An Insight into the Abiotic Stress Responses of Cultivated Beets (Beta vulgaris L.)	Yolcu, Seher; Alavilli, Hemasundar; Ganesh, Pushpalatha; Asif, Muhammad; Kumar, Manu; Song, Kihwan	Biotechnology	Plants-Basel	2022	2223-7747	https://mjl.clarivate.com/search-results?issn=2223-7747&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

70	Urea-thiazole/benzothiazole hybrids with a triazole linker: synthesis, antimicrobial potential, pharmacokinetic profile and in silico mechanistic studies	Poonia, Nisha; Lal, Kashmiri; Kumar, Ashwani; Kumar, Anil; Sahu, Srikanta; Baidya, Anurag T. K.; Kumar, Rajnish	Chemistry	Molecular Diversity	2022	1381-1991	https://mjl.clarivate.com/search-results?issn=1381-1991&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
71	Multi Objective Task Scheduling in Cloud Computing Using Cat Swarm Optimization Algorithm	Mangalampalli, Sudheer; Swain, Sangram Keshari; Mangalampalli, Vamsi Krishna	Computer Science and Engineering	Arabian Journal For Science And Engineering	2022	2193-567X	https://mjl.clarivate.com/search-results?issn=2193-567X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

72	Electrical conduction mechanism in nanocrystalline ZnO induced by donor/acceptor doping	Sahu, Dojalisa; Palai, Amrita; Panda, Nihar Ranjan	Chemistry	Journal Of Materials Science: Materials In Electronics	2022	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
73	A simple decision tree-based disturbance monitoring system for VSC-based HVDC transmission link integrating a DFIG wind farm	Damala, Rajesh Babu; Patnaik, Rajesh Kumar; Dash, Ashish Ranjan	Electrical and Electronics Engineering	Protection And Control Of Modern Power Systems	2022	2367-2617	https://mjl.clarivate.com/search-results?issn=2367-2617&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

74	Adsorptive sequestration of noxious uranium (VI) from water resources: A comprehensive review	Prusty, Sourav; Somu, Prathap; Sahoo, Jitendra Kumar; Panda, Debasish; Sahoo, Sunil Kumar; Sahoo, Shraban Kumar; Lee, Yong Rok; Jarin, T.; Sundar, L. Syam; Rao, Koppula Srinivas	Chemistry	Chemosphere	2022	0045-6535	https://mjl.clarivate.com/search-results?issn=0045-6535&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
75	A comparative study on NiFe ₂ O ₄ and ZnFe ₂ O ₄ spinel nanoparticles: Structural, surface chemistry, optical, morphology and magnetic studies	Sundararajan, M.; Sukumar, M.; Dash, Chandra Sekhar; Sutha, A.; Suresh, S.; Ubaidullah, Mohd; Al-Enizi, Abdullah M.; Raza, Md Kausar; Kumar, Dinesh	Electronics and Communication Engineering	Physica B-Condensed Matter	2022	0921-4526	https://mjl.clarivate.com/search-results?issn=0921-4526&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

76	Physiological, biochemical, and molecular responses of rice (<i>Oryza sativa</i> L.) towards elevated ozone tolerance	Sahoo, Jyoti Prakash; Mishra, Pratikshya; Mishra, Ambika Prasad; Panda, Koustava Kumar; Samal, Kailash Chandra	Plant Biotechnology	Cereal Research Communications	2022	0133-3720	https://mjl.clarivate.com/search-results?issn=0133-3720&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
77	Experimental Investigation on Structural, Dielectric, and Transport Properties of Copper Doped SrTiO ₃	Mallick, Priyambada; Champati, Lelin; Biswal, Susanta Ku.; Satpathy, Santosh Ku.	Physics	Integrated Ferroelectrics	2022	1058-4587	https://mjl.clarivate.com/search-results?issn=1058-4587&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

78	Nanocrystalline gadolinium doped ZnO: An excellent photoluminescent material and efficient photocatalyst towards optoelectronic and environment remedial applications	Dash, Debasrita; Palai, Amrita; Sahu, Dojalisa	Chemistry	Ceramics International	2022	0272-8842	https://mjl.clarivate.com/search-results?issn=0272-8842&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
79	Multiferroic and optical characteristics of Mg-2(Fe _{0.85} Ni _{0.15})NbO ₆ for possible energy storage application	Mohanty, S.; Sen, Santanu; Behera, S.; Parida, B. N.	Physics	Journal Of Materials Science: Materials In Electronics	2022	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

80	Co-pyrolysis of beeswax with different consumer plastics for synergetic production of sustainable fuel oil	Sabat, Gayatri; Gouda, Narayan; Mahapatra, Pabitra Mohan; Mahakhud, Rutuparna; Panda, Achyut K.	Chemistry	Sustainable Energy Technologies And Assessments	2022	2213-1388	https://mjl.clarivate.com/search-results?issn=2213-1388&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
81	Exergy and energy analysis of compression ignition engine using diesel and karanja oil blends under varying compression ratio and engine load	Rath, Mahendra Kumar; Mohanta, Dillip Kumar	Mechanical Engineering	Biofuels	2022	1759-7269	https://mjl.clarivate.com/search-results?issn=1759-7269&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

82	Microbased biorefinery for gold nanoparticle production: recent advancements, applications and future aspects	Sahoo, Annapurna; Satapathy, Kunja Bihari; Sahoo, Shraban Kumar; Panigrahi, Gagan Kumar	Zoology	Preparative Biochemistry & Biotechnology	2022	1082-6068	https://mjl.clarivate.com/search-results?issn=1082-6068&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
83	Simulations of astrometric planet detection in Alpha Centauri by intensity interferometry	Rai, Km Nitu; Sarangi, Subrata; Saha, Prasenjit; Basak, Soumen	Physics	Monthly Notices Of The Royal Astronomical Society	2022	0035-8711	https://mjl.clarivate.com/search-results?issn=0035-8711&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

84	Static and dynamic environmental economic dispatch using tournament selection based ant lion optimization algorithm	Vennila, H.; Giri, Nimay Chandra; Nallapaneni, Manoj Kumar; Sinha, Pampa; Bajaj, Mohit; Abou Houran, Mohamad; Kamel, Salah	Electronics and Communication Engineering	Frontiers In Energy Research	2022	2296-598X	https://mjl.clarivate.com/search-results?issn=2296-598X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
85	Investigation of structure-property correlation on the dielectric and optical properties of lanthanum modified barium titanate ceramic	Mahapatra, A. K.; Badapanda, T.; Sahoo, S.; Sarangi, S.	Physics	Journal Of The Korean Ceramic Society	2022	1229-7801	https://mjl.clarivate.com/search-results?issn=1229-7801&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

86	Aggrandizing soybean yield, phosphorus use efficiency and economic returns under phosphatic fertilizer application and inoculation with Bradyrhizobium	Mirriam, Akello; Mugwe, Jayne; Raza, Muhammad Ali; Seleiman, Mahmoud F.; Maitra, Sagar; Gitari, Harun H.	Agronomy and Agroforestry	Journal Of Soil Science And Plant Nutrition	2022	0718-9508	https://mjl.clarivate.com/search-results?issn=0718-9508&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
87	Rice (Oryza sativa L.)-Baby Corn (Zea mays L.) Cropping System Response to Different Summer Green Manuring and Nutrient Management	Kumar, Vikash; Singh, Manoj Kumar; Raghuvanshi, Nikhil; Sahoo, Monalisa	Agronomy and Agroforestry	Agronomy-Basel	2022	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

88	Proteomic and Genomic Studies of Micronutrient Deficiency and Toxicity in Plants	Prusty, Suchismita; Sahoo, Ranjan Kumar; Nayak, Subhendu; Poosapati, Sowmya; Swain, Durga Madhab	Biotechnology	Plants-Basel	2022	2223-7747	https://mjl.clarivate.com/search-results?issn=2223-7747&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
89	Genome-wide identification and expression analysis of CRK gene family in chili pepper (<i>Capsicum annuum</i> L.) in response to <i>Colletotrichum truncatum</i> infection	Rout, Swati Sumit; Rout, Priyadarshini; Uzair, Muhammad; Kumar, Gagan; Nanda, Satyabrata	Biotechnology	Journal of Horticultural Science & Biotechnology	2022	1462-0316	https://mjl.clarivate.com/search-results?issn=1462-0316&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

90	Heterologous overexpression of PDH45 gene of pea provides tolerance against sheath blight disease and drought stress in rice	Sahoo, Ranjan Kumar; Chandan, Ravindra Kumar; Swain, Durga Madhab; Tuteja, Narendra; Jha, Gopaljee	Biotechnology	Plant Physiology And Biochemistry	2022	0981-9428	https://mjl.clarivate.com/search-results?issn=0981-9428&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
91	Structural evolution and enhanced dielectric properties of CeO ₂ modified lead-free (Bi _{0.5} Na _{0.5} TiO ₃)-(BaTiO ₃) solid solutions	Sahoo, S.; Barman, R.; Badapanda, T.; Sarangi, S.; Tripathy, Satya N.	Physics	Applied Physics A- Materials Science & Processing	2022	0947-8396	https://mjl.clarivate.com/search-results?issn=0947-8396&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

92	High-Dimensional Model Approach for Stochastic Response of Multispan Box Girder Bridges	Sahu, Deepak Kumar; Sarkar, Pradip; Davis, Robin; Mangalathu, Sujith	Civil Engineering	Journal of Bridge Engineering	2022	1084-0702	https://mjl.clarivate.com/search-results?issn=1084-0702&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
93	Prediction of the Effect of Nutrients on Plant Parameters of Rice by Artificial Neural Network	Shankar, Tanmoy; Malik, Ganesh Chandra; Banerjee, Mahua; Dutta, Sudarshan; Praharaj, Subhashisa; Lalichetti, Sagar; Mohanty, Sahasransu; Bhattacharyay, Dipankar; Maitra, Sagar; Gaber, Ahmed; Das, Ashok K.; Sharma	Agronomy	Agronomy-Basel	2022	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

94	Supramolecular Gel, Its classification, preparation, properties, and applications: A review	Tripathy, Debajani; Gadtya, Ankita Subhramita; Moharana, Srikanta	Chemistry	Polymer-Plastics Technology And Materials	2022	2574-0881	https://mjl.clarivate.com/search-results?issn=2574-0881&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
95	Brain tumor detection using inpainting and deep ensemble model	Sahoo, Debendra Kumar; Das, Abhishek; Mohanty, Mihir Narayan; Mishra, Satyasis	Electronics and Communication Engineering	Journal of Information & Optimization Sciences	2022	0252-2667	https://mjl.clarivate.com/search-results?issn=0252-2667&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

96	Box Behnken Design-Enabled Development of Nanostructured Lipid Carrier Transdermal Patch for Enhancement of Bioavailability of Olmesartan Medoxomil	Sahoo, Laxmidhar; Jena, Goutam Kumar; Patro, Chandra Sekhar; Patro, Ch Niranjan; Satapathy, Sukanta	Pharmacy	Journal of Pharmaceutical Innovation	2022	1872-5120	https://mjl.clarivate.com/search-results?issn=1872-5120&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
97	Satellite-Based Characterization of Phytoplankton Blooms in Coastal Waters of the Northwestern Bay of Bengal	Srichandan, Suchismita; Baliarsingh, Sanjiba K.; Samanta, Alakes; Jena, Amit K.; Lotliker, Aneesh Anandrao; Nair, T. M. Balakrishnan; Barik, Kamal K.; Acharyya, Tamoghna	Civil Engineering	Journal of The Indian Society of Remote Sensing	2022	0255-660X	https://mjl.clarivate.com/search-results?issn=0255-660X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

98	Influence of Surfactant for Stabilization and Pipeline Transportation of Iron Ore Water Slurry: A Review	Behari, Mandakini; Das, Debadutta; Mohanty, Ardhendu Mouli	Mechanical Engineering	Acs Omega	2022	2470-1343	https://mjl.clarivate.com/search-results?issn=2470-1343&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
99	Recirculation Aquaculture System for Rotifer Brachionus calyciflorus Production: Construction and Operation	Bhosale, Mangesh M.; Mugale, Rohini R.	Aquaculture	North American Journal Of Aquaculture	2022	1522-2055	https://mjl.clarivate.com/search-results?issn=1522-2055&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

100	Distribution and Identification of Colletotrichum Species Associated with Soybean Anthracnose/Pod Blight in Different Geographical Locations of Uttarakhand	Bhatt, Pooja; Singh, K. P.; Aravind, T.	Plant Pathology	Legume Research	2022	0250-5371	https://mjl.clarivate.com/search-results?issn=0250-5371&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
101	Application of dual modified corn starch as a polymer for the colon targeted direct compressible budesonide tablet	Gangopadhyay, Annanya; Bose, Anindya; Rout, Sudhansu Sekhar; Mohapatra, Rajaram	Pharmacy	Journal of Drug Delivery Science And Technology	2022	1773-2247	https://mjl.clarivate.com/search-results?issn=1773-2247&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

102	Scalar dark matter and radiative Dirac neutrino mass in an extended U (1)(B-L)model	Mishra, Subhasmita; Nimmala, Narendra; Panda, Prafulla Kumar; Sahoo, Nirakar	Physics	Nuclear Physics B	2022	0550-3213	https://mjl.clarivate.com/search-results?issn=0550-3213&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
103	Emerging novel sub-lineage BA.2.75: The next dominant omicron variant?	Mohapatra, Ranjan K.; Kandi, Venkataramana; Mishra, Snehasish; Sarangi, Ashish K.; Pradhan, Manoj Kumar; Mohapatra, Pranab K.; Behera, Ajit; Dhama, Kuldeep	Chemistry	International Journal of Surgery	2022	1743-9191	https://mjl.clarivate.com/search-results?issn=1743-9191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

104	Formulation and administration of ramipril prodrug for improving bioactivity significantly: In vitro and in vivo correlation	Nandi, Souvik; Nanda, Ashirbad; Sahoo, Rudra Narayan; Swain, Rakesh; Mallick, Subrata	Pharmacy	Journal Of Drug Delivery Science And Technology	2022	1773-2247	https://mjl.clarivate.com/search-results?issn=1773-2247&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
105	Investigation of Dielectric, Ferroelectric and Conduction Behavior of Dy ³⁺ Substituted SrBi ₂ Ta ₂ O ₉ Bismuth Layer Structured Ceramics	Sahu, G. K.; Behera, S.; Senthil, V; Badapanda, T.	Physics	Ecs Journal Of Solid State Science And Technology	2022	2162-8769	https://mjl.clarivate.com/search-results?issn=2162-8769&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

106	Deciphering the signaling mechanisms of beta-arrestin1 and beta-arrestin2 in regulation of cancer cell cycle and metastasis	Aamna, Bari; Dan, Aritra Kumar; Sahu, Raghava; Behera, Santosh Kumar; Parida, Sagarika	Botany	Journal Of Cellular Physiology	2022	0021-9541	https://mjl.clarivate.com/search-results?issn=0021-9541&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
107	Enhancement of Luminescence Mechanisms in Structural, Morphological, and Catalytic Properties of Undoped CuCr2O4 and Mn-Doped CuCr2O4	Sankudevan, P.; Sakthivel, R., V; Prakasam, A.; Al-Enizi, Abdullah M.; Ubaidullah, Mohd; Pandit, Bidhan; Dash, Chandra Sekhar; Revathi, S.; Roniboss, A.; Sundararajan, M.	Electronics and Communication Engineering	Journal Of Cluster Science	2022	1040-7278	https://mjl.clarivate.com/search-results?issn=1040-7278&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

108	Chemical characterization of <i>Orchis mascula</i> and its antibacterial efficiency against clinical isolated human pathogenic bacteria	Rajamalar, Palasundaram; Kavisri, M.; Elangovan, Manickam; Vairamani, Shanmugam; Shanmugam, Annaian; Elumalai, Pandian; Seedevi, Palaniappan	Pharmacy	Biomass Conversion And Biorefinery	2022	2190-6815	https://mjl.clarivate.com/search-results?issn=2190-6815&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
109	A review on processes, mechanisms, and quality influencing parameters for puffing and popping of grains	Swarnakar, Ajay Kumar; Mohapatra, Minati; Das, Susanta Kumar	Agricultural Engineering	Journal of Food Processing And Preservation	2022	0145-8892	https://mjl.clarivate.com/search-results?issn=0145-8892&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

110	Productivity and Nutrient Dynamic of Legume in a Maize-legume Cropping System are Influenced by Biomulches Under No-tillage System	Dey, Joy Kumar; Saren, Binoy Kumar; Debnath, Ashim; Gudade, Bharat Arjun; Singh, Satyapriya; Kumar, Amit; Palai, Jnana Bharati; Gaber, Ahmed; Hossain, Akbar	Agronomy	International Journal Of Plant Production	2022	1735-6814	https://mjl.clarivate.com/search-results?issn=1735-6814&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
111	Effect of coal grade and heating rate on the thermal degradation behavior, kinetics, and thermodynamics of pyrolysis of low-rank coal	Sabat, Gayatri; Gouda, Narayan; Panda, Achyut K.	Chemistry	International Journal Of Coal Preparation And Utilization	2022	1939-2702	https://mjl.clarivate.com/search-results?issn=1939-2699&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

112	Theoretical spectroscopic signature of synephrine using DFT and the effect of hydrogen removal	Yadav, N. P.; Vishwkarma, A. K.; Kumar, K.; Vats, A.; Pathak, A.; Kumar, R.; Mukerjee, V.; Moharana, S.; Yadav, T.; Mahapatra, C.; Srivastava, S.	Chemistry	Phase Transitions	2022	0141-1594	https://mjl.clarivate.com/search-results?issn=0141-1594&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
113	Influence of a plant-based surfactant on improving the stability of iron ore particles for dispersion and pipeline transportation	Behari, Mandakini; Mohanty, A. M.; Das, Debadutta	Mechanical Engineering	Powder Technology	2022	0032-5910	https://mjl.clarivate.com/search-results?issn=0032-5910&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

114	Formulation and Optimization of Alogliptin-Loaded Polymeric Nanoparticles: In Vitro to In Vivo Assessment	Mohanty, Dibyalochan; Gilani, Sadaf Jamal; Zafar, Aameeduzzafar; Imam, Syed Sarim; Kumar, Ladi Alik; Ahmed, Mohammed Muqtader; Jahangir, Mohammed Asadullah; Bakshi, Vasudha; Ahmad, Wasim; Eltayeb	Pharmacy	Molecules	2022	1420-3049	https://mjl.clarivate.com/search-results?issn=1420-3049&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
115	Computational studies on potential new anti-Covid-19 agents with a multi-target mode of action	Mohapatra, Ranjan K.; Azam, Mohammad; Mohapatra, Pranab K.; Sarangi, Ashish K.; Abdalla, Mohnad; Perekhoda, Lina; Yadav, Oval; Al-Resayes, Saud I.; Jong-Doo, Kim; Dhama, Kuldeep; Ansari, Azaj; Seidel, Veronique; Verma, Sarika	Chemistry	Journal Of King Saud University Science	2022	1018-3647	https://mjl.clarivate.com/search-results?issn=1018-3647&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

116	Conventional treatments and non-PEGylated liposome encapsulated doxorubicin for visceral leishmaniasis: A scoping review	Satapathy, Soumya Ranjan; Sahoo, Rudra Narayan	Pharmacy	Asian Pacific Journal Of Tropical Medicine	2022	1995-7645	https://mjl.clarivate.com/search-results?issn=1995-7645&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
117	An Optimized PI Controller-Based SEPIC Converter for Microgrid-Interactive Hybrid Renewable Power Sources	Mohanta, Harish Chandra; Geetha, B. T.; Alzaidi, Mohammed S.; Dhanoa, Inderjit Singh; Bhambri, Pankaj; Mamodiya, Udit; Akwafo, Reynah	Electronics and Communication Engineering	Wireless Communications & Mobile Computing	2022	1530-8669	https://mjl.clarivate.com/search-results?issn=1530-8669&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

118	DNA barcoding of insects from India: Current status and future perspectives	Shashank, Pathour R.; Naveena, Nadur L.; Rajgopal, Nernakallu N.; Elliott, Tyler A.; Sreedevi, Kolla; Sunil, Sunil; Meshram, Naresh M.	Entomology	Molecular Biology Reports	2022	1573-4978	https://mjl.clarivate.com/search-results?issn=0301-4851&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
119	Electrical transport properties of La doped BiFeO ₃ -NaNbO ₃ composite	Mohanta, Dibyasingh; Mohanty, N. K.; Agrawal, Khusboo; Behera, Banarji	Physics	Advances In Applied Ceramics	2022	1743-6753	https://mjl.clarivate.com/search-results?issn=1743-6753&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

120	Mathematical modeling and simulation of refractance window drying of mango pulp for moisture, temperature, and heat flux distribution	Kumar, Manibhushan; Madhumita, Mitali; Srivastava, Brijesh; Prabhakar, Pramod K.	Agricultural Engineering	Journal Of Food Process Engineering	2022	0145-8876	https://mjl.clarivate.com/search-results?issn=0145-8876&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
121	Evidence for negative differential resistance and switchable diode effect in multiferroic BiFe _{0.95} Sc _{0.05} O ₃ -based resistive random access memory under doping engineering	Mohanty, Himadri Nandan; Mishra, S.	Physics	Journal Of Materials Science: Materials In Electronics	2022	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

122	Conformity assessment with structural strength requirements of mechanical polycentric prosthetic knee used for amputee rehabilitation	Mohanty, Rajesh Kumar; Mohanty, R. C.; Sabut, Sukanta; Pandey, Mukundjee	Mechanical Engineering	Computer Methods In Biomechanics And Biomedical Engineering	2022	1025-5842	https://mjl.clarivate.com/search-results?issn=1025-5842&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
123	A framework for optimal rank identification of resource management systems using probabilistic approaches in analytic hierarchy process	Gorripati, Ravi; Thakur, Mainak; Kolagani, Nagesh	Computer Science and Engineering	Water Policy	2022	1366-7017	https://mjl.clarivate.com/search-results?issn=1366-7017&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

124	Investigation on Thermokinetic Study and Optimization of Sugarcane Bagasse Thermal Pyrolysis	Mohapatra, Sowhm Swain; Gouda, Narayan; Singh, Raghubansh Kumar	Chemistry	Sugar Tech	2022	0972-1525	https://mjl.clarivate.com/search-results?issn=0972-1525&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
125	Diagnosis of Human Leptospirosis: Comparison of Microscopic Agglutination Test with Recombinant LigA/B Antigen-Based In-House IgM Dot ELISA Dipstick Test and Latex Agglutination Test Using Bayesian Latent Class Model and	Behera, Sujit Kumar; Sabarinath, Thankappan; Ganesh, Balasubramanian; Mishra, Prasanta Kumar K.; Niloofa, Roshan; Senthilkumar, Kuppusamy; Verma, Med Ram; Hota, Abhishek; Chandrasekar, Shanmugam;	Animal Science	Diagnostics	2022	2075-4418	https://mjl.clarivate.com/search-results?issn=2075-4418&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=journal-profile-share-this-journal

126	Lung cancer detection using an integration of fuzzy K-means clustering and deep learning techniques for CT lung images	Prasad, J. Maruthi Nagendra; Chakravarty, S.; Krishna, M. Vamsi	Computer Science and Engineering	Bulletin Of The Polish Academy Of Sciences- Technical Sciences	2022	0239-7528	https://mjl.clarivate.com/search-results?issn=0239-7528&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
127	Dependence of Cu doping on structure, morphology, magnetic and biomedical properties of ZnO nanostructures	Sarangi, S. N.; Acharya, S.; Biswal, S. K.; Nanda, K. K.	Chemistry	Materials Today Communications	2022	2352-4928	https://mjl.clarivate.com/search-results?issn=2352-4928&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

128	Self-boosted with dynamic semi-supervised clustering method for imbalanced big data classification	Abhilasha, Akkala; Naidu, P. Annan	Computer Science and Engineering	Multimedia Tools And Applications	2022	1380-7501	https://mjl.clarivate.com/search-results?issn=1380-7501&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
129	Estimation of longitudinal aerodynamic parameters using recurrent neural network	Verma, H. O.; Peyada, N. K.	Aerospace Engineering	Aeronautical Journal	2022	0001-9240	https://mjl.clarivate.com/search-results?issn=0001-9240&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

130	Abscisic Acid: Role in Fruit Development and Ripening	Gupta, Kapil; Wani, Shabir H.; Razzaq, Ali; Skalicky, Milan; Samantara, Kajal; Gupta, Shubhra; Pandita, Deepu; Goel, Sonia; Grewal, Sapna; Hejnak, Vaclav; Shiv, Aalok; El-Sabrou, Ahmed M.; Elansary, Hosam O.; Alaklubi	Genetics and Plant Breeding	Frontiers In Plant Science	2022	1664-462X	https://mjl.clarivate.com/search-results?issn=1664-462X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
131	The MreA Metal-Binding Sites C40, H65, and C69 Play a Critical Role in the Metal Tolerance of Pseudomonas putida KT2440	Lunavat, Shanti Kumari; Singh, Surya Satyanarayana; Mohammed, Abdul Qadeer; Nakka, Venkata Prasuja; Phanithi, Prakash-Babu; Medisetty, Rajesh; Gogada, Raghu	Biochemistry	Current Microbiology	2022	0343-8651	https://mjl.clarivate.com/search-results?issn=0343-8651&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

132	Post-treatment with apocynin at a lower dose regulates the UPR branch of eIF2 alpha and XBP-1 pathways after stroke	Nakka, Venkata Prasuja; Gogada, Raghu; Simhadri, Praveen Kumar; Qadeer, Mohammed Abdul; Phanithi, Prakash Babu	Biochemistry	Brain Research Bulletin	2022	0361-9230	https://mjl.clarivate.com/search-results?issn=0361-9230&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
133	Investigation of Compositional Effect on Dielectric and Variable Range Hopping Mechanism of Dysprosium Doped BNT-BT Ceramics	Sahoo, S.; Badapanda, T.; Sarangi, S.; Tripathy, Satya N.	Physics	Ecs Journal Of Solid State Science And Technology	2022	2162-8769	https://mjl.clarivate.com/search-results?issn=2162-8769&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

134	Genome-wide transcriptional response of contrasting genotypes of industrial crop castor to As(V) stress: Identification of genes and mechanisms associated with As(V) tolerance	Singh, Rajani; Misra, Amarendra Narayan; Sharma, Pallavi	Botany	Industrial Crops And Products	2022	0926-6690	https://mjl.clarivate.com/search-results?issn=0926-6690&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
135	Synthesis of Mesoporous Silica and Graphene-Based FeO and ZnO Nanocomposites for Nutritional Biofortification and Sustained the Productivity of Rice (Oryza sativa L.)	Durgude, Shubham A.; Ram, Shri; Kumar, Rajeew; Singh, Shivendra; Singh, Virendra; Durgude, Anil G.; Pramanick, Biswajit; Maitra, Sagar; Gaber, Ahmed; Hossain, Akbar	Agronomy and Agroforestry	Journal Of Nanomaterials	2022	1687-4110	https://mjl.clarivate.com/search-results?issn=1687-4110&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

136	Preparation and in-vitro, in-vivo characterisation of pioglitazone loaded chitosan/PEG blended PLGA biocompatible nanoparticles	Sharma, Dinesh Kumar; Pattnaik, Gurudutta; Behera, Amulyaratna	Pharmacy	Journal Of Biomaterials Science-Polymer Edition	2022	0920-5063	https://mjl.clarivate.com/search-results?issn=0920-5063&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
137	Health monitoring jeopardy prophylaxis model based on machine learning in fog computing	Suggala, Ravi Kumar; Krishna, M. Vamsi; Swain, Sangram Keshari	Computer Science and Engineering	Transactions On Emerging Telecommunications Technologies	2022	2161-3915	https://mjl.clarivate.com/search-results?issn=2161-3915&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

138	Investigations on structure, dielectric and ferroelectric properties of SrBi ₂ Ta ₂ O ₉ ceramic via A-site defect engineering	Sahu, G. K.; Behera, S.; Mishra, S. R.	Physics	Phase Transitions	2022	0141-1594	https://mjl.clarivate.com/search-results?issn=0141-1594&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=journal-profile-share-this-journal
139	Partial Replacement of Petroleum Coke with Modified Biocoke during Production of Anodes Used in the Aluminum Industry: Effect of Additive Type	Amara, Belkacem; Kocafe, Duygu; Kocafe, Yasar; Bhattacharyay, Dipankar; Cote, Jules; Gilbert, Andre	Chemistry	Applied Sciences-Basel	2022	2076-3417	https://mjl.clarivate.com/search-results?issn=2076-3417&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

140	Hepatoprotective Potential of Ethanolic Extract of Capparis zeylanica Root on Paracetamol-induced Hepatotoxicity in Rats	Hota, Raghunandan; Nanda, Bikash Kumar; Behera, Biswaranjan; Das, Chandan; Meher, Ashutosh	Pharmacy	International Journal Of Pharmaceutical Investigation	2022	2230-973X	https://mjl.clarivate.com/search-results?issn=2230-973X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
141	Genome Wide Analysis of the Potato Soft Rot Pathogen Pectobacterium carotovorum Strain ICMP 5702 to Predict Novel Insights into Its Genetic Features	Mallick, Tista; Mishra, Rukmini; Mohanty, Sasmita; Joshi, Raj Kumar	Botany	Plant Pathology Journal	2022	1598-2254	https://mjl.clarivate.com/search-results?issn=1598-2254&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

142	Marker-Free Rice (Oryza sativa L. cv. IR 64) Overexpressing PDH45 Gene Confers Salinity Tolerance by Maintaining Photosynthesis and Antioxidant Machinery	Sahoo, Ranjan Kumar; Tuteja, Renu; Gill, Ritu; Bremont, Juan Francisco Jimenez; Gill, Sarvajeet Singh; Tuteja, Narendra	Biotechnology	Antioxidants	2022	2076-3921	https://mjl.clarivate.com/search-results?issn=2076-3921&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
143	Crystal structure, dielectric and impedance studies of a new lead free tungsten bronze ferroelectric oxide	Devi, S.; Saparjya, S.; Behera, S.	Physics	Ferroelectrics	2022	0015-0193	https://mjl.clarivate.com/search-results?issn=0015-0193&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

144	Enhanced dielectric and electrical properties of three-component PMMA-NaNbO ₃ -starch percolative composite films	Gadtya, Ankita Subhramita; Moharana, Srikanta	Chemistry	Journal of Materials Science: Materials In Electronics	2022	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
145	Genome-wide identification and expression analysis of the RcYABBYs reveals their potential functions in rose (<i>Rosa chinensis</i> Jacq.)	Ullah, Ikram; Ponsalven, A.; Abbas, Aqleem; Hussain, Sajid; Nanda, Satyabrata	Biotechnology	Journal of Horticultural Science & Biotechnology	2022	1462-0316	https://mjl.clarivate.com/search-results?issn=1462-0316&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

146	Molecular mechanisms, genetic mapping, and genome editing for insect pest resistance in field crops	Wani, Shabir H.; Choudhary, Mukesh; Barmukh, Rutwik; Bagaria, Pravin K.; Samantara, Kajal; Razzaq, Ali; Jaba, Jagdish; Ba, Malick Niango; Varshney, Rajeev K.	Genetics and Plant Breeding	Theoretical And Applied Genetics	2022	0040-5752	https://mjl.clarivate.com/search-results?issn=0040-5752&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
147	Targeting Microbial Bio-film: an Update on MDR Gram-Negative Bio-film Producers Causing Catheter-Associated Urinary Tract Infections	Chakrabarty, Susmita; Mishra, Monali P.; Bhattacharyay, Dipankar	Paramedics	Applied Biochemistry And Biotechnology	2022	0273-2289	https://mjl.clarivate.com/search-results?issn=0273-2289&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

148	Development of a three-source remote sensing model for estimation of urban evapotranspiration	Chen, Han; Huang, Jinhui Jeanne; Dash, Sonam Sandeep; Lan, Zhiqing; Gao, Junjie; McBean, Edward; Singh, Vijay P.	Agricultural Engineering	Advances In Water Resources	2022	0309-1708	https://mjl.clarivate.com/search-results?issn=0309-1708&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
149	RNAi suppression of the nuclear receptor FTZ-F1 impaired ecdysis, pupation, and reproduction in the 28-spotted potato ladybeetle, <i>Henosepilachna vigintioctopunctata</i>	Liu, Zhuoqi; Nanda, Satyabrata; Yang, Chunxiao; Chen, Shimin; Guo, Mujuan; Khan, Muhammad Musa; Qiu, Baoli; Zhang, Youjun; Zhou, Xuguo; Pan, Huipeng	Biotechnology	Pesticide Biochemistry And Physiology	2022	0048-3575	https://mjl.clarivate.com/search-results?issn=0048-3575&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

150	The a-Wave of the Electroretinogram and Iron-Induced Oxidative Stress: A Model	Pattanaik, Deepak K.; Sahu, Amir Prasad; Lakshminarayanan, Vasudevan; Sharma, Nachieketa K.	Agronomy and Agroforestry	Acta Biotheoretica	2022	0001-5342	https://mjl.clarivate.com/search-results?issn=0001-5342&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
151	Trends and Variability of Rainfall in Tripura State of India in 1986-2019 and Key Drivers	Murasingh, S.; Kuttippurath, J.; Raj, S.; Jha, Madan K.; Varikoden, H.; Debnath, S.	Agricultural Engineering	Pure And Applied Geophysics	2022	0033-4553	https://mjl.clarivate.com/search-results?issn=0033-4553&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

152	Fast TT transform and optimized probabilistic neural network-based power quality event detection and classification	Samanta, Indu Sekhar; Rout, Pravat Kumar; Mishra, Satyasis; Swain, Kunjabihari; Cherukuri, Murthy	Electronics and Communication Engineering	Electrical Engineering	2022	0948-7921	https://mjl.clarivate.com/search-results?issn=0948-7921&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
153	Synthesis and characterization of lead-free double perovskite Mg ₂ LaVO ₆	Behera, S.; Parida, B. N.; Parida, R. K.; Padhee, R.	Physics	Journal of Materials Science: Materials In Electronics	2022	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

154	Blockchain based holistic trust management protocol for ubiquitous and pervasive IoT network	Patnaik, Anup; Mallik, Banitamani; Krishna, M. Vamsi	Mathamatics	Journal Of Experimental & Theoretical Artificial Intelligence	2022	0952-813X	https://mjl.clarivate.com/search-results?issn=0952-813X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
155	Plasma processing of Fe-P/rGO powder for making robust wear resistance and anticorrosion coating over mild steel	Debasish, Debidutta; Bajpai, S.; Gochhayat, Snigdha; Dash, Tapan; Pati, Ankeet Rajan; Patra, Pranay Kumar; Bhagat, A. N.; Singh, Saroj Kumar; Rout, Tapan Kumar	Physics	Materials Research Express	2022	2053-1591	https://mjl.clarivate.com/search-results?issn=2053-1591&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

156	A Modified Local Input Signal for SSSC-Based Damping Controller Design	Khadanga, Rajendra Ku; Panda, Sidhartha	Electrical and Electronics Engineering	Electric Power Components And Systems	2022	1532-5016	https://mjl.clarivate.com/search-results?issn=1532-5008&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
157	Is the Sea Off Odisha, North-Western Bay of Bengal, a Favourable Feeding Ground of Bryde's Whale [Balaenoptera edeni Anderson, 1878]?	Patro, Shesdev; Padhi, Sunil Kumar; Bhoi, Gitanjali; Parida, Siba Prasad; Mohapatra, Anil; Krishnan, P.	Zoology	Thalassas	2022	0212-5919	https://mjl.clarivate.com/search-results?issn=0212-5919&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

158	Back to the wild: mining maize (Zea mays L.) disease resistance using advanced breeding tools	Wani, Shabir Hussain; Samantara, Kajal; Razzaq, Ali; Kakani, Grihalakshmi; Kumar, Pardeep	Management	Molecular Biology Reports	2022	0301-4851	https://mjl.clarivate.com/search-results?issn=0301-4851&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
159	Effect of eutectic formulation on photodegradation kinetics of ornidazole in aqueous state: predicted interaction and molecular binding in docking studies	Dash, Rasmita; Sahoo, Rudra Narayan; Si, Sudam Chandra; Mallick, Subrata	Pharmacy	Chemical Papers	2022	0366-6352	https://mjl.clarivate.com/search-results?issn=0366-6352&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

160	Copper iodide induced ambient-air-stable formamidinium lead triiodide thin film	Arunodaya, J.; Nayak, Nibedita; Sahoo, Trilochan	Physics	Journal of Materials Science: Materials In Electronics	2022	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
161	FTIR fingerprint analysis of Sida cordifolia L. and Withania somnifera (L.) Dunal root used in Balarista formulation	Das, Chandan; Samal, Himansu B.; Meher, Vijay K.; Mohanty, Arnabaditya; Dash, Smrutiranjana	Pharmacy	Annals of Phytomedicine	2022	2393-9885	https://mjl.clarivate.com/search-results?issn=2393-9885&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

162	Traditional Uses and Variation in Curcumin Content in Varieties of Curcuma-the Saffron of India	Jyotirmayee, B.; Mahalik, Gyanranjan	Botany	Ambient Science	2022	2348-5191	https://mjl.clarivate.com/search-results?issn=2348-5191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
163	Nitric oxide alleviates cadmium-impeded growth by limiting ROS accumulation in pea seedlings	Khan, Ekhlake A.; Ahmed, Hamdino M., I; Misra, Meena; Sharma, Pallavi; Misra, Amarendra N.; Hasanuzzaman, Mirza	Botany	Biocell	2022	0327-9545	https://mjl.clarivate.com/search-results?issn=0327-9545&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

164	A survey on the off-target effects of insecticidal double-stranded RNA targeting the Hv beta ' COPI gene in the crop pest Henosepilachna vigintioctopunctata through RNA-seq	Lu Jing; Nanda, Satyabrata; Chen Shi-min; Mei Yang; He Kang; Qiu Bao-li; Zhang You-jun; Li Fei; Pan Hui-peng	Biotechnology	Journal Of Integrative Agriculture	2022	2095-3119	https://mjl.clarivate.com/search-results?issn=2095-3119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
165	Traditional Phytomedicine for Hair-care and Scalp-infections Used by Rural Populace in Balasore District of Odisha, India	Mohapatra, Ranjitabala; Satapathy, Kunja Bihari	Botany	Ambient Science	2022	2348-5191	https://mjl.clarivate.com/search-results?issn=2348-5191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

166	Evaluation of Anti-Ulcer and Anti-Diarrhoeal Activities of the Ayurvedic Formulation Udumbara Ghanasatwa	Muduli, N.; Bose, A.; Das, C.; Prusty, S. K.; Mandal, S.; Das, D.; Si, S. C.	Pharmacy	Indian Journal Of Pharmaceutical Sciences	2022	0250-474X	https://mjl.clarivate.com/search-results?issn=0250-474X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
167	A Cogitation on Treatment and Prevention of High-Altitude Sickness	Panda, Sameer; Mishra, Debadutta; Pradhan, Somalika	Basic Science	Ambient Science	2022	2348-5191	https://mjl.clarivate.com/search-results?issn=2348-5191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

168	Analysis of Aqueous Dextran: An Ultrasonic Study	Panda, Subhrraraj	Physics	Current Microwave Chemistry	2022	2213-3356	https://mjl.clarivate.com/search-results?issn=2213-3356&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
169	Transition Metal Complexes Produced From Dipicolinic Acid: Synthesis, Structural Characterization, And Anti-Microbial Investigations	Sahoo, Prakash Kumar; Biswal, Susanta Kumar; Azam, Mohammad	Chemistry	Bulletin Of The Chemical Society Of Ethiopia	2022	1011-3924	https://mjl.clarivate.com/search-results?issn=1011-3924&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

170	Preparation And Characterization Of Mesoporous Cerium Oxide For Toxic As(V) Removal: Performance And Mechanistic Studies	Sahu, Uttam Kumar; Mandal, Sandip; Sahu, Sumanta; Gouda, Narayan; Patel, Raj Kishore	Chemistry	Journal Of Environmental Engineering And Landscape Management	2022	1648-6897	https://mjl.clarivate.com/search-results?issn=1648-6897&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
171	Molecular characterization of Zn(II)(2)Cys(6) cluster gene family and their association with pathogenicity of the onion basal rot pathogen, Fusarium oxysporum f. sp. cepae	Mahanty, Bijayalaxmi; Mishra, Rukmini; Joshi, Raj Kumar	Botany	Physiological And Molecular Plant Pathology	2022	0885-5765	https://mjl.clarivate.com/search-results?issn=0885-5765&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

172	Reinforced modified equilibrium optimization technique-based MS-PID frequency regulator for a hybrid power system with renewable energy sources	Kumar, Amit; Khadanga, Rajendra Kumar; Panda, Sidhartha	Electrical and Electronics Engineering	Soft Computing	2022	1432-7643	https://mjl.clarivate.com/search-results?issn=1432-7643&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
173	An efficient epileptic seizure classification system using empirical wavelet transform and multi-fuse reduced deep convolutional neural network with digital implementation	Rout, Susanta Kumar; Sahani, Mrutyunjaya; Dora, Chinmayee; Biswal, Pradyut Kumar; Biswal, Birendra	Electronics and Communication Engineering	Biomedical Signal Processing And Control	2022	1746-8094	https://mjl.clarivate.com/search-results?issn=1746-8094&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

174	The RNA Secondary Structure Analysis Reveals Potential for Emergence of Pathogenic Flaviviruses	Mishra, Bibhudutta; Aduri, Raviprasad	Zoology	Food And Environmental Virology	2022	1867-0334	https://mjl.clarivate.com/search-results?issn=1867-0334&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
175	Microbe-Assisted Alleviation of Heavy Metal Toxicity in Plants: A Review	Nanda, Satyabrata; Kumar, Gagan; Mishra, Rukmini; Joshi, Raj Kumar	Plant Biotechnology	Geomicrobiology Journal	2022	0149-0451	https://mjl.clarivate.com/search-results?issn=0149-0451&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

176	New Distributional Record of Blacklash scorpionfish, <i>Pontinus nigerimum</i> Eschmeyer, 1983 from Andaman Waters, Eastern Indian Ocean	Ajina, S. M.; Gladston, Y.; SriHari, M.; Kiruba-Sankar, R.; Pavan-Kumar, Annam; Roy, S. Dam; Jaiswar, A. K.	Fisheries	Thalassas	2022	0212-5919	https://mjl.clarivate.com/search-results?issn=0212-5919&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
177	Prioritized Energy Efficient Task Scheduling Algorithm in Cloud Computing Using Whale Optimization Algorithm	Mangalampalli, Sudheer; Swain, Sangram Keshari; Mangalampalli, Vamsi Krishna	Computer Science and Engineering	Wireless Personal Communications	2022	0929-6212	https://mjl.clarivate.com/search-results?issn=0929-6212&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

178	Co-axial electrospun hollow MgO nanofibers for efficient removal of fluoride ions from water	Sahoo, S.K., Panigrahi, G.K., Dhal, J.P., Sahoo, J.K., Behera, A.K., Panda, P.C., Patel, P., Mund, S.K., Muduli, S.M., Panda, L.	Chemistry	Colloids and Surfaces A: Physicochemical and Engineering Aspects	2022	0927-7757	https://mjl.clarivate.com/search-results?issn=0927-7757&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
179	Enhanced dielectric and electrical properties of polystyrene-2% divinyl benzene (PDB) embedded in SrTiO ₃ -Poly(vinylidene fluoride) three phase composite films	Yadav, N.P., Sahu, B.B., Yadav, T., Kumar, R., Pathak, A., Pandey, G.N., Moharana, S.	Chemistry	Optik	2022	0030-4026	https://mjl.clarivate.com/search-results?issn=0030-4026&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

180	Deadly endemic zoonotic disease Ebola re-emerges in the democratic Republic of Congo amid the ongoing COVID-19: are we prepared from lessons learnt? Correspondence	Mohapatra, R.K., Mishra, S., Kandi, V., Sarangi, A.K., Ansari, A., Pattnaik, G., Dhama, K.	Chemistry	International Journal of Surgery	2022	1743-9191	https://mjl.clarivate.com/search-results?issn=1743-9191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
181	NeoCoronavirus (NeoCoV) and its possible future global health threats Current knowledge and counteracting prospects Correspondence	Mohapatra, R.K., Sarangi, A.K., Chakraborty, S., Tuli, H.S., Bhattacharya, M., Chakraborty, C., Chaicumpa, W., Dhama, K.	Chemistry	International Journal of Surgery	2022	1743-9191	https://mjl.clarivate.com/search-results?issn=1743-9191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

182	Monkeypox plays a similar role like SARS-CoV-2; intensive animal screening is crucial after the first human-to-dog transmission report â€“ Correspondence	Mohapatra, R.K., Mishra, S., Kandi, V., Sarangi, A.K., Ansari, A., Chakraborty, C., Biswal, S.K., Dhama, K.	Chemistry	International Journal of Surgery	2022	1743-9191	https://mjl.clarivate.com/search-results?issn=1743-9191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
183	Recent re-emergence of Marburg virus disease in an African country Ghana after Guinea amid the ongoing COVID-19 pandemic: Another global threat? Current knowledge and strategies to tackle this highly deadly disease having feasible	Mohapatra, R.K., Sarangi, A.K., Kandi, V., Chakraborty, S., Chandran, D., Alagawany, M., Chakraborty, C., Dhama, K.	Chemistry	International Journal of Surgery	2022	1743-9191	https://mjl.clarivate.com/search-results?issn=1743-9191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

184	Agrioltaic system: Experimental analysis for enhancing land productivity and revenue of farmers	Giri, N.C., Mohanty, R.C.	Electronics and Communication Engineering	Energy for Sustainable Development	2022	0973-0826	https://mjl.clarivate.com/search-results?issn=0973-0826&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
185	Morphology, Length-Weight Relationship, Biology and Conservation Strategies for Least Studied Endemic Catfish, Rita Nrysea (Bagridae) from Mahanadi River System, India	Ferosekhan, S., SriHari, M., Radhakrishnan, K., Sahoo, S.K.	Fisheries	Journal of Ichthyology	2022	0032-9452	https://mjl.clarivate.com/search-results?issn=0032-9452&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

186	Modeling and forecasting meteorological factors using BATS and TBATS models for the Keonjhar district of Orissa	Ray, M., Sahoo, K.C., Abotaleb, M., Ray, S., Sahu, P.K., Mishra, P., Khatib, A.M.G.A., Das, S.S., Jain, V., Balloo, R.	Agricultural Statistics	Mausam	2022	0252-9416	https://mjl.clarivate.com/search-results?issn=0252-9416&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
187	A Review on the Synthesis and Applications of α -Alkylidene Succinimides	Sakkani, N., Nanda, S.K.	Chemistry	Asian Journal of Organic Chemistry	2022	2193-5807	https://mjl.clarivate.com/search-results?issn=2193-5807&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

188	1,2-Difunctionalization of alkynes entailing concomitant C-C and C-N bond-forming carboamination reactions	Nanda, S.K., Mallik, R.	Chemistry	RSC Advances	2022	2046-2069	https://mjl.clarivate.com/search-results?issn=2046-2069&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
189	Swarm Optimization and Machine Learning for Android Malware Detection	Jhansi, K.S., Varma, P.R.K., Chakravarty, S.	Computer Science and Engineering	Computers, Materials and Continua	2022	1546-2218	https://mjl.clarivate.com/search-results?issn=1546-2218&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

190	An improved parasitism predation algorithm for frequency regulation of a virtual inertia control based AC microgrid	Khadanga, R.K., Das, D., Kumar, A., Panda, S.	Electrical and Electronics Engineering	Energy Sources, Part A: Recovery, Utilization and Environmental Effects	2022	1556-7036	https://mjl.clarivate.com/search-results?issn=1556-7036&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
191	Investigating the impact of calibration timescales on streamflow simulation, parameter sensitivity and model performance for Indian catchments	Setti, S., Barik, K.K., Merz, B., Agarwal, A., Rathinasamy, M.	Civil Engineering	Hydrological Sciences Journal	2022	0262-6667	https://mjl.clarivate.com/search-results?issn=0262-6667&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

192	Transition Metal-Catalyzed Carboamination of Alkenes and Allenes: Recent Progress	Nanda, S.K., Mallik, R.	Chemistry	Asian Journal of Organic Chemistry	2022	2193-5807	https://mjl.clarivate.com/search-results?issn=2193-5807&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
193	Study on the Reaction Mechanism of Oxidative Microbial Desulfurization of Organic Sulfur-Rich Coal	Rout, P.G., Mohanty, A.K., Pradhan, N., Biswal, S.K., Behera, S.K.	Chemistry	Geomicrobiology Journal	2022	0149-0451	https://mjl.clarivate.com/search-results?issn=0149-0451&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

194	Eco-friendly and cost-effective concrete utilizing high-volume blast furnace slag and demolition waste with lime	Lenka, B.P., Majhi, R.K., Singh, S., Nayak, A.N.	Civil Engineering	European Journal of Environmental and Civil Engineering	2022	1964-8189	https://mjl.clarivate.com/search-results?issn=1964-8189&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
195	Investigation on Structural, Dielectric, Thermistor Parameters and Negative Temperature Coefficient Behaviour of Nd, Gd, and La-Doped Bismuth Ferrite	Mallick, Priyambada; Sahu, A. K.; Biswal, Susanta Ku; Satpathy, S. K.; Behera, Banarji	Chemistry	TRANSACTIONS ON ELECTRICAL AND ELECTRONIC MATERIALS	2022	1229-7607	https://www.scopus.com/sourceid/19900192567

196	Pharmacognostic and pharmacological perspectives of <i>Leea macrophylla</i> roxb.	Kota, Padmaja; Sahu, Prafulla Kumar; Palla, Mary Sulakshana; Panda, Jagadeesh; Damarasingu, Prasanth; Ranajit, Santosh Kumar	Pharmacy	Advances In Traditional Medicine	2022	2662-4052	https://www.scopus.com/sourceid/21100979260
197	Impact Of Blended Learning On Ielts Speaking And Writing Mock Test	Behera, Amir Prasad; Panda, Koustava Kumar	English	International Journal Of Early Childhood Special Education	2022	1308-5581	https://www.scopus.com/sourceid/21100201518

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199	Predicting The Stock Market Efficiency In Weak Form: A Study On Bse And Nse	Nayak, Subhramaya	Finance	International Journal Of Early Childhood Special Education	2022	1308-5581	https://www.scopus.com/sourceid/21100201518

200	Virtual Reality And Its Potential To Become The Greatest Technological Advancement	Sahu, Neelamani; Pani, Prajna; Nayak, Soumendra	English	International Journal Of Early Childhood Special Education	2022	1308-5581	https://www.scopus.com/sourceid/21100201518
201	Toward Decolonizing Development Education: Study Tours as Embodied, Reflexive, and Mud-up	Nadarajah, Yaso; Mejia, Glenda; Pattanayak, Supriya; Gomango, Srinivas; Rao, D. N.; Ashok, Mayura	Management	Journal Of Developing Societies	2022	0169-796X	https://www.scopus.com/sourceid/55289

202	Neuroprotective role of curcumin against benzo[a]pyrene-induced neurodegeneration in zebrafish	Satpathy, L., Parida, S.P.	Zoology	Biointerface Research in Applied Chemistry	2022	2069-5837	https://www.scopus.com/sourceid/21100861792
203	Formulation development, optimization and characterization of mucoadhesive minitables of cefuroxime axetil: in vitro, ex vivo and in vivo pharmacokinetic evaluation	Panda, J., Rao, M.E.B., Swain, S., Patra, C.N., Jena, B.R.	Pharmacy	Beni-Suef University Journal of Basic and Applied Sciences	2022	2314-8543	https://www.scopus.com/sourceid/21101044928

204	Antimicrobial, anticancer, and antioxidant potential of two dominant macro-lichen <i>Dirinaria aegialita</i> and <i>Parmotrema praesorediosum</i> collected from Similipal Biosphere Reserve of Odisha, India	Srimay Pradhan, Dalip Kumar Upreti, Rajesh Kumar Meher, Kunja Bihari Satapathy	Botany	Journal of Applied Biology and Biotechnology	2022	2347-212X	https://www.scopus.com/sourceid/21100970232
205	Influence of Particle Size on Microstructure and Sliding Wear Response of Fly Ash and Rice Husk Ash Reinforced Al6061 MMCs	Panda, S.S., Senapati, A.K., Rao, P.S.	Mechanical Engineering	Journal of The Institution of Engineers (India): Series C	2022	2250-0545	https://www.scopus.com/sourceid/21100831410

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207	Estimation of water requirement and irrigation schedule for groundnut and sunflower crops in southern Odisha using FAO CROPWAT8.0 model	Sairam, M., Sagar, L., Reddy, M.D.	Agronomy and Agroforestry	Journal of Agrometeorology	2022	0972-1665	https://www.scopus.com/sourceid/19700182111

208	Weather based prediction model for yellow mosaic disease of soybean (<i>Glycine max</i> (L.) Merrill)	Aravind, T., Singh, K.P., Bhatt, P., Jeena, H., Shivani, Karibasappa, C.S.	Plant Pathology	Journal of Agrometeorology	2022	0972-1665	https://www.scopus.com/sourceid/19700182111
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211	Rheological properties of HDPE based thermoplastic polymeric nanocomposite reinforced with multidimensional carbon-based nanofillers	Sahu, S.K., Badgayan, N.D., Sreekanth, P.S.R.	Mechanical Engineering	Biointerface Research in Applied Chemistry	2022	2069-5837	https://www.scopus.com/sourceid/21100861792

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213	Evaluation of Nootropic activity of Bacopa monnieri and Convolvulus pluricaulis herbs extracts with Panchagavya ghrita	Jena, R., Rath, D., Rout, M., Pattanaik, S., Kar, D.M.	Pharmacy	Research Journal of Pharmacy and Technology	2022	0974-3618	https://www.scopus.com/sourceid/21100197160

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217	Influence of Phytobiotic Essential Oils on Growth Performance and Hematological Parameters of Broiler Chickens	Samantaray, L., Nayak, Y.	Zoology	Advances in Animal and Veterinary Sciences	2022	2309-3331	https://www.scopus.com/sourceid/21100818501

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333	A Systematic Review on Histone Deacetylase Inhibitors and Their Therapeutic Interventions on Cervical Cancer	Roshni Prinkit Bal, Smruti Subhadarsinee, Annapurna Sahoo , Pradip Kumar Prusty, Tan Thakur, Simran Mallick and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2022	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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335	Dead-Box RNA Helicases in Cell Cycle Control and Clinical Therapy	Adyasha Pradhan, Aseema Rath,Annapurna Sahoo, Ved Prakash Prusty,Rahul Mohanty, Shraban Kumar Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2022	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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395	Impact of Plastic Mulching on Production of Cereals	Subhasmita Tripathy, Sarmistha Pradhan, Tapan Kumar Behera, Masina Sairam, Santosh D. T. and Sagar Maitra	Agronomy and Agroforestry	Indian Journal of Natural Sciences	2022	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

396	Conservation tillage and integrated nutrient management impact on soil organic carbon fractions, labile soil organic matter pools and microbial community under rice-wheat	Aamlan Saswat Mishra; Bishnu Prasad Mishra; Banashri Rath; Nimay Chandra Giri; Mohit Bajaj; Salah Kamel	Electronics and Communication Engineering	The Pharma Innovation Journal	2022	2349-8242	https://www.thepharmajournal.com/
397	Recent developments in breeding approaches of tomato (<i>Solanum lycopersicum</i> L)– a review	Archana Mishra	Horticulture	International Journal of Farm Sciences	2022	2229-3744	https://www.indianjournals.com/ijor.aspx?target=ijor:ijfs&volume=12&issue=1&article=001

398	The Non-Carbon Kaolinite; Part Substituent of Cement in Concrete	Barun Harichandan Siba Prasad Mishra deepak kumar sahu	Civil Engineering	Current Journal of Applied Science and Technology	2022	2457-102	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.
399	Effect of different modes of pollination on sesamum yield parameters	K. Sankara Rao, Yogesh Kumar, Sunita Yadav, Rinku Poonia and Sudhansu Bala Nayak	Entomology	Biological Forum - An International Journal	2022	0975-1130	https://researchtrend.net/bfij/bfij.php

400	Effect of irrigation and nitrogen management on water productivity and nutrient uptake of aerobic rice	Swarnali Duary, Kalipada Pramanik and Debasish Panda	Agronomy	Oryza	2022	0474-7615	https://www.indianjournals.com/ijor.aspx?target=ijor:oryza&type=home
401	Genetic variability study for yield and quality traits in pumpkin (Cucurbita moschata Duch. Ex Poir)	Rakesh Kumar, V Rajasree, Lalichetti Sagar, Atal Hameedi, Ashish Sheera, Vimal Kumar Naga, Khalid Rashid and Hilal Ahmad Pir	Agronomy	The Pharma Innovation Journal	2022	2349-8242	https://www.thepharmajournal.com/

402	Symbiosis of Urban Agglomeration vs. Natures Deterioration with Anthropocene; Odisha	Saswat Mishra M. Sandeep Sunny Jaiswal Siba Prasad Mishra	Civil Engineering	Current Journal of Applied Science and Technology	2022	2457-1024	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.
403	Sedimentation in East Coast Hilly Terrain Reservoirs; Balimela, Odisha	Siba Prasad Mishra a*, Abhishek Mishra a, Chandan Kumar and Saswat Mishra	Civil Engineering	International Journal of Environment and Climate Change	2022	2581-8627	https://journalijecc.com/index.php/IJECC

404	Catastrophism and Uniformitarianism in Decision Making of Meghalayan Age in East India	siba prasad mishra	Civil Engineering	International Journal of Environment and Climate Change	2022	2581-8627	https://journalijecc.com/index.php/IJECC
405	Initial effect of conservation agriculture on the growth and yield attributes of maize and their correlation behavior with yield	D. Datta Ray, S. Bera, A. Ali, S. Mondal, T. Biswas, A. Baishya, S. Sarkar, R. Sadhukhan, S. Sarkar, P. Kumar	Agricultural Statistics	Journal of Crop and Weed	2022	0974-6315	https://www.cropandweed.com/

406	Climate change & women's world: Community perception study of selected villages of Gajapati, Odisha	Smrutirupa Swin, Atanu Deb, Chitrasena Padhi	Agricultural Extension	The Pharma Innovation Journal	2022	2349-8242	https://www.thepharmajournal.com/
407	Role of SHGS in women empowerment: Case from selected villages of Gajapati, Odisha	Arun Kumar Panda, Atanu Deb, Chitrasena Padhi	Agricultural Extension	The Pharma Innovation Journal	2022	2349-8242	https://www.thepharmajournal.com/

408	Intercropping—A Low Input Agricultural Strategy for Food and Environmental Security	Maitra, Sagar; Hossain, Akbar; Brestic, Marian; Skalicky, Milan; Ondrisik, Peter; Gitari, Harun; Brahmachari, Koushik; Shankar, Tanmoy; Bhadra, Preetha; Palai, Jnana Bharati; Jena, Jagadish; Bhattacharya, Urjashi; Duvvada, Sarath Kumar;	Agronomy and Agroforestry	Agronomy-Basel	2021	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
409	Selenium Biofortification: Roles, Mechanisms, Responses and Prospects	Hossain, Akbar; Skalicky, Milan; Brestic, Marian; Maitra, Sagar; Sarkar, Sukamal; Ahmad, Zahoor; Vemuri, Hindu; Garai, Sourav; Mondal, Mousumi; Bhatt, Rajan; Kumar, Pardeep; Banerjee, Pradipta; Saha, Saikat; Islam, Tofazzal; Leino, Alison M.	Agronomy and Agroforestry	Molecules	2021	1420-3049	https://mjl.clarivate.com/search-results?issn=1420-3049&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

410	Phytic acid: Blessing in disguise, a prime compound required for both plant and human nutrition	Kumar, Awadhesh; Singh, Brajesh; Raigond, Pinky; Sahu, Chandrasekhar; Mishra, Udit Nandan; Sharma, Srigopal; Lal, Milan Kumar	Agricultural Extension	Food Research International	2021	0963-9969	https://mjl.clarivate.com/search-results?issn=0963-9969&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
411	Computational investigations of three main drugs and their comparison with synthesized compounds as potent inhibitors of SARS-CoV-2 main protease (M-pro): DFT, QSAR, molecular docking, and in silico toxicity analysis	Mohapatra, Ranjan K.; Perekhoda, Lina; Azam, Mohammad; Suleiman, Marharyta; Sarangi, Ashish K.; Semenets, Anton; Pintilie, Lucia; Al-Resayes, Saud, I	Chemistry	Journal Of King Saud University Science	2021	1018-3647	https://mjl.clarivate.com/search-results?issn=1018-3647&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

412	Consequences and Mitigation Strategies of Abiotic Stresses in Wheat (<i>Triticum aestivum</i> L.) under the Changing Climate	Hossain, Akbar; Skalicky, Milan; Brestic, Marian; Maitra, Sagar; Ashraful Alam, M.; Syed, M. Abu; Hossain, Jamil; Sarkar, Sukamal; Saha, Saikat; Bhadra, Preetha; Shankar, Tanmoy; Bhatt, Rajan; Kumar Chaki, Apurbo; EL Sabagh, Ayman;	Biotechnology	Agronomy-Basel	2021	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
413	DFT, anticancer, antioxidant and molecular docking investigations of some ternary Ni(II) complexes with 2-[(E)-[4-(dimethylamino)phenyl]methyleneamino]phenol	Mohapatra, Ranjan K.; El-ajaily, Marei M.; Alassbaly, Faten S.; Sarangi, Ashish K.; Das, Debadutta; Maihub, Abdussalam A.; Ben-Gweirif, Salha F.; Mahal, Ahmed; Suleiman, Marharyta; Perekhoda, Lina; Azam	Chemistry	Chemical Papers	2021	0366-6352	https://mjl.clarivate.com/search-results?issn=0366-6352&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

414	Crucial Cell Signaling Compounds Crosstalk and Integrative Multi-Omics Techniques for Salinity Stress Tolerance in Plants	Singhal, Rajesh K.; Saha, Debanjana; Skalicky, Milan; Mishra, Udit N.; Chauhan, Jyoti; Behera, Laxmi P.; Lenka, Devidutta; Chand, Subhash; Kumar, Vivek; Dey, Prajjal; Indu; Pandey, Saurabh; Vachova, Pavla; Gupta, Aayushi; Prastio, Merion; El	Biotechnology	Frontiers In Plant Science	2021	1664-462X	https://mjl.clarivate.com/search-results?issn=1664-462X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
415	Genome-Wide Identification and Characterization of the Brassinazole-resistant (BZR) Gene Family and Its Expression in the Various Developmental Stage and Stress Conditions in Wheat (<i>Triticum aestivum</i> L.)	Kesawat, Mahipal Singh; Kherawat, Bhagwat Singh; Singh, Anupama; Dey, Prajjal; Kabi, Mandakini; Debnath, Debanjana; Saha, Debanjana; Khandual, Ansuman; Rout, Sandeep; Manorama; Ali, Asjad; Palem, Ramasubba	Biotechnology	International Journal Of Molecular Sciences	2021	1661-6596	https://mjl.clarivate.com/search-results?issn=1661-6596&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

416	Verifi cation of corrosion inhibition of Mild steel by some 4-Aminoantipyrine-based Schiff bases – Impact of adsorbate substituent andcross conjugation	Upadhyay, Ankita; Purohit, Aditya Kumar; Mahakur, Gurudatta; Dash, Sukalyan; Kar, Pravin Kumar	Chemistry	Journal Of Molecular Liquids	2021	0167-7322	https://mjl.clarivate.com/search-results?issn=0167-7322&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
417	Potential natural polymer-based nanofibres for the development of facemasks in countering viral outbreaks	Shanmugam, Vigneshwaran; Babu, Karthik; Garrison, Thomas F.; Capezza, Antonio J.; Olsson, Richard T.; Ramakrishna, Seeram; Hedenqvist, Mikael S.; Singha, Shuvra; Bartoli, Mattia; Giorcelli, Mauro; Sas, Gabriel; Forsth	Mechanical Engineering	Journal Of Applied Polymer Science	2021	0021-8995	https://mjl.clarivate.com/search-results?issn=0021-8995&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

418	Functional relationship of vegetable colors and bioactive compounds: Implications in human health	Sharma, Shweta; Katoch, Viveka; Kumar, Satish; Chatterjee, Subhrajyoti	HORTICULTURE	Journal Of Nutritional Biochemistry	2021	0955-2863	https://mjl.clarivate.com/search-results?issn=0955-2863&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
419	Electrospun magnetic polyacrylonitrile-GO hybrid nanofibers for removing Cr(VI) from water	Sahoo, Shraban Kumar; Panigrahi, Gagan Kumar; Sahoo, Jitendra Kumar; Pradhan, Arun Kumar; Purohit, Aditya Kumar; Dhal, Jyoti Prakash	Chemistry	Journal Of Molecular Liquids	2021	0167-7322	https://mjl.clarivate.com/search-results?issn=0167-7322&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

420	Target based chemotherapeutic advancement of ruthenium complexes	Pragti; Kundu, Bidyut Kumar; Mukhopadhyay, Suman	Chemistry	Coordination Chemistry Reviews	2021	0010-8545	https://mjl.clarivate.com/search-results?issn=0010-8545&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
421	Zeolites Enhance Soil Health, Crop Productivity and Environmental Safety	Mondal, Mousumi; Biswas, Benukar; Garai, Sourav; Sarkar, Sukamal; Banerjee, Hirak; Brahmachari, Koushik; Bandyopadhyay, Prasanta Kumar; Maitra, Sagar; Brestic, Marian; Skalicky, Milan; Ondrisik, Peter; Hossain, Akbar	Agronomy and Agroforestry	Agronomy-Basel	2021	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

422	Investigation of structural, optical and magnetic behavior of MA12O4 (M= Zn and Co) nanoparticles via microwave combustion technique	Roniboss, A.; Subramani, A.; Ramamoorthy, R.; Yuvaraj, S.; Sundararajan, M.; Dash, Chandra Sekhar	Electronics and Communication Engineering	Materials Science In Semiconductor Processing	2021	1369-8001	https://mjl.clarivate.com/search-results?issn=1369-8001&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
423	Insights to plant immunity: Defense signaling to epigenetics	Panigrahi, Gagan Kumar; Sahoo, Annapurna; Satapathy, Kunja Bihari	Zoology	Physiological And Molecular Plant Pathology	2021	0885-5765	https://mjl.clarivate.com/search-results?issn=0885-5765&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

424	In silico studies on phytochemicals to combat the emerging COVID-19 infection	Abdalla, Mohnad; Mohapatra, Ranjan K.; Sarangi, Ashish K.; Mohapatra, Pranab K.; Eltayb, Wafa Ali; Alam, Mahboob; El-Arabey, Amr Ahmed; Azam, Mohammad; Al-Resayes, Saud I.; Seidel, Veronique; Dhama, Kuldeep	Chemistry	Journal Of Saudi Chemical Society	2021	1319-6103	https://mjl.clarivate.com/search-results?issn=1319-6103&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
425	Zinc Biofortification in Food Crops Could Alleviate the Zinc Malnutrition in Human Health	Praharaj, Subhashisa; Skalicky, Milan; Maitra, Sagar; Bhadra, Preetha; Shankar, Tanmoy; Brestic, Marian; Hejnak, Vaclav; Vachova, Pavla; Hossain, Akbar	Agronomy	Molecules	2021	1420-3049	https://mjl.clarivate.com/search-results?issn=1420-3049&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

426	Roles of Nitric Oxide in Conferring Multiple Abiotic Stress Tolerance in Plants and Crosstalk with Other Plant Growth Regulators	Singhal, Rajesh Kumar; Jatav, Hanuman Singh; Aftab, Tariq; Pandey, Saurabh; Mishra, Udit Nandan; Chauhan, Jyoti; Chand, Subhash; Indu; Saha, Debanjana; Dadarwal, Basant Kumar; Chandra, Kailash; Khan, Mudasser Ahmed; Poinut, Vishnu D.	Biotechnology	Journal Of Plant Growth Regulation	2021	0721-7595	https://mjl.clarivate.com/search-results?issn=0721-7595&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
427	What's left before participatory modeling can fully support real-world environmental planning processes: A case study review	Hedelin, B.; Gray, S.; Woehlke, S.; BenDor, T. K.; Singer, A.; Jordan, R.; Zellner, M.; Giabbanelli, P.; Glynn, P.; Jenni, K.; Jetter, A.; Kolagani, N.; Laursen, B.; Leong, K. M.; Olabisi, L. Schmitt; Sterling, E.	Computer Science and Engineering	Environmental Modelling & Software	2021	1364-8152	https://mjl.clarivate.com/search-results?issn=1364-8152&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

428	Carbon Storage of Single Tree and Mixed Tree Dominant Species Stands in a Reserve Forest-Case Study of the Eastern Sub-Himalayan Region of India	Rai, Prakash; Vineeta; Shukla, Gopal; Manohar, Abha K.; Bhat, Jahangeer A.; Kumar, Amit; Kumar, Munesh; Cabral-Pinto, Marina; Chakravarty, Sumit	Agronomy and Agroforestry	Land	2021	2073-445X	https://mjl.clarivate.com/search-results?issn=2073-445X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
429	Progressive Genomic Approaches to Explore Drought- and Salt-Induced Oxidative Stress Responses in Plants under Changing Climate	Billah, Masum; Aktar, Shirin; Brestic, Marian; Zivcak, Marek; Khaldun, Abul Bashar Mohammad; Uddin, Md Shalim; Bagum, Shamim Ara; Yang, Xinghong; Skalicky, Milan; Mehari, Teame Gereziher; Maitra, Sagar; Hossain	Agronomy and Agroforestry	Plants-Basel	2021	2223-7747	https://mjl.clarivate.com/search-results?issn=2223-7747&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

430	Salt and Drought Stress Responses in Cultivated Beets (<i>Beta vulgaris</i> L.) and Wild Beet (<i>Beta maritima</i> L.)	Yolcu, Seher; Alavilli, Hemasundar; Ganesh, Pushpalatha; Panigrahy, Madhusmita; Song, Kihwan	Plant Biotechnology	Plants-Basel	2021	2223-7747	https://mjl.clarivate.com/search-results?issn=2223-7747&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
431	Bio-hydrothermal synthesis of ZnO-ZnFe ₂ O ₄ nanoparticles using <i>Psidium guajava</i> leaf extract: Role in waste water remediation and plant immunity	Sahoo, Shraban Kumar; Panigrahi, Gagan Kumar; Sahoo, Annapurna; Pradhan, Arun Kumar; Dalbehera, Anuesha	Chemistry	Journal Of Cleaner Production	2021	0959-6526	https://mjl.clarivate.com/search-results?issn=0959-6526&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

432	Investigation of Structural, Optical and Antibacterial Activity of ZnS Nanoparticles	Vijayan, S.; Dash, Chandra Sekhar; Umadevi, G.; Sundararajan, M.; Mariappan, R.	Electronics and Communication Engineering	Journal Of Cluster Science	2021	1040-7278	https://mjl.clarivate.com/search-results?issn=1040-7278&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
433	Repurposing benzimidazole and benzothiazole derivatives as potential inhibitors of SARS-CoV-2: DFT, QSAR, molecular docking, molecular dynamics simulation, and in-silico pharmacokinetic and toxicity studies	Mohapatra, Ranjan K.; Dhama, Kuldeep; El-Arabey, Amr Ahmed; Sarangi, Ashish K.; Tiwari, Ruchi; Bin Emran, Talha; Azam, Mohammad; Al-Resayes, Saud, I; Raval, Mukesh K.; Seidel, Veronique; Abdalla, Mohnad	Chemistry	Journal Of King Saud University Science	2021	1018-3647	https://mjl.clarivate.com/search-results?issn=1018-3647&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

434	Modulation of catalytic and biomolecular binding properties of ruthenium (II)-arene complexes with the variation of coligands for selective toxicity against cancerous cells	Pragti; Kundu, Bidyut Kumar; Sonkar, Chanchal; Ganguly, Rakesh; Mukhopadhyay, Suman	Chemistry	Polyhedron	2021	0277-5387	https://mjl.clarivate.com/search-results?issn=0277-5387&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
435	A Deep Learning Method to Forecast COVID-19 Outbreak	Dash, Satyabrata; Chakravarty, Sujata; Mohanty, Sachi Nandan; Pattanaik, Chinmaya Ranjan; Jain, Sarika	Computer Science and Engineering	New Generation Computing	2021	0288-3635	https://mjl.clarivate.com/search-results?issn=0288-3635&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

436	A single transcript CRISPR/Cas9 mediated mutagenesis of CaERF28 confers anthracnose resistance in chilli pepper (<i>Capsicum annuum</i> L.)	Mishra, Rukmini; Mohanty, Jatindra Nath; Mahanty, Bijayalaxmi; Joshi, Raj Kumar	Botany	Planta	2021	0032-0935	https://mjl.clarivate.com/search-results?issn=0032-0935&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
437	A novel sine augmented scaled sine cosine algorithm for frequency control issues of a hybrid distributed two-area power system	Khadanga, Rajendra Kumar; Kumar, Amit; Panda, Sidhartha	Electrical and Electronics Engineering	Neural Computing & Applications	2021	0941-0643	https://mjl.clarivate.com/search-results?issn=0941-0643&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

438	Fire Behavior of 3D-Printed Polymeric Composites	Babu, Karthik; Das, Oisik; Shanmugam, Vigneshwaran; Mensah, Rhoda Afriye; Forsth, Michael; Sas, Gabriel; Restas, Agoston; Berto, Filippo	Mechanical Engineering	Journal Of Materials Engineering And Performance	2021	1059-9495	https://mjl.clarivate.com/search-results?issn=1059-9495&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
439	Compositional induced dielectric relaxation and electrical conduction behavior of samarium modified bismuth sodium titanate ceramic	Lenka, S.; Badapanda, T.; Nayak, P.; Sarangi, S.; Anwar, S.	Physics	Ceramics International	2021	0272-8842	https://mjl.clarivate.com/search-results?issn=0272-8842&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

440	Starch gelatinization and drying of paddy using microwave rotary drum dryer: Optimization, kinetics, and cooking studies	Behera, Gitanjali; Sutar, Parag P.	Agricultural Extension	Drying Technology	2021	0737-3937	https://mjl.clarivate.com/search-results?issn=0737-3937&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
441	Thermal and velocity slip effects in mixed convection flow of magnetized ceramic nanofluids over a thin needle with variable physical properties	Nayak, M. K.; Mehmood, Rashid; Mishra, S.; Misra, A.; Muhammad, Taseer	Mathematics	Waves In Random And Complex Media	2021	1745-5030	https://mjl.clarivate.com/search-results?issn=1745-5030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

442	Auxin and Cytokinin Interplay during Leaf Morphogenesis and Phyllotaxy	Hussain, Sajid; Nanda, Satyabrata; Zhang, Junhua; Rehmani, Muhammad Ishaq Asif; Suleman, Muhammad; Li, Gaojie; Hou, Hongwei	Biotechnology	Plants-Basel	2021	2223-7747	https://mjl.clarivate.com/search-results?issn=2223-7747&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
443	A comprehensive review on epigenetic mechanisms and application of epigenetic modifications for crop improvement	Samantara, Kajal; Shiv, Aalok; de Sousa, Lorena Lopes; Sandhu, Karansher Singh; Priyadarshini, Parichita; Mohapatra, Sourav Ranjan	Genetics and Plant Breeding	Environmental And Experimental Botany	2021	0098-8472	https://mjl.clarivate.com/search-results?issn=0098-8472&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

444	Innovative Land Arrangement in Combination with Irrigation Methods Improves the Crop and Water Productivity of Rice (<i>Oryza sativa</i> L.) Grown with Okra (<i>Abelmoschus esculentus</i> L.) under Raised and Sunken Bed Systems	Das, Pijush; Pramanick, Biswajit; Goswami, Subhendu Bikash; Maitra, Sagar; Ibrahim, Sobhy M.; Laing, Alison M.; Hossain, Akbar	Agronomy and Agroforestry	Agronomy-Basel	2021	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
445	Epileptic Seizure Detection using Deep Ensemble Network with Empirical Wavelet Transform	Panda, Sreelekha; Das, Abhishek; Mishra, Satyasis; Mohanty, Mihir Narayan	Electronics and Communication Engineering	Measurement Science Review	2021	1335-8871	https://mjl.clarivate.com/search-results?issn=1335-8871&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

446	Productivity and Nutrient Balance of an Intensive Rice-Rice Cropping System Are Influenced by Different Nutrient Management in the Red and Lateritic Belt of West Bengal, India	Shankar, Tanmoy; Malik, Ganesh Chandra; Banerjee, Mahua; Dutta, Sudarshan; Maitra, Sagar; Praharaj, Subhashisa; Sairam, Masina; Kumar, Duvvada Sarath; Dessoky, Eldessoky S.; Hassan, Mohamed M.; Ismail, Ismail A.; Saif, Tarek; Skaličky, Milan	Agronomy and Agroforestry	Plants-Basel	2021	2223-7747	https://mjl.clarivate.com/search-results?issn=2223-7747&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
447	Evaluation of Quality Parameters of Seven Processing Type Potato (Solanum tuberosum L.) Cultivars in the Eastern Sub-Himalayan Plains	Das, Santanu; Mitra, Biplab; Saha, Asok; Mandal, Somnath; Paul, Prodyut Kumar; El-Sharnouby, Mohamed; Hassan, Mohamed M.; Maitra, Sagar; Hossain, Akbar	Agronomy and Agroforestry	Foods	2021	2304-8158	https://mjl.clarivate.com/search-results?issn=2304-8158&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

448	Enhanced dielectric and electrical properties of tri-phase percolative PVDF-BiFeO ₃ -Carbon Black (CB) composite film	Moharana, Srikanta; Yadav, Tarun; Alvi, Parvez Ahmad; Pathak, Amit; Mahaling, R. N.	Chemistry	Journal Of Materials Science: Materials In Electronics	2021	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
449	Performance analysis of a waste heat recovery solar chimney for nocturnal use	Pandey, Mukundjee; Padhi, Biranchi Narayana; Mishra, Ipsita	Mechanical Engineering	Engineering Science And Technology- An International Journal	2021	2215-0986	https://mjl.clarivate.com/search-results?issn=2215-0986&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

450	Transesterified Olax scandens oil as a bio-additive: Production and engine performance studies	Garlapati, Vijay Kumar; Mohapatra, Sudhansu Bhusan; Mohanty, Ramesh Chandra; Das, Premananda	Mechanical Engineering	Tribology International	2021	0301-679X	https://mjl.clarivate.com/search-results?issn=0301-679X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
451	An optimal extreme learning-based classification method for power quality events using fractional Fourier transform	Samanta, Indu Sekhar; Rout, Pravat Kumar; Mishra, Satyasis	Electronics and Communication Engineering	Neural Computing & Applications	2021	0941-0643	https://mjl.clarivate.com/search-results?issn=0941-0643&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

452	Harmonic Profile Enhancement of Grid Connected Fuel Cell through Cascaded H-Bridge Multi-Level Inverter and Improved Squirrel Search Optimization Technique	Choudhury, Subhashree; Acharya, Shiba Kumar; Khadanga, Rajendra Kumar; Mohanty, Satyajit; Arshad, Jehangir; Ur Rehman, Ateeq; Shafiq, Muhammad; Choi, Jin-Ghoo	Electrical and Electronics Engineering	Energies	2021	1996-1073	https://mjl.clarivate.com/search-results?issn=1996-1073&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
453	Advances and trends on the utilization of multi-parent advanced generation intercross (MAGIC) for crop improvement	Samantara, Kajal; Reyes, Vincent P.; Agrawal, Nisha; Mohapatra, Sourav Ranjan; Jena, Kshirod K.	Genetics and Plant Breeding	Euphytica	2021	0014-2336	https://mjl.clarivate.com/search-results?issn=0014-2336&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

454	Modification of biocoal destined for the fabrication of anodes used in primary aluminum production	Amara, Belkacem; Faouzi, Fatima-Ezzahra; Kocaefer, Duygu; Kocaefer, Yasar; Bhattacharyay, Dipankar; Cote, Jules; Gilbert, Andre	Chemistry	Fuel	2021	0016-2361	https://mjl.clarivate.com/search-results?issn=0016-2361&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
455	Productivity and Profitability of Kharif Rice Are Influenced by Crop Establishment Methods and Nitrogen Management in the Lateritic Belt of the Subtropical Region	Mohanta, Samata; Banerjee, Mahua; Malik, Ganesh Chandra; Shankar, Tanmoy; Maitra, Sagar; Ismail, Ismail Ahmed; Dessoky, Eldessoky S.; Attia, Attia O.; Hossain, Akbar	Agronomy and Agroforestry	Agronomy-Basel	2021	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

456	Study of the threshold anomaly effect in the reaction $7\text{Li}+^{208}\text{Pb}$ at energies around the Coulomb barrier	Vardaci, E.; Rath, P. K.; Mazzocco, M.; Di Nitto, A.; La Rana, G.; Parascandolo, C.; Pierrousakou, D.; Romoli, M.; Boiano, A.; Vanzanella, A.; Cinausero, M.; Prete, G.; Gelli, N.; Lucarelli, F.; Mazzocchi, C.; La Commara, M.; Fortunato, I.	Physics	European Physical Journal A	2021	1434-6001	https://mjl.clarivate.com/search-results?issn=1434-6001&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
457	<i>Pseudomonas syringae</i> pv. <i>syringae</i> Infection Orchestrates the Fate of the Arabidopsis J Domain Containing Cochaperone and Decapping Protein Factor 5	Panigrahi, Gagan Kumar; Satapathy, Kunja Bihari	Zoology	Physiological And Molecular Plant Pathology	2021	0885-5765	https://mjl.clarivate.com/search-results?issn=0885-5765&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

458	Environmental sustainability assessment of biodiesel production from <i>Jatropha curcas</i> L. seeds oil in Pakistan	Khanam, Taslima; Khalid, Faisal; Manzoor, Wajiha; Rashedi, Ahmad; Hadi, Rana; Ullah, Faizan; Rehman, Fariha; Akhtar, Andleeb; Babu, N. B. Karthik; Hussain, Majid	Mechanical Engineering	Plos One	2021	1932-6203	https://mjl.clarivate.com/search-results?issn=1932-6203&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
459	Crop Establishment Methods and Integrated Nutrient Management Improve: Part I. Crop Performance, Water Productivity and Profitability of Rice (<i>Oryza sativa</i> L.) in the Lower Indo-Gangetic Plain, India	Midya, Ashim; Saren, Binoy Kumar; Dey, Joy Kumar; Maitra, Sagar; Praharaj, Subhashisa; Gaikwad, Dinkar Jagannath; Gaber, Ahmed; Alsanie, Walaa F.; Hossain, Akbar	Agronomy and Agroforestry	Agronomy-Basel	2021	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

460	Herbicide in Weed Management of Wheat (<i>Triticum aestivum</i> L.) and Rainy Season Rice (<i>Oryza sativa</i> L.) under Conservation Agricultural System	Zahan, Taslima; Hossain, Md Faruque; Chowdhury, Apurba K.; Ali, Md Omar; Ali, Md Akkas; Dessoky, Eldessoky S.; Hassan, Mohamed M.; Maitra, Sagar; Hossain, Akbar	Agronomy and Agroforestry	Agronomy-Basel	2021	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
461	Morphological and biochemical responses of <i>Macrotyloma uniflorum</i> (Lam.) Verdc. to allelopathic effects of <i>Mikania micrantha</i> Kunth extracts	Jali, Pallavi; Samal, Ipsita Priyadarsini; Jena, Sameer; Mahalik, Gyanranjan	Botany	Heliyon	2021	2405-8440	https://mjl.clarivate.com/search-results?issn=2405-8440&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

462	Evaluation of Cell Parameter Variation on Energy Absorption Characteristic of Thermoplastic Honeycomb Sandwich Structure	Sahu, Santosh Kumar; Badgayan, Nitesh Dhar; Samanta, Sutanu; Sreekanth, P. S. Rama	Mechanical Engineering	Arabian Journal For Science And Engineering	2021	2193-567X	https://mjl.clarivate.com/search-results?issn=2193-567X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
463	The Productivity and Nutrient Use Efficiency of Rice-Rice-Black Gram Cropping Sequence Are Influenced by Location Specific Nutrient Management	Shankar, Tanmoy; Banerjee, Mahua; Malik, Ganesh Chandra; Dutta, Sudarshan; Maiti, Debtanu; Maitra, Sagar; Alharby, Hesham; Bamagoos, Atif; Hossain, Akbar; Ismail, Ismail A.; El Sabagh, Ayman	Agronomy and Agroforestry	Sustainability	2021	2071-1050	https://mjl.clarivate.com/search-results?issn=2071-1050&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

464	Genome Editing Strategies Towards Enhancement of Rice Disease Resistance	Mishra, Rukmini; Wei Zheng; Joshi, Raj Kumar; Zhao Kaijun	Botany	Rice Science	2021	1672-6308	https://mjl.clarivate.com/search-results?issn=1672-6308&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
465	Effect of Tidal Cycle on Escherichia coli Variability in a Tropical Estuary	Baliarsingh, Sanjiba Kumar; Lotliker, Aneesh Anandrao; Srichandan, Suchismita; Basu, Aradhana; Nair, T. M. Balakrishnan; Tripathy, Suraj K.	Civil Engineering	Bulletin Of Environmental Contamination And Toxicology	2021	0007-4861	https://mjl.clarivate.com/search-results?issn=0007-4861&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

466	Smart Shift from Photovoltaic to Agrivoltaic System for Land-Use Footprint	Giri, Nimay Chandra; Mohanty, Ramesh Chandra; Mishra, Siba Prasad	Electronics and Communication Engineering	Ambient Science	2021	2348-5191	https://mjl.clarivate.com/search-results?issn=2348-5191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
467	Development and Characterization of Leuprolide Acetate Encapsulated PLGA Microspheres for Parenteral Controlled Release Depot Injection	Satapathy, Soumya Ranjan; Sahoo, Rudra Narayan; Satapathy, Biswaranjan; Immani, Ramachandrarao; Panigrahi, Lalatendu; Mallick, Subrata	Pharmacy	Indian Journal Of Pharmaceutical Education And Research	2021	0019-5464	https://mjl.clarivate.com/search-results?issn=0019-5464&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

468	Numerical simulation of solar parabolic trough collector with arc-plug insertion	Pandey, Mukundjee; Padhi, Biranchi Narayana; Mishra, Ipsita	Mechanical Engineering	Energy Sources, Part A: Recovery, Utilization And Environmental Effects	2021	1556-7036	https://mjl.clarivate.com/search-results?issn=1556-7036&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
469	Production of hydrocarbon rich fuel from abandoned beehive by pyrolysis	Chowdhury, Amrita R.; Sabat, Gayatri; Gouda, Narayan; Panda, Achyut K.	Chemistry	Environmental Progress & Sustainable Energy	2021	1944-7442	https://mjl.clarivate.com/search-results?issn=1944-7442&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

470	Corrosion inhibition studies on mild steel in HCl by a newly synthesized benzil monohydrazone based Schiff base	Panda, Aruna Kumar; Purohit, Aditya Kumar; Upadhyay, Ankita; Sahoo, Malay K.; Kar, Pravin Kumar	Chemistry	Journal Of The Indian Chemical Society	2021	0019-4522	https://mjl.clarivate.com/search-results?issn=0019-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
471	Functional Role of miRNAs: Key Players in Soybean Improvement	Gupta, Kapil; Mishra, Sujit Kumar; Gupta, Shubhra; Pandey, Saurabh; Panigrahi, Jogeswar; Wani, Shabir Hussain	Zoology	Phyton-International Journal Of Experimental Botany	2021	0031-9457	https://mjl.clarivate.com/search-results?issn=0031-9457&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

472	Relation of change in geometrical parameters in the thermal performance of solar chimney	Padhi, Biranchi Narayana; Pandey, Mukundjee; Mishra, Ipsita	Mechanical Engineering	Journal Of Mechanical Science And Technology	2021	1738-494X	https://mjl.clarivate.com/search-results?issn=1738-494X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
473	Immunoinformatic Study of Recombinant LigA/BCon1-5 Antigen and Evaluation of Its Diagnostic Potential in Primary and Secondary Binding Tests for Serodiagnosis of Porcine Leptospirosis	Behera, Sujit Kumar; Sabarinath, Thankappan; Mishra, Prasanta Kumar K.; Deneke, Yosef; Kumar, Ashok; ChandraSekar, Shanmugam; Senthilkumar, Kuppusamy; Verma, MedRam; Ganesh, Balasubramanian;	Animal Science	Pathogens	2021	2076-0817	https://mjl.clarivate.com/search-results?issn=2076-0817&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

474	Crop Establishment Methods and Integrated Nutrient Management Improve: Part II. Nutrient Uptake and Use Efficiency and Soil Health in Rice (<i>Oryza sativa</i> L.) Field in the Lower Indo-Gangetic Plain, India	Midya, Ashim; Saren, Binoy Kumar; Dey, Joy Kumar; Maitra, Sagar; Praharaj, Subhashisa; Gaikwad, Dinkar Jagannath; Gaber, Ahmed; Alhomrani, Majid; Hossain, Akbar	Agronomy and Agroforestry	Agronomy-Basel	2021	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
475	Highly selective and sensitive optical discrimination of pyrophosphate ion by a Zn(II)-terpyridine complex in aqueous medium at physiological pH	Purohit, Aditya Kumar; Kisan, Hemanta K.; Sahu, Sumanta; Kar, Pravin Kumar	Chemistry	Journal Of Molecular Structure	2021	0022-2860	https://mjl.clarivate.com/search-results?issn=0022-2860&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

476	Identifying most promising agronomic adaptation strategies to close rainfed rice yield gap in future: a model-based assessment	Debnath, Subhankar; Mishra, Ashok; Mailapalli, D. R.; Raghuwanshi, N. S.	Agricultural Engineering	Journal Of Water And Climate Change	2021	2040-2244	https://mjl.clarivate.com/search-results?issn=2040-2244&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
477	Assessment of rice yield gap under a changing climate in India	Debnath, Subhankar; Mishra, Ashok; Mailapalli, D. R.; Raghuwanshi, N. S.; Sridhar, V	Agricultural Engineering	Journal Of Water And Climate Change	2021	2040-2244	https://mjl.clarivate.com/search-results?issn=2040-2244&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

478	Azotobacter vinelandii helps to combat chromium stress in rice by maintaining antioxidant machinery	Sahoo, Ranjan Kumar; Rani, Varsha; Tuteja, Narendra	Biotechnology	3 Biotech	2021	2190-5738	https://mjl.clarivate.com/search-results?issn=2190-572X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
479	Habitat heterogeneity influences avian feeding guild composition in urban landscapes: evidence from Bhubaneswar, India	Panda, Bibhu Prasad; Prusty, B. Anjan Kumar; Panda, Biswajit; Pradhan, Abanti; Parida, Siba Prasad	Zoology	Ecological Processes	2021	2192-1709	https://mjl.clarivate.com/search-results?issn=2192-1709&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

480	Fabrication and Characterization of Physical and Mechanical Properties of Carbon Nanotubes—Graphene-Based Sandwich Composite Pressure Sensor	Ali, Asar; Ali, Farman; Rashedi, Ahmad; Armghan, Ammar; Fajita, M. R. Nurul; Alenezi, Fayadh; Babu, N. B. Karthik	Mechanical Engineering	Nanomaterials	2021	2079-4991	https://mjl.clarivate.com/search-results?issn=2079-4991&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
481	Performance and emission analysis of co-pyrolytic oil obtained from sugarcane bagasse and polystyrene in a CI engine	Mohapatra, Sowhm Swain; Rath, Mahendra Kumar; Singh, Raghubansh Kumar; Murugan, S.	Mechanical Engineering	Fuel	2021	0016-2361	https://mjl.clarivate.com/search-results?issn=0016-2361&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

482	Application of Interval Type-2 Fuzzy PID Controller for Frequency Regulation of AC Islanded Microgrid Using Modified Equilibrium Optimization Algorithm	Khadanga, Rajendra Kumar; Kumar, Amit; Panda, Sidhartha	Electrical and Electronics Engineering	Arabian Journal For Science And Engineering	2021	2193-567X	https://mjl.clarivate.com/search-results?issn=2193-567X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
483	Spatiotemporal patterns and impact of a cyclone on the zooplankton community structure in a brackish coastal lagoon	Srichandan, Suchismita; Tarafdar, Lipika; Muduli, Pradipta R.; Rastogi, Gurdeep	Civil Engineering	Regional Studies In Marine Science	2021	2352-4855	https://mjl.clarivate.com/search-results?issn=2352-4855&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

484	Real-Time Identification of Fuzzy PID-Controlled Maglev System using TLBO-Based Functional Link Artificial Neural Network	Sahoo, Amit Kumar; Mishra, Sudhansu Kumar; Majhi, Babita; Panda, Ganapati; Satapathy, Suresh Chandra	Electrical and Electronics Engineering	Arabian Journal For Science And Engineering	2021	2193-567X	https://mjl.clarivate.com/search-results?issn=2193-567X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
485	Nutritional evaluation of protein isolate from neem seed cake in Labeo rohita (Hamilton, 1822) fingerlings concomitant with oil extraction processing industry	Gopan, Amrutha; Maiti, Manas Kumar; Varghese, Tincy; Lalappan, Syamlal; Sardar, Parimal; Gupta, Subodh; Sahu, Narottam P.	Fisheries	Animal Feed Science And Technology	2021	0377-8401	https://mjl.clarivate.com/search-results?issn=0377-8401&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

486	Assessment of Energy Budgeting and Its Indicator for Sustainable Nutrient and Weed Management in a Rice-Maize-Green Gram Cropping System	Ghosh, Dibakar; Brahmachari, Koushik; Das, Anupam; Hassan, Mohamed M.; Mukherjee, Pijush Kanti; Sarkar, Sukamal; Dinda, Nirmal Kumar; Pramanick, Biswajit; Moulick, Debojyoti; Maitra, Sagar; Hossain, Akbar	Agronomy and Agroforestry	Agronomy-Basel	2021	2073--4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
487	Medicinal uses of few edible tuber crops by "Dongria Kandha" tribes of Kandhamal district of Odisha, India	Parida, S.; Sarangi, M.	Botany	Indian Journal Of Traditional Knowledge	2021	0972-5938	https://mjl.clarivate.com/search-results?issn=0972-5938&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

488	Application of Nanomaterials to Ensure Quality and Nutritional Safety of Food	Hossain, Akbar; Skalicky, Milan; Brestic, Marian; Mahari, Subhasis; Kerry, Rout George; Maitra, Sagar; Sarkar, Sukamal; Saha, Saikat; Bhadra, Preetha; Popov, Marek; Islam, Mst. Tanjina; Hejnak, Vaclav; Vachova, Pavla; Gaber, Ahmed; Islam	Agronomy and Agroforestry	Journal Of Nanomaterials	2021	1687-4110	https://mjl.clarivate.com/search-results?issn=1687-4110&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
489	Magnetic property applications of microwave method prepared zinc ion modified CoAl ₂ O ₄ nanoparticles	Dash, C. S.; Kamalakannan, M.; Ramalingam, R. Jothi; Lohedan, H.; Arokiyaraj, S.; Yuvaraj, S.; Anitha, G.; Subramani, A.; Devi, K. R. Sunaja; Sundararajani, M.	Electronics and Communication Engineering	Digest Journal Of Nanomaterials And Biostructures	2021	1842-3582	https://mjl.clarivate.com/search-results?issn=1842-3582&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

490	Structural performance of RC beams containing high-volume ground granulated blast furnace slag and recycled coarse aggregate with lime	Majhi, Rajib K.; Nayak, Amar N.; Swain, Rama B.	Civil Engineering	Construction And Building Materials	2021	0950-0618	https://mjl.clarivate.com/search-results?issn=0950-0618&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
491	Critical Co-Design and Agency of the Real	Ibinarriaga, Desiree Hernandez; Martin, Brian	Management	Design And Culture	2021	1754-7075	https://mjl.clarivate.com/search-results?issn=1754-7075&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

492	Sustainable structural lightweight concrete utilizing high-volume fly ash cenosphere	Majhi, Rajib K.; Patel, Sudeep K.; Nayak, Amar N.	Civil Engineering	Advances In Concrete Construction	2021	2287-5301	https://mjl.clarivate.com/search-results?issn=2287-5301&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
493	Developmental biology of Corona vaccine: lipid nanoparticle mRNA-encapsulation, a safe approach	Satapathy, Soumya R.; Sahoo, Rudra N.; Pattnaik, Krushna P.; Panigrahi, Lalatendu; Mallick, Subrata	Pharmacy	Minerva Biotechnology And Biomolecular Research	2021	2724-542X	https://mjl.clarivate.com/search-results?issn=2724-542X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

494	Study of physical and magnetic properties of Mg:Co ₃ O ₄ spinels using L-Arginine as fuel	Sundararajan, M.; Vidhya, J.; Revathi, R.; Sukumar, M.; Ravi, V; Rajkumar, R.; Kamalakannan, M.; Dash, C. S.; Lohedan, H.; Ramalingam, R. Jothi; Arokiyaraj, S.	Electronics and Communication Engineering	Journal Of Ovonic Research	2021	1842-2403	https://mjl.clarivate.com/search-results?issn=1842-2403&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
495	Novel ZnO blended SnO ₂ nanocatalysts exhibiting superior degradation of hazardous pollutants and enhanced visible photoemission properties	Palai, Amrita; Panda, Nihar Ranjan; Sahu, Dojalisa	Chemistry	Journal Of Molecular Structure	2021	0022-2860	https://mjl.clarivate.com/search-results?issn=0022-2860&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

496	Compositional induced structural, dielectric, ferroelectric and optical study of Bismuth modified Barium Titanate ceramic	Mahapatra, A. K.; Badapanda, T.; Sarangi, S.	Physics	Applied Physics A- Materials Science & Processing	2021	0947-8396	https://mjl.clarivate.com/search-results?issn=0947-8396&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
497	Enhancement investigations on dielectric and electrical properties of niobium pentoxide (Nb ₂ O ₅) reinforced poly(vinylidene fluoride) (PVDF)-graphene oxide (GO) nanocomposite films	Moharana, Srikanta; Mahaling, Ram Naresh	Chemistry	Journal Of Asian Ceramic Societies	2021	2187-0764	https://mjl.clarivate.com/search-results?issn=2187-0764&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

498	Salicylic acid modulates ACS, NHX1, sos1 and HKT1;2 expression to regulate ethylene overproduction and Na ⁺ ions toxicity that leads to improved physiological status and enhanced salinity stress tolerance in tomato plants cv. Pusa Ruby	Rao, Yalaga Rama; Ansari, Mohammad Wahid; Sahoo, Ranjan Kumar; Wattal, Ratnum Kaul; Tuteja, Narendra; Kumar, Vellanki Ravi	Biotechnology	Plant Signaling & Behavior	2021	1559-2316	https://mjl.clarivate.com/search-results?issn=1559-2316&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
499	Enteric Dissolution Enhancement of Engineered Gastro Resistant Omeprazole Tablets using Hydroxypropyl Methylcellulose Acetate Succinate	Mohapatra, Sagar Kumar; Sahoo, Rudra Narayan; Mallick, Subrata; Mohapatra, Rajaram	Pharmacy	Indian Journal Of Pharmaceutical Education And Research	2021	0019-5464	https://mjl.clarivate.com/search-results?issn=0019-5464&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

500	Characterization and Molecular Docking of Kaolin Based Cellulosic Film for Extending Ophthalmic Drug Delivery	Pramanik, Arunima; Sahoo, R. N.; Nanda, A.; Pradhan, S. K.; Mallick, S.	Pharmacy	Indian Journal Of Pharmaceutical Sciences	2021	0250-474X	https://mjl.clarivate.com/search-results?issn=0250-474X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
501	Efficacy of BOX-PCR fingerprinting for taxonomic discrimination of bifidobacterial species isolated from diverse sources	Jena, Rajashree; Choudhury, Prasanta Kumar; Puniya, Anil Kumar; Tomar, Sudhir Kumar	Dairy Technology	3 Biotech	2021	2190-572X	https://mjl.clarivate.com/search-results?issn=2190-572X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

502	Unravelling tidal effect on zooplankton community structure in a tropical estuary	Srichandan, Suchismita; Baliarsingh, Sanjiba Kumar; Lotliker, Aneesh Anandrao; Sahu, Biraja Kumar; Roy, Rajdeep; Nair, T. M. Balakrishnan	Civil Engineering	Environmental Monitoring And Assessment	2021	0167-6369	https://mjl.clarivate.com/search-results?issn=0167-6369&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
503	Celecoxib Crystallized from Hydrophilic Polymeric Solutions Showed Modified Crystalline Behavior with an Improved Dissolution Profile	Sahoo, Rudra Narayan; Satapathy, Bhabani Sankar; Ray, Jayashree; Dash, Rasmita; Mallick, Subrata	Pharmacy	Assay And Drug Development Technologies	2021	1540-658X	https://mjl.clarivate.com/search-results?issn=1540-658X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

504	Vibrational and electronic properties of (5,0) zigzag and (5,5) armchair carbon and SiC nanotubes using density functional theory	Sahu, R. K.; Mukherjee, V.; Dash, T.; Padhan, S. K.; Nayak, B. B.	Physics	Physica B-Condensed Matter	2021	0921-4526	https://mjl.clarivate.com/search-results?issn=0921-4526&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
505	Role of Ethanolic Extract of Microdus brasiliensis (Duby) Ther. in Protecting Survival Rate in Sepsis: An In vivo Study	Killari, K. N.; Ho Viet Hieu; Thuan, N. H.; Polimati, Haritha; Tatipamula, V. B.; Kumar, G. V. S.; Ranajit, S. K. yy	Pharmacy	Indian Journal Of Pharmaceutical Sciences	2021	0250-474X	https://mjl.clarivate.com/search-results?issn=0250-474X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

506	Circular antenna array optimization using modified social group optimization algorithm	Swathi, A. V. S.; Chakravarthy, V. V. S. S. S.; Krishna, M. Vamshi	Computer Science and Engineering	Soft Computing	2021	1432-7643	https://mjl.clarivate.com/search-results?issn=1432-7643&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
507	Unveiling the urease like intrinsic catalytic activities of two dinuclear nickel complexes towards the in situ syntheses of aminocyanopyridines	Kundu, Bidyut Kumar; Pragti; Biswas, Soumen; Mondal, Abhijit; Mazumdar, Shyamalava; Mobin, Shaikh M.; Mukhopadhyay, Suman	Chemistry	Dalton Transactions	2021	1477-9226	https://mjl.clarivate.com/search-results?issn=1477-9226&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

508	Feature extraction and power quality event classification using Curvelet transform and optimized extreme learning machine	Samanta, Indu Sekhar; Rout, Pravat Kumar; Mishra, Satyasis	Computer Science and Engineering	Electrical Engineering	2021	0948-7921	https://mjl.clarivate.com/search-results?issn=0948-7921&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
509	Genome wide identification and expression analysis of pepper C2H2 zinc finger transcription factors in response to anthracnose pathogen Colletotrichum truncatum	Sharma, Richa; Mahanty, Bijayalaxmi; Mishra, Rukmini; Joshi, Raj Kumar	Botany	3 Biotech	2021	2190-572X	https://mjl.clarivate.com/search-results?issn=2190-572X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

510	Preparation and properties of Benzoxazine (BA) based BiFeO ₃ -Poly(vinylidene fluoride) (PVDF) Composites: Enhanced Dielectric Constant and Suppressed Loss	Moharana, Srikanta; Mahaling, Ram Naresh	Chemistry	Polymer-Plastics Technology And Materials	2021	2574-0881	https://mjl.clarivate.com/search-results?issn=2574-0881&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
511	Effect of Sr ²⁺ Ion-Substituted Nickel Ferrite Nanoparticles Prepared by a Simple Microwave Combustion Method	Vanitha, M.; Ramachandran, G.; Manikandan, A.; Slimani, Y.; Almessiere, M. A.; Baykal, A.; Dash, Chandra Sekhar	Computer Science and Engineering	Journal Of Superconductivity And Novel Magnetism	2021	1557-1939	https://mjl.clarivate.com/search-results?issn=1557-1939&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

512	Preparation of graphene reinforced aluminium composites: investigation of microstructural, electrical conductivity and microhardness behaviour	Palei, Binod Bihari; Dash, Tapan; Biswal, Susanta Kumar	Physics	International Journal Of Materials And Product Technology	2021	0268-1900	https://mjl.clarivate.com/search-results?issn=0268-1900&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
513	Gum Production and its Sustainable Harvest from Forest: a Review	Paramanik, Tapas; Bhattacharyya, Shantanu	Botany	Ambient Science	2021	2348 5191	https://mjl.clarivate.com/search-results?issn=2348-5191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

514	Characterization of Hydration Behaviour and Modeling of Film Formulation	Pramanik, Arunima; Sahoo, Rudra Narayan; Nandi, Souvik; Nanda, Ashirbad; Mallick, Subrata	Pharmacy	Acta Chimica Slovenica	2021	1318-0207	https://mjl.clarivate.com/search-results?issn=1318-0207&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
515	Improved dissolution of ibuprofen after crystallization from polymeric solution: Correlation with crystal parameter	Sahoo, Rudra Narayan; Satapathy, Bhabani Sankar; Mallick, Subrata	Pharmacy	Journal Of The Serbian Chemical Society	2021	0352-5139	https://mjl.clarivate.com/search-results?issn=0352-5139&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

516	Adsorption of methylene blue from aqueous media using graphene oxide Synthesised from bio-soot wastes	Sahoo, Shraban Kumar; Purohit, Aditya Kumar; Panigrahi, Gagan Kumar; Sahoo, Jitendra Kumar	Chemistry	Physics And Chemistry Of Liquids	2021	0031-9104	https://mjl.clarivate.com/search-results?issn=0031-9104&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
517	Influence of Sr ²⁺ ion substitution on structural, morphological, optical, thermal, and magnetic behavior of MgFe ₂ O ₄ cubic spinel	Baskar, S.; Yuvaraj, S.; Subudhi, Partha Sarathi; Sundararajan, M.; Chandra Sekhar, Dash	Computer Science and Engineering	Journal Of The Chinese Chemical Society	2021	0009-4536	https://mjl.clarivate.com/search-results?issn=0009-4536&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

518	Earth Observation Technique-Based Coastal Vulnerability Assessment of Northern Odisha, East Coast of India	Barik, Kamal Kumar; Mohanty, Prakash Chandra; Nanda, Sachikanta; Ramasamy, Annadurai; Mahendra, Ranganalli Somashekharappa	Civil Engineering	Journal Of The Indian Society Of Remote Sensing	2021	0255-660X	https://mjl.clarivate.com/search-results?issn=0255-660X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
519	Genomic characterization of ZIP genes in pigeonpea (CcZIP) and their expression analysis among the genotypes with contrasting host response to pod borer	Nag, Atul; Gupta, Kapil; Dubey, Neeraj; Mishra, Sujit K.; Panigrahi, Jogeswar	Zoology	Physiology And Molecular Biology Of Plants	2021	0971-5894	https://mjl.clarivate.com/search-results?issn=0971-5894&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

520	Evaluation of hydro-biological parameters in response to semi-diurnal tides in a tropical estuary	Baliarsingh, Sanjiba Kumar; Lotliker, Aneesh Anandrao; Srichandan, Suchismita; Roy, Rajdeep; Sahu, Biraja Kumar; Samanta, Alakes; Nair, T. M. Balakrishnan; Acharyya, Tamoghna; Parida, Chandanlal; Singh, Sambit; Jena, Amit	Civil Engineering	Ecohydrology & Hydrobiology	2021	1642-3593	https://mjl.clarivate.com/search-results?issn=1642-3593&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
521	Rice husk and rice straw based materials for toxic metals and dyes removal: a comprehensive and critical review	Sahoo, Jitendra Kumar; Hota, Amrutashree; Singh, Chintan; Barik, Supravarani; Sahu, Naini; Sahoo, Shrabhan Kumar; Sahu, Manoj Kumar; Sahoo, Harekrushna	Computer Science and Engineering	International Journal Of Environmental Analytical Chemistry	2021	0306-7319	https://mjl.clarivate.com/search-results?issn=0306-7319&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

522	Deciphering long-term seasonal and tidal water quality trends in the Mahanadi estuary	Acharyya, Tamoghna; Sudatta, Bikram Prativa; Srichandan, Suchismita; Baliarsingh, Sanjiba Kumar; Lotliker, Aneesh Anandrao; Raulo, Susmita; Singh, Sambit; Samanta, Alakes	Computer Science and Engineering	Journal Of Coastal Conservation	2021	1400-0350	https://mjl.clarivate.com/search-results?issn=1400-0350&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
523	Isolation, Identification and Role of Novel Endosymbiotic Bacterium Rhizobium pusence in Root Nodule of Green Gram cv.OUM-11-15 (Vigna radiata L.) under Salinity Stress	Das, R.; Pradhan, M.; Sahoo, R. K.; Mohanty, S.; Kumar, M.	Computer Science and Engineering	Legume Research	2021	0250-5371	https://mjl.clarivate.com/search-results?issn=0250-5371&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

524	Seroprevalence and Associated Risk Factors of Bovine Brucellosis in Chhattisgarh Plains, India	Hota, Abhishek; Maiti, S. K.; Ashmi, Marcia; Doimari, Soni; Kumar, Bablu; Singh, D. K.; Verma, Med Ram	Computer Science and Engineering	Indian Journal Of Animal Research	2021	0367-6722	https://mjl.clarivate.com/search-results?issn=0367-6722&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
525	Numerical simulation of solar parabolic trough collector with viscous dissipation in slits of arc-plug insertion	Pandey, Mukundjee; Padhi, Biranchi Narayana; Mishra, Ipsita	Mechanical Engineering	Solar Energy	2021	0038-092X	https://mjl.clarivate.com/search-results?issn=0038-092X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

526	Implementation of Area Efficient Multiple Passband FIR Filter for 5G Applications	Kalidindi, S. N. Raju; Terlapu, Sudheer Kumar; Krishna, M. Vamshi	Computer Science and Engineering	Journal Of Scientific & Industrial Research	2021	0022-4456	https://mjl.clarivate.com/search-results?issn=0022-4456&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
527	Nordhaus-gaddum type relations for some topological indices	Kureethara, J., V; Majhi, B. K.; Mahalank, P.; Cangul, I. N.	Mathamatics	Advances And Applications In Mathematic al Sciences	2021	0974-6803	https://mjl.clarivate.com/search-results?issn=0974-6803&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

528	Assessing the Capability of Chemical Ameliorants to Reduce the Bioavailability of Heavy Metals in Bulk Fly Ash Contaminated Soil	Mandal, Joy Kumar; Mukherjee, Siddhartha; Saha, Niharendu; Halder, Nibedan; Biswas, Tufleuddin; Chakraborty, Sanjoy; Hassan, Sabry; Hassan, Mohamed M.; Abo-Shosha, Ali A.; Hossain, Akbar	Agricultural Statistics	Molecules	2021	1420-3049	https://mjl.clarivate.com/search-results?issn=1420-3049&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
529	Raising Climate-Resilient Embolden Rice (Oryza sativa L.) Seedlings during the Cool Season through Various Types of Nursery Bed Management	Mondal, Mousumi; Biswas, Benukar; Garai, Sourav; Adhikary, Saju; Bandyopadhyay, Prasanta Kumar; Sarkar, Sukamal; Banerjee, Hirak; Brahmachari, Koushik; Maitra, Sagar; Mandal, Tanuj Kumar; Gaber, Ahmed; Althobaiti, Yusuf S.; Raafat, Bassem	Agronomy and Agroforestry	Sustainability	2021	2071-1050	https://mjl.clarivate.com/search-results?issn=2071-1050&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

530	Role of social capital in disaster risk management: a theoretical perspective in special reference to Odisha, India	Behera, J. K.	Management	International Journal Of Environmental Science And Technology	2021	1735-1472	https://mjl.clarivate.com/search-results?issn=1735-1472&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
531	Response of coastal phytoplankton pigment composition to tropical cyclone Fani	Baliarsingh, Sanjiba Kumar; Lotliker, Aneesh Anandrao; Srichandan, Suchismita; Parida, Chandanalal; Roy, Rajdeep; Naik, R. Chandrasekhar; Nair, T. M. Balakrishnan; Barik, Kamal Kumar	Civil Engineering	Marine Pollution Bulletin	2021	0025-326X	https://mjl.clarivate.com/search-results?issn=0025-326X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

532	Characterization of Pure Rutile Titania Nanoparticle Prepared by Feasible Method for Coatings and Visible Light-Driven Dye Removal Application	Rajabathar, Jothi Ramalingam; Al-Lohedan, Hamad A.; Arokiyaraj, Selvaraj; Issa, Zuheir A.; Dash, Chandra Sekhar; Murugesan, Sundararajan; Pasha, Shaik K. Khadheer; Al-dhayan, Dhaifallah M.; Appaturi, Jimmy Nelson	Electronics and Communication Engineering	Coatings	2021	2079-6412	https://mjl.clarivate.com/search-results?issn=2079-6412&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
533	Green synthesized ZnO nanoparticles for sustainable production and nutritional biofortification of green gram	Sahoo, Sanjib Kumar; Dwivedi, Gopal Krishna; Dey, Prithwiraj; Praharaj, Subhashisa	Agronomy and Agroforestry	Environmental Technology & Innovation	2021	2352-1864	https://mjl.clarivate.com/search-results?issn=2352-1864&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

534	Natural preservative efficacy of cured betel leaf essential oil for sapota juice: Effect on physicochemical, microbial, and sensory properties	Madhumita, Mitali; Guha, Proshanta; Nag, Ahindra; Prabhakar, Pramod K.	Agricultural Engineering	Journal Of Food Processing And Preservation	2021	0145-8892	https://mjl.clarivate.com/search-results?issn=0145-8892&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
535	Investigation of Structural, Dielectric, and Optical Behaviour of Dysprosium-Doped Barium Titanate Ceramics	Mahapatra, A. K.; Badapanda, T.; Sarangi, S.	Physics	Ecs Journal Of Solid State Science And Technology	2021	2162-8769	https://mjl.clarivate.com/search-results?issn=2162-8769&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

536	Statistical Designing and Characterization of Valsartan Oral Disintegrating Tablet	Syed, Iizhar Ahmed; Patro, Chandrasekhar; Alshanberi, Asim Muhammed; Ansari, Shakeel Ahmed	Pharmacy	Advances In Pharmacology And Pharmacy	2021	2332-0036	https://mjl.clarivate.com/search-results?issn=2332-0036&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
537	Determination of optimum vibro-compaction time using sound analysis	Sanogo, Bazoumana; Kocaeffe, Duygu; Kocaeffe, Yasar; Bhattacharyay, Dipankar; Cote, Jules	Chemistry	Journal Of Manufacturing Processes	2021	1526-6125	https://mjl.clarivate.com/search-results?issn=1526-6125&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

538	Studying the Effects of Cu Doping on Structure and Photoluminescence Properties of SnO ₂ Nanoparticle with Its Effectiveness towards the Mineralization of Toxic Industrial Dye	Mishra, Prasanta Kumar; Panda, Nihar Ranjan; Pati, Satya Prakash; Biswal, Susanta Kumar; Sahu, Dojalisa	Chemistry	Ecs Journal of Solid State Science And Technology	2021	2162-8769	https://mjl.clarivate.com/search-results?issn=2162-8769&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
539	A Review on Therapeutic Benefits of Active Chemical Moieties Present in Polyalthia longifolia	Vishala, Thonangi Chandi; Hieu, Ho Viet; Killari, K. N.; Ranajit, S. K.; Samanth, S.; Polimati, Haritha; Ketha, Alekhya; Annam, Satya Sowbhagya Priya; Nallapaty, Srilakshmi; Koneru, Sree Teja; Akula, Annapurna	Pharmacy	Indian Journal of Pharmaceutical Sciences	2021	0250-474X	https://mjl.clarivate.com/search-results?issn=0250-474X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

540	Tuning surface wettability of molybdenum oxide nanorod mesh by lowenergy ion beam irradiation	Dhal, Satyanarayan; Das, Pritam; Patro, Arpita; Swain, Madhuchhanda; Hota, Sheela Rani; Sahu, Dojalisa; Chatterjee, Shyamal	Physics	Radiation Physics And Chemistry	2021	0969-806X	https://mjl.clarivate.com/search-results?issn=0969-806X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
541	Implementation of efficient reconfigurable FIR filter with control logic for 5G applications	Raju Kalidindi, S. N.; Terlapu, Sudheer Kumar; Krishna, M. Vamshi	Computer Science and Engineering	Soft Computing	2021	1432-7643	https://mjl.clarivate.com/search-results?issn=1432-7643&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

542	Effect of incorporation of magnetization in antiferromagnetic Cr ₂ O ₃ by mechanically alloying with alpha-Fe nanoparticles	Panda, Nihar R.; Pati, Satya P.; Sahu, Dojalisa; Das, Dipankar	Chemistry	Materials Letters	2021	0167-577X	https://mjl.clarivate.com/search-results?issn=0167-577X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
543	Torpor in insects	Borkataki, S.; Bhattacharyya, B.; Sen, S.; Taye, R. R.; Reddy, M. D.; Nanda, S. P.	Chemistry	Current Science	2021	0011-3891	https://mjl.clarivate.com/search-results?issn=0011-3891&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

544	Natural Chemical Entities as Bioactive Moiety from Weaver Ant, <i>Oecophylla smaragdina</i> : An In Vitro and In-silico Study	Behera, Suchismeeta; Dash, Priyanka; Behera, Amulyaratna; Behera, Chinmaya Chidananda; Mohanty, Prafulla Kumar	Pharmacy	Letters In Drug Design & Discovery	2021	1570-1808	https://mjl.clarivate.com/search-results?issn=1570-1808&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
545	Effect of Particle Size on Properties of Industrial and Agro Waste-Reinforced Aluminum-Matrix Composite	Panda, Sasank Shekhar; Senapati, Ajit Kumar; Rao, P. Srinivasa	Mechanical Engineering	Jom	2021	1047-4838	https://mjl.clarivate.com/search-results?issn=1047-4838&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

546	Evaluation of Antihyperglycemic Effect of Epilobium parviflorum in High Fat Diet Fructose Streptozotocin Induced Type 2 Diabetic Albino Wistar Rats	Ranajit, S. K.; Killari, K. N.; Kilari, E. K.; Sahu, P. K.	Pharmacy	Indian Journal of Pharmaceutical Sciences	2021	0250-474X	https://mjl.clarivate.com/search-results?issn=0250-474X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
547	Formulation development and characterization of lamotrigine-salicylic acid crystalline product: A strategy to improve oral release of drug for better management of epilepsy	Sahoo, Rudra Narayan; Patel, Asuprita; Satapathy, Bhabani Sankar; Mallick, Subrata	Pharmacy	Indian Journal of Chemical Technology	2021	0971-457X	https://mjl.clarivate.com/search-results?issn=0971-457X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

548	Optical, electrical and magnetic properties of $((\text{Bi}_{0.5}\text{Na}_{0.5})_{0.7}\text{La}_{0.3})(\text{Ti}_{0.7}\text{Fe}_{0.3}\text{O}_3)$ ferroelectric ceramic	Swain, S.; Behera, S.; Ojha, B.	Physics	Chemical Physics Letters	2021	0009-2614	https://mjl.clarivate.com/search-results?issn=0009-2614&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
549	Growth and yield of basmati rice under different crop establishment methods and sowing environment	Singh, Sultan; Gupta, A. K.; Singh, Mahender; Thakur, N. P.; Sagar, Lalichetti	Agronomy and Agroforestry	Mausam	2021	0252-9416	https://mjl.clarivate.com/search-results?issn=0252-9416&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

550	Optimization of Linear Arrays using Modified Social Group Optimization Algorithm	Srikala, E. V. S. D. N. S. L. K.; Murali, M.; Krishna, M. Vamshi; Raju, G. S. N.	Electronics and Communication Engineering	Journal of Scientific & Industrial Research	2021	0022-4456	https://mjl.clarivate.com/search-results?issn=0022-4456&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
551	Design of Lagrangian-Based FOPID Controller for Desired Closed Loop System	Sahoo, Amit Kumar; Mishra, Sudhansu Kumar	Electrical and Electronics Engineering	Journal of Circuits Systems And Computers	2021	0218-1266	https://mjl.clarivate.com/search-results?issn=0218-1266&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

552	Evolutionary Computing Tools based Design of Elliptical Antenna Array for Amplitude-Position Technique	Babu, B. S. S. V. Ramesh; Chowdary, P. S. R.; Mishra, Satyasis	Electronics and Communication Engineering	Journal Of Scientific & Industrial Research	2021	0022-4456	https://mjl.clarivate.com/search-results?issn=0022-4456&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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555	Alleviating Cr(VI) stress in horse gram (Macrotyloma uniflorum Var. Madhu) by native Cr-tolerant nodule endophytes isolated from contaminated site of Sukinda	Dhali, Shilpee; Pradhan, Madhusmita; Sahoo, Ranjan Kumar; Mohanty, Santanu; Pradhan, Chinmay	Biotechnology	Environmental Science And Pollution Research	2021	0944-1344	https://mjl.clarivate.com/search-results?issn=0944-1344&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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557	Anti-inflammatory Activity of Herbal Tablet of Phyllanthus emblica on Carrageenan-induced Paw Edema in Wistar Rats	Behera, Amulyaratna; Samal, Himansu Bhusan; Sharma, Dinesh Kumar; Kanhar, Satish; Kadam, Atul; Khamkar, Prachi; Behera, Suchismeeta	Pharmacy	Journal Of Pharmaceutical Research International	2021	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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559	Study of Antibacterial Activity of Different Organic Solvent Extract from Three Mango Cultivar Kernel on Staphylococcus aureus	Bhattacharyya, Shantanu; Deep, Pratibha Rani	Botany	Ambient Science	2021	2348-5191	https://mjl.clarivate.com/search-results?issn=2348-5191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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561	Nutritional and Potential Trace Elements Assessment in Few Edible Tuber Crops from Two Blocks of Kandhamal district of Odisha	Parida, Sagarika	Botany	Ambient Science	2021	2348-5191	https://mjl.clarivate.com/search-results?issn=2348-5191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

562	Lichen Diversity on Shorea robusta Gaertn. in the Transitional Zone of Similipal Biosphere Reserve	Pradhan, Srimay; Upreti, Dalip Kumar; Satapathy, Kunja Bihari	Botany	Ambient Science	2021	2348-5191	https://mjl.clarivate.com/search-results?issn=2348-5191&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
563	Performance evaluation of compressive sensing matching pursuit backtracking iterative hard thresholding algorithm for improving reconstruction	Ravuri, Viswanadham; Terlapu, Sudheer Kumar; Nayak, S. S.	Physics	Journal of Intelligent & Fuzzy Systems	2021	1064-1246	https://mjl.clarivate.com/search-results?issn=1064-1246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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565	Lomustine Incorporated Lipid Nanostructures Demonstrated Preferential Anticancer Properties in C6 Glioma Cell Lines with Enhanced Pharmacokinetic Profile in Mice	Satapathy, Bhabani Sankar; Kumar, Ladi Alik; Pattnaik, Gurudutta; Barik, Binapani	Pharmacy	Acta Chimica Slovenica	2021	1318-0207	https://mjl.clarivate.com/search-results?issn=1318-0207&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

566	An Extensive Study: Preparation of People's Biodiversity Register (PBR) in Malkangiri, Odisha	Subhasmita, Subhashree; Mahalik, Gyana Ranjan; Dash, Prasad Kumar; Swain, Sangram Keshari	Computer Science and Engineering	Bioscience Biotechnology Research Communications	2021	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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571	Metal-Free Intramolecular Hydroalkoxylation of Alkyne: Recent Advances	Nanda, S.K.	Chemistry	ChemistrySelect	2021	2365-6549	https://mjl.clarivate.com/search-results?issn=2365-6549&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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661	An Exploratory Study of Lexico-Syntactic Variations in Sambalpuri and Odia	P. Behera, Biswanandan Dash, Debi Prasanna Pattanayak	English	International Journal of Dravidian Linguistics	2021	0378-2484	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101023299&flag=Search

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663	An investigation on non-Darcy nanofluid flow due to the interaction of inclined magnetic field and nonlinear radiation	S. Jena, P. K. Pattnaik, Kishan Singh Shekhawat, Ram Prakash Sharma	Mathamatics	GANITA	2021	0046-5402	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001265&flag=Search

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665	A comparative analysis of financial performance of hdfc bank and icici bank through camel approach	Sibaprasanna Pattanaik, Pramod Kumar Patjoshi	Management	Anvesak	2021	0378-4568	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002193&flag=Search

666	Study on corporate financial distress scenario in India	Shashikanta Baisag, Pramod Kumar Patjoshi	Management	NIU International Journal of Human Rights	2021	2394-0298	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002226&flag=Search
667	Block Chain in Modern finance	Girija Nandini, Pramod Kumar Patjoshi	Management	Anvesak	2021	0378-4568	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002193&flag=Search

668	Strongly summable fibonacci difference geometric sequences defined by orlicz functions	Salila Dutta, Saubhagyalaxmi Singh, Sagarika Dash	Mathamatics	GANITA	2021	0046-5402	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001265&flag=Search
669	Hematological Signatures in Technopreneurial Rational Decision Corridors	Satpathy, Jyotirmaya; Gangar, Sayalee S.; Hejmadi, Ahalya; Malik, Banitamani	Mathamatics	The IUP Journal of Organizational Behavior	2021	0972-687X	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101011783&flag=Search

670	Thermo acoustical analysis of aqueous dextran at different frequencies	Subhrraraj Panda	Physics	Bulgarian Journal of Physics	2021	1310-0157	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002023&flag=Search
671	An empirical study on customer retention in health insurance sector in Odisha	Dr Sabyasachi Dey* and Dr Sathya Swaroop Debasish	Management	IITM Journal of Business Studies	2021	2393-9451	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002392&flag=Search

672	Indegenous species Homalomena aromatica Schoott of Tripura, India	Ronald Debbarma , Sandeep Rout , Neelam Khare and Sonia Panigrahi	Agronomy and Agroforestry	Akshar Wangmay	2021	2229-4929	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002782&flag=Search
673	Impact of Covid-19 Pandemic on the Migrant Labour Community in India – A Review	Kalee Prasanna Pattanayak , Chitrasena Padhy	Management	Shodh Sanchar Bulletin	2021	2229-3620	http://seresearchfoundation.in/hodhsancharbulletin/

674	Strongly Summable Fibonacci Difference Geometric Sequences defined by Orlicz Functions	Saubhagyalaxmi Singh, Salila Dutta , Sagarika Dash and Ram Prakash Sharma	Mathamatics	GANITA	2021	0046-5402	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001265&flag=Search
675	Impact of mining activities on Orthopteran (Grasshopper) diversity in provinces adjoining lingaraj open cast project, Talcher, Angul, Odisha, India	Udayanath Sahoo, Yashaswi Nayak	Zoology	International Journal of Entomology Research	2021	2455-4758	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

676	SNP Markers and its Impact on Crop Improvement	Debasmita Das and Rukmini Mishra	Botany	Asian Journal of Biological and Life Sciences	2021	2278-747X	https://mjl.clarivate.com/search-results?issn=2278-747X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
677	A Review on Targeting of Drugs to Brain	Nihar Ranjan Kar	Pharmacy	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

678	Severity of Risk Factors in Management of Cotton – As perceived by Growers	Chitrasena Padhy, Pakalpati Satyanarayana Raju, Rabindra Kumar Raj	Agricultural Extension	Indian Journal of Natural Sciences	2021	0976 – 0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
679	Phytoremediation of waste water containing sewage using Azolla pinnata R.BR	Pradip Kumar Prusty, Yashaswi Nayak, K.B. Satapat hy	Zoology	International journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

680	Core Level Spectra Prediction of Zinc Oxide Using First Principles Method	Arpita Patro, Satyanarayan Dhal, Subhasmita Mishra	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
681	Prediction of thermodynamic properties of Cadmium Selenide using Density Functional Theory	Satyanarayan Dhal	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

682	Electron Transport Simulation for Hydrogen Electrodes in a Rubidium Island	Satyanarayan Dhal	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
683	Synthesis of Nano hydrogel based Cellulose-g-Hema /Nano Cao using snail shell for removal of Cr (VI) from waste water	S.Baral,A.K.Pradhan, C.Routray	Chemistry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

684	Low energy N-ion irradiation effects on cadmium telluride	S. Mishra, S. Dhal	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
685	The 8-Aminoquinoline Assisted copper catalyzed c(Sp ²)-H functionalization	Bijay Kumar Singh, Arun Kumar Pradhan	Chemistry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

686	Cooper Mediated C(Sp ²)-H functionalization : 8-Aminoquinoline as Auxiliary Bidentate Directing group	Bijay Kumar Singh, Arun Kumar Pradhan	Chemistry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
687	Impacts of waste biomass of <i>Salvinia cucullata</i> L. on growth, physiological and biochemical parameters of <i>Vigna unguiculata</i> L	Atia Arzo, Suvechha Hota, Bhagyeeswari Behera	Chemistry	International journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

688	A Review on Rotary Regenerators	Manas Ranjan Padhi, Dr. Prakash Ghose	Mechanical Engineering	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
689	Optimal replenishment policy for a two-warehouse inventory model with Fuzzy demand and deterioration under trade credit offer	Balaj Padhy P.N. Samanta S. K. Chaudhury and U.K. Misra	Mathematics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

690	Collimators for an Imaging system,	P. K. Rath, N.Deshmukh, Pankaj Shah, M.Mishra	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
691	Parameters for an Imaging system	P. K. Rath, N.Deshmukh, Pankaj Shah, M.Mishra	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

692	Scintillators for an Imaging system	P. K. Rath, N.Deshmukh, Pankaj Shah, M.Mishra	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
693	Hematological Profile of Indian Bullfrog and Common Toad from Different Environmental Habitats	Lenka Monalisa, Dutta Sonali, Kar Biswakanth and Pattnaik Gurudutta	Pharmacy	International Journal of Zoological Investigations	2021	2454-3055	https://mjl.clarivate.com/search-results?issn=2454-3055&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

694	Fault Detection and Troubleshooting in a PV Grid-Tied Inverter	Bibhu Prasad Mishra, Nimay Chandra Giri, Smruti Ranjan Nayak, Siba Prasad Mishra	Electronics and Communication Engineering	Indian Journal of Science and Technology	2021	0974-6846	https://mjl.clarivate.com/search-results?issn=0974-6846&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
695	Study of Energy Loss for some metal foils (A possible source for secondary electrons)	G. K. Sahu, P. K. Rath, N. N. Deshmukh, Pankaj Shah, M. Mishra	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

696	Effect of Entrance channel to the cross section	G. K. Sahu, P. K. Rath, N. N. Deshmukh, Pankaj Shah, M. Mishra	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
697	A review of Scintillators	G. K. Sahu, P. K. Rath, N. N. Deshmukh, Pankaj Shah, M. Mishra	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

698	Ethnoveterinary practices of tribes in Odisha, India: A review	Monalisa Panda, Gyanranjan Mahalik*	Botany	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
699	A study on trawl catch quality of ice storage finfish and shellfish species from versova fish landing center, Mumbai, India	Subal Kumar Ghosh*1, Sambid Swain1, Hauzoukim1, Sagarika Swain1, Anwasha Roy1, Rajesh Kumar Pradhan2, Suraj Kumar Pradhan2, Rupali Das2, Sambit Kisore Das2	Fisheries	Journal of Experimental Zoology, India	2021	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

700	Transgenic Vegetables: A review	Archi Gupta, Anis Mirza, Charupriya Chauhan and Sanghamitra Rout	Genetics and Plant Breeding	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
701	Thinking ahead: Agricultural silver lining post Covid-19 Pandemic Crisis	Prajjal Dey, Debanjana Saha, Udit Nandan Mishra, Gyaneshwar Jha, Ankesh Kumar Sharma and Diptanu Datta	Biotechnology	Ecology, Environment and Conservation	2021	0971-765X	https://mjl.clarivate.com/search-results?issn=0971-765X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

702	Seasonal variation on innate immune system in rohu, <i>labeo rohita</i> ham.	Avijit Biswas ^{1*} , Prasenjit Mali ² , Sambid Swain ¹ , Tasok Leya ¹ and Gulshan Kumar ¹	Fisheries	Journal of Experimental Zoology, India	2021	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
703	<i>Moringa oleifera</i> Lam.: A Potential Agroforestry tree Species	Sandeep Rout, Gyanaranjan Sahoo, Sonia Panigrahi, Udit nandan Mishra, Ajay Kumar Prusti, Kalyani Pradhan, Lipsa Dash, Barsha Tripathy	Agronomy and Agroforestry	International Journal Of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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705	Promoting Growth & Resilience of Businesses During and After the Coronavirus (Covid-19) Pandemic - A Review	Kalee Prasanna Pattanayak, Chitrasena Padhy	Management	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

706	Statistical analysis of Rainfall and Temperature of Paralakhemundi, Odisha, India	Gourabananda Moharana, Ritesh Kumar Biswal, Satyashree Pahi, Rashmi Bala Das, Mukesh Kumar Khemundu, Suman Sekhar Muduly and Amit Biswas	Agricultural Engineering	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
707	Layer Wise Soil Moisture Depletion Rate During Potato Growing Period Under Different Irrigation Frequencies with Different Planting Dates	Amit Biswas, Suprajit Roy, Swarnali Duary and Tufleuddin Biswas	Agricultural Engineering	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

708	Pitcher Irrigation and Surface Cover Management on Bitter Gourd (Momordica charantia) Production in Alfisols	Arunabha Pal, Angira Prasad Mahata, Abantika Mondal, & Susanta Kumar De	Soil Science	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
709	Use of Geotextiles in Agriculture: A Review Study	Arunabha Pal & Dukka Pranav Reddy	Soil Science	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

710	Binding affinity comparison of selected phytochemicals from nutmeg with Human hypocretin - 1 Orexin-A	Rosy Mallik,* Santosh Ku. Nanda	Chemistry	Indian Journal of Natural Sciences	2021	0967-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
711	In silico Screening of Myristica fragrans extracts licarin A, licarin B, licarin C, malabaricone B and malabaricone C for their activity towards a methionine aminopeptidase type II.	Santosh Ku. Nanda, Dr Rosy Mallik*	Chemistry	Indian Journal of Natural Sciences	2021	0967-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

712	Growth responses of horse gram <i>Macrotyloma uniflorum</i> (Lam.) Verdc. to different organic farming system	Madhusmita Naik,Sagarika Parida*	Botany	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
713	Alteration in germination, growth and biochemical parameters in <i>Cucumis sativus</i> L. due to nickel stress	Atia Arzoo	Chemistry	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

714	In-Vitro and In-Vivo antioxidant activity of <i>Portulaca pilosa</i> Linn. A Crop Field Weed containing phenolic compounds	Suman Kumar Mekap, Prasana Kumar Panda, Sagar Kumar Mishra, Sagar Suman Panda	Pharmacy	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
715	Investigation of dielectric and optical properties of lead free Bi _{0.5} Na _{0.5} TiO ₃ (BNT) ferroelectric ceramic.	S. Lenka, T. Badapanda, S. Sarangi	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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717	Eco- friendly polymeric films from banana peels	N.K.Seth and C.R.Routray*	Chemistry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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719	Marine Immune Booster: Seaweeds and Corals	Harshita Singh, *Pradipta Banerjee, Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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721	Influence of nutrient levels on productivity and nutrient uptake by finger millet (Eleusine coracana L. Gaertn) varieties	Pritam Panda, Sagar Maitra, Shravan Kumar Panda, Tanmoy Shankar, Rahul Adhikary, Masina Sairam And Dinkar J. Gaikwad	Soil Science	Crop research	2021	0970-4884	https://mjl.clarivate.com/search-results?issn=0970-4884&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

722	Productivity and competitive ability of rabi maize and legumes intercropping system	Shravan Kumar Panda, Sagar Maitra, Pritam Panda, Tanmoy Shankar, Arunabha Pal, Masina Sairam And Subhashisa Praharaj	Agronomy and Agroforestry	Crop research	2021	0970-4884	https://mjl.clarivate.com/search-results?issn=0970-4884&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
723	COVID-19 prevention by blocking 6M3M from SARS CoV-2 of using Allium sativum extract: an in silico analysis	Sitaram Swain	Zoology	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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725	The Vulnerability and Management to the Blue Carbon Ecosystem: Coastal Odisha	S P Mishra, K K Barik and S K Pattnaik	Civil Engineering	International Journal of Lakes and Rivers	2021	0973-4570	https://mjl.clarivate.com/search-results?issn=0973-4570&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

726	12- Deoxyphorbol 13- (9, 10-Methylene) Undecanoate As a Drug Candidate for Tuberculosis	Subhankar Dash, Jyoti Prakash Rath	Botany	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
727	Identification and standardization of maize genotype for the rearing of maize spotted stem borer, Chilopartellus (Swinhoe) on its natural host	Manish Kumar Yadav, Lipsa Das and Sandeep Rout	Entomology	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

728	Evaluation of host plant resistance traits in certain genotypes of maize (<i>Zea mays</i> L.) against maize spotted stem borer (<i>Chiloptertellus swinhoe</i> , Crambidae)	Manish Kumar Yadav, Lipsa Das and Sandeep Rout	Entomology	International Journal of Entomology Research	2021	2455-4758	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
729	Floristic Inventory of Hydrophytes with special reference to their Ethnomedicinal uses in Khordha district of Odisha	Bhagyeswari Behera and Kunja bihari satapathy	Botany	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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731	Graphene based polymer nanocomposites as packaging materials : A Review	Niladri Sarkar, Gyanaranjan Sahoo, Anupam Sahoo	Chemistry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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733	Comparative study on ecology and breeding behavior of two anuran species of ranid Euphlektics hexadactylus and rachophorid Polypedatus maculatus in north Odisha	Bhagyashree Panda and Siba Prasad Parida	Zoology	Journal of Advanced Zoology	2021	0253-7214	https://mjl.clarivate.com/search-results?issn=0253-7214&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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735	Variability studies for yield and biochemical traits in different rice (Oryza sativaL.) genotypes under irrigated and drought stress conditions	Sirisha Bora, Pushpalatha Ganesh, Hari Ram Kumar and Prabhat Kumar	Biotechnology	Bulletin of Environment , Pharmacolo gy and Life Sciences	2021	2277-1808	https://mjl.clarivate.com/search-results?issn=2277-1808&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

736	A Comprehensive Study of a PID Controller for the Speed Control of DC Motor	Smita Jana, Rama Prasanna Dalai, Jharna Majumdar, Sudip Gupta	Electrical and Electronics Engineering	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
737	High Order OSCM for Two Point Neumann Boundary Value Problem	Santosh Kumar Bhal, Balaji Padhy	Mathamatics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

738	Estimation of Fish Production in India using ARIMA, Holt's Linear, BATS and TBATS Models	Pradeep Mishra, Soumik Ray , Abdullah Mohammad Ghazi Al khatib, Mostafa Abotaleb , Shiwani Tiwari, Amr Badr and Ritisha Balloo	Agricultural Statistics	Indian Journal of Ecology	2021	0304-5250	https://mjl.clarivate.com/search-results?issn=0304-5250&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
739	Cutting Force Measurement in Turning of Aluminium Alloy using Taguchi method	Amit Kumar Mohanta1,Dillip Kumar Mohanta, Mohammed Siddique	Mathamatics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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741	Efficacy of Vermicompost in Agriculture: A review	Kalpita Bhatta*, Bhagyajyoti Baral, Sheetiswapna Nayak and Sonalika Das	Botany	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

742	Investigation of the Phase Formation Mechanism of SrBi ₂ Ta ₂ O ₉ Ferroelectric Ceramic Prepared through Mixed-oxide Route	G. K. Sahu, S. Behera, S.R. Mishra	Physics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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745	Disease Management Strategies Leading to Enhancement of Self-life of Horticultural Crops	Annapurna Sahoo, Kunja Bihari Satapathy and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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763	Antimicrobial Activity of Leaves of <i>Alstonia scholaris</i> (Linn.) R.Br.	Chinmayee Chitrlekha Pradhan, Kalpita Bhatta*and Lakshmi Samad.	Botany	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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765	Analysis of Antioxidant Activity of White and Black Varieties of <i>Macrotyloma uniflorum</i> (LAM) Verdc under Nickel Stress.	Rajasri Sahoo , Kalpita Bhatta*, Aparna Dasand Santilata Sahoo	Botany	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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769	Innovative Cultural Practices and Cluster Front Line Demonstration by Krishi Vigyan Kendra, Angul, on Yield of Green gram (<i>Vigna radiata</i> L.)	Aliva Das and Sagarika Parida*	Botany	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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783	Estimation of Irrigation Water Requirement of Zucchini Squash (Cucurbita pepo L.) under Protected Cultivation Structures and in Open Field Conditions	Santosh D T and Sagar Maitra	Agricultural Engineering	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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798	Precision Nutrient Management for Enhancement of Nutrient use Efficiency	Devalaraju Janakinadh Varma, Tanmoy Shankar*, Subhashisa Praharaj, Upasana Sahoo and Sagar Maitra	Agronomy	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
799	Liquid Biofertilizer- an Innovative Tool for Sustainable Agriculture	Swarnali Duary, Krishnendu Mondal and Monalisa Sahoo	Agronomy and Agroforestry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

800	Legumes in Cropping System for Agricultural Sustainability	Pritam Panda, Shraavan Kumar Panda, Swarnali Duary, Ashirbachan Mahapatra and Sagar Maitra	Agronomy and Agroforestry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
801	System of Rice Intensification-A New Approach of Rice Cultivation	Swarnali Duary, Tufleuddin Biswas and Amit Biswas	Agronomy and Agroforestry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

802	Impact of Climate Change on Agriculture and Allied Sector	Ratan Kumar Rout, Sonia Panigrahi, Subhashisa Praharaj, Tanmoy Shankar and Sagar Maitra	Agronomy and Agroforestry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
803	Influence of different tillage methods and integrated weed management practices on soil microbial population in wheat under lower gangetic plains	Sahuji Bandyopadhyay, Champak Kumar Kundu, Sagar Maitra, Himanshu Das, Madhab Kumar Datta, Utpal Biswas	Agronomy and Agroforestry	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

804	Plant nutrient management by organic inputs	Sumanta Samui, Tanmoy Shankar, Subhashisa Praharaj*and Sagar Maitra	agronomy and agroforestry	Indian journal of natural sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
805	Weeds in finger millet and their management: A retrospect	Ashirbachan Mahapatra, Sahadeva Singh, Rajesh Sriram Kalasare, Pradipta Ranjan Pradhan, Chandrasekhar Sahu	Agronomy and Agroforestry	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

806	In vitro Regeneration Through somatic Embryogenesis in Chrysanthemum Cultivars	Ganisetti Anitha*, Mukund Shiragur, Sandhyarani Nishani and Mahantesha B.N. Naika	Horticulture	Indian Journal of Natural Sciences	2021	0976-0977	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
807	An In Silico Strategy to Assess the Antibacterial Activity of Phytochemicals from Fenugreek (Trigonella foenum-graecum) against E. coli	Sonali Dash and Sunil K. Jha*	Paramedics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

808	In silico Screening of Phytochemicals from Nigella sativa for Its Potential Therapeutic Roles Targeting SARS-CoV-2	Sangeeta Chhotaray, Madhusmita Parida and Soumya Jal	Paramedics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
809	Wound Healing Activity of Phytochemical Coumarin against Alkaline Protease from Pseudomonas aeruginosa: An In silico Approach	Monali P Mishra and Sunil K Jha	Paramedics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

810	Prediction of Antiviral Activity of Elettaria cardamomum Targeting SARS-CoV-2 using Computational Docking Techniques	Sangeeta Chhotaray and Soumya Jal	Paramedics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
811	Prevalence of Gram-Negative Uropathogens with Antibiogram Study in a Tertiary Care Hospital in Eastern India	Monali P. Mishra and Sunil K Jha	Paramedics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

812	In silico Molecular Docking Studies of Oleanolic Acid from Cichorium intybus (Chicory) against Yersinia pestis Causing Plague	S. Chakrabarty	Paramedics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
813	In silico Molecular Docking Study of Chicoric Acid from Ocimum sanctum (Tulsi) Working against Achromobacter xylooxidans Causing Bronchitis	S. Chakrabarty	Paramedics	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

814	The Failed Resilience, Grim Water Future, and Salinity Intrusion through GIS of Kendrapara Coast, Odisha	S R Panda,S P Mishra, J K Tripathy S R Panda K K Barik	Civil Engineering	International Journal of Lakes and Rivers	2021	0973-4570	https://mjl.clarivate.com/search-results?issn=0973-4570&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
815	Role of organic nutrient on growth and yield of brinjal	Somanath Routray Ujjwal Naik Milan Mahapatra Atisha Mohapatra Saurav Barman B Praveen	Soil Science	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

816	Role of organic nutrients on growth and yield of chilli	Sushree Lipsa Meher Manisha Dash Praveen Boddana Saurav Barman	Soil Science	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
817	Role of organic nutrients on growth and yield of okra	Udit Narayan Baidya Meenavalli Muralikrishna Saurav Barman Praveen Boddana	Soil Science	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

818	Role of organic nutrients on growth and yield of tomato: A review	Bandana Mishra Monalisa Dhall Saurav Barman Praveen Baddana	Soil Science	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
819	Prospects of Millets in Sustaining Food Grain Needs in India and for Nutritional Security- A Review	Mandapati Narendra Varma and Jnana Bharati Palai	Agronomy	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

820	Character Association and Path-Coefficient Studies in Brinjal (<i>Solanum melongena</i> L.) for Fruit Yield per Plant and its Component Characters	Niranjan Kumar Chaurasia and Porinita Bora	GENETICS AND PLANT BREEDING	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
821	A review on Yellow Fever Mosquito <i>Aedes aegypti</i>	Debashish Nayak, Baisali Basabadutta Baliarsingh and Pradip Kumar Prusty*	Zoology	Indian journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

822	Morphological and meristic characters of fresh water Fish <i>Puntius amphibius</i>	Debashish Nayak, Baisali Basabadutta Baliarsingh and Pradip Kumar Prusty*	Zoology	Indian journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
823	Mechanical Properties of Concrete Containing Densified Micro Silica as Partial Replacement of Cement	Soumyakanta Mohanty, Laxmidhar Behera*, Rajib Kumar Majhi and M. Vignesh	Civil Engineering	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

824	Germplasm conservation and breeding advancement in seed spices: An absolute overview	Datta Nilanjana, Sarkar Tapas	Horticulture	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
825	Prospects of turmeric as intercrop in fruit and plantation crops: A comparative study	Datta Nilanjana, Sarkar Tapas	Horticulture	International Journal of Botany Studies	2021	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

826	Review on the Synthesis, Structural and Electrical Properties of Perovskite Materials	Priyambada Mallick, Susanta Kumar Biswal and Santosh Kumar Satpathy	Chemistry	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
827	Feature Learning from Big Data by using Deep Learning Technique	Sangram Keshari Swain	Computer Science and Engineering	Indian Journal of Natural Sciences	2021	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

828	Colony collapse disorder- The ecological clandestine of the missing bees	V Ramalakshmi, Manish Kumar Yadav, Lipsa Dash, Deepayan Padhy, Nihal R, Sudhanshubala Nayak, Sunil Rathod	Entomology	International Journal of Entomology Research	2021	2455-4758	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
829	Biorational approaches for the management of rice weevil <i>Sitophilus oryzae</i> (L.) in cereal grains	V Ramalakshmi, Deepayan Padhy, Lipsa Dash, Sandeep Rout, Nihal R, Sudhanshubala Nayak	Entomology	International Journal of Entomology Research	2021	2455-4758	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

830	A study on the Constraints Faced by the Vegetable Growers and Suggestions to Overcome in East Singhbhum District of Jharkhand	Abhijeet Satpathy,	Agricultural Extension	Environment and Ecology	2021	0970-0420	https://mjl.clarivate.com/search-results?issn=0970-0420&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=journal-profile-share-this-journal
831	Cotton Crop Management Practices Adopted in a Tribal Region of Odisha	Chitrasena Padhy, Pakalpati Satyanarayana Raju, Rabindra Kumar Raj	Agricultural Extension	International Journal of Current Microbiology and Applied Sciences	2021	2319-7692	https://www.ijcmas.com/

832	Consumer's Perception in Adoption of Clean Energy Products in Areas of South Odisha	Dr. Shiv Sankar Das ,Prof. Swagat Ranjan Behera ,Prof. Debashree Debadatta Behera Dr. Sanjib Patnaik	Mechanical Engineering	Current Journal of Applied Science and Technology	2021	2457-1024	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.
833	Role of Rhizobium on Growth and Development of Groundnut: A Review	Jnana Bharati Palai*1, G.C. Malik2, Sagar Maitra1 and Mahua Banerjee2	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2021	0974-1712	https://ijaeb.com/

834	Use of Clean Energy in On-Farm Livelihood Security	Shiv Sankar Das, Debashree Debadatta Behera and Siba Prasad Mishra	Mechanical Engineering	Asian Journal of Agricultural Extension, Economics & Sociology	2021	2320-7027	https://journalajaees.com/index.php/AJAEES
835	Sustainable Emergency Light for Scarcely Electrified Area of India	Shrutirekha Tripathy, Mitali Monalisha Sahoo, Nimay Chandra Giri, Siba Prasad Mishra, Smruti Ranjan Nayak	Electronics and Communication Engineering	Current Journal of Applied Science and Technology	2021	2457-1024	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.

836	Potential role of weed management on growth and productivity of pearl millet-a review	Sindhu Lalichetti, Sagar Lalichetti, Sultan Singh, Sagar Maitra And Oggu Keerthipriya	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2021	0974-1712	https://ijaeb.com/
837	Physicochemical and Functional Properties of Frozen Stored Minced Meat of Nile Tilapia (<i>Oreochromis niloticus</i>)	Monalisa Mishra1*, Subal Kumar Ghosh2, Mayank Soni3, R. K. Sadawarte4 and V. R. Sadawarte5	Fisheries	Current Journal of Applied Science and Technology	2021	2457-1024	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.

838	Heterosis in tomato (Solanum lycopersicum) hybrids for growth, yield and quality traits	Archana Mishra, A Nandi, V Thriveni, S Das, IC Mohanty and SK Pattanayak	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
839	Relative efficiency of different weed management practices on growth, yield and weed dynamics on sunflower	Prabhuvineeth Inuganti, Subhashisa Praharaj, Sagar Lalichetti, Tanmoy Shankar, GC Mishra, Sagar Maitra, Rahul Adhikary, Lipsa Patnaik, Sairam Masina, Sultan Singh	Agronomy and Agroforestry	International journal of agriculture, environment and biotechnology	2021	0974-1712	https://ijaeb.com/

840	Influence of Micronutrient Managment on Growth and Yield Attributes in Pigeonpea [Cajanus cajan (L.) CV. PRG176] in Kalahandi District of Odisha	H.N. Malik, U. Naik, Upasana Sahoo, A. Panda, A. Phonglosa, R. Bhattacharya, F. H. Rahman	Agronomy and Agroforestry	Journal of Experimental Agriculture International	2021	2457-0591	https://journaljeai.com/index.php/JEAI#:~:text=Journal%20of%20Experimental%20Agriculture%20International%20(ISSN%3A%202457%2D0591),review%20articles%20and%20case%20studies.
841	Comparative Evaluation of Drying Kinetics of Carrot Slices in Hot air and Microwave Drying	Gitanjali Behera, Mitali Madhumita, J. Aishwarya, V. Gayathri.	Agricultural Engineering	The Journal of Phytopharmacology	2021	2320-480X	https://www.phytopharmajournal.com/

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843	Hydroponics in Vegetable Crops: A Review	Aurosikha Swain, Subhrajyoti Chatterjee, M Viswanath, Anindita Roy and Amit Biswas	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

844	Climate change crash on fruit crops and management approaches	Anindita Roy, M Viswanath, Gowthami, Subhrajyoti Chatterjee and Amit Biswas	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
845	Training- A tool for canopy management in fruit crops	Anindita Roy, M Viswanath, Gowthami, Subhrajyoti Chatterjee and S.P. Nanda	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

846	Effect of different plant growth regulators on mass propagation of banana cv. Kovvur bontha (ABB) through macropropagation	M Viswanath, Chetan M.N, Anindita Roy, Subhrajyoti Chatterjee S.P Nanda	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
847	Emission Analysis of Diesel Engine by Cooking Oil Waste as Part Substitute of Fuel	Manas Ranjan Padhi, Siba Prasad Mishra	Mechanical Engineering	Current Journal of Applied Science and Technology	2021	2457-1024	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.

848	Growth and Productivity of Maize (<i>Zea mays</i> L.) as Influenced by Nitrogen Management Options	Sameer Mohapatro, Tanmoy Shankar*, Sagar Maitra, Arunabha Pal, S. P. Nanda, Masina Sai Ram, Shravan Kumar Panda	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2021	0974-1712	https://ijaeb.com/
849	Impact of Tsunami relief measures on the socio-economic condition of fishers in Tamil Nadu and Kerala	Dr. Nisha Elizabeth Joshua ¹ , Dr. Arpita Sharma ² , Dr. Amrutha Gopan ³	Fisheries	Multilogic in Science	2021	2277-7601	https://www.ycjournal.net/Multilogicinscience/MasterIssues.aspx

850	Wild edible and minor fruits of Odisha	Anant Tamang, Satish Kumar Subba, Sangeet Chhetri	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
851	Canopy temperature of potato crop with different planting dates and irrigation frequencies	Amit Biswas, Anindita Roy, M Viswanath, Subhrajyoti Chatterjee and Suprajit Roy	Agricultural Engineering	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

852	Consumptive water footprints and water use efficiency of two potato cultivars under different planting dates with different irrigation frequencies	Amit Biswas, Subhrajyoti Chatterjee, M Viswanath, Anindita Roy and Suprajit Roy	Agricultural Engineering	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
853	Estimation of irrigation water requirement of Straw berry crop under polyhouse and shadenet house conditions	Santosh D.T	Agricultural Engineering	International Journal of Agricultural Sciences	2021	0973-130X	http://researchjournal.co.in/IJA.S.htm

854	Response of horticultural crops under variable microclimatic conditions of different protected Cultivation structures	Santosh D.T	Agricultural Engineering	International Journal of Agricultural Sciences	2021	0973-130X	http://researchjournal.co.in/IJA S.htm
855	Field evaluation of bio-effectiveness of acephate 95% SP against insect pests of rice crop	Nihal R, Snigdha Samanta and Arunava Samanta	Entomology	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

856	Postharvest pathogenic behaviour of different litchi varieties	Ritesh Kumar, Priya Bhargava, Monika Karn, Anshu Kumar and Shikha Pathak	Plant Pathology	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
857	Physiological disorders of tomato-an overview	Archana Mishra	Horticulture	International Journal of Farm Sciences	2021	2229-3744	https://www.indianjournals.com/ijor.aspx?target=ijor:ijfs&type=home

858	Development of Accelerated Soaking Method for Mustard using Microwave Assisted Heating	Gitanjali Behera, Madhusmita Behera, Shubhashree Negi, Geeta Challan	Agricultural Engineering	The Journal of Phytopharmacology	2021	2320-480X	https://www.phytopharmacologyjournal.com/
859	Assessment of Genetic Parameters, Trait Association and Diversity Analysis in Indian Mustard [Brassica juncea (L.) Czern and Coss]	Santanu Nandi, Sanghamitra Rout, Bijaya Sur, Moumita Chakraborty, Lakshmi Hijam, Suwendu Kumar Roy	Genetics and Plant Breeding	Biological Forum - An International Journal	2021	0975-1130	https://researchtrend.net/bfij/bfij.php

860	A Review on Molecular Mechanisms of Wheat (<i>Triticum aestivum</i> L.) and Rice (<i>Oryza sativa</i> L.) against Abiotic Stresses with Special Reference to Drought and Heat	Shraddha Tomar, Manepalli Seetha Babu, Dinkar J. Gaikwad* and Sagar Maitra	Plant Physiology	International Journal of Agriculture, Environment and Biotechnology	2021	0974-1712	https://ijaeb.com/
861	Application of chitosan and chitosan derivatives: A Review	Hauzoukim, Sagarika Swain, Subal Kumar Ghosh, Anwasha Roy	Fisheries	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

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863	Application of Probiotics in Aquaculture	Sagarika Swain, Hauzoukim, Subal Kumar Ghosh, Sarita Kumari Das, Anwasha Roy	Fisheries	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

864	Use of fish otoliths in habitat fingerprinting	Sarita Kumari Das, Kamalesh Panda, Sagarika Swain, Pooja Saklani	Fisheries	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
865	Influence of different storage temperatures and packing material in extending shelf life and quality attributes of Palmyrah (Borassus flabellifer L.) Neera	Chandra Surya Rao M, Swami DV, Ashok P, Salomi Suneetha DR, Sujatha RV and Sekhar V	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

866	Influence of packing material and storage conditions in extending shelf life and quality attributes of Palmyrah (Borassus flabellifer L.) Jaggery	Chandra Surya Rao M, Swami DV, Ashok P, Salomi Suneetha DR, Sujatha RV and Sekhar V	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
867	Effect of packing material and storage conditions on storage stability of Palmyrah (Borassus flabellifer L.) tuber flour	Chandra Surya Rao M, Swami DV, Ashok P, Salomi Suneetha DR, Sujatha RV and Sekhar V	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

868	Comparative Evaluation of Soaking Characteristics of Chickpea using Ambient water, Hot water and Microwave-assisted Heating	Gitanjali Behera, Mitali Madhumita, Nayan Kumar Mehera, Malay Ranjan Dash, Sarthan Pradhan	Agricultural Engineering	Journal of Scientific Research and Reports	2021	2320-0227	https://journaljsrr.com/index.php/JSRR
869	Understanding pattern of socio-economics of SHG members engaged in horticulture enterprises in Sonapur district of Odisha	Mita Meher, Satarupa Modak, Subhrajyoti Panda and Sushree Purabi Panigrahi	Agricultural Extension	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

870	Transforming Indian Agriculture with Digital Technologies	B. Ashokkumar and Akkamahadevi Naik	Agricultural Extension	Asian Journal of Agricultural Extension, Economics & Sociology	2021	2320-7027	https://journalajees.com/index.php/AJAEES
871	Strategies for doubling farmers' income	Ashok Kumar B and Akkamahadevi Naik	Agricultural Extension	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

872	A study on dimension wise management efficiency of red gram growers in North-Eastern Karnataka	Ashok Kumar B and K Venkataranga Naika	Agricultural Extension	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
873	Extension Reforms in India: An Overview	Akkamahadevi Naik and B. Ashokkumar	Agricultural Extension	Asian Journal of Agricultural Extension, Economics & Sociology	2021	2320-7027	https://journalajaees.com/index.php/AJAEES

874	Status and preparedness for agriculture disaster management: An overview	Akkamaha Devi Naik and Ashok Kumar B	Agricultural Extension	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
875	Status of Zero Budget Natural Farming: An overview	Akkamaha Devi Naik and Ashok Kumar B	Agricultural Extension	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

876	Bio-fortification an innovation approach to eradicate hidden hunger: A review	Seri Subba Santosh, Siddhartha Shankar Sharma*, Manish Kumar Agrawal, Laxmipreeya Behera and Jannila Praveena	Genetics and Plant Breeding	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
877	Preparation of Biodiesel from Castor Oil and Performance Evaluation in VCR Engine	Debashree Debadatta Behera, Aman Kumar Gupta, Shiv Sankar Das, Ritik Kumar Bhatta and Avijit Pradhan	Mechanical Engineering	Journal of Scientific Research and Reports	2021	2320-0227	https://journaljsrr.com/index.php/JSRR

878	Low Cost Protected Structures For Off-season Vegetable Production- A Review	Palle Jayasurya, Subhrajyoti Chatteree*, Amit Biswas, M Viswanath and Anindita Roy	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
879	Cultivar Mixture: Old but Impactful Plant Disease Management Strategy	Gagan Kumar, Md. Mahtab Rashid, Basavaraj Teli, Raina Bajpai, Satyabrata Nanda and Sudheer Kumar Yadav	Plant Pathology	International Journal of Economic Plants	2021	2349-4727	https://www.indianjournals.com/ijor.aspx?target=ijor:ijep1&type=home

880	Performance of rice cultivar CR Dhan 307 (Maudamani) as influenced by different planting densities in terai zone of West Bengal	Manzil Pandey, Parthendu Poddar, Triptesh Mondal, Pratonu Bandyopadhyay and Jaladhar Gorain	Agronomy and Agroforestry	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
881	LTFE: A tool to study changes in soil properties	Shiva Kumar Udayana, Puja Singh and Jaison M	Soil Science	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

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884	Rheological properties of some vegetables	Sivala Kumar, A Satish Kumar, T Sudhakar Rao	Agricultural Engineering	Green Farming	2021	0974-0775	https://www.greenfarming.in/
885	Neem: Treasure of Natural Phytochemicals	Soma Maji and Satarupa Modak	Dairy Technology	Chemical Science Review and Letters	2021	2278-6783	https://chesci.com/

886	Biopesticides and their encapsulation techniques: current updates and future prospective	Satyabrata Nanda, Triptesh Mondal, Sudheer Kumar Yadav and Gagan Kumar	Agronomy and Agroforestry	International Journal of Theoretical and Applied Sciences	2021	0975-1718	https://researchtrend.net/ijtas/ijtas.php
887	Aqua drugs and Chemicals used in freshwater aquaculture: A review	Anwasha Roy*1, Subal Kumar Ghosh 1 , Hauzoukim1, Sagarika Swain1, Koyel Bhattacharya2, Debopriyo Mukherjii2, Avisek Bardhan2	Fisheries	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

888	Application of seaweeds and functional properties	Hauzoukim1*, Subal Kumar Ghosh1, Sagarika Swain1, Anwasha Roy1, Sambid Swain1 and Sreepriya Prakasan2	Fisheries	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
889	Marine Drive Highway along Central Odisha Coast, India; Feasibility and EIA Inferences	Siba Prasad Mishra	Civil Engineering	Current Journal of Applied Science and Technology	2021	2457-1024	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.

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891	Physiognomies and Strength Investigation of Concrete Part Blended by Wood Ash	Smruti Saswati Dash, Siba Prasad Mishra, Sagarika Panda	Civil Engineering	International Journal of Environment and Climate Change	2021	2581-8627	https://journalijecc.com/index.php/IJECC

892	Management of Construction and Demolished Waste as an Aggregate Substitute in Cement Concrete	Jayasmita Mahakud, Siba Prasad Mishra, Ramesh Chandra Mohanty, Sagarika Panda	Mechanical Engineering	International Journal of Environment and Climate Change	2021	2581-8627	https://journalijecc.com/index.php/IJECC
893	Potassic Fertilizer Management for Sustainable groundnut Productivity in India: A review	Bornali Borah	Soil Science	Agricultural Reviews	2021	0976-0741	https://arccjournals.com/singleArchive/agricultural-reviews

894	A review on Rhizobia and PGPRs interactions in legumes	Soumya Routray, Suman Kumari, Bornali Borah, Harsha Shelat, J. P. Solanki, Veena Khanna	Soil Science	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
895	Non-conventional approach for the management of Early Blight Disease in Potato	Ritesh Kumar, Anshu Kumar, DRS Bharati, Shikha Pathak and Monika Karn	Plant Pathology	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

896	Heterosis studies in maize (<i>Zea mays</i> L.) for grain yield and its attributes	Niranjan Kumar Chaurasia, RBP Nirala, Raj Kishor Roy and Jai Prakash Yadav	Genetics and Plant Breeding	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
897	Valorization of crustacean shell waste for extraction of chitin and chitosan	Sushree Mandal, Subal Kumar Ghosh, Sagarika Swain, Sambid Swain, Hauzoukim, Anwasha Roy and Pallavi Panda	Fisheries	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

898	Effect of sesame + pulses intercropping systems on growth, yield and quality parameters of sesame	B. Arpita1*, G. C. Malik2, Mahua Banerjee3 and Jnana Bharati Palai4	Agronomy and Agroforestry	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
899	Review on Deep Learning Based Automatic Detection of Covid-19 from Chest X-Ray Images	Debaraj Rana, Swarna Prabha Jena, Subrat Kumar Pradhan	Electronics and Communication Engineering	Current Journal of Applied Science and Technology	2021	2457-1024	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.

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901	Environmental Health: The most neglected part of One Health	Mrs Sonali Dash, Dr. Adya Prakash Rath	Paramedics	Environment Conservation Journal	2021	0972-3099	https://environcj.in/

902	Medicinal uses of rare, endangered and threatened (ret) plant species	Samikshya Jena, Prachi Pratyusha Behera, Ushashee Mandal, Sagarika Parida, Gyanranjan Mahalik*	Botany	Journal of Plant Development Sciences	2021	0974-6382	http://jpds.co.in/
903	Pollen carrying capacity of <i>Apis cerana indica</i> F. in Gajapati District of Odisha	Deepayan Padhy, V Ramalakshmi, Lipsa Dash, Dr. Sudhanshu Bala Nayak and Dr. Nihal R	Agronomy	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

904	Stress Factors in Cotton Cultivation and Perception of the Growers	Chitrasena Padhy, Pakalpati Satyanarayana Raju, Rabindra Kumar Raj	Agricultural Extension	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
905	Constraints in Cotton Cultivation Reported by Growers and Suggestive Measures	Chitrasena Padhy, Pakalpati Satyanarayana Raju, Rabindra Kumar Raj	Agricultural Extension	Asian Journal of Agricultural Extension, Economics & Sociology	2021	2320-7027	https://journalajaees.com/index.php/AJAEES

906	Molecular Perspectives of Plant-Pathogen Interactions: An Overview on Plant Immunity	Gagan Kumar and Satyabrata Nanda	Plant Pathology	Biological Forum - An International Journal	2021	0975-1130	https://researchtrend.net/bfij/bfij.php
907	Studies on biology of red pumpkin beetle under Odisha condition	Lipsa Dash, Sandeep Rout	Entomology	Journal of Plant Development Sciences	2021	0974-6382	http://jpds.co.in/

908	Pragmatic Shift from Conventional to Solar Off-Grid Access to Electricity in Isolated Places	Nimay Chandra Giri, Siba P Mishra, Subhashree Choudhury, Bishnu P Mishra, H.Vennila and M Roja	Electronics and Communication Engineering	Current Journal of Applied Science and Technology	2021	2457-1024	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.
909	Risk Factors Associated with Porcine Leptospirosis in Uttar Pradesh, India	Sujit Kumar Behera, Sabarinath, Rajeev Singh, Abhishek Hota, Shanmugham Chandra Sekar, Ashok Kumar, Senthil Kumar, Radhakrishna Sahu, Med Ram Verma, Ganesh Balasubramanian and Ajayta Rialch	Animal Science	Journal of Animal Research	2021	2249-6629	https://journalanimalresearch.com/

910	A Study on input contribution, constraints & suggestions involved in the production and marketing of maize in Nabarangapur district of Odisha	Soumya Sakti Dash, Rajeeb Kumar Behera and Chitrasena Padhy	Agricultural Extension	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
911	Heterosis, Residual Heterosis and Inbreeding Depression Study in Tomato [Solanum lycopersicum (L.)]	Hiteksha I. Damor, Kalyanrao Patil , Sushmita Pusarla , Shiwani and Priyanka Pandya	Genetics and Plant Breeding	Biological Forum - An International Journal	2021	0975-1130	https://researchtrend.net/bfij/bfij.php

912	Exploring the Genetic Variability for Yield Attributing Traits among the Indigenous and Exotic Collection of Wheat in Cis-Himalayan Region of West Bengal, India	Sahanob Nath, Saikat Das, Debojyoti Basak, Sanghamitra Rout, Satyajit Hembram, Suvendu Kumar Roy, Manoj Kanti Debnath and Rupsanatan Manda	Genetics and Plant Breeding	International Journal of Plant and Soil Science	2021	2320-7035	https://journalijpss.com/index.php/IJPSS
913	Pseudomonas based formulation for biocontrol of Sclerotium rolfsii causing collar rot of chickpea	Ritesh Kumar, Priya Bhargava and Diksha Sinha	Plant Pathology	Biological Forum - An International Journal	2021	2249-3239	https://researchtrend.net/bfij/bfij.php

914	Field evaluation of bio-effectiveness of acephate 75% SP against insect pests of rice crop	Nihal R, Snigdha Samanta and Arunava Samanta	Entomology	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
915	Study on Growth variability of Fusarium oxysporum f.sp. Udum causing wilt of Pigeon pea on different growing media.	Sunna Deepti, Mudadla Hareesh, H.C.Lal	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

916	Study on variations in morphological and cultural characters of <i>Fusarium oxysporum</i> f.sp. Udum	Sunna Deepti, Mudadla Hareesh, H.C.Lal	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
917	Standardization of different levels of nitrogen and phosphorus on flowering and yield attributes of China aster (<i>Callistephus chinensis</i> (L.) Nees) under Chattisgarh climatic conditions	Sunna Deepti, Dr. T. Tirkey	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

918	Flowering response of mutants of dahlia (<i>Dahlia variabilis</i> L.) cultivars to different concentrations of IBA and NAA	Bharti sao, L.S. Verma, Sunna Deepti	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
919	Effect of Hot Air, Microwave and Freeze Drying on Drying Characteristics of Button Mushroom Slices (<i>Agaricus bisporus</i>)	Mitali Madhumita, Gitanjali Behera, Ashutosh Nanda, Pabitra Das, Suwendu Pradhan, Anuradha Sarkar	Agricultural Engineering	Journal of Scientific Research and Reports	2021	2320-0227	https://journaljsrr.com/index.php/JSRR

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921	Willingness to Adopt the Recommended Practices of Organic Turmeric among Kandhamal Farmers of Odisha	Panigrahy A.; Modak, S.; Padhy C.	Agricultural Extension	Asian Journal of Agricultural Extension, Economics & Sociology	2021	2320-7027	https://journalajaees.com/index.php/AJAEES

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923	In vitro propagation techniques in pomegranate (<i>Punica granatum</i> L.): A review	K Antony Prajwala, P Subbaramamma and M Viswanath	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

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925	Production details of cut foliages: A boon to farmers	L. Gowthami, Anindita Roy and V. Vijaya Bhaskar	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

926	Doubling the Guava farming based farmer's income through enhancing productivity using Hi-tech practices	Vangapandu Thriveni, Archana Mishra, Anindita Roy and M Viswanath	Horticulture	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/
927	The Golden Spice Turmeric (Curcuma longa) and Its Feasible Benefits in Prospering Human Health —A Review	yoti Prakash Sahoo, Laxmipreeya Behera, Jannila Praveena, Shraddha Sawant, Ankita Mishra, Siddhartha Shankar Sharma, Lipi Ghosh, Ambika Prasad Mishra, Asit Ranjan Sahoo, Pranay Pradhan, Subhasmita Sabu	Genetics and Plant Breeding	American Journal of Plant Sciences	2021	2158-2742	https://www.scirp.org/journal/indexing.aspx?journalid=207

928	Geospatial Effect on the Mining Operation in Joda/Barbil Area of Odisha, India	S P Mishra, K K Barik and S R Panda	Civil Engineering	Current Journal of Applied Science and Technology	2021	2457-1024	https://journalcjast.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.
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931	Combining ability of grain yield and yield component traits in maize (<i>Zea mays</i> L.)	Niranjan Kumar Chaurasia, RBP Nirala, Birender Singh, Jai Prakash Yadav and Raj Kishor Roy	Genetics and Plant Breeding	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/

932	Bio-fortification an innovation approach to eradicate hidden hunger: A review	Seri Subba Santosh, Siddhartha Shankar Sharma, Manish Kumar Agrawal, Laxmipreeya Behera and Jannila Praveena	Genetics and Plant Breeding	The Pharma Innovation Journal	2021	2349-8242	https://www.thepharmajournal.com/archives/2021/vol10issue7/PartF/10-6-235-581.pdf
933	Analysis of Versions of the RX Algorithm for Anomaly Detection in Hyperspectral Images	Chinmayee Dora, Jharna Majoomdar	Electronics and Communication Engineering	Current Journal of Applied Science and Technology	2021	2457-1024	https://journalcjust.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.

934	Study of genetic diversity in groundnut (<i>Arachis hypogaea</i> L.) genotypes	Pappuru Manogna, Hari Ram Kumar Bandi, Subhen Kumar Panigrahi, V Narsimha Reddy, Raghu Gogada and K Krishnam Raju	Genetics and Plant Breeding	The Pharma Innovation Journal	2021	2349-8242	http://www.thepharmajournal.com/
935	Studies on inter-relationship and cause effect for yield and its attributes of Black gram (<i>Vigna mungo</i> L. Hepper) genotypes	P Sravani, Praveen Kumar, K Krishnam Raju and Raghu Gogada	Genetics and Plant Breeding	The Pharma Innovation Journal	2021	2349-8242	https://doi.org/10.22271/tpi.2021.v10.i10o.8259

936	Correlation and path analysis of grain yield and its attributes of traditional rice (<i>Oryza sativa</i> L.) genotypes	RV Lohiteswararao, Praveen Kumar, P Sravani, K Krishnam Raju and Raghu Gogada	Genetics and Plant Breeding	The Pharma Innovation Journal	2021	2349-8242	https://doi.org/10.22271/tpi.2021.v10.i12o.9462
937	The recent challenges of highly contagious COVID-19, causing respiratory infections: Symptoms, diagnosis, transmission, possible vaccines, animal models, and immunotherapy	Mohapatra, Ranjan K.; Pintilie, Lucia; Kandi, Venkataramana; Sarangi, Ashish K.; Das, Debadutta; Sahu, Raghava; Perekhoda, Lina	Chemistry	Chemical Biology & Drug Design	2020	1747-0277	https://mjl.clarivate.com/search-results?issn=1747-0277&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

938	Fe ₃ O ₄ nanoparticles functionalized GO/g-C ₃ N ₄ nanocomposite: An efficient magnetic nanoadsorbent for adsorptive removal of organic pollutants	Sahoo, Shraban Ku; Padhiari, Sandip; Biswal, S. K.; Panda, B. B.; Hota, G.	Chemistry	Materials Chemistry And Physics	2020	0254-0584	https://mjl.clarivate.com/search-results?issn=0254-0584&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
939	Microwave-assisted combustion synthesis of pure and zinc-doped copperferrite nanoparticles: Structural, morphological, optical, vibrational, and magnetic behavior	Dhiwahaar, A. Tony; Sundararajan, M.; Sakthivel, P.; Dash, Chandra Sekhar; Yuvaraj, S.	Electronics and Communication Engineering	Journal Of Physics And Chemistry Of Solids	2020	0022-3697	https://mjl.clarivate.com/search-results?issn=0022-3697&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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941	Attribution of Hydrologic Changes in a Tropical River Basin to Rainfall Variability and Land Use Change: Case Study from India	Setti, S.; Maheswaran, R.; Radha, D.; Sridhar, V; Barik, K. K.; Narasimham, M. L.	Civil Engineering	Journal Of Hydrologic Engineering	2020	1084-0699	https://mjl.clarivate.com/search-results?issn=1084-0699&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

942	Synthesis, structural investigations and antimicrobial studies of hydrazone based ternary complexes with Cr(III), Fe(III) and La(III) ions	El-Barasi, Najla M.; Miloud, M. Miloud; El-ajaily, Marei M.; Mohapatra, Ranjan K.; Sarangi, Ashish K.; Das, Debadutta; Mahal, Ahmed; Parhi, Pankaj K.; Pintilie, Lucia; Barik, Soumya R.; Bitu, Md. Nur Amin; Kudrat-E-Zahan, Md. Tabassum	Chemistry	Journal Of Saudi Chemical Society	2020	1319-6103	https://mjl.clarivate.com/search-results?issn=1319-6103&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
943	Pathogen-Associated Molecular Pattern-Triggered Immunity Involves Proteolytic Degradation of Core Nonsense-Mediated mRNA Decay Factors During the Early Defense Response	Jung, Ho Won; Panigrahi, Gagan Kumar; Jung, Ga Young; Lee, Yu Jeong; Shin, Ki Hun; Sahoo, Annapurna; Choi, Eun Su; Lee, Eunji; Kim, Kyung Man; Yang, Seung Hwan; Jeon, Jong-Seong; Lee, Sung Chul; Kim, Sang Hyon	Zoology	Plant Cell	2020	1040-4651	https://mjl.clarivate.com/search-results?issn=1040-4651&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

944	Revisiting intercropping indices with respect to potato-legume intercropping systems	Gitari, Harun, I; Nyawade, Shadrack O.; Kamau, Solomon; Karanja, Nancy N.; Gachene, Charles K. K.; Raza, Muhammad A.; Maitra, Sagar; Schulte-Geldermann, Elmar	Agronomy and Agroforestry	Field Crops Research	2020	0378-4290	https://mjl.clarivate.com/search-results?issn=0378-4290&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
945	Trichoderma: a beneficial antifungal agent and insights into its mechanism of biocontrol potential	Mukhopadhyay, Ria; Kumar, Deepak	Plant Pathology	Egyptian Journal Of Biological Pest Control	2020	1110-1768	https://mjl.clarivate.com/search-results?issn=1110-1768&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

946	The Nanofluid flow between parallel plates and heat transfer in presence of chemical reaction and porous matrix	Jena, S.; Mishra, S. R.; Pattnaik, P. K.; Sharma, Ram Prakash	Mathamatics	Latin American Applied Research	2020	0327-0793	https://mjl.clarivate.com/search-results?issn=0327-0793&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
947	Synthesis and characterization of some binuclear metal complexes with a pentadentate azodye ligand: An experimental and theoretical study	Sarangi, Ashish Kumar; Mahapatra, Bipin Bihari; Mohapatra, Ranjan Kumar; Sethy, Sisir Kumar; Das, Debadutta; Pintilie, Lucia; Kudrat-E-Zahan, Md; Azam, Mohammad; Meher, Hemanta	Chemistry	Applied Organometallic Chemistry	2020	0268-2605	https://mjl.clarivate.com/search-results?issn=0268-2605&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

948	Bicistronic DNA vaccine macromolecule complexed with poly lactic-co-glycolic acid-chitosan nanoparticles enhanced the mucosal immunity of <i>Labeo rohita</i> against <i>Edwardsiella tarda</i> infection	Leya, Tasok; Ahmad, Irshad; Sharma, Rupam; Tripathi, Gayatri; Kurcheti, Pani Prasad; Rajendran, Kooloth Valappil; Bedekar, Megha Kadam	Fisheries	International Journal Of Biological Macromolecules	2020	0141-8130	https://mjl.clarivate.com/search-results?issn=0141-8130&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
949	Molecular insights on cytochrome c and nucleotide regulation of apoptosome function and its implication in cancer	Yadav, Neelu; Gogada, Raghu; O'Malley, Jordan; Gundampati, Ravi Kumar; Jayanthi, Srinivas; Hashmi, Sana; Lella, Ravi; Zhang, Dianmu; Wang, Jianmin; Kumar, Rahul; Kumar, Thallapuram Krishnaswamy Suresh; Chandra, Dhyan	Plant Pathology	Biochimica Et Biophysica Acta-Molecular Cell Research	2020	0167-4889	https://mjl.clarivate.com/search-results?issn=0167-4889&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

950	Removal of congo red dye from aqueous solution using zinc oxide nanoparticles synthesized from Ocimum sanctum (Tulsi leaf): a green approach	Nayak, Ansuman; Sahoo, Jitendra Kumar; Sahoo, Shraban Kumar; Sahu, Duryodhan	Chemistry	International Journal Of Environmental Analytical Chemistry	2020	0306-7319	https://mjl.clarivate.com/search-results?issn=0306-7319&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
951	Green synthesis of Fe ₂ O ₃ -Ag nanocomposite using Psidium guajava leaf extract: An eco-friendly and recyclable adsorbent for remediation of Cr(VI) from aqueous media	Biswal, Susanta Kumar; Panigrahi, Gagan Kumar; Sahoo, Shraban Kumar	Chemistry	Biophysical Chemistry	2020	0301-4622	https://mjl.clarivate.com/search-results?issn=0301-4622&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

952	Magnesium oxide nanoparticles decorated iron oxide nanorods: Synthesis, characterization and remediation of Congo red dye from aqueous media	Sahoo, Shraban Kumar; Dhal, Jyoti Prakash; Panigrahi, Gagan Kumar	Chemistry	Composites Communications	2020	2452-2139	https://mjl.clarivate.com/search-results?issn=2452-2139&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
953	Preparation of graphene oxide from Bio-soot wastes: As an efficient adsorbent for highly noxious Congo red dye	Sahoo, Shraban Kumar; Sahoo, Jitendra Kumar; Panigrahi, Gagan Kumar; Pattanayak, Dillip Kumar; Rout, Aninda Sundar; Lenka, Animesh	Chemistry	Flatchem	2020	2452-2627	https://mjl.clarivate.com/search-results?issn=2452-2627&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

954	Engineering drought tolerance in plants through CRISPR/Cas genome editing	Joshi, Raj Kumar; Bharat, Suhas Sutar; Mishra, Rukmini	Botany	3 Biotech	2020	2190-572X	https://mjl.clarivate.com/search-results?issn=2190-572X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
955	Sustainable and Efficient Route for the Regeneration of Carbonyl Compounds from Oximes Using Aqueous Extract of Sapindus laurifolia under Microwave Radiation	Das, Debadutta; Mohapatra, Ranjan K.; Parhi, Pankaj K.; Sarangi, Ashish K.; Sahu, Raghava; Barik, Soumya R.	Chemistry	AcS Omega	2020	2470-1343	https://mjl.clarivate.com/search-results?issn=2470-1343&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

956	Effect of Gadolinium on the structural and dielectric properties of BCZT ceramics	Saparjya, S.; Badapanda, T.; Behera, S.; Behera, B.; Das, Piyush R.	Physics	Phase Transitions	2020	0141-1594	https://mjl.clarivate.com/search-results?issn=0141-1594&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
957	Integrated Weed and Nutrient Management Improve Yield, Nutrient Uptake and Economics of Maize in the Rice-Maize Cropping System of Eastern India	Ghosh, Dibakar; Brahmachari, Koushik; Brestic, Marian; Ondrisik, Peter; Hossain, Akbar; Skalicky, Milan; Sarkar, Sukamal; Moulick, Debojyoti; Dinda, Nirmal Kumar; Das, Anupam; Pramanick, Biswajit; Maitra, Sagar; Bell, Richard W.	Agronomy and Agroforestry	Agronomy-Basel	2020	2073-4395	https://mjl.clarivate.com/search-results?issn=2073-4395&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

958	Multifunctional behavior of Ca-doped niobium-based double perovskite for photovoltaic/solar cell devices	Parida, B. N.; Biswal, Priyabadini; Behera, S.; Parida, R. K.; Padhee, R.	Physics	Journal Of Materials Science: Materials In Electronics	2020	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
959	Development of novel hybrid ionic fluids for efficient CO2 capture and cellulose dissolution	Chhotaray, Pratap K.; Biswal, Susanta Kumar; Pandey, Siddharth	Chemistry	Journal Of Molecular Liquids	2020	0167-7322	https://mjl.clarivate.com/search-results?issn=0167-7322&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

960	Impact of Mg ²⁺ Ion on the Structural, Morphological, Optical, Vibrational, and Magnetic Behavior of Mg:ZnAl ₂ O ₄ Spinel	Yuvaraj, S.; Ramachandran, S.; Subramani, A.; Thamilselvan, A.; Venkatesan, S.; Sundararajan, M.; Dash, Chandra Sekhar	Electronics and Communication Engineering	Journal Of Superconductivity And Novel Magnetism	2020	1557-1939	https://mjl.clarivate.com/search-results?issn=1557-1939&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
961	Synthesis and physicochemical studies of a series of mixedligand transition metal complexes and their molecular docking investigations against Coronavirus main protease	Mohapatra, Ranjan K.; Saikishore, V. P.; Azam, Mohammad; Biswal, Susanta K.	Chemistry	Open Chemistry	2020	2391-5420	https://mjl.clarivate.com/search-results?issn=2391-5420&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

962	Cosmic transit models in an extended gravity theory	Tripathy, Sunil K.; Pradhan, Sasmita Kumari; Parida, Priyabrata; Behera, Dipanjali; Khuntia, Rakesh K.; Mishra, B.	Physics	Physica Scripta	2020	0031-8949	https://mjl.clarivate.com/search-results?issn=0031-8949&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
963	High-resolution structure of a partially folded insulin aggregation intermediate	Ratha, Bhisma N.; Kar, Rajiv K.; Brender, Jeffrey R.; Pariary, Ranit; Sahoo, Bankanidhi; Kalita, Sujan; Bhunia, Anirban	Pharmacy	Proteins: Structure, Function, And Bioinformatics	2020	0887-3585	https://mjl.clarivate.com/search-results?issn=0887-3585&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

964	Aqueous extract of Shikakai; a green solvent for deoximation reaction: Mechanistic approach from experimental to theoretical	Das, Debadutta; Sarangi, Ashish K.; Mohapatra, Ranjan K.; Parhi, Pankaj K.; Mahal, Ahmed; Sahu, Raghava; Kudrat-E-Zahan, Md	Chemistry	Journal Of Molecular Liquids	2020	0167-7322	https://mjl.clarivate.com/search-results?issn=0167-7322&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
965	Tailoring the performance of mechanically robust highly conducting Silver/3D graphene aerogels with superior electromagnetic shielding effectiveness	Aepuru, Radhamanohar; Viswanathan, Mangalaraja Ramalinga; Rao, B. V. Bhaskara; Panda, Himanshu Sekher; Sahu, Srikanta; Sahoo, Prasanta Kumar	Chemistry	Diamond And Related Materials	2020	0925-9635	https://mjl.clarivate.com/search-results?issn=0925-9635&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

966	Enhanced hydrogen generation efficiency of methanol using dielectric barrier discharge plasma methodology and conducting sea water as an electrode	Panda, Nihar Ranjan; Sahu, Dojalisa	Chemistry	Heliyon	2020	2405-8440	https://mjl.clarivate.com/search-results?issn=2405-8440&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
967	Synergistic inoculation of Azotobacter vinelandii and Serendipita indica augmented rice growth	Dabral, Surbhi; Saxena, Saurabh C.; Choudhary, Devendra Kumar; Bandyopadhyay, Prasun; Sahoo, Ranjan Kumar; Tuteja, Narendra; Nath, Manoj	Biotechnology	Symbiosis	2020	0334-5114	https://mjl.clarivate.com/search-results?issn=0334-5114&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

968	High performance of hydroxylated BiFeO ₃ /polystyrene composite films with enhanced dielectric constant and low dielectric loss	Moharana, Srikanta; Mahaling, Ram Naresh	Chemistry	Journal Of The Australian Ceramic Society	2020	2510-1560	https://mjl.clarivate.com/search-results?issn=2510-1560&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
969	Bioactive Molecules from the Alpinia Genus: A Comprehensive Review	Dash, Santwona; Panda, Manasa K.; Singh, Mayanglambam C.; Jit, Bimal P.; Singh, Yengkhom D.; Patra, Jayanta K.	Botany	Current Pharmaceutical Biotechnology	2020	1389-2010	https://mjl.clarivate.com/search-results?issn=1389-2010&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

970	Status of glycemic index of paddy rice grain (<i>Oryza sativa</i> L.) on infestation by storage pest <i>Sitotroga cerealella</i>	Kumar, Awadhesh; Gowda, G. Basana; Sah, Rameswar Prasad; Sahu, Chandrasekhar; Biswal, Monalisa; Nayak, Sarangdhar; Kumar, Sudhir; Swain, Padmini; Sharma, Srigopal	Agriculture	Journal Of Stored Products Research	2020	0022-474X	https://mjl.clarivate.com/search-results?issn=0022-474X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
971	A systematic review on design technology and application of polycentric prosthetic knee in amputee rehabilitation	Mohanty, Rajesh Kumar; Mohanty, R. C.; Sabut, Sukanta Kumar	Mechanical Engineering	Physical And Engineering Sciences In Medicine	2020	2662-4729	https://mjl.clarivate.com/search-results?issn=2662-4729&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

972	Degradation of Industrial Phenolic Wastewater Using Dielectric Barrier Discharge Plasma Technique	Sahu, Dojalisa	Chemistry	Russian Journal Of Applied Chemistry	2020	1070-4272	https://mjl.clarivate.com/search-results?issn=1070-4272&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
973	Silver nanoparticles decorated alpha-alumina as a hybrid filler to fabricate epoxy-based thermal conductive hybrid composite for electronics packaging application	Nayak, Sagar Kumar; Mohanty, Debabrata	Physics	Journal Of Adhesion Science And Technology	2020	0169-4243	https://mjl.clarivate.com/search-results?issn=0169-4243&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

974	Iron oxide impregnated mesoporous MCM-41: synthesis, characterization and adsorption studies	Dhal, Jyoti Prakash; Dash, Tapan; Hota, Garudadhvaj	Physics	Journal Of Porous Materials	2020	1380-2224	https://mjl.clarivate.com/search-results?issn=1380-2224&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
975	Effects of La ³⁺ addition on the phase transition, microstructure, and electrical properties of Ba _{0.85} Ca _{0.15} Zr _{0.1} Ti _{0.9} O ₃ ceramics	Saparjya, S.; Behera, S.; Badapanda, T.; Padhee, R.; Das, Piyush R.	Physics	Journal Of Materials Science: Materials In Electronics	2020	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

976	Quartz Crystal Microbalance Based Sensor Arrays for Detection and Discrimination of VOCs Using Phosphonium Ionic Liquid Composites	Vaughan, Stephanie R.; Perez, Rocio L.; Chhotaray, Pratap; Warner, Isiah M.	Chemistry	Sensors	2020	1424-8220	https://mjl.clarivate.com/search-results?issn=1424-8220&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
977	Ethylene mediated physiological response for in vitro development of salinity tolerant tomato	Rao, Yalaga Rama; Ansari, Mohammad Wahid; Singh, Anil Kumar; Bharti, Niharika; Rani, Varsha; Verma, Amit; Gupta, Ramwant; Sahoo, Ranjan Kumar; Siddiqui, Zahid Hameed; Abbas, Zahid Khorshid; Bains, Gurdeep;	Biotechnology	Journal Of Plant Interactions	2020	1742-9145	https://mjl.clarivate.com/search-results?issn=1742-9145&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

978	Curcumin supplement diet: Enhanced growth and down-regulated expression of pro-inflammatory cytokines in Labeo rohita fingerlings	Leya, Tasok; Dar, Showkat A.; Kumar, Gulshan; Ahmad, Irshad	Fisheries	Aquaculture Research	2020	1355-557X	https://mjl.clarivate.com/search-results?issn=1355-557X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
979	Using gamma rays to disentangle fusion-fission and quasifission near the Coulomb barrier: A test of principle in the fusion-fission and quasielastic channels	Vardaci, E.; Pulcini, A.; Kozulin, E. M.; Matea, I; Verney, D.; Maj, A.; Schmitt, C.; Itkis, I. M.; Knyazheva, G. N.; Novikov, K.; Kozulina, N.; Harca, I. M.; Kolesov, I., V; Saveleva, K.; Kirakosyan, V. V.; Dorvaux, O.; Ciomala, M.	Physics	Physical Review C	2020	2469-9985	https://mjl.clarivate.com/search-results?issn=2469-9985&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

980	Clinical gait analysis of subjects with trans-femoral amputation using polycentric four-bar linkage prosthetic Knee Joint	Mohanty, Rajesh Kumar; Biswal, Sthirpranjyan; Sahoo, Pabitra Kumar; Das, Sakti Prasad; Mohanty, R. C.; Sabut, Sukanta Kumar	Mechanical Engineering	Journal Of Mechanics In Medicine And Biology	2020	0219-5194	https://mjl.clarivate.com/search-results?issn=0219-5194&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
981	Anatomical Study of Six Ocimum Species: The Valuable Method Used in Indian Systems of Medicines (ISM)	Parida, Sagarika; Mohapatra, Bikram Keshari; Mahalik, Gyanranjan	Botany	International Journal Of Ayurvedic Medicine	2020	0976-5921	https://mjl.clarivate.com/search-results?issn=0976-5921&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

982	Revived tungsten bronze ceramic for thermistor and RAM devices	Parida, B. N.; Behera, S.; Padhee, R.; Das, Piyush R.	Physics	Phase Transitions	2020	0141-1594	https://mjl.clarivate.com/search-results?issn=0141-1594&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
983	Synthesis of a novel beta-cyclodextrin-functionalized Fe ₃ O ₄ /BaMoO ₄ :Dy ³⁺ magnetic luminescent hybrid nanomaterial and its application as a drug carrier	Swain, Sangita K.; Sahoo, Anupam; Swain, Sukanta K.; Tripathy, S. K.; Phaomei, G.	Chemistry	Dalton Transactions	2020	1477-9226	https://mjl.clarivate.com/search-results?issn=1477-9226&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

984	Simulation of runoff in Baitarani basin using composite and distributed curve number approaches in HEC-HMS model	Sahoo, Niharika; Panigrahi, B.; Das, Dwarika Mohan; Das, D. P.	Agriculture	Mausam	2020	0252-9416	https://mjl.clarivate.com/search-results?issn=0252-9416&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
985	Satellite Retrieved Spatio-temporal Variability of Phytoplankton Size Classes in the Arabian Sea	Barik, Kamal Kumar; Baliarsingh, Sanjiba Kumar; Jena, Amit Kumar; Srichandan, Suchismita; Samanta, Alakes; Lotliker, Aneesh Anandrao	Civil Engineering	Journal Of The Indian Society Of Remote Sensing	2020	0255-660X	https://mjl.clarivate.com/search-results?issn=0255-660X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

986	Pea G beta subunit of G proteins has a role in nitric oxide-induced stomatal closure in response to heat and drought stress	Bhardwaj, Deepak; Sahoo, Ranjan Kumar; Naqvi, Afsar Raza; Lakhanpaul, Suman; Tuteja, Narendra	Biotechnology	Protoplasma	2020	0033-183X	https://mjl.clarivate.com/search-results?issn=0033-183X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
987	Effect of substitution of alkaline earth metal ion on the structural and dielectric properties of double perovskite	Rout, Nirmal; Behera, S.; Parida, B. N.; Parida, R. K.; Padhee, R.	Physics	Phase Transitions	2020	0141-1594	https://mjl.clarivate.com/search-results?issn=0141-1594&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

988	Treatment of Surface-Hydroxylated BaTiO ₃ Particles by Bis(2-ethylhexyl) sulfosuccinate Sodium Salt (AOT) to Improve the Dielectric and Electrical Properties of BaTiO ₃ -Poly(vinylidene fluoride)	Moharana, Srikanta; Chopkar, Manoj Kumar; Mahaling, Ram Naresh	Chemistry	Journal Of Electronic Materials	2020	0361-5235	https://mjl.clarivate.com/search-results?issn=0361-5235&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
989	Moringa oleifera Derived Phytochemicals against Shikimate Dehydrogenase of Helicobacter pylori Causing Peptic Ulcer	Behera, Sonali Suchismita; Suvadarshini, Seema; Chhotaray, Truptimayee; Sahoo, Archita; Satapathy, Subhadarshini; Mohapatra, Manasi; Behera, Bhagyeswari; Pradhan, Srimay	Botany	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

990	Antibacterial Activity of Kernal Extracts from Three Mango Cultivar s 'Totapuri', 'Langra' and 'Sundri'	Deep, Pratibha Rani; Bhattacharyya, Shantanu	Botany	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
991	Boswellia serrata Roxb. ex Colebt. Derived Phytochemicals Used in the Treatment of Diarrhea	Naik, Chinmayee; Rout, Krutanjali; Pandey, Mukundjee; Samal, Ipsita Priyadarsini; Sahoo, Shibani; Mohapatra, Abhinash	Mechanical Engineering	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

992	Potent Phytomolecules Against the RNA Dependent RNA Polymerase of the SARS-COV-2	Panigrahi, Gagan Kumar; Satapathy, Kunja Bihari	Zoology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
993	3-Epi-Betulinic Acid Acetate as A Drug Candidate for Tuberculosis	Patra, Neetu; Rath, Jyoti Prakash	Botany	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

994	Boswellia serrata Derived Phytochemicals against Dysentery	Rout, Krutanjali; Naik, Chinmayee; Prusty, Sujata; Panigrahi, G. K.; Swain, Sitaram; Bhattacharyay, Dipankar	Zoology	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
995	In Silico Molecular Docking-Based Screening Reveals Phytomolecules Against SARS- COV-2 Main Protease	Sahoo, Annapurna; Satapathy, Kunja Bihari	Botany	Bioscience Biotechnolo gy Research Communicat ions	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

996	Spheroidal growth of graphite in arc plasma treatment	Sahu, R. K.; Dash, T.; Mukherjee, V; Pradhan, S. K.; Nayak, B. B.	Physics	Chemical Physics Letters	2020	0009-2614	https://mjl.clarivate.com/search-results?issn=0009-2614&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
997	Trigonella foenum-graecum Derived Phytochemicals against Cellulitis	Tripathy, Bidyashree; Jal, Soumya; Bhattacharyay, Dipankar	Paramedics	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

998	Trigonella foenum-graecum Derived Phytochemicals against Tuberculosis	Tripathy, Bidyashree; Sahoo, Elina; Ray, Sidhartha; Jal, Soumya; Bhattacharyay, Dipankar	Paramedics	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
999	(k) \rightarrow center dot (π) \rightarrow electronic structure theory of strained wurtzite ZnO	Tripathi, Pratibha; Nayak, Sanjeev K.; Tripathi, Gouri S.	Physics	Physica Scripta	2020	0031-8949	https://mjl.clarivate.com/search-results?issn=0031-8949&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1000	Cross-genera amplification of <i>Cajanus</i> spp. specific SSR markers in <i>Clitoria ternatea</i> (L.) and their application in genetic diversity studies	Naik, Aparupa; Mishra, Sujit K.; Nag, Atul; Soren, Gopal K.; Panda, Aditya K.; Panda, Sanjib K.; Panigrahi, Jogeswar	Zoology	Physiology And Molecular Biology Of Plants	2020	0971-5894	https://mjl.clarivate.com/search-results?issn=0971-5894&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1001	Response of Rabi Maize to Different Methods of Irrigation and Fertigation	Ramulu, V; Reddy, M. Devender; Umadevi, M.	Agriculture	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1002	Mini Review on Strigolactones: Newly Discovered Plant Hormones	Banerjee, Pradipta; Bhadra, Preetha	Biotechnology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1003	Molecular Interaction of Polymer Dextran in Sodium Hydroxide through Evaluation of Thermo Acoustic Parameters	Panda, Subhraj	Physics	Indian Journal Of Pharmaceutical Education And Research	2020	0019-5464	https://mjl.clarivate.com/search-results?issn=0019-5464&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1004	Sensory Evaluation of Value Added Products and Quantification of Ascorbic Acid of Ash Gourd (<i>Benincasa hispida</i> , Thumb.) Cong. Germplasm by Volumetric Method	Pradhan, Kalyani; Nandi, Alok; Jena, Diptimayee; Rout, Sandeep; Tripathy, Barsha	Horticulture	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1005	Optimization of Exo-Polygalacturonase Production Activity by Various Factors by Soil Isolate <i>Bacillus megaterium</i>	Sridevi, K.; Venkatesh, G.; Kuchi, Venkata Satish; Sravani, K.	Horticulture	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1006	Poly Tunnels: Advantages, Present Status and Future Prospects- Review Study	Adhikary, Rahul; Pal, Arunabha	Soil Science	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1007	Effect of Nickel on Germination, Seedling Growth and Biochemical Alterations of Sesamum orientale L.	Arzoo, Atia	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1008	Piper nigrum Derived Phytochemicals against Gonorrhoea	Bahali, Sharbani; Das, Debasmita; Das, Sunanya; Swain, Sitaram; Panigrahi, G. K.; Bhattacharyay, Dipankar	Zoology	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1009	Salvia rosmarinus Derived Phytochemicals against Eczema	Barik, Elora; Swain, Selina; Mishra, Bibhuprasad; Bhatta, Kalpita; Mallick, Sasmita; Karmee, Pratibha	Botany	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1010	Moringa oleifera Derived Phytochemicals against 2-hydroxy-3-oxopropionate Reductase of Salmonella typhi Causing Typhoid	Behera, Sonali Suchismita; Suvadashini, Seema; Mohapatra, Ipsita Aparajita; Dash, Sonali; Sahoo, Akshaya Kumar; Nayak, Soumyashree; Mohanty, Meenakshee; Majhi, Punya Prateek; Pradhan, Srimay	Botany	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1011	The Role of Personalized Nutrition in Human Physiological Disorders	Bhadra, Preetha; Banerjee, Pradipta	Biotechnology	Bioscience Biotechnolo gy Research Communicat ions	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1012	Buddleja asiatica Derived Phytochemicals against Diarrhea	Bhattacharyay, Dipankar	Chemistry	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1013	Michelia champaca Derived Phytochemicals against Skin Disease	Bhattacharyay, Dipankar	Chemistry	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1014	Review on Antibiotic Potential Microbes	Boddana, Praveen; Gogada, Raghu; Regeti, Ravikiran	Plant Pathology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1015	Design and Synthesis of Highly Tunable Inhibitor Against Pathogenic Gram-Negative Bacteria: Salmonella typhimurium and Escherichia coli	Dalai, Biswaranjan; Chhotaray, Pratap K.; Mahalik, Gyanranjan; Sahu, Srikanta	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1016	Extraction and Characterization of Protein Hydrolysate and Trypsin from Fish viscera of <i>Labeo rohita</i>	Das, Aurobido; Nayak, Yashaswi; Dash, Supriya	Zoology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1017	<i>Syzygium aromaticum</i> Derived Phytochemicals against Infections in Feet Crack Caused by <i>Trichophyton rubrum</i>	Das, Debasmita; Sahu, Sonu Priya; Das, Sunanya; Panigrahi, G. K.; Swain, Sitaram; Bhattacharyay, Dipankar	Zoology	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1018	Myristica fragrans Derived Phytochemicals against Shikimate Dehydrogenase of E. coli Causing Diarrhea	Das, Sunanya; Das, Debasmita; Nayak, Ashrumochan; Dash, Sonali; Bhattacharyay, Dipankar	Chemistry	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1019	Michelia champaca L. Derived Phytochemicals against Peptidase Do of Bordetella pertussis Causing Cough	Dash, Sanjeeb Kumar; Ray, Sidhartha; Behera, Smruti Ranjan; Jal, Soumya; Bhattacharyay, Dipankar	Paramedics	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1020	Anti-Nutritional Factors in Plant-Based Aquafeed Ingredients: Effects on Fish and Amelioration Strategies	Gopan, Amrutha; Lalappan, Syamlal; Varghese, Tincy; Maiti, Manas Kumar; Peter, Rohan Maria	Fisheries	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1021	Capsicum Derived Phytochemicals against Shikimate Dehydrogenase of Haemophilus influenza causing Bronchitis	Hota, Debesh Kumar; Nayak, Debadatta; Swain, Sitaram; Bhattacharyay, Dipankar	Zoology	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1022	Cinnamomum zeylanicum (Cinnamon) Derived Phytochemicals against Aspartate Semialdehyde Dehydrogenase of Aspergillus fumigatus Causing Aspergillosis	Jena, Biswajit; Muni, Minati Rani; Prusty, P. K.; Jha, Sunil; Bhattacharyay, Deepankar	Paramedics	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1023	Evaluation for Nutrient Utilization Pattern of Bacillus Spp. Isolates in Response To Water Quality Parameters In vitro	Jena, Rajashree; Pradhan, Chiranjiv; Maiti, Nikhil Kumar; Choudhury, Prasanta Kumar	Dairy Technology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1024	Evaluation of Piprazine Based Nickel Complex as Better BSA Protein Binder	Kumar, Bidyut; Arun, P. V. P. S.	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1025	A Theoretical and Experimental Evaluation of Piprazine Ligand Mediated Zinc Complex Towards BSA Protein Binding	Kumar, Bidyut; Badgayan, Nitesh Dhar; Arun, P. V. P. S.	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1026	Management of Blight in Chickpea Caused by <i>Ascochyta rabiei</i> : A Review	Kumar, Gagan; Bajpai, Raina; Rashid, Md Mahtab	Plant Pathology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1027	CRISPR/CAS 9: A Novel Technique for Genome Editing	Meher, Durgadatta	Genetics and Plant Breeding	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1028	Murraya koenigii Derived Phytochemicals against Dysentery	Mishra, Ashima; Mohanta, Diksha; Mishra, Sarthak Siddhant; Jha, Sunil; Bhattacharyay, Dipankar	Paramedics	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1029	Guava Seeds Derived Phytochemicals against Dysentery	Mishra, Lopita; Nayak, Barsha; Mishra, Bibhu Prasad; Bhattacharya, Dipankar; Pandey, Mukundjee	Chemistry	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1030	Exploration of Diverse Properties And Gas Sensing Application of Transition Metal Doped Sno(2) Nanocomposites	Mishra, Prasanta Kumar; Palai, Amrita; Sahu, Dojalisa	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1031	Budleja asiatica Derived Phytochemicals against Eye Disease	Mishra, Sarthak Siddhant; Patra, Sasmita; Das, Bhakti Bhusan; Bhattacharyay, Dipankar; Pandey, Mukundjee	Chemistry	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1032	Fish Oil's Beneficial Effects to Human Health: A Review	Mohanty, Biswajit; Swain, Hauzoukim Sagarika; Swain, Sambid	Fisheries	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1033	Eclipta alba Derived Phytochemicals against Jaundice	Mohanty, Sutapa; Biswal, Mukesh Kumar; Nayak, Sanchayita; Behera, Bhagyeeswari; Mandal, Ushasree; Pradhan, Srimay	Botany	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1034	Effect of Different Levels of Fertilisers on Nutrient Uptake of Indian Mustard (<i>Brassica juncea</i> L.)	Mohapatra, Swetalina; Satapathy, M. R.; Sahoo, T. R.; Maitra, S.; Nanda, S. P.	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1035	A Brief Outline on Nanobiopesticides	Mukhopadhyay, Ria	Plant Pathology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1036	From Phytochemicals to Phytochemicals: Potential Roles of Plant-Based Biomolecules in the Covid Era	Nanda, Satyabrata	Biotechnology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1037	Potency of Phytochemicals from Guava (Psidium guajava) Seeds against Escherichia coli to Cure Diarrhoea: An in silico Analysis	Nayak, Barsha; Mishra, Lopita; Mishra, Bibhu Prasad; Pradhan, Srimay; Behera, Bhagyeswari; Pandey, Mukundjee	Botany	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1038	Capsicum anum L. Derived Phytochemicals against Haemophilus influenzae Causing Bronchitis	Nayak, Debadatta; Hota, Debesh Kumar; Sahu, Tophani; Jal, Soumya; Bhattacharyay, Dipankar	Paramedics	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1039	Pavonia odorata Derived Phytochemicals against Entamoeba histolytica Causing Dysentery	Nayak, Jogesh Kumar; Sahu, Suraj Kumar; Swain, Sitaram; Bhattacharyay, Dipankar; Pandey, Mukundjee	Zoology	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1040	Eclipta alba L. Derived Phytochemicals against Campylobacter Causing Diarrhea	Nayak, Sanchayita; Sahu, Subhashree; Biswal, Mukesh Kumar; Dash, Sonali; Parida, Sagarika; Pattanayak, Sabita	Botany	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1041	Coffea arabica L. Derived Phytochemicals against Haemophilus influenza Causing Conjunctivitis	Nayak, Sutapa; Barik, Elora; Pattanayak, Biren; Swain, Sitaram; Bhattacharyay, Dipankar	Zoology	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1042	Beet Root Derived Phytochemicals against Escherichia coli Causing Diarrhea	Nayak, Upendra Kumar; Behera, Smruti Ranjan; Behera, Saswati; Bhattacharyay, Dipankar; Pandey, Mukundjee	Chemistry	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1043	Alkanna tinctoria Derived Phytochemicals against Staphylococcus aureus Causing Eczema	Nayak, Utapa; Barik, Elora; Patra, Bijan Kumar; Behera, Smruti Ranjan; Pandey, Mukundjee; Bhatta, Kalpita; Tabish, Arsia; Behera, Prabhashini	Botany	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1044	On Farm Trials of Low Gi Rice Variety RNR 15048 in Gajapati District of South Odisha	Padhi, Durga Prasad; Manikanta, N.; Adhikari, Rahul; Nanda, S. P.; Reddy, M. Devender; Rao, D. N.	Management	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1045	A Review on Recent Advances in Rearing of the Larval Parasitoid Bracon hebator (Say)	Padhy, Deepayan; Ramalakshmi, V; Dash, Lipsa; Borkataki, Shimantini	Entomology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1046	An Overview of Geotextiles in Agriculture	Pal, Arunabha; Adhikary, Rahul; Bera, Monishankar; Garanayak, Rohit; Gaikwad, D. J.; De, Susanta Kumar	Plant Physiology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1047	Pitcher Irrigation Technology for Crop Cultivation in Arid Region	Pal, Arunabha; Adhikary, Rahul; Bera, Monishankar; Garanayak, Rohit; De, Susanta Kumar	Soil Science	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1048	Soil and Water Quality for Healthy Crops: A Review	Pal, Arunabha; Adhikary, Rahul; Bera, Monishankar; Garanayak, Rohit; De, Susanta Kumar	Soil Science	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1049	Cardamom Derived Phytochemicals against Mycoplasma pneumonia Causing Bronchitis	Palai, Bapujee; Patra, Bijan Pumar; Ray, Sidhartha; Swain, Sitaram; Bhattacharyay, Dipankar	Zoology	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1050	A Simple Anatomical Method for Identification and Authentication of Medicinally Important Herbal Drug 'Chitrak' (Plumbago species)	Parida, Sagarika	Botany	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1051	Bixa orellana Derived Phytochemicals against Entamoeba histolytica Causing Dysentery	Parida, Sonali; Nayak, Jogesh Kumar; Jena, Anindita; Tabish, Arsia; Sahoo, Archita; Pani, Ananya; Mishra, Rukmini	Botany	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1052	Bixa orellana L. Derived Phytochemicals against Alcohol Dehydrogenase of Escherichia coli	Parida, Sonali; Jena, Anindita; Nayak, Jogesh Kumar; Dash, Sonali; Bhattacharyay, Dipankar	Chemistry	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1053	Alpinia galanga Derived Phytochemicals against Shikimate Dehydrogenase Causing Peptic Ulcer	Parida, Sonali; Nayak, Sutapa; Suvadarshini, Seema; Panigrahi, G. K.; Swain, Sitaram; Bhattacharyay, Dipankar	Zoology	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1054	Cardamom Derived Phytochemicals against Mycobacterium tuberculosis Causing Tuberculosis	Patra, Bijan Pumar; Palai, Bapujee; Mishra, Sarthak Siddhant; Jha, Sunil; Bhattacharyay, Dipankar	Paramedics	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1055	Cardamom Derived Phytochemicals against Bronchitis Caused by Streptococcus pneumoniae	Patra, Bijan Pumar; Palai, Bapujee; Ray, Sidhartha; Swain, Sitaram; Bhattacharyay, Dipankar	Zoology	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1056	Buddleja asiatica Lour. Derived Phytochemicals against Staphylococcus aureus Causing Skin Diseases	Patra, Sasmita; Mishra, Sarthak Siddhant; Behera, Manaranjan; Sahoo, Ruchi Samparna; Gouda, Swetanginee; Palei, Sushree Susmita; Mahalik, Gyanranjan	Botany	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1057	Kewda (Pandanus odorifer) Flower Derived Phytochemicals against Salutaridine Reductase of Hepatitis Virus Causing Hepatitis A	Pradhan, Pratyasa; Patra, Nibedita; Parida, Subhadra Manjari; Dash, Hrudaya Ballava; Behera, Bhagyeswari; Pradhan, Srimay	Botany	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1058	Progress in the Emerging Areas of RNA Biology and Implications in Life Sciences	Raju, K. Krishnam	Genetics and Plant Breeding	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1059	Eclipta alba L. Derived Phytochemicals against Escherichia coli Causing Diarrhea	Rani, Krishna; Mohanty, Aischarya; Parida, Sagarika; Mohanty, Manisha; Sahu, Subhashree; Nayak, Sanchayita; Mohanty, Sutapa	Botany	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1060	The Role of Allium sativum Extract in Treating Aeromonas Infection of Labeo rohita	Rout, Akanksha; Banerjee, Pradipta; Bhadra, Preetha	Biotechnology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1061	Synthesis of Small Organic Molecule, Pa-P-Ester: A Novel Inhibitor Against Pathogenic Gram-Negative Bacteria; Salmonella typhimurium and Escherichia coli	Rout, Dibyashree; Sahoo, Geetanjali; Chhotaray, Pratap K.; Mohanta, Harish C.; Sahu, Srikanta	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1062	Impact of Mulching in Improving Soil Properties and Crop Performance- An Introspect	Sagar, Lalichetti; Singh, Sultan; Sindhu, Lalichetti	Agronomy and Agroforestry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1063	Molecular Surveillance and Cellular Homeostasis	Sahoo, Annapurna; Satapathy, Kunja Bihari	Botany	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1064	Screening of Phytochemicals Against Cancer Biomarker: An In Silico Approach	Sahoo, Annapurna; Satapathy, Kunja Bihari	Botany	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1065	Antibacterial Properties of Simple Chemically Fabricated ZnS/Graphene Composite	Sahoo, Ashish Kumar; Tripathy, Eeshwar Chandra	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1066	Nigella sativa Derived Phytochemicals against Cough	Sahoo, Diptiprajnya; Nayak, Minati; Ray, Sidhartha; Pandey, Mukundjee; Bhatta, Kalpita; Palei, Sushree Susmita; Rautaray, Debasmita	Botany	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1067	Vaccinium corymbosum L. Derived Phytochemicals against Diarrhea	Sahoo, Diptiprajnya; Nayak, Minati; Jena, Anindita; Bhattacharyay, Dipankar; Pandey, Mukundjee	Chemistry	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1068	Boswellia serrata Roxb. ex Colebr. Derived Phytochemicals against Skin Disease	Sahoo, Diptiprajnya; Naik, Chinmayee; Mahanti, Ashwini Kumar; Pandey, Mukundjee; Mahalik, Gyanranjan	Botany	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1069	An Immunological Outlook on SARS Coronavirus (SARS- CoV-2) and Its Current Clinical Status	Sahoo, Jyoti Prakash; Mohapatra, Upasana; Mahapatra, Sushree Suparna; Panda, Koustava Kumar; Ganesh, Pushpalatha; Mishra, Ambika Prasad; Samal, Kailash Chandra; Behera, Suraj Kumar	Biotechnology	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1070	An Overview of Bio-Rational Approaches for Brinjal Insect Pest Management	Sahu, Ajit Kumar; Padhy, Deepayan; Ramalaxmi, V; Dash, Lipsa	Entomology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1071	Santalum album L. Derived Phytochemicals against Jaundice	Sahu, Sonupriya; Sahoo, Ashok Kumar; Mishra, Rukmini; Panigrahi, G. K.; Dash, Sonali; Bhattacharyay, Dipankar	Botany	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1072	Assessment of Dietary Practices Among School-Going Children (7-12 Years) of Selected Private and Government Schools	Satapathy, Ayusi; Satapathy, Ansuman; Padhy, Deepayan	Entomology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1073	Effect of Fertility Levels and Cytokinin on Growth and Yield of Sunflower (<i>Helianthus annuus</i> L.)	Supriya, B.; Mishra, G. C.; Nanda, S. P.; Maitra, Sagar; Kumar, D. Sarath; Sairam, M.	Agronomy and Agroforestry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1074	Trigonella foenum-graecum Derived Phytochemicals against Cough	Tripathy, Bidyashree; Sahoo, Elina; Jha, Sunil; Bhattacharyay, Dipankar	Chemistry	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1075	Bhringraj Derived Phytochemicals against Pneumonia	Tripathy, Debajani; Adhikari, Chandana; Pandey, Mukundjee; Bhattacharayay, Dipankar	Chemistry	Journal Of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1076	Hydnora africana Derived Phytochemicals against Acetaldehyde Dehydrogenase of Aeromonas hydrophila Causing Septicemia	Tripathy, Debajani; Adhikari, Chandana; Pandey, Mukundjee; Behera, Bhagyeswari; Pradhan, Srimay; Sahu, Akshay Kumar	Botany	Journal Of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1077	Identification of real-time maglev plant using long- short term memory network based deep learning technique	Sahoo, A.K., Pandey, R.N., Mishra, S.K., Dash, P.P.	Electrical and Electronics Engineering	Journal of Scientific and Industrial Research	2020	0022-4456	https://mjl.clarivate.com/search-results?issn=0022-4456&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1078	Inter-comparison of gauge-based gridded data, reanalysis and satellite precipitation product with an emphasis on hydrological modeling	Setti, S., Maheswaran, R., Sridhar, V., Barik, K.K., Merz, B., Agarwal, A.	Civil Engineering	Atmosphere	2020	2073-4433	https://mjl.clarivate.com/search-results?issn=2073-4433&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1079	Effect of plasticizer on delivery of valsartan from tamarind gel based transdermal film formulation	Panda, B.B., Chatterjee, A., Sahoo, R.N., Mallick, S.	Pharmacy	Indian Journal of Pharmaceutical Education and Research	2020	0019-5464	https://mjl.clarivate.com/search-results?issn=0019-5464&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1080	Power Quality Events Recognition Using S-Transform and Wild Goat Optimization-Based Extreme Learning Machine	Samanta, I.S., Rout, P.K., Mishra, S.	Electronics and Communication Engineering	Arabian Journal for Science and Engineering	2020	2193-567X	https://mjl.clarivate.com/search-results?issn=2193-567X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1081	Rapid Synthesis and Characterization of Pure and Cobalt Doped Zinc Aluminate Nanoparticles via Microwave Assisted Combustion Method	Ramachandran, S.; Dash, Chandra Sekhar; Thamilselvan, A.; Kalpana, S.; Sundararajan, M.	Electronics and Communication Engineering	Journal Of Nanoscience And Nanotechnology	2020	1533-4880	https://www.scopus.com/sourceid/28546

1082	Evaluation of Antibacterial Activity, Biodegradability and Mechanical Properties of Chitosan Blended ZnO Biofilm for Food Packaging	Palatsingh, Suprabha; Mohanta, Abhisikta; Panda, Nihar Ranjan; Sahu, Dojalisa	Chemistry	Oriental Journal of Chemistry	2020	0970 - 020X	https://www.scopus.com/sourceid/11900154394
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1084	Statistical optimization of \square anticandida metabolite production process using Streptomyces hydrogenans strain from \square mangrove soils	Palla, Mary Sulakshana; Guntuku, Girija Sankar; Sahu, Prafulla Kumar; Kota, Padmaja; Panda, Jagadeesh	Pharmacy	Sn Applied Sciences	2020	2523-3971	https://www.scopus.com/sourceid/21101037132
1085	Fabrication, Characterization and Antibacterial Study of Polyvinyl alcohol/Cuprous Oxide Nanofluids and Polymer Nanocomposite Films	Jena, Ansuman; Behera, Manoranjan; Routray, Chittaranjan; Biswal, Susanta Kumar	Chemistry	Oriental Journal of Chemistry	2020	0970-020X	https://www.scopus.com/sourceid/11900154394

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1087	Optical, structural, and antimicrobial study of gold nanoparticles synthesized using an aqueous extract of mimusops elengi raw fruits	Tripathy, A., Behera, M., Rout, A.S., Biswal, S.K., Phule, A.D.	Chemistry	Biointerface Research in Applied Chemistry	2020	2069-5837	https://www.scopus.com/sourceid/21100861792

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1089	Adomian decomposition method for the MHD flow of a viscous fluid with the influence of dissipative heat energy	Acharya, S., Nayak, B., Mishra, S.R., Jena, S.	Mathamatics	Heat Transfer	2020	2688-4534	https://www.scopus.com/sourceid/21101023186

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1091	Optimization of Engine Parameters and Ethanol Fuel Additive of a Diesel Engine Fuelled with Waste Plastic Oil Blended Diesel	Das, A.K., Padhi, M.R., Hansdah, D., Panda, A.K.	Mechanical Engineering	Process Integration and Optimization for Sustainability	2020	2509-4238	https://www.scopus.com/sourceid/21100972601

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1095	Effect of Gd on structural, dielectric and electrical transport properties of multiferroic ceramic composite BiFeO ₃ -NaNbO ₃	Mohanta, D., Mohanty, N.K., Behera, B.	Physics	Composites Part C: Open Access	2020	2666-6820	https://www.scopus.com/sourceid/21101045704

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1097	In silico ANALYSIS of EFFECT of PHYTOCHEMICALS from Paprika oleoresin (<i>Capsicum annum</i> L.) against DIAMINOPIMELATE DEHYDROGENASE of <i>Clostridium tetani</i> CAUSING TETANUS	Behera, N., Sahoo, A.K., Panigrahi, G.K., Mishra, S.S., Patra, S., Prakash, K.V.D., Bhattacharyay, D.	Zoology	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1098	Annonaine an alkaloid from the leaves of custard apple (<i>Annona squamosa</i>): A comprehensive review on its phytochemicals and pharmacological activities	Dash, S., Kar, B., Sahoo, N., Pattnaik, G.	Pharmacy	Asian Journal of Chemistry	2020	0970-7077	https://www.scopus.com/sourceid/22703
1099	Conjugated linoleic acid producing potential of lactobacilli isolated from goat (AXB) rumen fluid samples	Tyagi, A.K., Kumar, S., Choudhury, P.K., Tyagi, B., Tyagi, N.	Dairy Technology	Asian-Australasian Journal of Animal Sciences	2020	1011-2367	https://www.scopus.com/sourceid/78414

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1101	Possible character of classical therapeutic rhizome of turmeric for the prevention and the executives of novel corona virus	Anil Kumar, V., Sethy, K., Himasree, P.	Pharmacy	Journal of Medical Pharmaceutical and Allied Sciences	2020	2320-7418	https://www.scopus.com/sourceid/21101042009

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1103	Qualitative and quantitative phytochemical analysis and antioxidant activity of curcuma amada roxb: an important medicinal plant	Sutar, J., Monalisa, K., Pati, K., Chauhan, V.B.S., Behera, S.	Botany	Plant Archives	2020	0972-5210	https://www.scopus.com/sourceid/19900193211

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1105	Relationship among the physico-chemical parameters of soil and water in different wetland ecosystems	Panda, B.P., Barik, M., Mahapatra, B., Parida, S.P., Dash, A.K., Pradhan, A.	Zoology	Asian Journal of Chemistry	2020	0970-7077	https://www.scopus.com/sourceid/22703

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1107	Beet root (beta vulgaris) derived phytochemicals against triacylglycerol lipase of hepatitis a virus causing hepatitis	Behera, S.R., Nayak, U.K., Sahu, S.K., Sahu, S.S., Pradhan, P., Behera, S., Pandey, M.	Mechanical Engineering	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1108	Pavonia odorata derived phytochemicals against dermatophytosis	Nayak, J.K., Sahu, S.K., Barik, E., Bhattacharyay, D., Pandey, M.	Mechanical Engineering	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1109	Nigella sativa derived phytochemicals against shikimate dehydrogenase of staphylococcus aureus causing eczema	Sahoo, D., Nayak, M., Mishra, S.S., Bhattacharyay, D., Pandey, M.	Mechanical Engineering	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1110	Pavonia odorata derived phytochemicals against epidermophyton floccosum causing athletes foot disease	Sahu, S.K., Nayak, J.K., Prakash, K.V.D., Bhattacharyay, D.	Management	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1111	Peel Of Citrus Reticulata Derived Phytochemicals against Glyceraldehydes 3 – Phosphate Ofentamoeba Histolytica	Pattanaik, B., Mishra, B., Behera, M., Swain, S., Panigrahi, G.K., Bhattacharyay, D.	Zoology	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1112	Moringa oleifera derived phytochemicals against Malaria: An in silico analysis	Darshini, S.S., Behera, S.S., Swain, B., Pandey, M., Panigrahi, G.K., Bhattacharyay, D.	Zoology	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1113	Kewda (Pandanus Odorifer) Flower Derived phytochemicals Against Shikimate dehydrogenase Of Staphylococcus Aureus Causing boils	Patra, N., Pradhan, P., Pradhan, P., Dash, S., Bhattacharyay, D.	Chemistry	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1114	Kewda Flower Derived Phytochemicals Against Helicobacter Pylori Causing Ulcer	Pradhan, P., Patra, N., Nayak, J.K., Jal, S., Bhattacharyay, D.	Paramedics	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1115	Celastrus paniculatus derived phytochemicals against skin disease	Tripathy, B., Ray, S., Nayak, J.K., Jal, S., Bhattacharyay, D.	Paramedics	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1116	Salvia rosmarinus derived phytochemicals against bordetella pertussis causing cough	Swain, S., Barik, E., Nayak, J.K., Panigrahi, G.K., Jal, S., Bhattacharyay, D.	Paramedics	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1117	Efficacy Of Phytochemicals From Guava (Psidiumguajava) Leaf Against Helicobacter Pyloricausing Ulcer: An In Silico Analysis	Nayak, B., Mishra, L., Pusty, P.K., Prakash, K.V.D., Bhattacharyay, D.	Management	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1118	Beta Vulgaris (Beetroot) Derived Phytochemicals against Spongomyelin Phosphodiesterase of <i>Leptospira interrogans</i> Causing Jaundice	Behera, S.R., Nayak, U.K., Sahu, S.K., Sahoo, A.K., Mohanty, P., Mishra, R., Pandey, M.	Botany	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1119	Murraya Koenigii Derived Phytochemicals Against eczema	Mohanta, D., Mishra, A., Hota, D., Jha, S., Bhattacharyay, D.	Paramedics	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1120	Curcuma Amada Derived Phytochemicals Against atopic Dermatitis (Eczema)	Nayak, A.A., Mangaldeep, A.R., Prakash, K.V.D., Bhattacharyay, D.	Management	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1121	Performance of cement mix plus and styrene butadiene rubber polymers in slag based concrete	Naga Rajesh, K., Markandaya Raju, P., Mishra, K., Srinivasa Rao, P.	Mechanical Engineering	International Journal of Mechanical and Production Engineering Research and Development	2020	2249-6890	https://www.scopus.com/sourceid/21100814505

1122	Optical nanofiber as a smart detector of mycotoxins in blood	Bhadra, P., Mukhopadhyaya, C.D., Bhattacharya, D., Mukherjee, S.	Biotechnology	Journal of Microbiology, Biotechnology and Food Sciences	2020	1338-5178	https://www.scopus.com/sourceid/21100823448
1123	Statistical modeling and forecasting of arima and arimax models for food grains production and net availability of India	Ray, S., Bhattacharyya, B.	Agricultural Statistics	Journal of Experimental Biology and Agricultural Sciences	2020	2320-8694	https://www.scopus.com/sourceid/21100970234

1124	In Silico Analysis Of Phytochemicals From Bacopamonieri Against Peptic Ulcer Caused Byhelicobacter Pylori	Das, B., Das, S., Prakash, K.V.D., Bhattacharyay, D.	Management	Plant Cell Biotechnolo gy and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1125	In Silico Analysis Of Phytochemicals From Lemongrass Against Shikimate Dehydrogenase Ofstaphylococcus Aureus Causing Skin Disease	Das, S., Nanda, S.K., Rath, T., Prakash, K.V.D., Bhattacharyay, D.	Management	Plant Cell Biotechnolo gy and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1126	Teaching learning based optimized support vector regression model for prediction of Indian stock market	Singh, A., Kumar Dash, J., Behura, B., Chakravarty, S.	Computer Science and Engineering	International Journal of Advanced Science and Technology	2020	2005-4238	https://www.scopus.com/sourceid/21100829147
1127	In Silico Analysis Of Phytochemicals From coriandrum Sativum Against Measles	Panda, S., Rana, G., Nayak, J.K., Mishra, I., Bhattacharyay, D.	Chemistry	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1128	In Silico Analysis Of Phytochemicals Fromfoeniculum Vulgare Against Conjunctivitis	Bahali, S., Das, S., Mishra, I., Bhattacharyay, D.	Chemistry	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1129	In Silico Analysis Of Phytochemicals From Neemleaves Against Shikimate Dehydrogenase Ofmycobacterium Tuberculosis Causing Tuberculosis	Das, S., Mishra, S.S., Swain, T., Mishra, I., Bhattacharyay, D.	Chemistry	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491

1130	In Silico Analysis Of Phytochemicals From <i>Coriandrum Sativum</i> Against Cyclopropane-Fatty-Acyl-Phospholipid Synthase Of <i>Lactobacillus Casei</i>	Rana, G., Panda, S., Mohapatra, A., Pandey, M., Bhattacharyay, D.	Mechanical Engineering	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://www.scopus.com/sourceid/71491
1131	Precision local positioning mechanism in underground mining using IoT-enabled WiFi platform	Mohapatra, A.G., Keswani, B., Nanda, S., Ray, A., Khanna, A., Gupta, D., Keswani, P.	Computer Science and Engineering	International Journal of Computers and Applications	2020	1206-212X	https://www.scopus.com/sourceid/15484

1132	Expression of plant alpha-amylase inhibitor (alpha AI) genes revealing bruchid resistance in legume crops	Kumar, M.S., Jogeswar, P.	Zoology	Research Journal of Biotechnology	2020	0973-6263	https://www.scopus.com/sourceid/12300154705
1133	Exploration, distribution and identification of mushroom species in Khurda district of Odisha, India	Panda, J., Satapathy, K.B.	Botany	Plant Archives	2020	0972-5210	https://www.scopus.com/sourceid/19900193211

1134	Emerging threats during anthropocene as urban flooding of bhubaneswar city, India	Mishra, S.P., Sethi, K.C., Siddique, M.	Civil Engineering	Water and Energy International	2020	0974-4207	https://www.scopus.com/sourceid/21100920050
1135	Effect of nitrogen and phosphorus levels on growth and yield of finger millet [Eleusine coracana (L.)] during summer	Krishna, K.V., Deepthi, C.H., Reddy, M.D., Raju, P.S., Pal, A.	Agronomy and Agroforestry	Indian Journal of Agricultural Research	2020	0367-8245	https://www.scopus.com/sourceid/75138

1136	Effect of nitrogen and phosphorus management on growth and yield of foxtail millet [Setaria Italica L.] during summer season in odisha, India	Reddy, M.U.M., Roja, M., Reddy, M.D., Barman, S.	Agronomy	Indian Journal of Agricultural Research	2020	0367-8245	https://www.scopus.com/sourceid/75138
1137	Arabidopsis DCP5, a decapping complex protein interacts with Ubiquitin-5 in the processing bodies	Panigrahi, G.K., Satapathy, K.B.	Zoology	Plant Archives	2020	0972-5210	https://www.scopus.com/sourceid/19900193211

1138	Sacrificed surveillance process favours plant defense: A review	Panigrahi, G.K., Satapathy, K.B.	Zoology	Plant Archives	2020	0972-5210	https://www.scopus.com/sourceid/19900193211
1139	Phytoremediation potential of aquatic macrophyte azolla pinnata R.BR. And Salvinia molesta mitchell to remove chromium from waste water	Parida, P., Satapathy, K.B., Mohapatra, A.	Botany	Plant Archives	2020	0972-5210	https://www.scopus.com/sourceid/19900193211

1140	Studies on the Medico-botany of plants used in hawan in Jajpur district of Odisha	Mishra, P.K., Satapathy, K.B., Jena, G.S.J.P., Mohapatra, A.	Botany	Plant Archives	2020	0972-5210	https://www.scopus.com/sourceid/19900193211
1141	Potential medicinal plants used against diabetes mellitus : A review	Jethi, S., Mishra, S.K., Satapathy, K.B.	Botany	Plant Archives	2020	0972-5210	https://www.scopus.com/sourceid/19900193211

1142	Phytoremediation of waste water by using Azollanabaena consortium and its aquatic associates: A review	Prusty, P.K., Satapathy, K.B.	Botany	Plant Archives	2020	0972-5210	https://www.scopus.com/sourceid/19900193211
1143	A review on cyclone resistant plants found in cyclone prone Odisha, India	Arzoo, A., Pradhan, S.	Environmental Science	International Journal of Scientific and Technology Research	2020	2277-8616	https://www.scopus.com/sourceid/21100894501

1144	Antibacterial and photocatalytic properties of wet chemically fabricated Cus/graphenenanocomposite	Sahoo, A.K., Tripathy, E.C.	Chemistry	International Journal of Scientific and Technology Research	2020	2277-8616	https://www.scopus.com/sourceid/21100894501
1145	Dielectric and Frequency Dependent Transport Properties of Gadolinium Doped Bismuth Ferrite	Sahu, A.K., Satpathy, S.K., Rout, S.K., Behera, B.	Physics	Transactions on Electrical and Electronic Materials	2020	1229-7607	https://www.scopus.com/sourceid/19900192567

1146	Improvement of mechanical and microstructural behaviour of graphite disc after plasma treatment	Dash, T., Sahu, R.K., Dash, S., Palei, B.B., Rout, T.K., Biswal, S.K., Nayak, B.B.	Physics	International Journal of Control and Automation	2020	2005-4297	https://www.scopus.com/sourceid/21100197912
1147	Economically important macrophytes of chilika lagoon, odisha, India	Kalpita, B., Patra, H.K.	Botany	International Journal of Advanced Science and Technology	2020	2005-4238	https://www.scopus.com/sourceid/21100829147

1148	Growth and biochemical variations in macrotyloma uniflorum var. Madhu under chromium stress	Dhali, S., Pradhan, M., Sahoo, R.K., Pradhan, C., Mohanty, S.	Biotechnology	Indian Journal of Agricultural Research	2020	0367-8245	https://www.scopus.com/sourceid/75138
1149	Effect of sex on biochemical, cytomorphometrical and haematological parameters of mallard duck, <i>Anas platyrhynchos</i> (Linnaeus, 1758)	Gayatri, A., Subhashree, R., Swayamprava, D., Arpita, S.	Zoology	Comparative Clinical Pathology	2020	1618-5641	https://www.scopus.com/sourceid/25930

1150	Development in the heat transfer properties of nanofluid due to the interaction of inclined magnetic field and non-uniform heat source	Jena, S., Mishra, S.R., Pattnaik, P.K.	Mathamatics	Journal of Nanofluids	2020	2169-432X	https://www.scopus.com/sourceid/21100858674
1151	Biosensors in diagnosing COVID-19 and recent development	Behera, S., Rana, G., Satapathy, S., Mohanty, M., Pradhan, S., Panda, M.K., Ningthoujam, R., Hazarika, B.N., Singh, Y.D.	Botany	Sensors International	2020	2666-3511	https://www.scopus.com/sourceid/21101081676

1152	Community Empowerment And Conservation Through Ecotourism: a Case of Bhitarkanika Wildlife Sanctuary, Odisha, India	Das, M., Chatterjee, B.	Management	Tourism Review International	2020	1544-2721	https://www.scopus.com/sourceid/21100886539
1153	Habitat Use of Urban and Periurban Birds in a densely populated City of Eastern India	Panda, B.P., Mahapatra, B., Sahoo, A.A., Ray, S.S., Siba, P.P., Pradhan, A.	Zoology	Asian Journal of Conservation Biology	2020	2278-7666	https://www.scopus.com/sourceid/21100857445

1154	Microstructural and strength comparison of friction stir welding aluminium alloys	Pandipati, S., Potnuru, S.R., Sreeramulu, D.	Mechanical Engineering	International Journal of Modern Manufacturing Technologies	2020	2067-3604	https://www.scopus.com/sourceid/21100397338
1155	The relation of workplace spirituality with employees' innovative work behaviour: the mediating role of psychological empowerment	Bantha, T., Nayak, U.	Management	Journal of Indian Business Research	2020	1755-4195	https://www.scopus.com/sourceid/21100385811

1156	Optimisation of energy and exergy parameters of a C.I. engine in dual fuel mode using Taguchi method	Ray, N.H.S., Mohanty, R.C., Mohanty, M.K.	Mechanical Engineering	International Journal of Energy Technology and Policy	2020	1472-8923	https://www.scopus.com/sourceid/26677
1157	Analytical FOPID Controller Design based on Bode's Ideal Transfer Function for Desired Closed Loop Response	Sahoo, A.K., Mishra, S.K.	Electrical and Electronics Engineering	Journal of Advanced Research in Dynamical and Control Systems	2020	1943-023X	https://www.scopus.com/sourceid/20500195215

1158	Green leafy vegetables used by seven tribes of odisha, India	Parida, S., Mahalik, G.	Botany	Plant Archives	2020	0972-5210	https://www.scopus.com/sourceid/19900193211
1159	Effect of corporate governance on acquiring firm performance: Evidence from construction industry	Satapathy, D.P., Mohapatra, S.R.	Management	Journal of Critical Reviews	2020	2394-5125	https://www.scopus.com/sourceid/21100920227

1160	Synthesis and spectral characterizations of nano-sized lithium niobate (LiNbO ₃) ceramic	Barik, R., Satpathy, S.K., Behera, B., Biswal, S.K., Mohapatra, R.K.	Physics	Micro and Nanosystems	2020	1876-4029	https://www.scopus.com/sourceid/19700186897
1161	A novel EN-TLBO-SVR model for analysing achievements of government schemes	Mohanty, S., Padhy, S., Vamsi Krishna, M.	Computer Science and Engineering	Electronic Government	2020	1740-7494	https://www.scopus.com/sourceid/3200147702

1162	Synthesis of radiation patterns of arrays with defined sidelobe structure using accelerated particle swarm optimization	Dayal, P.A.S., Raju, G.S.N., Mishra, S., Gottumukkala, V.K.V.	Electronics and Communication Engineering	Engineering Letters	2020	1816-093X	https://www.scopus.com/sourceid/17800156701
1163	Fani, an outlier among Pre-monsoon intra-seasonal cyclones over Bay of Bengal	Mishra, S.P., Sethi, K.C., Ojha, A.C., Barik, K.K.	Civil Engineering	International Journal on Emerging Technologies	2020	0975-8364	https://www.scopus.com/sourceid/21100901133

1164	Feathers of Bulbulcus ibis (L.) as a non-destructive biomonitoring tool for assessment of lead pollution: A case study from various severely contaminated wetland habitats	Panda, B.P., Mahapatra, B., Parida, S.P., Dash, A.K., Pradhan, A.	Zoology	Biointerface Research in Applied Chemistry	2020	2069-5837	https://www.scopus.com/sourceid/21100861792
1165	Effects of non-uniform suction, heat generation/absorption and chemical reaction with activation energy on MHD Falkner-Skan flow of tangent hyperbolic nanofluid over a stretching/shrinking edge	Patra, A., Nayak, M.K., Misra, A.	Mathematics	Journal of Applied and Computational Mechanics	2020	2383-4536	https://www.scopus.com/sourceid/21100855905

1166	Study of Optical, Structural, Thermal and Dielectric Properties of Poly(vinylidene difluoride)/Cuprous Oxide Polymer Nanocomposites	Behera, M., Biswal, S.K., Panda, B.S., Ahemad, M.A.	Chemistry	Asian Journal of Chemistry	2020	0970-7077	https://www.scopus.com/sourceid/22703
1167	Analysis of light tubes in interior daylighting system for building	Mohapatra, B.N., Ravi Kumar, M., Mandal, S.K.	Electronics and Communication Engineering	Indonesian Journal of Electrical Engineering and Computer Science	2020	2502-4752	https://www.scopus.com/sourceid/21100799500

1168	Plant Sources employed for observing Vedic festival "Ram Navami" the birthday of Lord Suryavanshi	Monalisa Panda, Ushashee Mandal, Somanath Routray, Sagarika Parida and Gyanranjan Mahalik	Botany	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1169	Significance of Utilizing Plant Resource in Maha Shivratri for the Adoration of Lord Shiva, Odisha, India	Ushashee Mandal, Monalisa Panda, Somanath Routray, Sagarika Parida and Gyanranjan Mahalik	Botany	Purakala Journal	2020	0971-2143	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002777&flag=Search

1170	Ethnobotanical Review of the Medicinal Plants of Koraput District, Odisha, India.	Madan Pradhan, Kunja Bihari Satapathy and Susanta Kumar Biswal	Botany	Studies in Indian Place Names	2020	2394-3114	https://www.tpnsindia.org/index.php/sipn
1171	Synthesis, spectral characterization and antibacterial evaluation of 14-membered tetra-aza-N4 macrocyclic complex	B. Ghadei and D. Sahu	Chemistry	International Journal of Research and Analytical Review	2020	2349-5138	https://www.ijrar.org/

1172	Extraction and Characterization of D-limonene oil from orange peels using different solvents	Ketaki Mirdha and Chittaranjan Routray	Chemistry	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1173	Low cost Production of biofuel "ethanol" from rice straw	Aman Bisi and Chittaranjan Routray	Chemistry	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search

1174	A Review on Plant Leaf Diseases Detection and Classification Based on Machine Learning Models	Sripada Swain,Sasmita Kumari Nayak, Swati Sucharita Barik	Computer Science and Engineering	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1175	WhatsAPP and Message forwarding	AmbikaSankar Mishra	Media and Communications	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search

1176	The Popularity and Influence of Chu Chu TV YouTube Channel on Kids	Ms Chinu Bohidar	Media and Communications	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1177	Social Networking Site Facebook using Habits of Women during Covid-19 Lock Down	Ms Chinu Bohidar	Media and Communications	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search

1178	Visual Analysis of Murder victims in India between 2001 to 2010 using Machine Learning	Alugolu Avinash,K. Santoshachandra Rao,Mudadla Keerthana	Computer Science and Engineering	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1179	Novel Approach To Setup Apache Spark And Python For Pyspark Programming To Count The Number of English Words In Big Data	A.Avinash,K. Santoshachandra Rao,Kattamuri Sai Meghana	Computer Science and Engineering	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search

1180	Comparison of Ebola Virus Disease (EVD) and Covid-19 by data visualization techniques of Machine Learning.	K. Santoshachandra Rao, Alugolu Avinash, Ch. Rani, Andhavarapu Anusha, Monalisa Pradhan, Ayushi Mishra	Computer Science and Engineering	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1181	Visual Analysis of Prediction of Glaucoma using Machine Learning	K. Santoshachandra Rao, Alugolu Avinash, Vysyaraju Sai Sirisha, Deverchett y Sriya, Alibilli Mahesh, Sahil Subudhi	Computer Science and Engineering	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search

1182	Visual Analysis of Forest fires in Portugal using Machine Learning	K. Santoshachandra Rao, Avinash Alugolu, Alibilli Mahesh, Ch. Rani, Sai Kotturu, Deverchetty Sriya	Computer Science and Engineering	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1183	Visual Analysis of Covid-19 in world from 22-01-2020 to 12-06-2020 using Machine Learning	K. Santoshachandra Rao, Avinash Alugolu, Revalla Vidyasri, Talasu Greeshma, Sai Kotturu, Vysyaraju Sai Sirisha	Computer Science and Engineering	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search

1184	Police Stress: A Comparative analysis on Personal and Organizational Domain Stress Variables on Two District Police Force in Odisha State	Parle Kalyan Chakravarthy	Management	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1185	From chalk board to smart board: Changing trends in teaching English in a private University	Dr. Susanta Kumar Patnaik, Mrs. Manasmita Biswal	English	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search

1186	Socio-economic attributes of farmers adopting System of Rice Intensification (SRI) method-An Overview	Ajay Kumar Prusty, Rupashree Senapati, Tribijayi Badajena and Sandeep Rout	Agricultural Extension	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1187	Influence of foliar application of mineral nutrients on vegetative and fruit quality of strawberry (<i>Fragaria × ananassa</i> Duch.) cv. Chandler	Gurpias Singh, Dilip Singh Kachwaya, Venkata Satish Kuchi, Manjinder Singh, Jagmeet Singhand Bavdeep Singh	Horticulture	The Journal of Plant Science Research	2020	0970-2539	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002807&flag=Search

1188	Ash gourd- an under exploited potential crop	Kalyani Pradhan, Alok Nandi, Sandeep Rout and Barsha Tripathy	Horticulture	Dogo Rangsang Research Journal	2020	2347-7180	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101024265&flag=Search
1189	Design of a Multidirectional Pattern UWB Antenna	Abhishek Mishra, Harish Chandra Mohanta	Electronics and Communication Engineering	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1190	Design of a Compact Dual-Band Fork-Shaped Monopole Antenna	Mahendra Sahoo, Harish Chandra Mohanta	Electronics and Communication Engineering	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1191	Computer-aided investigation of phytochemical Ellagic acid from Punica Granatum against cephalosporinase of Proteus vulgaris causing Urinary tract Infection	Monali P. Mishra, Susmita Chakrabarty	Paramedics	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1192	An Insilico approach to study the activity of phytochemical Berberine against Secreted aspartic proteinase (Sap) 1 from Candida albicans	Sushmita Chakrabarty, Sonali Dash, Monali P Mishra	Paramedics	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1193	Evaluation of phytochemical compounds from Genus Anogeissus as a potential drug against pyruvate kinase of Staphylococcus aureus: An In-silico approach	Sunil K Jha, Susmita Chakrabarty	Paramedics	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1194	Evaluation of antibacterial activity of phytochemical Cinnamic acid against Shigatoxin of Shigella dysenteriae: An In-silico approach	Sunil K Jha, Monali P Mishra	Paramedics	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1195	Risk of sub-clinical hypothyroidism in pregnant women with asymptomatic autoimmune thyroid disorder	S. Mallick, S.Chakrabarty	Paramedics	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1196	In silico Molecular Docking studies of phytochemicals screened from Vaccinium macrocarpon (Cranberry) against alkaline protease causing UTI in Diabetes mellitus	S. Chakrabarty And Monali P Mishra	Paramedics	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1197	Prevalence of Gram negative non-lactose fermenters causing urinary tract infections in a Tertiary care hospital, Eastern India	Susmita Chakrabarty, Snigdharani Choudhury, Monali P Mishra	Paramedics	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1198	Design and Implementation of STG Based Sequential Multiplier	Satyanarayan Padhy, Prabhat Kumar Patnaik and Rajesh Kumar Mishra	Electronics and Communication Engineering	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1199	Design and Implementation of VGA Controller Using FPGA	Satyanarayan Padhy, Rajesh Kumar Mishra, Prabhat Kumar Patnaik	Electronics and Communication Engineering	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

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1201	Disaster Management Practices and Role of Communities in Odisha: A Case Study on Fani	Bibhunandini Das	Management	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1202	Portrayal of Transgender in Bollywood Films: A study of two prominent films Sadak and SabnamMausi	Ambika Sankar Mishra	Media and Communications	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
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1205	The Forms and Designs of Contemporary Hindu Temples in Odisha	Saban Kumar Maharana	Media and Communications	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

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1208	Studies on recycling of bio-wastes in polymer composite: scope and future trends	NB Karthik Babu	Mechanical Engineering	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
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1210	Free and Open Source Software Simulation Techniques for Analog & Digital Modulation Schemes for Teaching Undergraduate Students	Prabhat K. Patnaik, Rajesh Kumar Misra, Satyanarayan Padhy	Electronics and Communication Engineering	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1211	Arduino-Uno based Magnetic Field Strength Measurement	Prabhat K. Patnaik, N.Jeebaratnam1, Rajesh K. Mishra, Satyanarayan Padhy	Electronics and Communication Engineering	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

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1213	SRIM: A tool to predict the defects on ceramic (Cu ₂ O) nanoparticle using argon ion bombardment	Narayan Gouda, A. Satapathy, S.N. Dhal, P. K. Rath	Chemistry	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1214	SRIM Simulation of 50 keV Argon Ions impact on CuO Nanoparticles	Narayan Gouda, D. Jyoti, S. N. Dhal	Chemistry	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/hodhsancharbulletin/
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1216	Arsenic Doped Silicon Carbide – A Computational Approach	Mandakini Baral, Padmaja Patnaik	Physics	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
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1223	Electronic properties of Cobalt Doped Silicon Carbide – A Computational Approach	Shibani Priyadarshini, Padmaja Patnaik	Physics	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

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1228	Electronic properties of Phosphorus Doped Silicon Carbide	Padmaja Patnaik, Kiran manisha Ray	Physics	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
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1250	Structural and hyperfine properties of α -Fe ₂ O ₃ based nanocomposites synthesized by wet chemical method	Dojalisa Sahu	Chemistry	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
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1265	Relation between Blast Disease Incidence and Leaf Position in Rice	Sagarika Parida	Botany	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

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1272	Effect of Aqueous and Methanol extract of kernel from three mango cultivar Banganapalle, Himsagar, Dasherri against Staphylococcus aureus	Shantanu Bhattacharyya, Pratibha Rani Deep	Botany	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1273	Documentation and medicinal uses of roadside plants of Jatani and nearby areas of Khurda, Odisha	Sabitri Rath, Pratikshya Mohanty and Gyanranjan Mahalik	Botany	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

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1275	Health benefits of <i>Withania somnifera</i> (L.) Dunal: A Review	Swagat Kumar Mallick, Ushashee Mandal, Gyanranjan Mahalik	Botany	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

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1279	Diversity And Medicinal Properties Of Fabaceous Herbs By Tribes Of Karanjia And Its Adjoining Area Of Mayurbhanj District, Odisha, India	Monalisha Kar, Jamuna Tudu and Srimay Pradhan	Botany	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1280	Role of native efficient Azotobacter and Azospirillum spp. formulations for rice (<i>Oryza sativa</i> L. var. IR64) in field experiments.	Suchismita Prusty and Ranjan Kumar Sahoo	Biotechnology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1281	Study on growth and productivity of rice (<i>Oryza sativa</i> L. Var. IR64) with combine effect of Azotobacter and Azospirillum	Atasi Routray and Ranjan Kumar Sahoo	Biotechnology	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1282	Investigation of Conductivity, Impedance and Modulus Study of Cobalt doped Strontium Titanate Polymer Composites Prepared by Solid-State Reaction Technique	Rashmiranjan Patra, Nirnimesh Dalai, and Santosh Ku. Satpathy	Physics	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1283	Structural and Dielectric Properties of Cobalt doped Strontium Titanate Polymer Composites Prepared by Solid-State Reaction Technique	Rashmiranjan Patra, Sushanta Kumar Mohanta, and Santosh Ku. Satpathy	Physics	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

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1423	A Review On Beekeeping	Soumyakanta sahou and Pankaj Meher	Zoology	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1424	Sexual behaviour in two species of Indian birds of the order Jacanidae -A review	Suvam Kanungo and Pankaj Meher	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/hodhsancharbulletin/
1425	SICKLE CELL ANEMIA: A Review	Swati Sucharita Panigrahi and Pankaj Meher	Zoology	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1426	Empirical Risk and Return Analysis of Biotechnology Companies in Bombay Stock Market	Pramod Kumar Patjoshi	Management	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1427	Vendor Performance Rating System – A Model for Engineering, Procurement and Construction (EPC) based Organizations	Pramod Kumar Patjoshi and Soumendra Kumar Patra	Management	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1428	Entrepreneurial Skills and Competencies in the 21st Century for Business Growth – A Review	Kalee Prasanna Pattanayak and Chitrasena Padhy	Management	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1429	Assessment Of Groundwater Quality In The Karanjia Block, Mayurbhanj District, Odisha	Priyanka Sahu, J K, Tripathy, D. Sahoo, S R Panda and K. K. Barik	Civil Engineering	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1430	Stability Analysis of IEEE- 9 Bus system	Surya Narayan Sahu, Rama Prasanna Dalai	Electrical and Electronics Engineering	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1431	Harmonics Analysis of IEEE- 4 Bus system	Surya Narayan Sahu, Rama Prasanna Dalai, Biswajit Mohapatra	Electrical and Electronics Engineering	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/hodhsancharbulletin/

1432	Radio in Imparting Education during Covid-19 Global Pandemic	Chinu Bohidar	Media and Communications	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1433	Important Applications, Toxicity and Remediation of Azo Dyes	Pankaj Das, Pratap Kumar Chhotaray	Chemistry	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1434	Theoretical investigation and characterization of CdS nanostructure for luminescence application	Amrita Palai and Dojalisa Sahu	Chemistry	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1435	In silico analysis of mechanical properties of polyvinylchloride and polymethyl methacrylate composite	Jyoshnarani Samal, Rajottama Barik, Manas Kumar Patel, Arun Kumar Pradhan	Chemistry	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1436	Teaching Grammar in a Private Engineering College: Changing Perspectives	Susanta Kumar Patnaik	English	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1437	Teaching Communication, Language and Literature through Virtual Classroom	Susanta Kumar Patnaik, Snehaprava Panda	English	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1438	Building codes vs construction practices in reality: A live case study	Snigdha A. Sanyal, Sadhana Devi	Civil Engineering	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1439	A review on induced breeding in Zebra fish (Danio rerio) by ovaprim and pituitary hormone (Analogue of SALMON – GnRH)	Aditya Narayan Barik and Yashaswi Nayak	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1440	Common fungal diseases in ornamental fish - it's diagnosis, prevention & control: A review	Amruta Pratiksha Padhiary and Yashaswi Nayak	Zoology	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1441	Extraction and isolation of flavonoid from MUSA and its incorporation in food for the treatment of obesity.	Bagmita Das and Yashaswi Nayak	Zoology	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1442	Prevalence Of Oral Cancer In India: A Review	Bhagyashree Das and Pankaj Meher	Zoology	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1443	A Review on Breeding and Sexual Dimorphism in Swordtail, <i>Xiphophorus helleri</i>	Debasmita Paul and Sunita Satapathy	Zoology	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1444	Antibacterial activity of medicinal herb against the fish pathogen pseudomonas	Itilagna saho and Pankaj Meher	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/hodhsancharbulletin/
1445	A review on beneficial effects of citrus flavonoids on cardiovascular and metabolic health	Jyotismita Tripathy and Pradip Kumar Prusty	Zoology	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/

1446	Brood parasitism in the birds Eudynamys scolopacea and Heirococxy varius of family Cuclidae in India: A review	Karubaki Bhanjadeo, Yashaswi Nayak	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1447	A review on Acute toxicity of Aluminium to the Fish (Labeo rohita)	Monalisa Sahu and Sujit Kumar Mishra	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1448	Breast Cancer and associated factor : A Review	P.Prachi Prangya and Sujit Kumar Mishra	Zoology	Shodh Sarita	2020	2348-2397	http://seresearchfoundation.in/
1449	Status of culture of common carps-a review	Pallabi Panda and Sujit Kumar Mishra	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	<a href="http://seresearchfoundation.in/s
hodhsancharbulletin/">http://seresearchfoundation.in/s hodhsancharbulletin/

1450	Dna Extraction From Zebra Fish Fin	Rakesh Kumar Nayak and Debashish Tripathy	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1451	RICE- PRAWN CULTURE: Macrobrachium rosenbergii	Saswati Samant and Debashish Tripathy	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1452	Infectious Dropsy From An Epizootic Of Cultured Common Carp (Cyprinus Carpio L.) With Investigation To Swim Bladder Lesions	Smrutisudha Meher and Yashaswi Nayak	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1453	Treatment and control of Ornamental fish infections: - A review	Soumya Priyadarshini and Debashish Tripathy	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1454	Formation of warts on the ornamental fishes due to stress condition and its cure through alo vera	Subhashree soubhagyalaxmi and Sujit Kumar Mishra	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/
1455	A Review Of Risk Factors For Fish Diseases In Aquatic Environments	Subhasmita Sabata and Pankaj Meher	Zoology	Shodh Sanchar Bulletin	2020	2229-3620	http://seresearchfoundation.in/s/hodhsancharbulletin/

1456	Sol-Gel growth of SnO ₂ nanostructures and study on the structural and photocatalytic properties	P K Mishra,SK Biswal ,Dojalisa Sahu	Chemistry	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
1457	A Review on Tin Oxide Based Nanocomposites: Synthesis and Applications	PK Mishra,SK Biswal ,Dojalisa Sahu	Chemistry	Mukta Shabd	2020	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search

1458	Impact of Demographic Variables on The Customers' Choice of Different Modes of Banking Transactions in Odisha	Dr Sabyasachi Dey and Dr Sathya Swaroop Debasish	Management	IITM Journal of Business Studies	2020	2393-9451	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002392&flag=Search
1459	Socio-economic Attributes of Farmers on their Adoption System of Rice Intensification (SRI) method in Puri District, Odisha	Ajay Kumar Prusty, Radha Shyam Panigrahi, Bibhuti Prasad Mohapatra and Sandeep Rout	Agricultural Extension	Akshar Wangmay	2020	2229-4929	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002782&flag=Search

1460	Biochar : The unexplored wonder- An overview	Kalyani Pradhan, Sandeep Rout, Gyanaranjan Sahoo, Barsha Tripathy and Satyajeeet Kar	HORTICULTUR E	Akshar Wangmay	2020	2229-4929	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002782&flag=Search
1461	In silico analysis of mechanical properties of poly vinyl alcohol and Poly ethyl Urethane composite	S. Naik and Subhrraraj Panda	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1462	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Polyoxyethylene Composite	Asha Rani Dalai and Subhrraraj Panda	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1463	In silico Analysis of Mechanical Properties of Acrylic Acid and Acrylonitrile Composite	Jayakishan Meher and Subhrraraj Panda	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1464	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Polyoxymethylene Composite	S. Sadangi and Subhrraraj Panda	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1465	In silico Analysis of Gas Permeability Properties of Polyacrylic Acid and Polyacrylonitrile Composite”	Sujata Acharya, A.Saraf, N.Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1466	In silico Analysis of Polyvinyl Alcohol and Polyoxyethylene Compatibility in a Blend	Sujata Acharya, A. Saraf, D. Bhattacharyay and Padmaja Patnaik	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1467	In silico Analysis of Polyvinyl Alcohol and Polyoxymethylene Compatibility in a Blend	Monalisa Joshi, D. Bhattacharyay and Padmaja Patnaik	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1468	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Urea Composite	Monalisa Joshi, Padmaja Patnaik, and D.Bhattacharyay	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1469	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Polyacrylochloride Composite	S Naik, and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1470	In silico Analysis of Polyvinyl Alcohol and Polyethyl Urethane Compatibility in a Blend	Rashmi Ranjan Bag, Sourav Kumar Bishi, M.K. Sahu, S.K. Satpathy and D. Bhattacharyay	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1471	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Polyoxyethylene Composite	Bibhuti Bhusan Sahu, S.K. Satpathy, D. Bhattacharyay	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1472	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Polyethylur ethane Composite	Jayakishan Meher, S. Behera, D. Bhattacharyay	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1473	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Polyurea Composite	S.Sadangi, S. Behera and D. Bhattacharyay	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1474	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Polyethyl Urethane Composite	Jagruti Meher, Roji Hota, Sasmita Kumari Pradhan, D.Bhattacharyay, Subrata Sarangi	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1475	In silico analysis of Gas Permeability Properties of Polyvinyl Alcohol and Polyoxymethylene Composite	Alisha Rath ,Asha Rani Dalai, Tapan Dash and D.Bhattacharyay	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1476	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Polyacrylonitrile Composite	Bibhuti Bhusan Sahu, Tapan Dash and D. Bhattacharyay	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1477	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Polyvinyl chloride Composite	Yogabramha Bhoi, S. Nayak, Pratap K. Chhotaray and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1478	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Poly- 1,2- α -D-Glucose	Usharani Padhan, S. Nayak, Pratap K. Chhotaray and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1479	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Polyvinyl Chloride Composite	Gagan Mandika, S. Nayak, Pratap K. Chhotaray and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1480	In silico Analysis of Gas Permeability Properties of Poly (Biphenyl Dimethylcarbonate) and Polyether Sulfone (PES) Blend Membrane	Subhashree Padhi, S. Nayak, S. Sahu and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1481	In silico Analysis of Gas Permeability Properties of Poly biphenyldimethyl Carbonate and Polydimethylsiloxane (PDMS) Composite	Soujanya Yeddu, S. Nayak, S. Sahu and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1482	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and poly-1, 2- α -D-Galactose Composite	R Anusya, S. Sahu, G.K.Mahato and D. Bhattacharyay	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1483	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Poly-1, 2- α -D-Glucose Composite	Khagapati Sahu, S. Nayak, A. K. Sahoo and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1484	In silico Analysis of Polyvinyl Alcohol and Polyvinylchloride Compatibility in a Blend	Sourav Pujhari, S. Nayak, A.K.Sahoo and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1485	In silico Analysis of Polyacrylic Acid and Polyurea Compatibility in a Blend	Sujit Karuan, S. Nayak, A.K.Sahoo and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1486	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Polyvinyl Chloride Composite	Biswajit Padhan, S. Nayak, G.K.Mahato and D. Bhattacharyay	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1487	In silico Blend Compatibility Investigation of Poly (Biphenyl Dimethyl Carbonate) and Poly (Ether Sulfone)	Ch Usha, S. Nayak, Mohammed Siddique and D. Bhattacharyay	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1488	In silico Analysis of Polyvinyl Alcohol Acid and Poly-1, 2- α -D-Glucose Compatibility in a Blend	Preeti Kumari Batlabhadra, S. Nayak, G.K.Mahato and D. Bhattacharyay	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1489	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Poly-1, 2- α -D-Glucose Composite	Chandan Saraf, S.Nayak, Mohammed Siddique, C.R.Routray and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1490	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Poly-1, 2- α -D-Galactose Composite	Hemanta Rana, Mohammed Siddique, C.R.Routray and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1491	In silico Analysis of Polyvinyl Alcohol Acid and Poly-1, 2- α -D-Galactose Compatibility in a Blend	Alok Budhia, Mohammed Siddique, S. K. Sahoo and D. Bhattacharyay	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1492	In silico Blend Compatibility Investigation of Poly (Biphenyl Dimethyl Carbonate) and Polydimethyl Siloxane	Rasmita Sahoo, S. Nayak, Mohammed Siddique, S. K. Sahoo and D. Bhattacharyay	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1493	In silico Analysis of Polyacrylic Acid and Poly-1,3- α -D-Galactose Compatibility in a Blend	Ashutosh Naik, Mohammed Siddique, S. K. Sahoo and D. Bhattacharyay	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1494	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Polyacrylochloride Composite	S. Nayak, Mohammed Siddique and D. Bhattacharyay	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1495	In silico Analysis of Gas Permeability Properties of Polyacrylic Acid and Polyurea Composite	Ranjan Kumar Padhan, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1496	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Polyether sulfone Composite	Nimroj Khosla, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1497	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Polyether Sulfone Composite	Archana Sahu, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1498	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Polyurea Composite	Subhalaxmi Kuanr, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1499	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Polyether Sulfone Composite	T Jaganatha Patro, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1500	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Polyurea Composite	Kartik Prasad Rajguru, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1501	In silico Analysis of Polyvinyl Alcohol and Poly Ethylene Terephthalate Compatibility in Blend	Biswaranjan Mishra, S. Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1502	In silico Analysis of Polyacrylic Acid and Poly (Biphenyl Dimethyl Carbonate) Compatibility in a Blend	Lohita Karuan, S. Nayak, D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1503	In silico Analysis of Polyvinyl Alcohol Acid and Polybenzamide Compatibility in a Blend	Truptimayee Behera, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1504	In silico Analysis of Polyvinyl Alcohol Acid and Polybutylene Isophthalate Compatibility in a Blend	Sangram Keshari Biswal and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1505	In silico Analysis of Polyvinyl Alcohol acid and Poly (Ether Sulfone) Compatibility in a Blend	Baibhab Kumar Patra, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1506	In silico Analysis of Polyacrylic Acid and Poly Oxyethylene Comptibility in A Blend	Keshaba Karuan, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1507	In silico Analysis of Polyacrylic Acid and Poly-1,2- α -D-Galactose Compatibility in a Blend	Anisetti Siva sankar, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1508	In silico Analysis of Polyacrylic Acid and Poly-1,2-β-D-Galactose Compatibility in a Blend	Lipan Kumar Nayak, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1509	In silico Analysis of Polyvinyl Alcohol and Poly (Biphenyl Dimethyl Carbonate) Compatibility in a Blend	Manoranjan Badajena , Sangam keshari Biswal and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1510	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Polybutyleneisophthalate Composite	Sangram Keshari Biswal and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1511	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Poly (Butylene Isophthalate) Composite	Sangram Keshari Biswal and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1512	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Polybutylenesiphthalate Composite	Sangram Keshari Biswal, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1513	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Poly (Biphenyl Dimethyl Carbonate) Composite	Manoanjan Badajena, Sangram Keshari Biswal and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1514	In silico Analysis of Mechanical Properties of Polyvinayl Alcohol and Polyethylene Terephthalate	Anil Kumar Choudhury, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1515	In silico Analysis of Gas Permeability Properties of Polyacrylic Acid and Poly (1, 2- α -D-Galactose) Composite	Ritusmita Panigrahi, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1516	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Poly- 1,2- β -D Galactose Composite	Laxmi Kanta Jena, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1517	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Poly- 1,3- α -D Galactose Composite	Biswaranjan Sahu, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1518	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Polybenzamide Composite	Ghanashyama Sabar, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1519	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Poly (Biphenyl Dimethyl Carbonate) Composite	Manoranjan Badajena, Sangramkeshari Biswal and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1520	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Poly Ethylene Terephthalate Composite	Swagatika Batria, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1521	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Polyoxyethylene Composite	Mahendra Mishra, S. Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1522	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and poly-1, 2- α -D-Galactose Composite	Mohammed Siddique, C. R. Routray and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1523	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Poly (1, 2- α -D-Galactose) Composite	Rasmita Mallick, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1524	In silico Analysis of Mechanical Properties of Polybiphenyl Dimethyl Carbonate (PC) and Polyether Sulfone Composite	Siba Prasad Panda, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1525	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Polybenzamide Composite	Hrushikesh Padhi, S. Nayak, D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1526	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Poly-1,2- β -D Galactose Composite	Abinash Padhan, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1527	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Poly-1,3- α -D Galactose	Rosy Kumari Saraka, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1528	In silico Analysis of Thermal and Dielectric Properties of Poly Acrylic Acid and Polyoxyethylene Composite	Thala Padma Swain, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1529	In silico Analysis of Gas Permeability Properties of Poly Acrylic Acid and Polyoxyethylene Composite	Bharat Bhusan Sandha, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1530	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Polyethylene Terephthalate Composite	Samuyel Limma, S.Nayak and D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1531	In silico Analysis of Thermal and Dielectric Properties of Poly (Biphenyl Dimethyl Carbonate) and Polydimethylsiloxane Composite	Ananya Parichha, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1532	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Poly (1, 2- α -D-Galactose) Composite	Srinayan Jena, S. Nayak and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1533	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Poly (Biphenyl Dimethyl Carbonate) Composite	Manoranjan Badajena, Sangram keshari Biswal, D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1534	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Polybenzamide Composite	Ipsita Khadanga, S. Nayak, D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1535	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Poly- 1,2-β-D Galactose Composite”	Rajat Kumar Sahu, S. Nayak, D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1536	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Poly-1,3- α -D-Galactose Composite	Duryodhan Sahu, S. Nayak, D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1537	In silico Analysis of Thermal and Dielectric Properties of Polybiphenyl Dimethyl Carbonate and Polyether Sulfone Composite	Amrit Priyadarshan Padhy, S.Nayak, D.Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1538	In silico Analysis of 12 α d-Glucose and Dichloro-Ethylene Compatibility in a Blend	Bhabatosh Swain and Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1539	In silico Analysis of Polyvinyl Alcohol and Polyacrylonitrile Compatibility in a Blend	Truptimayee Behera, S. Nayak and Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1540	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Polyacrylonitrile Composite	Truptimayee Behera, S.Nayak and Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1541	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Polyacrylonitrile Composite	T Jaganatha Patro, S.Nayak and Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1542	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Polyacrylonitrile Composite	T Jaganatha Patro, S.Nayak and Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1543	COVID-19 Prevention by Blocking 6lvn Enzyme using Tectona grandis Extract: An In silico Analysis	S.Purohit, M. Sahu, I. Satpathy and B. Behera	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1544	COVID-19 Prevention by Blocking 6M03 Enzyme using Tectona grandis Extract: An In silico Analysis	I.Satapathy, S. Meher, T. Mishra and B. Behera	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1545	Prevention of COVID-19 by Blocking NSP9 RNA Binding Protein using Helichrysum chasmolycicum Extract: An In silico Analysis	B. Behera and S. Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1546	Computational Study of Polyoxyethylene and Polybutylene Isophthalate Compatibility in a Blend	Tophani Sahu and Padmaja Patnaik	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1547	COVID-19 Prevention by Blocking ADP Ribose Phosphatase of NSP3 (6VXS) using Velvet bean: An In silico Analysis	Rukmini Mishra and Sitaram Swain	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1548	COVID-19 Prevention by Blocking Nucleocapsid Protein (6M3M) using Adhatoda vasica : an In silico Analysis	Rukmini Mishra and Sitaram Swain	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1549	COVID-19 Prevention by Blocking 6LNV Enzyme using Eclipta prostrata Extract: an In silico Analysis	Tikina Mishra and Abhinash Thakur	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1550	COVID-19 Prevention by Blocking 6lvn Enzyme using Helichrysum chasmolyicum extract: an In silico Analysis	P. Panda, A. K. Behera, T. Mishra and Sunanya Das	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1551	COVID-19 Prevention by Blocking 6M03 Enzyme using Moringa oleifera Extract: an In silico Analysis	N. Tripathy, T. Mishra and Debasmita Das	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1552	COVID-19 Prevention by Blocking 6M3M Enzyme using Helichrysum chasmolycicum Extract: An In silico Analysis	P. P. Udagata, G. K. Panigrahi, Abhinash Mohapatra, Gyanranjan Mahalik and Tikina Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1553	COVID-19 Prevention by Blocking 6MO3 using Velvet bean: an In silico Analysis	Rukmini Mishra and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1554	COVID-19 Prevention by Blocking 6VXS Enzyme using Aloe vera Extract: an In silico Analysis	Niladri Sarkar and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1555	COVID-19 Prevention by Blocking ADP Ribose phosphatase Enzyme using Psidium guajava (Guava) Extract: An In silico Analysis	Namita Panda and Sunita Sathpathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1556	COVID-19 Prevention by Blocking ADP ribose phosphatase of NSP3 (6VXS) from SARS CoV-2 of using Prunus dulcis Extract: An In silico Analysis	Debajani Tripathy and Shantanu Bhattacharyya	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1557	COVID-19 Prevention by Blocking ADP ribose phosphatase of NSP3 using Adhatoda vasica (Vasak) Extract: An In silico Analysis	Niladri Sarkar and Sunita Satpathy	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1558	COVID-19 Prevention by Blocking ADP-Ribose phosphatase of NSP3 from SARS CoV-2(6W6Y) of using Prunus dulcis L. Extract: an In silico Analysis	Shantanu Bhattacharyya, Debajani Tripathy and Abhinash Mohapatra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1559	COVID-19 Prevention by Blocking Apo-like Protease (6M03) from SARS CoV-2 using Allium sativum Extract: An In silico Analysis	Aditya Satya Narayan Mishra, Shibasish Behera and Debashih Tripathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1560	COVID-19 Prevention by Blocking Apo-like Protease (6M03) from SARS CoV-2 of using Aloe barbadensis Extract: An In silico Analysis	Rukmini Mishra and Sitaram Swain	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1561	COVID-19 Prevention by Blocking COVID-19 Enzyme using Terminalia arjuna Extract: An In silico Analysis	Sapnarani Tripathy, Saumyasmita Purohit and Ashis Sarangi	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1562	COVID19 Prevention by Blocking nCoV HR2Domain (6lvn) of using Trigonella foenum-graecum L Extracts: An In silico Analysis	Shantanu Bhattacharyya and Sitaram Swain	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1563	COVID-19 Prevention by Blocking non-structural protein 9 of SARS CoV-2 using Bhringraj Extract: An In silico Analysis	Jyoti Prakash Rath and Rukmini Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1564	COVID-19 Prevention by Blocking NS9 replicase Enzyme using Ficus religiosa (Peepal) Extract: An In silico Analysis	Debajani Tripathy, Pratibha Rani Deep and Sonu Priya Sahu	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1565	COVID-19 Prevention by Blocking Nsp9 Replicase Enzyme using Trigonella foenum-graecum (Meethi) Extract: An In silico Analysis	Debajani Tripathy, Kalpita Bhatta and Pratibha Rani Deep	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1566	COVID-19 Prevention by Blocking Nsp9 RNA Binding Protein using Psidium guajava Extract: An In silico Analysis	Abhinash Thakur and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1567	COVID-19 Prevention by Blocking NSP15 Endoribonuclease Enzyme using Methi (Trigonella foenum-graecum) Extract: an In silico analysis	Debajani Tripathy, Kalpita Bhatta and Pratibha Rani Deep	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1568	COVID-19 Prevention by Blocking Nucleocapsid Protein N-terminal RNA Binding Domain (6M3M) of using Trigonella foenum graecum Extract: An In-silico Analysis	Shantanu Bhattacharyya and Yashaswi Nayak	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1569	COVID-19 Prevention by Blocking Nucleocapsid protein N-terminal RNA binding domain enzyme using Prunus dulcis extract: An In silico Analysis	Debajani Tripathy and Pratibha Rani Deep	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1570	COVID-19 Prevention by Blocking Papain-Like Protease (6W9C) from SARS CoV-2 of using Prunus dulcis L. Extract: An In silico Analysis	Debajani Tripathy, Gyanranjan Mahalik, Sunanya Das and Shantanu Bhattacharyya	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1571	COVID-19 Prevention by Blocking SARS-CoV-2 Enzyme using Guava Leaf Extract: An In silico Analysis	S.Acharya, S. Tripathy, P.K. Mehar, Kalpita Bhatta and Abhinash Mohapatra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1572	COVID-19 Prevention by Blocking SARS-CoV-2 Enzyme using Psidium guajava, Guava Leaf Extract: An In silico Analysis	Pratikshya Ratha, Narayana Maharana and Chinmayee Tripathy	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1573	COVID-19 Prevention by Blocking Tyrosine Phenol-Lyase (6MO3) of using Trigonella foenum-graecum L. Extract: An In silico Analysis	Shantanu Bhattacharyya and Sitaram Swain	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1574	In silico Analysis of Poly13 α D-Galactose and Polyvinyl Chloride Compatibility in a Blend	Biswaranjan Swain and Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1575	In silico Analysis of Benzimidazole and Urea Compatibility in a Blend	Premchand Panda and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1576	In silico Analysis of Dichloroethylene and Benzimidazoles Compatibility in a Blend”	Lipsa Subhadarsini and S.K.Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1577	In Silico Analysis of Dimeth-Siloxane and Bisphen-Dimeth-Carbonate Compatibility in a Blend	Tapaswini Swain and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1578	In silico Analysis of Ether Sulfone and Styrene Compatibility in a Blend	Debasis Mahapatra and S. K. Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1579	In silico Analysis of Mechanical and Thermal Properties of Polyvinyl Acetate and Polybutylene Isophthalate Composite	B.B Ranasingh and S. Behera	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1580	In silico Analysis of Mechanical Properties of Benzimid and Cyclopentylm Composite	Soumya ranjan Biswal and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1581	In silico Analysis of Methyl Acrylate and Vinyl Acetate Compatibility in a Blend	Manas R. Khatei and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1582	In silico Analysis of Phytochemicals from Aleo vera against COVID-19	Rukmini Mishra and Sitaram Swain	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1583	In silico Analysis of Poly Oxyphenyl and Polynylon 66 Compatibility in Blend	Chittaranjan Biswal and S.K.Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1584	In silico Analysis of Polyacrylonitrile and Polyethyl-Urethane Compatibility in a Blend	Suchismita Khatei and S.K.Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1585	In silico Analysis of Polydimethylsiloxane and Polytetrafluoroethylene Compatibility in Blend	Suman Kumar Nanda and S. K. Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1586	In silico Analysis of Polymethyl Phenyl Siloxane and Polystyrene Compatibility in a Blend	Sushree Saraswati Nayak and S. K. Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1587	In silico Analysis of Polynylon 12 and Polyethylene-Isophthalate Compatibility in a Blend	Prateet banajyotshna Sahoo and Arun Kumar Pradhan	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1588	In silico Analysis of Polyoxyethylene and Polyurea Compatibility in a Blend	Madhumita Pahi and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1589	In silico Analysis of Polyoxyphenyl and Polydimeth Siloxane Compatibility in a Blend	Sanam Bishoi, Dipankar Bhattacharyay and Ashish Kumar Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1590	In silico Analysis of Polyoxyphenyl and Polyoxypropylene Compatibility in a Blend	Dambarudhar Patel and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1591	In silico Analysis of Polyphenylene Sulfone and Poly-Ester-Ketone Compatibility in a Blend	T. Rath and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1592	In silico Analysis of Polypyrrole and Polyvinyl Fluoride Compatibility in a Blend	Saismita Sahoo and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1593	In silico Analysis of Polyvinyl Amide and Polyvinyl Chloride Compatibility in a Blend	Ghanashyam Mahakur and S.K. Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1594	In silico Analysis of Prevention of COVID-19 by Blocking 6l _{vn} Protein using Adhatoda vasica	Rukmini Mishra and Sitaram Swain	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1595	In silico Analysis of Prevention of COVID-19 by Blocking nCoV HR2 Domain (6l _{vn}) using Adhatoda vasica	Rukmini Mishra and Sitaram Swain	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1596	In silico Analysis of Prevention of COVID-19 by Blocking nCoV HR2 Domain (6lvn) using Adhatoda vasica	Rukmini Mishra and Sitaram Swain	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1597	In silico Analysis of Thermal and Dielectric Properties Oxyethylene and Oxymethylene Suitable Compatibility in a Blend	Somanweta singh and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1598	In silico Analysis of Urea and Oxophenyl Compatibility in a Blend	Ramakant Sahoo and A.K.Pradhan	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1599	Inhibition of COVID-19 by Blocking SARS-CoV-2 Enzyme using Bhringraj [Eclipta alba (L.) Hassk.] Plant Extract: An In silico Analysis	Aditya Kumar Purohit and Sagarika Parida	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1600	In silico Analysis of COVID-19 Prevention by Blocking SARS-CoV-2 using Guava Phytochemicals Extract	Jayakishan Meher and Sunita Sathpathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1601	In silico Analysis of Prevention of COVID-19 by Blocking Nucleocapsid Protein N- Terminal RNA Binding Domain (6M3M) using Adhatoda vasica	Rukmini Mishra and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1602	Prevention of COVID-19 by Blocking 6M03 Enzyme using Helichrysum chasmolycicum Extract: An In silico Analysis	R. Mishra and S. Pradhan	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1603	Prevention of COVID-19 by Blocking 6M3M Enzyme using Helichrysum chasmolycicum Extract: An In silico Analysis	R. Mishra and S. Pradhan	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1604	Studies of Phytochemicals Presents in Ocimum sanctum	Sasmita Jena and Ashish Kumar Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1605	In silico Analysis of Polyoxymethylene and Polyether Sulfone Compatibility in a Blend	Truptimayee Chhotaray, Tapan Dash and D.Bhattacharyay	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1606	Trigonella foenum-graecum L. (Fenugreek) Extract to Block ADP Ribose Phosphatase Enzyme of COVID-19 for Prevention: An In silico Analysis	Debajani Tripathy, Pratibha Rani Deep and Sagarika Parida	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1607	COVID-19 Prevention by Blocking ADP Ribose Phosphatase of NSP3 (6VXS) of SARS CoV-2 using Aloe vera Extract: An In silico Analysis	Ankita Dash and Anisetti Siva Sankar	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1608	COVID-19 Prevention By Blocking ADP Ribose Phosphatase of NSP3 (6VXS) of SARS CoV-2 using Bacopa monnieri Extract: An In silico Analysis	Gadadala Satish and Anisetti Siva Sankar	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1609	COVID-19 Prevention By Blocking Papain-Like Protease of SARS CoV-2 (6W9C) Enzyme using Adhatoda vasica Extract: An In silico Analysis	D. Tripathy and Chandana Adhikari	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1610	Prevention of COVID-19 by Blocking “ADP Ribose Phosphatase of NSP3 (6W6Y)” of SARS CoV-2 using “Aloe vera” Extract: An In silico Analysis	Jatin Patra and Anupam Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1611	COVID-19 Prevention by Blocking ADP Ribose Phosphatase of NSP3(6VXS) using Filipendula ulmaria Extract: An In silico Analysis	Chandana Nayak and Deepak Sahu	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1612	COVID-19 Prevention by Blocking nsp-9 RNA Binding Protein (6W4B) using Adhatoda vasica Extract: An In silico Analysis	ChinmayeeTandi and Deepak Sahu	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1613	COVID-19 Prevention by Blocking ADP Ribose Phosphatase of NSP3 (6VXS) using Adhatoda vasica (Vasak) Extract: An In silico Analysis	Priyadarshini Turuk and Niladri Sarkar	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1614	COVID-19 Prevention by Blocking ADP Ribose Phosphatase of NSP3 (6VXS) using Aloe vera Extract: An In silico Analysis	Barsha Rani Budhia and Truptimayee Behera	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1615	COVID-19 Prevention by Blocking Papain-Like Protease of SARS CoV-2(6W9C) Enzyme using Mucuna pruriens (Velvet bean) Extract: An In silico Analysis	Rosalin Biswal and Chandana Adhikari	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1616	Prevention of COVID-19 by Blocking ADP Ribose Phosphatase of NSP3 (6W6Y) of SARS CoV-2 using Mucuna pruriens (Velvet bean) Extract: An In silico Analysis	K. Sai Alekhya and Anupam Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1617	In silico Analysis of Polyvinyl Alcohol and Polydichloroethylene Compatibility in a Blend	Sanjib Kumar Naik and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1618	In silico Analysis of Polyvinyl Alcohol and Polydichloroethylene Incorporated Compatibility in a Blend	Sanjib Kumar Naik and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1619	COVID-19 Prevention by Blocking (6M03) SARS-CoV-2 Enzyme using Helichrysum chasmolycicum Extract: An In silico Analysis	Sapnarani Tripathy, Manasi sahu and Saumyasmita Purohit	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1620	COVID-19 Prevention by Blocking 6lvn Enzyme using Acacia Extract: an In silico Analysis	Prateema Patel and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1621	COVID-19 Prevention by Blocking 6W4B Enzyme using Acacia Extract: an In silico Analysis	Pritish kumar sahu and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1622	COVID-19 Prevention by Blocking ADP ribose phosphatase of NSP3 (6W6Y) by using Eclipta prostrata Extract: An In silico Analysis	Ipsita Satpathy, Manasi sahu and Sapnarani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1623	COVID-19 Prevention by Blocking ADP Ribose Phosphatase of NSP3(6VXS) of using Trigonella foenum - graecum Extract: An In-silico Analysis	Shantanu Bhattacharyya, Debajani Tripathy and Tikina Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1624	COVID-19 Prevention by Blocking Nsp9 RNA Binding Protein of SARS CoV-2 (6W4B) Enzyme using Allium sativum Extract: An In silico Analysis	Ipsita Satpathy , Sapnarani Tripathy and Manasi sahu	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1625	COVID-19 Prevention by Blocking NSP15 Endoribonuclease (6VWW) from SARS CoV- 2 of using Ficus religiosa Extract: An In- silico Analysis	Abhinash Thakur, Debajani Tripathy and Sapnarani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1626	COVID-19 Prevention using Bacopa monnieri L. Extract by Blocking COVID-19 Main Protease in APO Form (SARS-CoV-2 Main Protease) Enzyme: An In silico Analysis	Pritee Meher and Pratibha Deep	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1627	COVID-19 Prevention using Bacopa monnieri (Water Hyssop) L. Extract by Blocking 2019- nCoV HR2 Domain (SARS-CoV-2 S2 Subunit) Enzyme: An In silico Analysis	Ashwini Kumar Mahanta, Atasi Routray and Sangeeta Chhotaray	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1628	COVID-19 Prevention using Bacopa monnieri L. Extract by Blocking Nsp9 RNA Binding the Protein of SARS CoV-2 Enzyme: An In silico Analysis	Atasi Routray, Debasmita Das and Manjulata Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1629	COVID-19 Prevention using Bacopa monnieri L. Extract by Blocking (Bestrophin-2 Ca+-Unbound State) (250n M Ca 2+) Enzyme: An In silico Analysis	Sourav Bisi, Jinal Sahu and Ronak Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1630	COVID-19 Prevention using Bacopa monnieri L. Extract by Blocking NSP15 Endoribonuclease Enzyme: An In silico Analysis	Asutosh Hota and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1631	COVID-19 Prevention using Capsicum annuum (Chilli Pepper) Extract By Blocking Structural protein HR2 Domain (6LVN) Enzyme: An In silico Analysis	Pranabdatta Swain,Shibu Sahu and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1632	COVID-19 Prevention using Capsicum annuum Extract by Blocking Papain-Like Protease of SARS CoV-2 : An In silico Analysis	Prerana Prada Pradhan and N K Mohanty	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1633	COVID-19 Prevention using Capsicum annuum (Capsicum) Extract by Blocking Protease (6M03) Enzyme: An In silico Analysis	Truptimayee Chhotaay, Bidyashree Tripathy, Sidhartha Ray and Manjulata Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1634	COVID-19 Prevention using Capsicum Extract by Blocking Crystal Structure of NSP15 Endoribonuclease Enzyme (6VWW): An In silico Analysis	Sushree Saraswati Nayak, Debadatta Nayak, Sangita chhotaray and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1635	COVID-19 Prevention using Capsicum Extract by Blocking SARS-CoV-2 Nucleocapsid Protein: An In silico Analysis	Madhumita Pahi, Debesh Kumar Hota, Sunanya Das and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1636	COVID-19 Prevention using Champa Extract by Blocking Papain-Like Protease of SARS CoV-2: An In silico Analysis	Rakesh Kumar Gochhayat, Atasi Routray and Manjulata Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1637	COVID-19 Prevention using Cinnamomum verum Extract by Blocking Nps 9 RNA Binding Protein Enzyme: An In silico Analysis	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1638	COVID-19 Prevention using Cinnamomum verum Extract by Blocking Structural Protein HR2 Domain: An In silico Analysis	Jogesh Kumar Nayak, Sangeeta Chhotaray and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1639	COVID-19 Prevention using Cinnamomum verum L. Extract by Blocking SARS-CoV-2 Main Protease with Unliganded Active Site (2019-nCoV, Coronavirus Disease 2019, COVID-19): An In silico Analysis	Prajna Pradhan and N K Mohanty	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1640	COVID-19 Prevention using Cinnamomum verum Extract by Blocking Nsp9 RNA Binding Protein Enzyme: An In silico Analysis	Manasi sahu, Himan meher and Debajani tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1641	COVID-19 Prevention using Cinnamomum verum Extract by Papain-Like Protease of SARS CoV-2: An In silico Analysis	Rakesh Kumar Gochhayat, Sharbani Bahali, Sunita Satapathy and Saumyasmita Purohit	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1642	COVID-19 Prevention using Cinnamon Extract by Blocking ADP Ribose Phosphatase of NSP3 Enzyme: An In silico Analysis	Minati Rani Muni, Sunanya Das, Debasmita Das and Debashish Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1643	COVID-19 Prevention using Clove Extract by Blocking SARS-CoV-2 Main Protease with Unliganded Active Site Enzyme: An In silico Analysis	Monika Behera, Shantanu Bhattacharya, Tapas Paramanik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1644	COVID-19 Prevention using Cocoa Extract by Blocking ADP Ribose Phosphatase of NSP3 Enzyme: An In silico Analysis	Pritee Meher, Tapas Paramanik and Shantanu Bhattacharya	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1645	COVID-19 Prevention using Coconut Extract by Blocking Structural Protein HR2 Domain (6lvn): An In silico Analysis	Subhadra Manjari parida, Shubhashree Sahu, Sunita Satapathy and Manjulata Palei	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1646	COVID-19 Prevention using Cocos nucifera (Coconut) Extract by Blocking the Crystal Structure of COVID-19 Main Protease in Enzyme (6M03): An In silico Analysis	Lipsa Subhadarsini, Ashima mishra and Sarthak Siddhant Mishra	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1647	COVID-19 Prevention using Cocos nucifera Extract by Blocking Main Protease Enzyme: An In silico Analysis	Swapna Sudha Dandsena, Santanu Bhattacharyya and T. Paramanik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1648	COVID-19 Prevention using Cocos nucifera (Coconut Plant) Extract by Blocking Nucleocapsid Protein N-terminal RNA Domain (6M3M): An In silico Analysis	Diptiprajnya Sahoo, Sangita Chhotaray and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1649	COVID-19 Prevention using Coffea arabica (Coffea) Extract by Blocking Structure of SARS CoV-2 nucleocapsid protein N- terminal RNA binding Domain (6M3M): An In silico Analysis	Bijan Kumar Patra, Sunanya Das and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1650	COVID-19 Prevention using Commiphora wightii Extract by Blocking NSP15 Endoribonuclease (6VWW) Enzyme: An In silico Analysis	Nabakrushna Behera, Subhashree Sahu and Debashish Tripathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1651	COVID-19 Prevention using Commiphora wightii (Mukul Myrrh Tree) Extract By Blocking Structural Protein HR2 Domain (6lvn): An In silico Analysis	Biswajit Jena, Jogesh Kumar Nayak and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1652	COVID-19 Prevention using Commiphora wightii Extract by Blocking SARS-CoV-2 Main Protease with Unliganded Active Site (6Y84) Enzyme: An In silico Analysis	Tapas Paramanik, Payel Nayak and Shantanu Bhattacharya	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1653	COVID-19 Prevention using Commiphora wightii Extract by Blocking Structural Nucleocapsid Protein N-terminal RNA Binding Domain (6M3M): An In silico Analysis	Manas Ranjan Khatei, Pratyasa Pradhan, Sarthak Siddhant Mishra and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1654	COVID-19 Prevention using <i>Michelia champaca</i> L. Extract by Blocking Nsp15 RNA Binding Protein Enzyme: An In silico Analysis	Swapna Sudha Dandsena and Pratibha Deep	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1655	COVID-19 Prevention using <i>Michelia champaca</i> L. Extract by Blocking Nsp9 RNA Binding Protein Enzyme: An In silico Analysis	Abhinash Thakur, Bishal Bhoi and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1656	COVID-19 Prevention using <i>Michelia champaca</i> L. Extract by Blocking SARS-CoV-2 Main Protease Enzyme: An In silico Analysis	Pranabdatta Swain, Shibu Sahu and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1657	COVID-19 Prevention using <i>Michelia champaca</i> by Blocking ADP Ribose Phosphatase of NSP3 Enzyme: An In silico Analysis	Pritee Meher and Shantanu Bhattacharya	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1658	COVID-19 Prevention using Plumeria rubra (Champa Flower) Extract by Blocking Structural Protein HR2 Domain (6LVN): An In silico Analysis	Leepika Sahu and Pratibha Deep	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1659	COVID-19 Prevention using Plumeria rubra Extract by Blocking ADP Ribose Phosphatase of NSP3 Enzyme: An In silico Analysis	Monika Behera, Tapas Paramanik and Shantanu Bhattacharya	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1660	COVID-19 Prevention using Syzygium aromaticum (Clove) Extract by Blocking Viral Protein NSP-15-Endoribonuclease (6VWW) : An In silico Analysis	Asutosh Hota and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1661	COVID-19 Prevention using Syzygium aromaticum (Clove) Extract by Blocking Structural Protein HR2 Domain (6LVN): An In silico Analysis	Ghanashyam Mahakur, Elora Barik and Jogesh Kumar Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1662	COVID-19 Prevention using Syzygium aromaticum (Clove) Extract by Blocking the Protease Enzyme: An In silico Analysis	Pragyan Paramita Swain, Lopita Mishra and Jogesh Kumar Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1663	COVID-19 Prevention using the Obroma cacao L. Extract by Blocking Papain-Like Protease of SARS CoV-2: An In silico Analysis	Tophan Sahu, Rakesh Kumar Gochhayat, Sharbani Bahali and Manjulata Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1664	COVID-19 Prevention using Theobroma cacao (Cocoa Tree) Extract By Blocking Structural Protein HR2 Domain (6lvn): An In silico Analysis	Jogesh Kumar Nayak and Manjulata Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1665	COVID-19 Prevention using Theobroma cacao Extract by Blocking Nsp15 RNA Binding Protein Enzyme: An In silico Analysis	Payel Nayak and Pratibha Deep	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1666	COVID-19 Prevention using Theobroma Cacao Extract By Blocking ADP Ribose Phosphates of NSP3 Enzyme: An In silico Analysis	Ipsita satapathy, suchismita Dash and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1667	COVID-19 Prevention using Theobroma cacao L. Extract by Blocking SARS-CoV-2 Main Protease Enzyme: An In silico Analysis	Atasi Routray, Sharbani Bahali and Akankhya Pattnaik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1668	COVID-19 Prevention using Cocos nucifera Extract by Blocking NSP15 Endoribonuclease (6VWW) Enzyme: An In silico Analysis	Pravati Routray, Sasmita Patra, Bapujee Palae and Debashish Tripathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1669	COVID-19 Prevention using Commiphora wightii (Commiphora) Extract by Blocking the SARS-CoV-2 Protease Enzyme (6M03): An In silico Analysis	Sujata Prusty and Krutanjali Raut	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1670	COVID-19 Prevention using Theobroma Cacao Extract by Blocking Nsp9 RNA Binding Protein Enzyme: An In silico Analysis	Bhakti Bhusan Das, Debasmita Das and Sarthak Siddharth Mishra	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1671	COVID-19 Prevention using Syzygium aromaticum Extract by Blocking Structural Protein Nucleocapsid Protein N-terminal RNA Binding Domain: An In silico Analysis	Asutosh Hota and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1672	In silico Analysis of COVID-19 Prevention using Commiphora wightii Extract by Blocking Papain-Like Protease of SARS CoV-2	B. Bhoi, P.K. Sahu, S. sarangi and A.S. Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1673	In silico Analysis of COVID-19 Prevention using Cinnamomum verum Extract by Blocking ADP Ribose Phosphates Protein of NSP3 Enzyme	P.K. Sahu, S. Sarangi, B. Bhoi and A.S. Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1674	In silico Analysis of Effects of Phytochemicals of Champa against the ADP Ribose Phosphatase Causing SARS CoV-2	Sucheta Behera, Monika Behera, Shantanu Bhattacharya and D. Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1675	In silico Analysis of Effects of Phytochemicals of Theobroma Cacao against the ADP Ribose Phosphatase Causing SARS CoV- 2	Tapas Paramanik, Sucheta Behera, Shantanu Bhattacharya and D. Bhattacharyay	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1676	In silico Analysis of Gas Permeability Properties of Polyacrylic Acid and Poly12a D Glucose Composite	A.Saraf and Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1677	In silico Analysis of Phytochemicals of Champa Flower against the Protease (APO Form) of SARS CoV-2	Saimita Sahoo, Sarthak Siddhant Mishra, Sidhartha Ray and Namita Panda	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1678	In silico Analysis of Phytochemicals of Cinnamon against the Protease (APO Form) of SARS CoV-2	Pritee Meher, Shantanu Bhattacharyya and D. Bhattacharyay	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1679	In silico Analysis of Phytochemicals of Cocoa against the Protease (APO Form) of SARS CoV-2	Swapna Sudha Dandsena, Shantanu Bhattacharya, Tapas Paramanik and D. Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1680	In silico Analysis of Thermal and Dielectric Properties of Polyvinyl Alcohol and Polyoxymethylene Composite	Prativa Satpathy and Nibedita Nayak	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1681	In-silico Analysis of Phytochemicals of Cinnamomum verum against RNA-Dependent RNA Polymerase (Complex with Cofactors) of SARS-CoV-2	Swapna Sudha Dandsena, Tapas Paramanik, Shantanu Bhattacharya and D. Bhattacharyay	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1682	In-silico Analysis of Phytochemicals of Magnolia champaca against RNA- Dependent RNA Polymerase (Complex with Cofactors) of SARS-CoV-2	Sutapa Mohanty, Sidhartha Ray, Jogesh Kumar Nayak and Namita Panda	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1683	In-silico Analysis of Phytochemicals of Theobroma cacao against RNA-Dependent RNA Polymerase (Complex with Cofactors) of SARS-CoV-2	Sanam Bishoyi, Sidhartha Ray, Sarthak Siddhant Mishra and Namita Panda	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1684	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Poly12a D Glucose Composite	Monalisa Joshi, S.Kausal and D. Bhattacharyay	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1685	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Polymethyl Acrylate Composite	A. Saraf and Nibedita Nayakay	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1686	In silico Analysis of Mechanical Properties of Polyvinylalcohol and Polydichloroethylene Composite	Biplab Singh Naik, Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1687	In silico Analysis of Mechanical Properties of Polyvinyl Alcohol and Polyurea Composite	Sanjib Kuamr Naik and D. Bhattacharyay	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1688	In silico Analysis of Gas Permeability Properties of Polyacrylic Acid and Polybutylene isophthalate Composite	Monalisa Joshi and D.Bhattacharyay	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1689	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Polyoxyethelene Composite	Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1690	In silico Analysis of Gas Permeability Properties of Polyacrylic Acid and Polymethyl Acrylate Composite	A.Saraf and D. Bhattacharyay	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1691	In silico Analysis of Gas Permeability Properties of Polyvinyl Alcohol and Polyacrylochloride Composite	Biplab Singh Naik and Sasmita Kumari Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1692	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Poly12a D Glucose Composite	Ankit Kumar Patel, Bibhuti Bhusan Sahu and D. Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1693	In silico Analysis of Thermal and Dielectric Properties of Polyvinylalcohol and Dichloroethylene Composite	Bibhuti Bhusan Sahu and D. Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1694	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Poly bisphendimeth Carbonate Composite	Ankit Kumar Patel,S. Sadangi and D.Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1695	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic acid and Polybutylene isophalate Composite	Alisha Rath ,Prativa Satpathy and D. Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1696	In silico Analysis of Thermal and Dielectric Properties of Poly Vinylalcohol and Polyacrylochloride Composite	Prerana Prada Padhan and D. Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1697	In silico Analysis of Polyacrylic acid and Polybutylene isophthalate Compatibility in a Blend	S.Nayak and D.Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1698	In silico Analysis of Polyacrylic acid and Poly12a D Glucose Compatibility in a Blend	S.Nayak and D.Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1699	In silico Analysis of Polyacrylic Acid and Polyacrylochloride Compatibility in a Blend	S.Nayak and D.Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1700	In silico Analysis of Polyacrylic acid and Polyacrylonitrile Compatibility in a Blend	S.Nayak, D.Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1701	In silico Analysis of Polyacrylic acid and Polymethylacrylate Compatibility in a Blend	S.Nayak, D.Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1702	COVID-19 Prevention by Blocking Papain like Protease 6W9C from SARS CoV-2 of using Aloe barbadensis Extract: An In silico Analysis	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1703	COVID-19 Prevention by Blocking Protease 6Y2E from SARS CoV-2 of using Aloe barbadensis Extract: An In silico Analysis	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1704	COVID-19 Prevention by Blocking 6lvnE using Velvet bean: An In silico Analysis	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1705	Covid-19 Prevention by Blocking 6M03 Enzyme by using Phytochemicals from Adhatoda vasica: An In silico Analysis	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1706	COVID-19 Prevention by Blocking 6VWW using Quercetin from Adhatoda vasica (Vasak) Extract: An In silico Analysis	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1707	COVID-19 Prevention by Blocking 6Y2E Enzyme using Adhatoda vasica: An In silico Analysis	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1708	COVID-19 Prevention by Blocking 6Y2E using Velvet bean: An In silico Analysis	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1709	In silico Analysis of Phytochemicals by Blocking 6W6Y Enzyme of COVID-19 using Adhatoda vasica	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1710	In silico Analysis of Phytochemicals by Blocking 6Y2E Enzyme of COVID-19 using Adhatoda vasica	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1711	In silico Analysis of Phytochemicals by Blocking Papain Like Protease 6W9C Enzyme of COVID-19 using Adhatoda vasica	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1712	In silico Analysis of Photochemicals from Adhatoda vasica against 6VWW COVID-19	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1713	In silico Analysis of Phytochemicals from Aloe vera against 6VWW Enzyme of COVID-19	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1714	In silico Analysis of Phytochemicals from Aloe vera against 6W6Y Enzyme of COVID-19	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1715	In silico Analysis of Phytochemicals from Filipendula ulmaria against COVID-19	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1716	In silico Analysis of Phytochemicals from Mucuna pruriens against COVID-19	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1717	In silico Analysis of Phytochemicals from Velvet bean against COVID-19	Rukmini Mishra and Sitaram Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1718	Deactivation of 6LVN Enzyme of Corona by <chem>CC1OC(C[N+](C)(C)C)CC1</chem>	Suchismita Dash & Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1719	Deactivation of 6LVN Enzyme of Corona by <chem>NC1=CC(=O)NC(=O)N1CC=C</chem>	Suchismita Dash & Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1720	Deactivation of 6LVN Enzyme of Corona by CCNC(=S)SCCC(=O)O	Suchismita Dash & Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1721	Deactivation of 6LVN Enzyme of Corona by C[N+](C)(C)CC1C[NH]C2CCCCC12	Suchismita Dash & Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1722	Deactivation of 6LVN Enzyme of Corona by <chem>COC(=O)[C@](C)(N)CC1CCC(O)CC1</chem>	Suchismita Dash & Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1723	Deactivation of 6LVN Enzyme of Corona by <chem>CC(=O)OC(OC(=O)C)C(=C)C</chem>	Suchismita Dash & Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1724	Deactivation of 6LVN Enzyme of Corona by CC(=O)OCCC1SC NC1C	Suchismita Dash & Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1725	Deactivation of 6LVN Enzyme of Corona by CCOC(=N)C1CCC (O)CC1	Suchismita Dash & Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1726	Deactivation of 6LVN Enzyme of Corona by CN1CCCN2CCCN=C12	T.Paramanik, S. Bhattacharya, A.Pathak and M. Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1727	Deactivation of 6LVN Enzyme of Corona by CC1=CC(=O)NC2CC(N)CCC12	T. Paramanik, S. Bhattacharya and M. Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1728	Deactivation of 6LVN Enzyme of Corona by <chem>O=C1N[C@H](CO1)C2CCCCC2</chem>	M.Palei, S.Bhattacharya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1729	Deactivation of 6LVN Enzyme of Corona by <chem>CC(=O)NC1=NC(=O)NC=C1</chem>	P.Meher, S.bhattacharya and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1730	Deactivation of 6LVN Enzyme of Corona by CN(C)CC1OC(CO)CC1	B.Pradhan, S.bhattacharya and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1731	Deactivation of 6LVN Enzyme of Corona by CC(=O)O[C@@H]1CS[C@H](O1)C(=O)O	S. Bhattacharya, M. Palei, N Agarwal and M. Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1732	Deactivation of 6LVN Enzyme of Corona by COC1CC2C [NH2+] [C@@H] (CC2CC1OC) C(=O)O	S.Bhattacharya, A.Pathak, T.Paramanik and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1733	Deactivation of 6LVN Enzyme of Corona by CC(C)C[C@H]1S[C@H](C)C(=N1)C	S.Behera, S.Bhattacharya, T.Paramanik and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1734	Deactivation of 6LVN Enzyme of Corona by OC(=O)C1[NH]C(C(=O)O)C2OCCOC12	S.Behera, S.Bhattacharya, T.Paramanik and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1735	Deactivation of 6LVN Enzyme of Corona by CC(=O)OC1CCC2CCC[N+](C)C2C1	S.Behera, S.Bhattacharya, T.Paramanik and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1736	Deactivation of 6LVN Enzyme of Corona by ONS(=O)(=O)C1C CCCC1	P.R.Deep, S.Bhattacharya and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1737	Deactivation of 6LVN Enzyme of Corona by CC1=CC(=O)O[C @@H](O1)C(C)(C) C	P.Sahoo, T. Paramanik, S.Bhattacharya and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1738	Deactivation of 6LVN Enzyme of Corona by CCOC(OCC)N1CCNC1	S.Bhattacharya,P. R.Deep and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1739	Deactivation of 6LVN Enzyme of Corona by COC1CC(CC(OC)C1O)C(=O)C	S. S. BHOL., S. Bhattacharya., T.Paramanik and M. Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1740	Deactivation of 6LVN Enzyme of Corona by CC1(C)O[C@@H](CC(=O)O)C(=O)O1	S.Bhattacharya, P.R.Deep, L.Sahu and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1741	Deactivation of 6M3M Enzyme of Corona by C[C@@H].1OS(=O)OC1(c2cccc2)c3cccc3	Abhiash Thakur and Tikina Mishra	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1742	Deactivation of 6M03 Enzyme of Corona by <chem>CC(=O)OCCc1scnc1C</chem>	Sanjib Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1743	Deactivation of 6M3M Enzyme of Corona by <chem>CC(C)c1cc(SC#N)c(C)cc1O</chem>	Lopamudra Sahu and Debashish Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1744	Deactivation of 6M3M Enzyme of Corona by CCOC(CN(C(C)C)C(C)C)OCC	Abhishek Mahapatra and Deepak Kumar Tada	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1745	Deactivation of 6M03 Enzyme of Corona by CCOC(=N)C1CCC(O)CC1	Sanjib Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1746	Deactivation of 6M3M Enzyme of Corona by <chem>CC(=O)NC1CCC(CC1)S(=O)(=O)NC2(CCCCC2)C(=O)O</chem>	Amrita Pritam and Debashish Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1747	Deactivation of 6M3M Enzyme of Corona by <chem>NN1C=CC2CCCCC2C1=N</chem>	Mallika M. Joshi and Monalisha Seth	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1748	Deactivation of 6M3M Enzyme of Corona by C[C@H].(SCS[C@H].(C)C(=O)O)C(=O)O	Deep P and Paramanik T	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1749	Deactivation of 6M3M Enzyme of Corona by CCOC(=O)C(N(C)C)C(=O)OCC	Deep P, Paramanik T, Palai M and Meher K	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1750	Deactivation of 6M3M Enzyme of Corona by <chem>OC(=O)CCC1NCCCN1</chem>	Deep P, Paramanik T and Palei M.	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1751	Deactivation of 6M3M Enzyme of Corona by <chem>CC1CC(C)C(CC(=O)O)C(C)C1</chem>	Deep P, Bhattacharya S, and Joshi A	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1752	Deactivation of 6M3M Enzyme of Corona by <chem>NC1CC(CCC(=O)O)CCC1O</chem>	Deep P, Paramanik T and Panda N	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1753	Deactivation of 6M3M enzyme of corona by <chem>NS(=O)(=O)C1CC(C(=O)O)C(NCC2CCCC2)CC1CL</chem>	Deep P, Bhattacharya S and Meher P	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1754	Deactivation of 6M3M Enzyme of Corona by COC(=O)CS[C@H](C)CC(=O)OC	Deep P, Mishra P and Palei M.	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1755	Deactivation of 6M3M Enzyme of Corona by NC1CCC2CC3CC(C(N)CC3S(=O)(=O)C2C1	Deep P, Meher P and Panda N	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1756	Deactivation of 6M03 Enzyme of Corona by <chem>COC(=O)C1=CC=COC1=O</chem>	Sanjib Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1757	Deactivation of 6M3M Enzyme of Corona by <chem>CC1(C)SC(C)(C)N(C=O)[C@H].1C(=O)O</chem>	Madhusmita Dhal and Chinmayee Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1758	Deactivation of 6M3M Enzyme of Corona by <chem>O=C1N[C@H](CO1)C2CCCCC2</chem>	Shesa Dev Mallik and Jhankateswar Barhia	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1759	Deactivation of 6M3M Enzyme of Corona by <chem>CCOC(=O)CNC(C)(C)C</chem>	Pyarelal Naik and Debashish Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1760	Deactivation of 6M3M Enzyme of Corona by <chem>CCOC(=N)C1CCC(O)CC1</chem>	Ramesh Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1761	Deactivation of 6M03 Enzyme of Corona by <chem>CN1CCCN2CCCN=C12</chem>	Sanjib Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1762	Deactivation of 6M3M Enzyme of Corona by <chem>COC1CC2C[NH2+].[C@@H].(CC2C1OC)C(=O)O</chem>	Mallika M. Joshi and Monalisha Seth	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1763	Deactivation of 6M03 Enzyme of Corona by <chem>CC(=O)NC1=NC(=O)NC=C1</chem>	Sanjib Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1764	Deactivation of 6M3M Enzyme of Corona by <chem>CC1(C)OC(=O)C[C@H]1C(=O)O</chem>	Abhilas Joshi and Debashish Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1765	Deactivation of 6M3M Enzyme of Corona by <chem>ONS(=O)(=O)C1CCCC1</chem>	Krushna Ch. Mishra and Prakash Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1766	Deactivation of 6M3M Enzyme of Corona by <chem>CC(=O)O[C@@H]1CS[C@H](O)C(=O)O</chem>	Parag Meher, Jharana Chouhan, Hitesh Kumar Sahoo and Pyarilal Naik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1767	Deactivation of 6M3M Enzyme of Corona by <chem>CC(=O)C1=C([O-])C=C(C)OC1=O</chem>	Jasmin Sahu, Mousumee Tandi, Poojita Soren, Soumyan Swaroop Satpathy and Jyotismita Satpathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1768	Deactivation of 6M3M Enzyme of Corona by CCN(CC)CC1CC(N)CCC1O	Mahasweta Naik, Purusottam Prasad Meher, Subhasmita Nayak and AbhijitaPattanaik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1769	Deactivation of 6M3M Enzyme of Corona by OC[C@@H].(O)COC1CCC(CC2CCC(OC[C@H].(O)CO)CC2)CC1	Nikita singh, Jagmohan Sabar, Abhisek Majhi and Ankita Purohit	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1770	Deactivation of 6M3M Enzyme of Corona by <chem>CC1=CC(=O)OC2CC(OC(=O)C3CCC(NC(=N)N)CC3)CCC12</chem>	Suman Purohit, Mirkashim Saha, Mahasweta Naik and Manjalata Palai	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1771	Deactivation of 6M3M Enzyme of Corona by <chem>CC([C@@H].1CC[C@@H].(C)C[C@H].1OC(=O)C(O)O</chem>	Tapaswini Raut Ray, Snigdha Banabasini Rath, Snigdharani Hota and Loknath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1772	Deactivation of 6M3M Enzyme of Corona by <chem>CCOC(=O)[C@@H].1C[NH2+].CCC1=O</chem>	Shubhra M. Mahapatra, Smruti P., Soumya S. Mahaling and Barsha Priyadarshini Babu Centurion University of Technology and Management, Odisha, India	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1773	Deactivation of 6M3M Enzyme of Corona by <chem>CC(=O)C1CC2CC CCC2C(O)C1O</chem>	Shibani Pradhan, Lokesh Kumar Meher, Niyat Dipankar Panda and Priyanka Patra Centurion University of Technology and Management, Odisha, India	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1774	Deactivation of 6M3M enzyme of corona by COC1CC(CC(OC)C1O)C(=O)C	Rukmani Rani Singhina, Rashmita Priyadarsini Meher, Sushreeta Naik and Suchismita Patra Centurion University of Technology and Management, Odisha, India	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1775	Deactivation of 6M3M Enzyme of Corona by OC(=O)[C@@H].1CS[C@@H].(N1)C2CCC(CC2)[C@@H].3N[C@@H].(CS3)C(=O)O	Trupti Mayee Mishra, Supriya Khamari, Soubhagya banta Mishra and Minati Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1776	Deactivation of 6M3M Enzyme of Corona by <chem>OC(=O)CCC(=O)N(NC1CCCCC1)C2CCCC2</chem>	Etismita Negi and Debashish Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1777	Deactivation of 6M3M Enzyme of Corona by <chem>N[C@H].(CO)CC1CCCC1</chem>	Manjulata Palei and Abhishek Mahapatra	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1778	Deactivation of 6M3M Enzyme of Corona by <chem>COC(=O)N1CCC[C@H].1C(O)(C2CCCC2)C3CCCC3</chem>	Jyotisikha Das and Chinmayee Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1779	Deactivation of 6M3M Enzyme of Corona by <chem>NC1=CC(=O)NC(=O)N1CC=C</chem>	Manjulata Palei and Abhishek Mahapatra	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1780	Deactivation of 6M3M Enzyme of Corona by <chem>CC(=O)OCCC1SCNC1C</chem>	Dipanjali Das and Chinmayee Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1781	Deactivation of 6M3M Enzyme of Corona by <chem>CCOC(=O)C(=O)N1CCC(CC1)NC(=O)C2CCCCC2</chem>	Mallika M. Joshi and Monalisha Seth	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1782	Deactivation of 6M3M Enzyme of Corona by <chem>OC1CC([O-])NC2CCCCC12</chem>	Ritu Pradhan and Chinmayee Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1783	Deactivation of 6M3M Enzyme of Corona by <chem>CC1(C)CC(CC(C)(C)N1O)C(=O)O</chem>	Krushna Ch. Mishra and Prakash Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1784	Deactivation of 6M3M Enzyme of Corona by CN(C)CCS[C@H].(CO)C1CCCCC1	Lily Rana and Chinmayee Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1785	Deactivation of 6M3M Enzyme of Corona by CC1(C)N(O)[C@H](NC1=S)C2CCCCC2	Srabani Mishra and Priti Mishra	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1786	Deactivation of 6M3M Enzyme of Corona by <chem>CC(=O)OC(OC(=O)C)C(=C)C</chem>	Ipsita Satpathy , Sapnarani Tripathy and Manasi Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1787	Deactivation of 6M3M Enzyme of Corona by <chem>CN1C(=O)N=C(N)N=C1C(C)(C)C</chem>	Ipsita Satpathy, Manasi Sahu and Sapnarani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1788	Deactivation of 6M3M Enzyme of Corona by NC1CCC2CCCC(O)C2N1	Sapnarani Tripathy, Manasi Sahu and Saumyasmita Purohit	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1789	Deactivation of 6M3M Enzyme of Corona by OC1CCCCC1C(=C)N2CCNC2	Ipsita Satpathy , Sapnarani Tripathy and Abhipsa Mishra	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1790	Deactivation of 6M3M Enzyme of Corona by <chem>CC1=NCCC2C1[NH].C3CC(O)CC23</chem>	Abhipsa Mishra , Sapnarani Tripathy and Ipsita Satpathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1791	Deactivation of 6M3M Enzyme of Corona by <chem>OC1CCC2NC(O)CC2C1</chem>	IpsitaSatpathy, Sapnarani Tripathy and Manasi Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1792	Deactivation of 6M3M Enzyme of Corona by <chem>NNC(=O)C(=O)NC1CCCC1</chem>	Ipsita Satpathy , Abhipsa Mishra and Sapnarani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1793	Deactivation of 6M3M Enzyme of Corona by <chem>C1CCN2CCCN=C2CC1</chem>	Saumyasmita Purohit, Manasi Sahu and Sapnarani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1794	Deactivation of 6M3M Enzyme of Corona by <chem>CC1=CC(=O)O[C@@H](O1)C(C)(C)C</chem>	SapnaraniTripathy, Manasi Sahu and Saumyasmita Purohit	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1795	Deactivation of 6M3M Enzyme of Corona by <chem>OC1C2C(=O)CCC(=O)C2C(O)C3CCCCC13</chem>	Ipsita Satpathy , Sapnarani Tripathy and Abhipsa Mishra	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1796	Deactivation of 6M3M Enzyme of Corona by <chem>OC1CCC(NC2CCC3CCCCC3C2)CC1</chem>	SapnaraniTripathy, Manasi Sahu and Saumyasmita Purohit	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1797	Deactivation of 6M3M Enzyme of Corona by <chem>CCC1=C(O)C2CC3CC2N(C1=O)C3CCCC3</chem>	Saumyasmita Purohit , Manasi sahu and Sapnarani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1798	Deactivation of 6M3M Enzyme of Corona by <chem>CC1=NN[C@H].(C1)C2CCC(O)CC2</chem>	Swapna Meher, Milan Pradhan and Soumyasmita Purohit	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1799	Deactivation of 6M3M Enzyme of Corona by <chem>O=C1CCCCCN1SSN2CCCCC2=O</chem>	Milan Pradhan and Swapna Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1800	Deactivation of 6M3M Enzyme of Corona by <chem>CCOC1CCC(\C=C\C)CC1O</chem>	Swapna Meher and Soumyasmit Purohit	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1801	Deactivation of 6M3M Enzyme of Corona by <chem>CC1CCC2C(CL)C(CL)C(O)C2N1</chem>	Swapna Meher, Soumyasmita Purohit and Milan Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1802	Deactivation of 6M3M Enzyme of Corona by CCN(CC)CN1C=C C=C(C)C1=O	Milan Pradhan and Swapna Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1803	Deactivation of 6M3M Enzyme of Corona by CC(=C1C(=O)CC(C)(CC1=O)C(=O)O)O	Soumyasmita Purohit, Milan Pradhan and Swapna Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1804	Deactivation of 6M3M Enzyme of Corona by <chem>COC1CCC2[NH].C(NC2C1)S(=O)C3NCC(C)C(OC)C3C</chem>	Milan Pradhan and Swapna Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1805	Deactivation of 6M3M Enzyme of Corona by <chem>CC1OC(C[N+].(C)(C)C)CC1</chem>	Swapna Meher and Milan Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1806	Deactivation of 6M3M Enzyme of Corona by <chem>CCC1(C)[C@H].(C#N)C(=O)NC(=O)[C@H].1C#N</chem>	Soumyasmita Purohit and Milan Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1807	Deactivation of 6M3M Enzyme of Corona by <chem>CC1(C)CC(O)CC(C)(C)N1O</chem>	Milan Pradhan and Swapna Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1808	Deactivation of 6M3M Enzyme of Corona by OC(=O)C[C@@].12C[C@H].3C[C@@H].(C1)C[C@].(C3)(C2)C(=O)O	Milan Pradhan, Swapna Meher and Soumyasmita Purohit	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1809	Deactivation of 6M3M Enzyme of Corona by C[C@H].1C[C@H].(CC(C)(C)C1)OC=O	Abhishek Mahapatra and Deepak Kumar Tada	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1810	Deactivation of 6M03 Enzyme of Corona by <chem>OC1CCC2NC(O)CC2C1</chem>	Sanjib Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1811	Deactivation of 6M03 Enzyme of Corona by <chem>N[C@H].(CO)CC1CCCC1</chem>	Sanjib Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1812	Deactivation of 6M03 Enzyme of Corona by <chem>OC1C2C(=O)CCC(=O)C2C(O)C3CCCC13</chem>	Sanjib Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1813	Deactivation of 6M03 Enzyme of Corona by <chem>CC(=O)O[C@@H].1CS[C@H].(O1)C(=O)O</chem>	Sanjib Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1814	Deactivation of 6M03 Enzyme of Corona by CC1(C)COC(OC1)C2 CCNCC2	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1815	Deactivation of 6M03 Enzyme of Corona by NN1C=CC2CCCC C2C1=N	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1816	Deactivation of 6M03 Enzyme of Corona by <chem>CC1(C)SC(C)(C)N(C=O)[C@H].1C(=O)O</chem>	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1817	Deactivation of 6M03 Enzyme of Corona by <chem>CC1CCC(O)C(C1)C(=O)NO</chem>	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1818	Deactivation of 6M03 Enzyme of Corona by <chem>CN1C(=O)N=C(N)N=C1C(C)(C)C</chem>	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1819	Deactivation of 6M03 Enzyme of Corona by <chem>OC(=O)CSCC1CC2CCCCC12</chem>	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1820	Deactivation of 6M03 Enzyme of Corona by <chem>CCOC(=O)CC1C(C)[NH].C2CCC(CC12)C(C)C</chem>	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1821	Deactivation of 6M03 Enzyme of Corona by <chem>O=C1CCCCCN1SSN2CCCCC2=O</chem>	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1822	Deactivation of 6M03 Enzyme of Corona by CSC[C@H](O)CN1N=C(O)C(=C(CL)C1=O)CL	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1823	Deactivation of 6M03 Enzyme of Corona by CCOC1CCC(\C=C\C)CC1O	Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1824	Deactivation of 6M03 Enzyme of Corona by <chem>CC(C)(C)C1CC2C(=O)CC(C)(C)OC2C(O)C1O</chem>	Nikita Patra and Asha Rani Dalai	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1825	Deactivation of 6M3M Enzyme of Corona by <chem>C[C@@H].1CN=C(NC2CCCCC2)S1</chem>	Prabhudatta Panda and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1826	Deactivation of 6M3M Enzyme of Corona by <chem>CC(=O)O[C@@H].1C=CC[C@H].2[C@@H].1C(=O)C3C(O)CC3C2=O</chem>	Pritish Kumar Sahu and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1827	Deactivation of 6M3M Enzyme of Corona by <chem>C\C=C\[C@H].(OC(=O)C1CCCCC1C(=O)O)C#C</chem>	Lipsa Singh and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1828	Deactivation of 6M3M Enzyme of Corona by <chem>CC1(C)COC(OC1)C2CCNCC2</chem>	Swapna Meher and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1829	Deactivation of 6M3M Enzyme of Corona by <chem>CCOC(=O)[C@H].1CC[N@@H+].(CC2CCCC2)CC1=O</chem>	Namrata Hota and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1830	Deactivation of 6M3M Enzyme of Corona by <chem>COC1CC(N)C2NCCC2C1</chem>	Sapana Rani Tripathy and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1831	Deactivation of 6M3M Enzyme of Corona by <chem>CON1[C@@H].2C CCC[C@@H].2N(OC)C(=O)C1=O</chem>	Ipsita Satapathy and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1832	Deactivation of 6M3M Enzyme of Corona by OC1C(CN2CCCCC2)CCC3CCCCC13	Prateema Patel and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1833	Deactivation of 6M03 Enzyme of Corona by CC(C)C1CC(SC#N)C(C)CC1O	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1834	Deactivation of 6M03 Enzyme of Corona by <chem>CC1CC(C)C(CC(=O)O)C(C)C1</chem>	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1835	Deactivation of 6M03 Enzyme of Corona by <chem>OC1CCCCC1C(=C)N2CCNC2</chem>	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1836	Deactivation of 6M03 Enzyme of Corona by CN1CNC(C(=O)O)C1C(=O)O	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1837	Deactivation of 6M03 Enzyme of Corona by CCOC(=O)[C@@H].1C[NH2+].CCC1=O	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1838	Deactivation of 6M03 Enzyme of Corona by <chem>C[NH2+]CC(=O)C1CCC(O)C(O)C1</chem>	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1839	Deactivation of 6M03 Enzyme of Corona by <chem>COC1CCC2[NH]C(CL)NC2C1</chem>	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1840	Deactivation of 6M03 Enzyme of Corona by C1CCN2CCCN=C2 CC1	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1841	Deactivation of 6M03 Enzyme of Corona by NC(=S)NC1CCCC C1O	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1842	Deactivation of 6M03 Enzyme of Corona by <chem>OC1CC([O-])NC2CCCCC12</chem>	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1843	Deactivation of 6M3M Enzyme of Corona by <chem>CC(=O)CCC1C(C)C(OC(=O)C)C(C)C(C)C1OC(=O)C</chem>	Namita Panda, Indira Priyadarshini and Nisith Mohanti	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1844	Deactivation of 6M03 Enzyme of Corona by COC1CC (CL)CCC1O	Alisha Rath and Prativa Satpathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1845	Deactivation of 6M03 Enzyme of Corona by COC(=O)[C@@H]1[C@H](C)CC(=CC1=O)O	Ankit Patel and Prativa Satpathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1846	Deactivation of 6M03 Enzyme of Corona by <chem>OC(=O)C[NH2+]C1CCCCC1</chem>	Ankita Agrawal and Prativa Satapthy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1847	Deactivation of 6M03 Enzyme of Corona by <chem>CC(C)(C)[C@H](NC=O)C(=O)O</chem>	Abhishek Jena and Prativa Satpathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1848	Deactivation of 6M03 Enzyme of Corona by C1CCN2CCC [NH+]=C2CC1	Jharana Nanda and Prativa Satpathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1849	Deactivation of 6M03 Enzyme of Corona by CC(C)[C@@H]1C C[C@@H](C)C[C@@H]1OC(=O)C(O) O	Sonaxi Mahapatra and Prativa Satpathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1850	Deactivation of 6M03 Enzyme of Corona by COC1CC (CN2CNNN2)CCC1O	Alok Hota and Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1851	Deactivation of 6M03 Enzyme of Corona by CC(=O)NC(NC(=O)C)C(=O)C1CCCC1	Suraj Hota and Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1852	Deactivation of 6M03 Enzyme of Corona by <chem>OC(=O)CCC(=O)N(NC1CCCCC1)C2CCCC2</chem>	Priyanka Thakur and Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1853	Deactivation of 6M03 Enzyme of Corona by <chem>CC1OC(C[N+](C)(C)C)CC1</chem>	Manju Palai and Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1854	Deactivation of 6M03 Enzyme of Corona by <chem>CCC1(C)[C@H](C#N)C(=O)NC(=O)[C@H]1C#N</chem>	Abhishek Jena and Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1855	Deactivation of 6M03 Enzyme of Corona by <chem>CC(=O)C1CC2CC(CCC2C(O)C1O</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1856	Deactivation of 6M03 Enzyme of Corona by <chem>CN(C)C[C@H](O)COCC1OCCC1</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1857	Deactivation of 6M03 Enzyme of Corona by <chem>C[C@H]1C[C@H](CC(C)(C)C1)OC=O1</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1858	Deactivation of 6M03 Enzyme of Corona by <chem>C[C@@H]1CC(C)(C)N(CCO)C2CC(C)CCC121</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1859	Deactivation of 6M03 Enzyme of Corona by <chem>NNC(=O)C(=O)NC1CCCCC11</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1860	Deactivation of 6M03 Enzyme of Corona by <chem>C=CCN1CCS(=O)(=O)CC11</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1861	Deactivation of 6M03 Enzyme of Corona by <chem>CCOC(=O)CNC(C)(C)C1</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1862	Deactivation of 6M03 Enzyme of Corona by <chem>COC(=O)CS[C@H](C)CC(=O)OC1</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1863	Deactivation of 6M03 Enzyme of corona by <chem>COC(=O)[C@H]1SCC(=O)[C@H]1C(=O)OC1</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1864	Deactivation of 6M03 Enzyme of corona by <chem>OC1CC2CCN=CC2CC1O1</chem>	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1865	Deactivation of 6M03 Enzyme of Corona by <chem>CLC1NC(CL)NC(N1)N2CCCC3CCC</chem> CC231	S. Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1866	Deactivation of 6M3M Enzyme of Corona by <chem>CC1(C)O[C@@H](CC(=O)O)C(=O)O</chem> 11	Ameera Rath	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1867	Deactivation of 6M3M Enzyme of Corona by <chem>CCOC(=O)[C@](C)(OC(=O)C)C(=O)C1</chem>	Janmejaya Bag	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1868	Deactivation of 6M3M Enzyme of Corona by <chem>CC(C)C(=O)OC[C@H](C)C1CCCC11</chem>	Bibekananda Kumbhar	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1869	Deactivation of 6M3M Enzyme of Corona by <chem>COC(=O)[C@](C)(N)CC1CCC(O)CC11</chem>	Ghanashyam Thapa	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1870	Deactivation of 6M3M Enzyme of Corona by <chem>CC(C)(C)C(=C/C(=O)C(C)(C)C)[O-]</chem> 1	Suchismita Padhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1871	Deactivation of 6M3M Enzyme of Corona by <chem>OC[C@H](CC1CC(C)(O)C1)[C@H](CO)CC2CCCC(O)C21</chem>	Rinki Rout	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1872	Deactivation of 6M3M Enzyme of Corona by CC(C)(C)C1CC2C(=O)CC(C)(C)OC2C(O)C1O1	Sephali Joshi	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1873	Deactivation of 6M3M Enzyme of Corona by CCOC(=O)CC1C(C)[NH]C2CCC(CC12)C(C)C1	Namita Panda, Pooja Sahu and Alisha Pattajoshi	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1874	Deactivation of 6M3M Enzyme of Corona by CLC1NC(CL)NC(N1)N2CCCC3CCCC231	Namita Panda,Ajit Kumar Mehar And Chinmayee Mahapatra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1875	Deactivation of 6M3M Enzyme of Corona by CC(=O)NC(NC(=O)C)C(=O)C1CCCCC11	Namita Panda, Ipsita Aparajita Nayak and Neetu Patra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1876	Deactivation of 6M3M Enzyme of Corona by <chem>COC(=O)[C@H]1S CC(=O)[C@H]1C(=O)OC1</chem>	Namita Panda, Neetu Patra and Neetu Barik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1877	Deactivation of 6M3M Enzyme of Corona by <chem>CC(C)COC(=O)OC C(C)C1</chem>	Namita Panda, Archana Singdeo and Nisith Mohanti	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1878	Deactivation of 6M3M Enzyme of Corona by <chem>OC(=O)CCCC1CC(C(C1)C(=O)C2CCCC2C(=O)O1</chem>	Namita Panda, Indira Priyadarshini and Ajit Kumar Mohanty	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1879	Deactivation of 6M3M enzyme of corona by <chem>CCC1C(C(=O)OC)C2CC(O)CCC2N1CC3CCCCC31</chem>	Namita Panda, Alish Pattajoshi and Chinmayee Mohapatra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1880	Deactivation of 6M3M Enzyme of Corona by <chem>COC1CCC2[NH]C(=O)C1C(=O)NC2C11</chem>	Manju Lata Palai and Niharika Padhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1881	Deactivation of 6M3M Enzyme of Corona by <chem>COC1CCC(C[C@@H]2NC[C@@H](O)[C@@H]2OC(=O)C)CC11</chem>	Nikita Padhan and Fatima Nasim	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1882	Deactivation of 6M3M Enzyme of Corona by CC1CCC(CC1)S(=O)(=O)[N-]CL1	Fatima Nasim and Nikita Padhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1883	Deactivation of 6M3M Enzyme of Corona by C=CCN1CCS(=O)(=O)CC11	Hitesh Naik and Ashutosh Hota	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1884	Deactivation of 6M3M Enzyme of Corona by COC1CC(CL)CCC101	Ashutosh Hota and Hitash Naik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1885	Deactivation of 6M3M Enzyme of Corona by NC1CCC(NC2CCC(CC2)CC11	Kamalini Meher and Atasi Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1886	Deactivation of 6M3M Enzyme of Corona by <chem>CC1=CC(=O)NC2CC(N)CCC121</chem>	Atasi Pradhan and Kamalini Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1887	Deactivation of 6M3M Enzyme of Corona by <chem>C[NH2+]CC(=O)C1CCC(O)C(O)C11</chem>	Prajnaparimita Pradhan and Arpana Panda	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1888	Deactivation of 6M3M Enzyme of Corona by CC(C)N(CC[C@](C(=O)N)(C1CCCC1)C2CCCCN2)C(C)C1	Arpana Panda and Prajnaparimita Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1889	Deactivation of 6M3M Enzyme of Corona by CC(C)C[C@H]1S[C@H](C)C(=N1)C1	Jinal Sahoo, Rohit Sasu and Sourav Kumar Bisi	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1890	Deactivation of 6M3M Enzyme of Corona by <chem>C[C@H](O)C\C=N\C1CCCC2CCCC121</chem>	Rohit Sasu , Jinal Sahoo and Sourav kumar Bisi	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1891	Deactivation of 6M3M Enzyme of Corona by <chem>COC(=O)[C@@H]1[C@H](C)CC(=CC1=O)O1</chem>	Ronak Pradhan and Jinal Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1892	Deactivation of 6M3M Enzyme of Corona by <chem>CC(=O)NC1=NC(=O)NC=C11</chem>	Jinal Sahu and Ronak Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1893	Deactivation of 6M3M Enzyme of Corona by <chem>CN1CNC(C(=O)O)C1C(=O)O1</chem>	Sourav Bishi and Ashutosh Hota	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1894	Deactivation of 6M3M Enzyme of Corona by CN1CCCN2CCCN=C121	Ashutosh Hota and Sourav Bishi	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1895	Deactivation of 6M3M Enzyme of Corona by CC1(C)CC(CC(C)(C)N1O)OC(=O)C2CCCC21	Rohita Sahu and Hitesh Ku Naik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1896	Deactivation of 6M3M Enzyme of Corona by <chem>CCC(=O)OC1SC(NCCC2CCCCC2)[N+](C)C1C1</chem>	Hitesh Ku Naik and Rohita Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1897	Deactivation of 6M3M Enzyme of Corona by <chem>OC(=O)C[NH2+]C1CCCCC11</chem>	Nikita Padhan and Arpana Panda	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1898	Deactivation of 6M3M Enzyme of Corona by NC(=S)NC1CCCCC1O1	Fatema Nasim and Atasi Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1899	Deactivation of 6M3M Enzyme of Corona by CCOC(=O)C(=C(C1CCCCC1)C2CCC(CC2)CC(=O)O1	Atasi Pradhan and Fatema Nasim	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1900	Deactivation of 6M3M Enzyme of Corona by CSC[C@H](O)CN1 N=C(O)C(=C(CL) C1=O)CL1	Roji Hota and Kamalini Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1901	Deactivation of 6M3M Enzyme of Corona by CC(C)C1=CC(=O) OC2C3CCCN4CC CC(CC12)C341	Kamalini Meher and Roji Hota	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1902	Deactivation of 6M3M Enzyme of Corona by <chem>CC1CCC(C)N1CC2CCNCC21</chem>	Nikita Padhan and Fatima Nasim	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1903	Deactivation of 6M3M Enzyme of Corona by <chem>OC(=O)C1[NH]C(C(=O)O)C2OCCOC121</chem>	Jinal Sahoo and Hitesh Naik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1904	Deactivation of 6M3M Enzyme of Corona by <chem>CC(C)(C)[C@H](NC=O)C(=O)O1</chem>	Prajna Parimita Pradhan and Prerana Prada Padhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1905	Deactivation of 6M3M Enzyme of Corona by <chem>OC1CC2CCN=CC2CC1O1</chem>	Roji Hota and Nikita Padhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1906	Deactivation of 6M3M Enzyme of Corona by <chem>CN1C(=O)O[C@H](C1=O)C2CCCCC21</chem>	Prerana Prada Padhan and Atasi Pradhan	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1907	Deactivation of 6M3M Enzyme of Corona by <chem>CC(C)(C)[C@H](O)C(=O)C(C)(C)C1</chem>	Hitesh Naik and Kamalini Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1908	Deactivation of 6M3M Enzyme of Corona by <chem>C[C@@H]1CC(C)(C)N(CCO)C2CC(C)CCC121</chem>	Kamalini Meher and Jinal Sahoo	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1909	Deactivation of 6M3M Enzyme of Corona by <chem>CC1CCC(O)C(C1)C(=O)NO1</chem>	Hitesh Naik and Rohita Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1910	Deactivation of 6M3M Enzyme of Corona by CCNC(=S)SCCC(=O)O1	Rohita Sahu and Hitesh Naik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1911	Deactivation of 6W4B Enzyme of Corona by CC1=NCCC2C1[NH]C3CC(O)CCC231	Ipsita Satapathy, Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1912	Deactivation of 6W4B Enzyme of Corona by NC1CC(CCC(=O)O)CCC1O1	Sapnarani Satapathy and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1913	Deactivation of 6W4B Enzyme of Corona by OC1CC2CCN=CC2CC1O1	Manasi Sahu and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1914	Deactivation of 6W4B Enzyme of Corona by NN1C=CC2CCCC C2C1=N1	Lipsa singh and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1915	Deactivation of 6W4B Enzyme of Corona by CC(C)COC1=CC(=O)CCC11	Abhinash Thakur and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1916	Deactivation of 6W4B Enzyme of Corona by CCOC1CCC(\C=C\ C)CC1O1	Suchismita Dash and Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1917	Deactivation of 6W4B Enzyme of Corona by CC(C)C1CC(SC#N)C(C)CC1O1	Suchismita Dash and Ankita Subhrasmita Gadtya C	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1918	Deactivation of 6W4B Enzyme of Corona by <chem>CCC1=C(C(=O)OC)C(=O)[C@H](C)O11</chem>	Suchismita Dash and Ankita Subhramita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1919	Deactivation of 6W4B Enzyme of Corona by <chem>CNC(=O)OC1CCC2CCCCC121</chem>	Suchismita Dash and Ankita Subhramita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1920	Deactivation of 6W4B Enzyme of Corona by <chem>OC1CCCCC1C(=C)N2CCNC21</chem>	Suchismita Dash and Ankita Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1921	Deactivation of 6W4B Enzyme of Corona by <chem>CN1C(=O)O[C@H](C1=O)C2CCCC21</chem>	B. Bhoi, P. Sahu and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1922	Deactivation of 6W4B Enzyme of Corona by NC1=NN(CC1)C2CCCC21	B. Bhoi, P. Sahu and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1923	Deactivation of 6W4B Enzyme of Corona by CN1CNC(C(=O)O)C1C(=O)O1	B. Bhoi, P. Sahu and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1924	Deactivation of 6W4B Enzyme of Corona by <chem>C[NH2+]CC(=O)C1CCC(O)C(O)C11</chem>	B. Bhoi, P. Sahu and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1925	Deactivation of 6W4B Enzyme of Corona by <chem>COC1CCC2[NH]C(=O)C2C11</chem>	B. Bhoi, P. Sahu and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1926	Deactivation of 6W4B Enzyme of Corona by C1CCN2CCCN=C2CC11	P. Sahu, B. Bhoi and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1927	Deactivation of 6W4B Enzyme of Corona by NC(=S)NC1CCCCC1O1	P. Sahu, B. Bhoi and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1928	Deactivation of 6W4B Enzyme of Corona by OC1CC([O-])NC2CCCCC121	P. Sahu, B. Bhoi and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1929	Deactivation of 6W4B Enzyme of Corona by OC(=O)C[NH2+]C1 CCCCC11	P. Sahu, B. Bhoi and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1930	Deactivation of 6M3M Enzyme of Corona by COC1CC(CN2CNN2) CCC1O1	Ipsita Satapathy and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1931	Deactivation of 6M3M Enzyme of Corona by C[NH+]1CCN(CC2CCCC2)CC11	Manasi Sahu and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1932	Deactivation of 6M3M Enzyme of Corona by O=C1CC[C@H](O1)C2CCC3CCCCC3C21	Ipsita Satapathy and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1933	Deactivation of 6M3M Enzyme of Corona by OC1=C(CC2CCCC2)C(=O)C3C(O)CC4CCCC1C341	Ipsita satapathy and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1934	Deactivation of 6M3M Enzyme of Corona by O[C@@H]1CNC2C(C1)CCC3CCCCC231	Ipsita Satapathy and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1935	Deactivation of 6M3M Enzyme of Corona by CNC(=O)OC1CCC2CCCCC121	Ipsita Satapathy and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1936	Deactivation of 6M3M Enzyme of Corona by <chem>OC(=O)CSCC1CC</chem> <chem>CC2 CCCCC121</chem>	Ipsita Satapathy and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1937	Deactivation of 6M3M Enzyme of Corona by <chem>CN(C)C(=O)N1CC</chem> <chem>N(CC1)</chem> <chem>C(=O)N(C)C1</chem>	Ipsita Satapathy and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1938	Deactivation of 6M3M Enzyme of Corona by CLC1NCN(C2=CC(=O)CCC2)C1CL1	Manasi Sahu and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1939	Deactivation of 6M3M Enzyme of Corona by C1CN(CCO1)SSN2CCOCC21	Manasi Sahu and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1940	Deactivation of 6M03 Enzyme of Corona by CCOC(CN(C(C)C)C(C)C)OCC1	Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1941	Deactivation of 6M03 Enzyme of Corona by CN(C)CCS[C@H](CO)C1CCCCC11	Loknath Meher and Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1942	Deactivation of 6M03 Enzyme of Corona by <chem>NC1=CC(=O)NC(=O)N1CC=C1</chem>	Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1943	Deactivation of 6M03 Enzyme of Corona by <chem>CC1(C)OC(=O)C[C@H]1C(=O)O1</chem>	Loknath Meher and Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1944	Deactivation of 6M03 Enzyme of Corona by <chem>CC(C)COC(=O)OC(C)C1</chem>	Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1945	Deactivation of 6M03 Enzyme of Corona by <chem>CC1=NN[C@H](C1)C2CCC(O)CC21</chem>	Loknath Meher and Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1946	Deactivation of 6M03 Enzyme of Corona by CC(C)(C)[C@H](O)C(=O)C(C)(C)C1	Aniket Saraf, Subham Meher and Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1947	Deactivation of 6M03 Enzyme of Corona by COC(=O)[C@](C)(N)CC1CCC(O)CC1 1	Subham Meher, Aniket Saraf and Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1948	Deactivation of 6M03 Enzyme of Corona by <chem>CC(=O)OC(OC(=O)C)C(=C)C1</chem>	Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1949	Deactivation of 6M03 Enzyme of Corona by <chem>CC1(C)CC(O)CC(C)(C)N1O1</chem>	Aniket Saraf, Subham Meher and Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1950	Deactivation of 6M03 Enzyme of Corona by CCOC(=O)[C@](C)(OC(=O)C)C(=O)C1	Aniket Saraf, Subham Meher and Jayakishan Meher	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1951	Deactivation of 6M03 Enzyme of Corona by CC(C)C1=CC(=O)OC2C3CCCN4CC(C)C12)C341	Paramanik T, Bhattacharya S., and Meher P.	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1952	Deactivation of 6M03 Enzyme of Corona by <chem>CC(=O)OC1CCC2CCC[N+](C)C2C11</chem>	Paramanik T, Bhattacharya S., Pritee Meher and Palei M.	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1953	Deactivation of 6M03 Enzyme of Corona by <chem>NC1CCC2CCCC(O)C2N11</chem>	Bhattacharya S, Paramanik T and Palei M.	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1954	Deactivation of 6M03 Enzyme of Corona by <chem>CC(=C1C(=O)CC(C)(CC1=O)C(=O)O)O1</chem>	Purohit A., Bhattacharya S. and Paramanik T	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1955	Deactivation of 6M03 Enzyme of Corona by <chem>CC1=CC(=O)O[C@@H](O1)C(C)(C)C1</chem>	Paramanik T, Bhattacharyya S and Behera S	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1956	Deactivation of 6M03 Enzyme of Corona by CC1(C)CC(CC(C)(C)N1O)C(=O)O1	Deep, P R., Bhattacharya, S., Joshi. A	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1957	Deactivation of 6M03 Enzyme of Corona by CC1CCC(CC1)S(=O)(=O)[N-]CL1	Joshi. A., Palei M.	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1958	Deactivation of 6M03 Enzyme of Corona by CCOC(OCC)N1CCNC11	Bhattacharya S, Paramanik T and Pradhan G	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1959	Deactivation of 6M03 Enzyme of Corona by COC1CC(CC(OC)C1O)C(=O)C1	Bhattacharya S, Paramanik T and Behera S	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1960	Deactivation of 6LVN Enzyme of Corona by <chem>CC(=O)C1CC2CC(CCC2C(O)C1O</chem>	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1961	Deactivation of 6LVN Enzyme of Corona by <chem>C[C@H]1C[C@H](CC(C)(C)C1)OC=O</chem>	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1962	Deactivation of 6LVN Enzyme of Corona by <chem>CC1(C)N(O)[C@H](NC1=S)C2CCCCC2</chem>	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1963	Deactivation of 6LVN Enzyme of Corona by <chem>NNC(=O)C(=O)NC1CCCCC1</chem>	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1964	Deactivation of 6LVN Enzyme of Corona by <chem>CCOC(=O)CNC(C)(C)C</chem>	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1965	Deactivation of 6LVN Enzyme of Corona by <chem>COC(=O)CS[C@H](C)CC(=O)OC</chem>	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1966	Deactivation of 6LVN Enzyme of Corona by OC1CC2CCN=CC2 CC1O	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1967	Deactivation of 6LVN Enzyme of Corona by NN1C=CC2CCCC C2C1=N	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1968	Deactivation of 6LVN Enzyme of Corona by <chem>CC1CCC(O)C(C1)C(=O)NO</chem>	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1969	Deactivation of 6LVN Enzyme of Corona by <chem>CN1C(=O)N=C(N)N=C1C(C)(C)C</chem>	Ashutosh Hota and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1970	Deactivation of 6LVN Enzyme of Corona by <chem>CC1CC(C)C(CC(=O)O)C(C)C1</chem>	Ashutosh Hota and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1971	Deactivation of 6LVN Enzyme of Corona by <chem>CNC(=O)OC1CCC2CCCCC12</chem>	Ashutosh Hota and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1972	Deactivation of 6LVN Enzyme of Corona by <chem>CN1C(=O)O[C@H](C1=O)C2CCCCC2</chem>	Anil Karti and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1973	Deactivation of 6LVN Enzyme of Corona by <chem>CN1CNC(C(=O)O)C1C(=O)O</chem>	Anil Karti and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1974	Deactivation of 6LVN Enzyme of Corona by <chem>CCOC(=O)[C@@H]1C [NH2+]CCC1=O</chem>	Siddharth charan Agasti and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1975	Deactivation of 6LVN Enzyme of Corona by <chem>C[NH2+]CC(=O)C1CCC(O)C(O)C1</chem>	Shibu Sahu and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1976	Deactivation of 6LVN Enzyme of Corona by <chem>NC1CCC(NC2CCC(CC2)CC1</chem>	Shiba Josi and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1977	Deactivation of 6LVN Enzyme of Corona by <chem>[O]C(=O)C(=O)CC1CCCC1</chem>	Adyasha Singh and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1978	Deactivation of 6LVN Enzyme of Corona by C[C@@H]([C@H](O)c1cccc1)[NH+](C)C	Supriya Mohanty and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1979	Deactivation of 6LVN Enzyme of Corona by NC(=S)Nc1cccc1O	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1980	Deactivation of 6LVN Enzyme of corona by <chem>COc1cc(Cl)ccc1O</chem>	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1981	Deactivation of 6LVN Enzyme of Corona by <chem>COC(=O)[C@@H]1[C@H](C)CC(=CC1=O)O</chem>	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1982	Deactivation of 6LVN Enzyme of Corona by OC(=O)C[NH2+]C1CCCCC1	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1983	Deactivation of 6LVN Enzyme of Corona by C1CCN2CCC[NH+]C2CC1	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1984	Deactivation of 6LVN Enzyme of Corona by <chem>COC(=O)[C@H](C(=O)O)C(C)C</chem>	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1985	Deactivation of 6LVN Enzyme of Corona by <chem>CC(=O)NC1CCC(CC1)S(=O)(=O)NC2(CCC2)C(=O)O</chem>	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1986	Deactivation of 6LVN Enzyme of Corona by NC1CCC2CC3CC C(N)CC3S(=O)(=O)C2C1	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1987	Deactivation of 6LVN Enzyme of Corona by OC(=O)CCC1NCC CN1	Pranabdatta Swain B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1988	Deactivation of 6LVN Enzyme of Corona by <chem>CC(=O)NC(NC(=O)C)C(=O)C1CCCCC1</chem>	Pranabdatta Swain and B.B.Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1989	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Clc1nc(Cl)nc(n1)N2CCCC3cccc23</chem> (SMILES)	Manju Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1990	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Nc1cc(CCC(=O)O)ccc1O</chem> (SMILES)	Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1991	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CN(C)C[C@H](O)COCc1occc1</chem> (SMILES)	Sujata Acharya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1992	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)c1cc2CCCc2c(O)c1O</chem> (SMILES)	Asha rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1993	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[C@H]1C[C@H](CC(C)(C)C1)OC=O</chem> (SMILES)	Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1994	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[C@@H]1CC(C)(C)N(CCO)c2cc(C)cc12</chem> (SMILES)	Satyabrata Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1995	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CON1[C@@H]2CCCC[C@@H]2N(OC)C(=O)C1=O</chem> (SMILES)	S. Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1996	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC1(C)N(O)[C@H](NC1=S)c2ccccc2</chem> (SMILES)	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1997	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>NNC(=O)C(=O)NC1CCCC1</chem> (SMILES)	Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

1998	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)CNC(C)(C)C</chem> (SMILES)	Ramesh Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
1999	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COC(=O)CS[C@H](C)CC(=O)OC</chem> (SMILES)	Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2000	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COC(=O)[C@H]1S CC(=O)[C@H]1C(=O)OC</chem> (SMILES)	B. Barik	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2001	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Cc1ccc(C)n1CC2C CNCC2</chem> (SMILES)	T. Paramanik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2002	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Oc1cc2CCN=Cc2cc1O</chem> (SMILES)	G. Mishra	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2003	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)C(=O)N1CCC(CC1)NC(=O)C2CCCCC2</chem> (SMILES)	Jyoti Rath	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2004	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[N+](C)(C)CC(=O)c1ccc2OCCOc2c1</chem> (SMILES)	Namita Panda	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2005	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>NN1C=Cc2cccc2C1=N</chem> (SMILES)	M. K. Sahu	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2006	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC1(C)SC(C)(C)N(C=O)[C@H]1C(=O)O</chem> (SMILES)	P. Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2007	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCC(=O)Oc1sc(NCCc2cccc2)[n+](C)c1C</chem> (SMILES)	C. Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2008	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Cc1ccc(O)c(c1)C(=O)NO</chem> (SMILES)	D. Tripaty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2009	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCc1c(C(=O)OC)c2cc(O)ccc2n1Cc3ccccc3</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2010	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)Cc1c(C)[nH]c2ccc(cc12)C(C)C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2011	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>O=C1CCCCCN1SSN2CCCCC2=O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2012	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[C@H](SCS[C@H](C)C(=O)O)C(=O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2013	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CSC[C@H](O)CN1N=C(O)C(=C(Cl)C1=O)Cl</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2014	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)(C)c1cc2C(=O)CC(C)(C)Oc2c(O)c1O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2015	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)c1cc(SC#N)c(C)cc1O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2016	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)C(N(C)C)C(=O)OCC</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2017	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Cc1cc(C)c(CC(=O)O)c(C)c1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2018	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Cc1ccc(cc1)S(=O)(=O)NC(=O)NN2CCCCC2</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2019	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>OC(=O)[C@@H]1CS[C@@H](N1)c2ccc(cc2)[C@@H]3N[C@@H](CS3)C(=O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2020	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CN1C(=O)O[C@H](C1=O)c2ccccc2</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2021	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Cn1cnc(C(=O)O)c1C(=O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2022	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)(C)\C(=C\C(=O)C(C)(C)C)\[O-]</chem> (SMILES)	Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2023	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Cc1cc(C[NH+]2CCOCC2)c(C)cc1O</chem> (SMILES)	Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2024	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)[C@@H]1C[NH2+]CCC1=O</chem> (SMILES)	Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2025	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[NH2+]CC(=O)c1ccc(O)c(O)c1</chem> (SMILES)	R. Mishra and Nibedita Nayak	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2026	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)[C@H]1CC[N@@H+](Cc2ccccc2)CC1=O</chem> (SMILES)	Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2027	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>[O-]C(=O)C(=O)Cc1ccccc1</chem> (SMILES)	Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2028	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[C@@H]([C@H](O)c1cccc1)[NH+](C)C</chem> (SMILES)	Nibedita Nayak	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2029	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Oc1cc([O-])nc2cccc12</chem> (SMILES)	Subrata Sarangi	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2030	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>OC(=O)C[NH2+]Cc1ccccc1</chem> (SMILES)	Subrata Sarangi	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2031	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC1(C)CC(CC(C)(C)N1O)OC(=O)c2ccccc2</chem> (SMILES)	Subrata Sarangi	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2032	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)(C)[C@H](NC(=O)C(=O)O</chem> (SMILES)	Subrata Sarangi	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2033	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COC(=O)[C@H](CC(=O)O)C(C)C</chem> (SMILES)	Subrata Sarangi	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2034	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[NH+]1CCN(Cc2ccccc2)CC1</chem> (SMILES)	Subrata Sarangi	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2035	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)[C@@H]1CC[C@@H](C)C[C@@H]1OC(=O)C(O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2036	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC[N+](CC)(CC)S(=O)(=O)[N-]C(=O)OC</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2037	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CN(C)CCN(Cc1ccc1)c2cccn2</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2038	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)Nc1ccc(cc1)S(=O)(=O)NC2(CCCC2)C(=O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2039	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Nc1ccc2Cc3ccc(N)cc3S(=O)(=O)c2c1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2040	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>OC(=O)CCc1ncccc1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2041	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)NC(NC(=O)C)C(=O)c1cccc1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2042	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>OC(=O)CCC(=O)N(Nc1ccccc1)c2ccccc2</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2043	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Cc1oc(C[N+](C)(C)C)cc1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2044	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(C(C)C)C(C)C)OCC</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2045	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CN(C)CCS[C@H](CO)c1cccc1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2046	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC1(C)OC(=O)C[C@H]1C(=O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2047	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCNC(=S)SCCC(=O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2048	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)COC(=O)OC(C)C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2049	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCN(CC)Cc1cc(N)ccc1O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2050	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[N+](C)(C)Cc1c[nH]c2cccc12</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2051	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)(C)[C@H](O)C(=O)C(C)(C)C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2052	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COC(=O)[C@](C)(N)Cc1ccc(O)cc1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2053	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)C(=O)OC[C@H](C)c1ccccc1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2054	Deactivation of 6VWW Enzyme of Eorona by Pharmacophore <chem>OC(=O)CCCc1ccc(cc1)C(=O)c2ccccc2C(=O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2055	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)[C@](C)(OC(=O)C)C(=O)C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2056	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)OCCc1scnc1C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2057	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=N)c1ccc(O)cc1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2058	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CN1CCCN2CCCN=C12</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2059	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>O=C1N[C@H](CO1)c2cccc2</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2060	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)NC1=NC(=O)NC=C1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2061	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CN(C)Cc1oc(CO)c1</chem> (SMILES)	Manju Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2062	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)O[C@@H]1CS[C@H](O1)C(=O)O</chem> (SMILES)	Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2063	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>NS(=O)(=O)c1cc(C(=O)O)c(NC2cccc2)cc1Cl</chem> (SMILES)	Sujata Acharya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2064	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COc1cc2C[NH2+][C@@H](Cc2cc1OC)C(=O)O</chem> (SMILES)	Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2065	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)CCc1c(C)c(OC(=O)C)c(C)c(C)c1OC(=O)C</chem> (SMILES)	Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2066	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)C1=CC(=O)Oc2c3CCCN4CCCc(cc12)c34</chem> (SMILES)	Satyabrata Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2067	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COC(=O)N1CCC[C@H]1C(O)(c2ccc2)c3ccccc3</chem> (SMILES)	S. Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2068	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>OC(=O)c1[nH]c(C(=O)O)c2OCCOc12</chem> (SMILES)	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2069	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)Oc1ccc2ccc[n+](C)c2c1</chem> (SMILES)	Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2070	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COc1ccc(C[C@@H]2NC[C@@H](O)[C@@H]2OC(=O)C)cc1</chem> (SMILES)	Ramesh Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2071	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>ONS(=O)(=O)c1ccc1</chem> (SMILES)	Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2072	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>OC[C@@H](O)COc1ccc(Cc2ccc(OC[C@H](O)CO)c2)cc1</chem> (SMILES)	B. Barik	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2073	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)C1=C([O-])C=C(C)OC1=O</chem> (SMILES)	T. Paramanik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2074	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(OCC)n1ccn c1</chem> (SMILES)	G. Mishra	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2075	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COc1cc(cc(OC)c1 O)C(=O)C</chem> (SMILES)	Jyoti Rath	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2076	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC1(C)O[C@@H](CC(=O)O)C(=O)O1</chem> (SMILES)	Namita Panda	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2077	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>OC[C@H](Cc1cccc(O)c1)[C@H](CO)Cc2cccc(O)c2</chem> (SMILES)	M. K. Sahu	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2078	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC1=CC(=O)Oc2cc(OC(=O)c3ccc(NC(=N)N)cc3)ccc12</chem> (SMILES)	P. Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2079	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)[C@H]1CC[C@H](C)C[C@@H]1OCC(=O)O</chem> (SMILES)	C. Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2080	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCN1C=C(C(=O)[O-])C(=O)c2ccc(C)nc12</chem> (SMILES)	D. Tripaty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2081	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>N[C@@H](CSc1ncs1)C(=O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2082	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Nc1ccc(cc1)S(=O)(=O)[N-]c2nccs2</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2083	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CN1C(=O)N=C([O-])c2c1ncn2C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2084	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COc1ccc2C(=CC(=O)Oc2c1)CC(=O)ON3C(=O)CC C3=O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2085	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC1(C)CC(=O)C(=[N+]=[N-])C(=O)C1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2086	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)CNC(=O)N1CCNC1=O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2087	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCC(=C1C(=O)CC(C1=O)C(=O)[O-])[O-]</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2088	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COc1ncnc(NS(=O)(=O)c2ccc(N)cc2)c1OC</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2089	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)[C@@H]1C(=O)OC(=CC1=O)C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2090	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Oc1ccc(O)c(Cc2nc3ccccc3s2)c1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2091	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC[C@H](C)NC(=O)c1cccc1C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2092	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COC(=O)CCC1=NC(=O)NC1=O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2093	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)OC(=O)[C@H](C)NC1=NNC(=S)NC1=O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2094	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)CCOC(=O)[C@H](C)SC1=NNC(=O)NC1=O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2095	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[C@H]1CCCC[C@@]12NC(=O)NC2=O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2096	Deactivation of 6VWW enzyme of corona by pharmacophore <chem>CN1C(=O)N(C)c2ncc(Cc3ncc[nH]3)c2C1=O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2097	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COC(=O)CCC1=NO[C@H](C[C@@H]2CC(=NO2)CC(=O)OC)C1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2098	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)CCc1cc(\C=C\C(=O)OCC)[nH]1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2099	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Cc1c(CO)sc[n+]1Cc2cccc2</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2100	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)c1[nH]c(COC(=O)C)c2CCCCc12</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2101	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(=O)\C=C\c1cc(C)[nH]c1C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2102	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CN(C)Cc1c(C)[nH]c(C)c1CN(C)C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2103	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CNC(=O)CN1C(=O)CCC1=O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2104	Deactivation of 6VWW Enzyme of corona by Pharmacophore <chem>CN1CCN(CC1)C(=O)CN2N=C(C=CC2=O)c3ccc(C)cc3</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2105	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>NC(=O)c1ccc(NCC(=O)O)cc1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2106	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Oc1cc(O)c(C(=O)C2ccc(F)cc2)c(O)c1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2107	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)c1cc(OC(=O)C)c(C)cc1OCCN(C)C</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2108	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Cc1ccc2[C@H](CO)c3ccccc3[C@H](CO)c2c1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2109	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>OC(=O)\C=C\C1=CC(=O)C(=CO1)OCc2ccccc2</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2110	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>O=C1NC(=O)C2=NC=CNC2=N1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2111	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[C@H](C(=O)C)n1c(CN2CCOCC2)n c3N(C)C(=O)N(C)C(=O)c13</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2112	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CN1C(=O)NC(=O)c2[nH]c(nc12)N3C CN(CCO)CC3</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2113	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOC(=O)CN1C(=O)C=Nc2cccc12</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2114	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>COc1ccc(\C(=N\O)\c2ccc(N)cc2)c(OC)c1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2115	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCOc1ccc(C(=O)N)c(O)c1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2116	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)(C)c1cc(Cn2cc[nH+]c2)ccc1O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2117	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)(Oc1ccc(Cl)cc1)C(=O)OCC(=O)NCC(=O)O</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2118	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>Nc1c(Br)cc(Br)cc1CN[C@@H]2CC[C@@H](O)CC2</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2119	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>NCCC(=O)NCCc1ncc[nH]1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2120	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[C@H](C[N+](C)(C)C)OC(=O)N</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2121	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CC(C)(C)NC[C@H](O)c1cc(Cl)c(N)c(Cl)c1</chem> (SMILES)	R. Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2122	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>C[N+](C)(C)CCOC(=O)Oc1ccc2ccccc2c1</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2123	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>CCc1ccc2c3CCO[C@@](CC)(CC(=O)O)c3[nH]c12</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2124	Deactivation of 6VWW Enzyme of Corona by Pharmacophore <chem>NC(=O)OC1(CCC1)C#C</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2125	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>Nc1cc(CCC(=O)O)ccc1O</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2126	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>C=CCN1CCS(=O)(=O)CC1</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2127	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CCOC(=O)CNC(C)(C)C</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2128	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>Oc1cc2CCN=Cc2cc1O</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2129	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>NN1C=Cc2ccccc2C1=N</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2130	Deactivation of 6W4B enzyme of corona by pharmacophore <chem>Cc1ccc(O)c(c1)C(=O)NO</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2131	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>C[C@H](SCS[C@H](C)C(=O)O)C(=O)O</chem> (SMILES)	Sasi Bhusana Padhi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2132	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CNC(=O)Oc1cccc2cccc12</chem> (SMILES)	K.P.Rath	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2133	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CN1C(=O)O[C@H](C1=O)c2cccc2</chem> (SMILES)	K.P.Rath	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2134	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>Cn1cnc(C(=O)O)c1C(=O)O</chem> (SMILES)	K.P.Rath	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2135	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>C[NH2+]CC(=O)c1ccc(O)c(O)c1</chem> (SMILES)	K.P.Rath	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2136	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>Nc1ccc(Nc2ccccc2)cc1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2137	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>[O]C(=O)C(=O)Cc1ccc1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2138	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>NC(=S)Nc1cccc1O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2139	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>Oc1cc([O-])nc2cccc12</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2140	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>COc1cc(Cl)ccc1O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2141	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>OC(=O)C[NH2+]Cc1ccccc1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2142	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>OC(=O)CCc1cccc1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2143	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>NC1=CC(=O)NC(=O)N1CC=C</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2144	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CCNC(=S)SCCC(=O)O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2145	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CC1=NN[C@H](C1)c2ccc(O)cc2</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2146	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CC(=O)OCCc1scnc1C</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2147	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CCOC(=N)c1ccc(O)cc1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2148	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CN1CCCN2CCCN=C12</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2149	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>O=C1N[C@H](CO1)c2ccccc2</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2150	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CC(=O)NC1=NC(=O)NC=C1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2151	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CN(C)Cc1oc(CO)c1</chem> c1 (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2152	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>N[C@H](CO)CC1CCCC1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2153	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CC(=O)O[C@@H]1CS[C@H](O1)C(=O)O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2154	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CC(C)C[C@H]1S[C@H](C)C(=N1)C</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2155	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>OC(=O)c1[nH]c(C(=O)O)c2OCCOc12</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2156	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>ONS(=O)(=O)c1ccc1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2157	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>Cc1ccc(cc1)S(=O)(=O)[N-]Cl</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2158	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CC(=O)C1=C([O-])C=C(C)OC1=O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2159	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CCOC(OCC)n1ccnc1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2160	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CC1(C)O[C@@H](CC(=O)O)C(=O)O1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2161	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>N[C@@H](CS(=O)CC=C)C(=O)O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2162	Deactivation of 6W4B Enzyme of Corona by Pharmacophore N[C@@H](CSc1ncs1)C(=O)O (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2163	Deactivation of 6W4B Enzyme of Corona by Pharmacophore CN1C(=O)N=C([O-])c2c1ncn2C (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2164	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CC(C)CNC(=O)N1CCNC1=O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2165	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CC(=O)[C@@H]1C(=O)OC(=CC1=O)C</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2166	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>CNC(=O)CN1C(=O)CCC1=O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2167	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>NC(=O)c1ccc(NCC(=O)O)cc1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2168	Deactivation of 6W4B Enzyme of Corona by Pharmacophore <chem>O=C1NC(=O)C2=NC=CNC2=N1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2169	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>Clc1nc(Cl)nc(n1)N2CCCC3cccc23</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2170	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>Nc1cc(CCC(=O)O)ccc1O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2171	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CN(C)C[C@H](O)COCc1occc1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2172	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(=O)c1cc2CCCc2c(O)c1O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2173	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CON1[C@@H]2CCCC[C@@H]2N(OC)C(=O)C1=O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2174	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=O)CNC(C)(C)C</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2175	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>COC(=O)CS[C@H](C)CC(=O)OC</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2176	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>COC(=O)[C@H]1S CC(=O)[C@H]1C(=O)OC</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2177	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=O)C(=O)N 1CCC(CC1)NC(=O))C2CCCCC2</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2178	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCC(=O)Oc1sc(NCCc2ccccc2)[n+](C)c1C</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2179	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCc1c(C(=O)OC)c2cc(O)ccc2n1Cc3ccccc3</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2180	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=O)Cc1c(C)[nH]c2ccc(cc12)C(C)C</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2181	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>O=C1CCCCCN1SSN2CCCCC2=O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2182	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>C[C@H](SCS[C@H](C)C(=O)O)C(=O)O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2183	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)(C)c1cc2C(=O)CC(C)(C)Oc2c(O)c1O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2184	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)c1cc(SC#N)c(C)cc1O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2185	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=O)C(N(C)C)C(=O)OCC</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2186	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>Cc1cc(C)c(CC(=O)O)c(C)c1</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2187	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>OC(=O)[C@@H]1CS[C@@H](N1)c2ccc(cc2)[C@@H]3N[C@@H](CS)C(=O)O</chem> (SMILES)	S. Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2188	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)(C)\C(=C\C(=O)C(C)(C)C)\[O-]</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2189	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>Cc1cc(C[NH+]2CCOCC2)c(C)cc1O</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2190	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=O)[C@@H]1C[NH2+]CCC1=O</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2191	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>C[NH2+]CC(=O)c1ccc(O)c(O)c1</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2192	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore CCOC(=O)[C@H]1CC[N@@H+](Cc2ccccc2)CC1=O (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2193	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore OC(=O)C[NH2+][C1CCCC1] (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2194	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)(C)[C@H](NC(=O)C(=O)O</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2195	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>C1CCN2CCC[NH+]]=C2CC1</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2196	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>COC(=O)[C@H](C)C(=O)O)C(C)C</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2197	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>C[NH+]1CCN(Cc2ccccc2)CC1</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2198	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)[C@@H]1C[C@@H](C)C[C@@H]1OC(=O)C(O)O</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2199	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CN(C)CCN(Cc1ccc1)c2cccn2</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2200	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(=O)Nc1ccc(cc1)S(=O)(=O)NC2(CCCC2)C(=O)O</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2201	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>OC(=O)CCc1ncccc1</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2202	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(=O)NC(NC(=O)C)C(=O)c1cccc1</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2203	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>Cc1oc(C[N+](C)(C)C)cc1</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2204	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CN(C)CCS[C@H](CO)c1ccccc1</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2205	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC1(C)OC(=O)C[C@H]1C(=O)O</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2206	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCNC(=S)SCCC(=O)O</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2207	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)COC(=O)OC(C)C</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2208	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCN(CC)Cc1cc(N)ccc1O</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2209	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>C[N+](C)(C)Cc1c[nH]c2cccc12</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2210	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>COC(=O)[C@](C)(N)Cc1ccc(O)cc1</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2211	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)C(=O)OC[C@H](C)c1ccccc1</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2212	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>OC(=O)CCCc1ccc(cc1)C(=O)c2ccccc2C(=O)O</chem> (SMILES)	S.Nayak	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2213	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=O)[C@](C)(OC(=O)C)C(=O)C</chem> (SMILES)	Manju Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2214	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(=O)OCCc1scnc1C</chem> (SMILES)	Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2215	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=N)c1ccc(O)cc1</chem> (SMILES)	Sujata Acharya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2216	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>O=C1N[C@H](CO1)c2ccccc2</chem> (SMILES)	Asha rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2217	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(=O)NC1=NC(=O)NC=C1</chem> (SMILES)	Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2218	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CN(C)Cc1oc(CO)c1</chem> (SMILES)	Satyabrata Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2219	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(=O)O[C@@H]1CS[C@H](O1)C(=O)O</chem> (SMILES)	S. Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2220	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>NS(=O)(=O)c1cc(C(=O)O)c(NCc2cccc2)cc1Cl</chem> (SMILES)	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2221	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>COc1cc2C[NH2+][C@@H](Cc2cc1OC)C(=O)O</chem> (SMILES)	Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2222	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(=O)CCc1c(C)c(OC(=O)C)c(C)c(C)c1OC(=O)C</chem> (SMILES)	Ramesh Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2223	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)C1=CC(=O)Oc2c3CCCN4CCc(cc12)c34</chem> (SMILES)	Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2224	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>OC(=O)c1[nH]c(C(=O)O)c2OCCOc12</chem> (SMILES)	B. Barik	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2225	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>OC[C@@H](O)COc1ccc(Cc2ccc(OC[C@H](O)CO)cc2)c1</chem> (SMILES)	T. Paramanik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2226	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(=O)C1=C([O-])C=C(C)OC1=O</chem> (SMILES)	G. Mishra	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2227	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(OCC)n1ccn c1</chem> (SMILES)	Jyoti Rath	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2228	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC1(C)O[C@@H](CC(=O)O)C(=O)O1</chem> (SMILES)	Namita Panda	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2229	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>OC[C@H](Cc1cccc(O)c1)[C@H](CO)Cc2cccc(O)c2</chem> (SMILES)	M. K. Sahu	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2230	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)[C@H]1CC[C@H](C)C[C@@H]1OCC(=O)O</chem> (SMILES)	P. Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2231	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCN1C=C(C(=O)[O-])C(=O)c2ccc(C)nc12</chem> (SMILES)	C. Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2232	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)CNC(=O)N1CCNC1=O</chem> (SMILES)	D. Tripaty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2233	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCC(=C1C(=O)CC(C1=O)C(=O)[O-])[O-]</chem> (SMILES)	Manju Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2234	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>COC(=O)CCC1=NC(=O)NC1=O</chem> (SMILES)	Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2235	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)OC(=O)[C@H](C)NC1=NNC(=S)NC1=O</chem> (SMILES)	Sujata Acharya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2236	Deactivation of 6Y84 ENzyme of Corona by Pharmacophore <chem>CC(C)CCOC(=O)[C@H](C)SC1=NNC(=O)NC1=O</chem> (SMILES)	Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2237	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CN1C(=O)N(C)c2ncn(Cc3ncc[nH]3)c2C1=O</chem> (SMILES)	Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2238	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>COC(=O)CCC1=NO[C@H](C[C@@H]2CC(=NO2)CC(=O)OC)C1</chem> (SMILES)	Satyabrata Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2239	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=O)CCc1cc(\C=C\C(=O)OCC)[nH]1</chem> (SMILES)	S. Naik	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2240	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>Cc1c(CO)sc[n+]1Cc2ccccc2</chem> (SMILES)	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2241	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=O)c1[nH]c(COC(=O)C)c2CC(C)CCc12</chem> (SMILES)	Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2242	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(=O)\C=C\c1cc(C)[nH]c1C</chem> (SMILES)	Ramesh Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2243	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CN(C)Cc1c(C)[nH]c(C)c1CN(C)C</chem> (SMILES)	Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2244	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CNC(=O)CN1C(=O)CCC1=O</chem> (SMILES)	B. Barik	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2245	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>NC(=O)c1ccc(NCC(=O)O)cc1</chem> (SMILES)	T. Paramanik	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2246	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)c1cc(OC(=O)C)c(C)cc1OCCN(C)C</chem> (SMILES)	G. Mishra	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2247	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>Cc1cc2[C@H](CO)c3cccc3[C@H](CO)c2c1</chem> (SMILES)	Jyoti Rath	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2248	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>C[C@H](C(=O)C)n1c(CN2CCOCC2)n c3N(C)C(=O)N(C)C(=O)c13</chem> (SMILES)	Namita Panda	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2249	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CN1C(=O)NC(=O)c2[nH]c(nc12)N3C CN(CCO)CC3</chem> (SMILES)	M. K. Sahu	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2250	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CCOC(=O)CN1C(=O)C=Nc2cccc12</chem> (SMILES)	P. Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2251	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)(C)c1cc(Cn2cc[nH+]c2)ccc1O</chem> (SMILES)	C. Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2252	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)(Oc1ccc(Cl)cc1)C(=O)OCC(=O)NCC(=O)O</chem> (SMILES)	D. Tripaty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2253	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>Nc1c(Br)cc(Br)cc1CN[C@@H]2CC[C@@H](O)CC2</chem> (SMILES)	Manju Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2254	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>NCCC(=O)NCCc1ncc[nH]1</chem> (SMILES)	Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2255	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>C[C@H](C[N+](C)(C)C)OC(=O)N</chem> (SMILES)	Sujata Acharya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2256	Deactivation of 6Y84 Enzyme of Corona by Pharmacophore <chem>CC(C)(C)NC[C@H](O)c1cc(Cl)c(N)c(Cl)c1</chem> (SMILES)	Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2257	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Cis-Isoprene Composite	Suchismita Dash, Ankita and S. Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2258	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Cis-Isoprene Composite	Suchismita Dash, Ankita and Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2259	In silico Analysis of Permeability Properties of Polyacrylic Acid and Cis-Isoprene Composite	Suchismita Dash, Ankita and Subhrasmita Gadtya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2260	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Poly14ad-Glucose Composite	Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2261	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Poly 14ad_Glucose Composite	D Nikita Patra and Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2262	In silico Analysis of Permeability Properties of Polyacrylic Acid and Poly 14ad_Glucose Composite	Alisha Rath, Asha Rani Dalai	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2263	In silico Analysis of Mechanical Properties of Acrylic Acid-Oxymethelene Composite	Shiba Joshi, Shibu Sahu, B.B.Sahoo and Pranabdatta Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2264	In silico Analysis of Thermal and Dielectric Properties of Acrylic Acid and Oxymethelene Composite	Shiba Joshi, B.B.Sahoo and Pranabdatta Swain	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2265	In silico Analysis of Permeability Properties of Acrylic Acid-Oxymethelene Composite	Pranabdatta Swain, Shiba Joshi and B.B.Sahoo	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2266	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and 1,4-Beta -D-Glucose composite	Sapnarani Tripathy and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2267	In silico Analysis of Mechanical Properties of Polyacrylic Acid 1,4-Beta- D-Glucose Composite	Suchismita Dash and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2268	In silico Analysis of Permeability Properties of Polyacrylic Acid and 1,4- Beta-D- Glucose Composite	Himan Meher and Debajani Tripathy	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2269	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Silica Composite	Srabani Mishra, G. Misha and L. Meher	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2270	In silico Analysis of Mechanical Properties of Poly Acrylic Acid and Silica Composite	Srabani Mishra, G. Mishra and L. Meher	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2271	In silico Analysis of Permeability Properties of Polyacrylic Acid and Silica Composite	Srabani Mishra,G. Mishra and L. Meher	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2272	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Polyvinyl Amide Composite	G. Padhan and B. Barik	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2273	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Poly Vinylamide Composite	G. Padhan and B. Barik	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2274	In silico Analysis of Permeability Properties of Polyacrylic Acid and Polyvinylamide Composite	G. Padhan and B. Barik	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2275	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Dimethylbutene Composite	Leepsa Nanda and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2276	In silico Analysis of Mechanical Properties of Poly Acrylic Acid and Dimethylbutene Composite	Leepsa Nanda and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2277	In silico Analysis of Permeability Properties of Poly Acrylic Acid and Dimethylbutene Composite	Leepsa Nanda and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2278	In silico Analysis of Thermal and Dielectric Properties of Acrylic Acid and Dichloro Ethylene Composite	Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2279	In silico Analysis of Mechanical Properties of Acrylic Acid and Dichloro Ethylene Composite	Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2280	In silico Analysis of Permeability Properties of Acrylic Acid and Dichloro Ethylene Composite	Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2281	In silico Analysis of Thermal and Dielectric Properties of Acrylic Acid-Tetmeth Bisphen Carbonate Composite	P. K. Dash and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2282	In silico Analysis of Mechanical Properties of Acrylic Acid-Tetmeth Bisphen Carbonate Composite	P K Dash and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2283	In silico Analysis of Permeability Properties of Acrylic Acid-Tetmeth Bisphen Carbonate Composite	P.K. Dash and M.Palei	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2284	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Poly-Butadiene Composite	Monalisa Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2285	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Poly- T-Butadiene Composite	S. Mahana and M. Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2286	In silico Analysis of Permeability Properties of Polyacrylic Acid and Poly-T Butadiene Composite	S. Kausal and M. Joshi	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2287	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Neoprene Composite	Rinku Khamari, P. Deep and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2288	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Neoprene Composite	P. Deep and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2289	In silico Analysis of Permeability Properties of Polyacrylic Acid and Neoprene Composite	P. Deep and R. Sahu	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2290	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Polyacrylic Acid-C Butadiene Composite	Prativa Satpathy	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2291	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Polyacrylic Acid-C Butadiene Composite	P.Satpathy and A. Patel	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2292	In silico Analysis of Permeability Properties of Polyacrylic Acid and Polyacrylic Acid-C Butadiene Composite	Prativa Satpathy and Alisha Rath	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2293	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Polyvinylchloride Composite	Pritam K. Dash and T. Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2294	In silico Analysis of Permeability Properties of Polyacrylic Acid and Polyvinyl Chloride Composite	Pritam K. Dash and T. Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2295	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Polyvinylchloride Composite	Pritam K. Dash and T. Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2296	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Polyneoprene Composite	P. P. Udgata and T. Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2297	In silico Analysis of Permeability Properties of Polyacrylic Acid and Polyneoprene Composite	P. P. Udgata and T. Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2298	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Polyneoprene Composite	P. P. Udgata and T. Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2299	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Poly Oxypropylene Composite	S. Naik and A Patel	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2300	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Poly Oxypropylene Composite	S. Naik, A Patel	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2301	In silico Analysis of Permeability Properties of Polyacrylic Acid and Polyoxypropylene Composite	S. Naik and A Patel	Information Technology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2302	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Poly -T Isoprene Composite	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2303	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Poly T_Isoprene Composite	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2304	In silico Analysis of Permeability Properties of Polyacrylic Acid and Poly T_Isoprene Composite	Satyabrata Sadangi	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2305	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Poly Vinyl Alcohol Composite	Bhattacharya S., Paramanik T., Barik N and Palei. M	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2306	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Poly Vinyl Alcohol Composite	Bhattacharya S., T Paramanik, Purohit A and and Palei. M	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2307	In silico Analysis of Permeability Properties of Polyacrylic Acid and Poly Vinyl Alcohol Composite	Bhattacharya S., Paramanik T, Chouhan A and Palei. M	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2308	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Difluoroethylene Composite	Srabani mishra and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2309	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Difluoroethylene Composite	Srabani Mishra and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2310	In silico Analysis of Permeability Properties of Polyacrylic Acid and Difluoroethylene Composite	Srabani Mishra and Lokanath Meher	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2311	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Poly12butadiene Composite	Sujata Acharya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2312	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Poly12butadiene Composite	A. Saraf and Sujata Acharya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2313	In silico Analysis of Permeability Properties of Polyacrylic Acid and Poly12butadiene Composite	A.Saraf and Sujata Acharya	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2314	In silico Analysis of Thermal and Dielectric Properties of Polyacrylic Acid and Polyoxyphenyl Composite	Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2315	In silico Analysis of Mechanical Properties of Polyacrylic Acid and Polyoxphenyl Composite	Swapna Meher and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2316	In silico Analysis of Permeability Properties of Polyacrylic Acid and Polyoxphenyl Composite	Anju kumara Behera and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2317	In silico Analysis of Mechanical Properties of Acrylic Acid and Acetylene Composite	Somyasmita Purohit and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2318	In silico Analysis of Permeability Properties of Acrylic Acid and Acetylene Composite	Lipsa singh and Tikina Mishra	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2319	Analysis of High Stock Price of Bank of Baroda by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2320	Analysis of High Stock Price of Bank of India by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2321	Analysis of High Stock Price of IndusInd Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2322	Analysis of High Stock Price of Punjab National Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2323	Analysis of High Stock Price of Yes Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2324	Analysis of High Stock Price of ACC Cement by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2325	Analysis of High Stock Price of Allahabad Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2326	Analysis of High Stock Price of Andhra Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2327	Analysis of High Stock Price of Axis Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2328	Analysis of High Stock Price of Bank of Maharashtra by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2329	Analysis of High Stock Price of HDFC Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2330	Analysis of High Stock Price of ICICI Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2331	Analysis of High Stock Price of Indian Overseas Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2332	Analysis of High Stock Price of JSW Steel by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2333	Analysis of High Stock Price of Steel Authority of India Ltd by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2334	Analysis of High Stock Price of State Bank of India by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2335	Analysis of High Stock Price of Shree Cement by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2336	Analysis of High Stock Price of Syndicate Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2337	Analysis of High Stock Price of TATA Steel by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2338	Analysis of High Stock Price of Ultratech Cement by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2339	Analysis of High Stock Price of VISA Steel by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2340	Analysis of High Stock Price of Kotak Mahindra Bank by Correlation Matrix	KVD Prakash	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2341	Effect of Amino Groups at Specific Sites of Curcumin to Deactivate 6M3M Protein of Corona Virus	Rukmini Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2342	Effect of Chloro Groups at Specific Sites of Curcumin to Deactivate 6M3M Protein of Corona Virus	Rukmini Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2343	Effect of Hydroxyl Groups at Specific Sites of Curcumin to Deactivate 6M3M Protein of Corona Virus	Rukmini Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2344	Effect of Methoxy Groups at Specific Sites of Curcumin to Deactivate 6M3M Protein of Corona Virus	Rukmini Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2345	Effect of Methyl Groups at Specific Sites of Curcumin to Deactivate 6M3M Protein of Corona Virus	Rukmini Mishra	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2346	In silico Analysis of Phytochemicals from Bixa orellana against Gonorrhea	Anindita Jena , Sonali Parida , Aswani kumar Mahanta, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2347	In silico Analysis of Effects of Phytochemicals from Kaunch beej against Thymidylate Synthase of Bordetella Pertussis Causing Cough	Rakesh Kumar Gochhayat, Runki Priyadarsani Samal, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2348	In silico Analysis of Effects of Phytochemicals from <i>Tinospora cordifolia</i> against Shikimate Dehydrogenase of <i>Escherichia coli</i> against Diarrhea	Rakesh Kumar Gochhayat, Nibedita Patra, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2349	In silico analysis of Phytochemicals from <i>Alpinia galanga</i> against Diarrhoea	Sutapa Nayak, Seema Suvadarshini, Sonali Parida , Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2350	In silico Analysis of Effects of Phytochemicals from Kapoor kachri against Alcohol Dehydrogenase of Helicobacter pylori Causing Ulcer	Dinesh kumar Mohanty, Jangyasini sahu, Abinash Mohapatra, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2351	In silico Analysis of Phytochemicals from Nardostachys jatamansi against Ribitol-5-Phosphate-2-Dehydrogenase (NADP+) of Streptococcus pneumoniae Causing Pneumonia	Geetanjali Rana , Shubhashree, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2352	In silico Analysis of Phytochemicals from Theobroma cacao against Alcohol Dehydrogenase of Entamoeba histolytica sp. causing Dysentery	Sushree Susmita Palei, Swetangini Gouda, Shibani Sahoo, S.Chakrabarty and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2353	In silico Analysis of Phytochemicals from Withania somnifera against Acnes Vulgaris Caused by Propionibacterium acnes	Mohapatra. A, Chhotaray. S, Tripathy.M, Mishra. MP and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2354	An In-silico Investigation of Phytochemicals from Jasminum grandiflorum (Jasmine) as Anti-Viral Agent against Hepatitis	P. Sahoo, S.K.Jha and S. Chakrabarty	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2355	In silico Molecular Docking Analysis of Phytochemicals from Syzygium aromaticum against Infections in Feet Crack Caused by Trichophyton rubrum	Debasmita Das, Sonupriya Sahu, Susmita Chakrabarty and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2356	In silico Molecular Docking Studies of Phytochemicals Screened from Pogostemon cablin Plant Extract against HlyU Enzyme of Vibrio cholerae Causing Cholera	P. Sahoo, K. V. D. Prakash and S. Chakrabarty	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2357	In Silico Analysis of Phytochemicals from Tagetes erecta (Marigold) against L-Lactate Dehydrogenase of Staphylococcus aureus Causing Eczema	Dinesh Kumar Mohanty, Abhinash Mohapatra, Sharbani Bahali, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2358	In Silico Analysis of Effects of Phytochemicals from Black Cumin against Shikimate Dehydrogenase of Haemophilus influenzae Causing Sore Throat	Minati Nayak, Diptiprajnya Sahoo, Debadatta Nayak, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2359	In silico Analysis of Phytochemicals from Black Pepper against Malaria	Sasmita Mallick, Debasmita Das, Ipsita Mishra and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2360	In silico Analysis of Phytochemicals from Piper nigrum against Peptidase of Bordetella pertussis Causing Cough	Sonalika Pasayat, Sasmita Mallick, Sharbani Bhali , Ipsita Mishra and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2361	In silico Analysis of Effect of Phytochemicals from Blueberry against Laspartate Oxidase of Escherichia coli Causing Urinary Tract Infection (UTI)	Minati Nayak, Diptiprajna Sahoo and Aryaratna Mangaldeep, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2362	In silico Analysis of Phytochemicals from Zingiber officinale against Haemophilus influenzae causing Bronchitis	Jangyasini Sahu, Swetanginee Gouda , Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2363	In silico Analysis of Phytochemicals from Cymbopogon citratus against Bronchitis	Sharbani Bahali, Prajna Priyadarsini Sethi, Premchand panda, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2364	In silico Analysis of Effects of Phytochemicals from Michelia champaca against Shikimate Dehydrogenase of Helicobacter pylori Causing Chronic Gastritis	Sanjeeb kumar Dash, Sidhartha Ray, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2365	In Silico Analysis of Phytochemicals from Syzygium aromaticum against Porphyromonas gingivalis Causing Oral Infections	Debasmita Das, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2366	In silico Analysis of Phytochemicals from Commiphora wightii against Pimples	Sasmita Mallick, Swati Prava Panda, Ipsita Mishra and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2367	In silico Analysis of Phytochemicals from Celastrus paniculatus (Malkangni) against Shikimate Dehydrogenase of Haemophilus influenzae Causing Cough	Biswajit Jena, Bidyashree Tripathy, Anwasha Aparamita Nayak , Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2368	In silico Analysis of Phytochemicals from Cuminum cyminum against IMP Dehydrogenase of Campylobacter jejuni	Soumyashree Behera, Prerana Jena, Jangyasini Sahu Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2369	In silico Analysis of Phytochemicals from Cuminum cyminum against Boils	Jangyasini Sahu, Prerana Jena , Soumyashree Behera, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2370	An In-silico Investigation of Phytochemicals from Brassica juncea (Mustard) as Antibacterial Agent against Diarrhoea	S.Chhotaray, I. Pattnaik, S. Jal and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2371	In-silico Molecular Docking Studies and Activity of Anthraquinone in Chrysopogon zizanioides (Vetiver) Against Sepsis Caused by Staphylococcus aureus	S.Chhotaray, S. Jal and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2372	Evaluation of Phytochemical Compounds from <i>Curcuma longa</i> (Turmeric) as a Potential Drug against Sinusitis: An In-silico Approach	S. Chhotaray, P.Pallavi, K.V.D.Prakash, S.K.Jha and S. Jal	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2373	Evaluating the Effectiveness of Phytochemicals from <i>Curcuma longa</i> (Turmeric) against Diarrhoea through In-silico Approach	S. Chhotaray, S. Jal and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2374	In silico Molecular Docking Studies of Phytochemicals Screened from Ocimum tenuiflorum against Enoyl-Acyl Carrier Protein Reductase of Streptococcus pneumoniae Causing Sinusitis	S.Das, D.Das, P.Panda, S.Jal and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2375	Analysis of Binding and Interaction of Phytochemicals from Curcuma longa (Turmeric) against Ulcer: An In silico Virtual Screening Approach	S.Chhotaray, M. Tripathy, S. K. Jha, K.V.D.Prakash and S. Jal	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2376	In-silico Molecular Docking Studies and Anti-Microbial Activity of Phytochemicals from Jasminum sambac against Gingivitis	P. Sahoo, S. Chhotaray, K.V.D. Prakash, S.K. Jha and S.Jal	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2377	An In silico Analysis of Phytochemicals as Antimicrobial Agents from Pogostemon cablin against Eczema	P.Sahoo, M. Tripathy, S.K.Jha, K.V.D.Prakash and S. Jal	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2378	In silico Molecular Docking Studies of Phytochemicals from Chrysopogon zizanioides (Vetiver) against Malaria Parasite	Chhotaray. S, Tripathy.M, Mohapatra. A, Mishra. MP and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2379	Anti-Malaria Activities of Phytochemicals from Theobroma cacao: An In silico Study	S.Sahoo, S.Palei, S.Gouda, S.Dash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2380	In silico Analysis of Phytochemicals from <i>Tinospora cordifolia</i> against <i>Neisseria gonorrhoeae</i> Causing Gonorrhoea	Mohapatra. A, Routray. A, Das. D, Mishra. MP and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2381	In silico screening of Antidiarrheal Phytochemicals from <i>Coriandrum sativum</i>	A.Mohapatra, J.Sahu, A.Routray and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2382	In silico Molecular Docking Studies of Phytochemicals from Withania somnifera against Shikimate 5-Dehydrogenase of Helicobacter pylori Causing Peptic Ulcer	Mohapatra. A, Chhotaray.S, Mishra. MP and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2383	In silico Analysis of Phytochemicals from Withania somnifera against 3-Hydroxyacyl-CoA Dehydrogenase Type-2 of Mycobacterium avium Causing Pulmonary Infections	Mohapatra. A, Tripathy. M, Chhotaray. S, Mishra. MP and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2384	Computer-Aided Investigation of Phytochemicals from Cuminum cyminum against Staphylococcus aureus based on Molecular Docking Studies	P.Jena, S. Behera, J. Sahu, S.Dash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2385	Phytochemical, In silico Evaluation on Chrysopogon zizanioides (Vetiver) for Treatment of Urinary Tract Infection (UTI)	S.Chhotaray, S.Dash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2386	In silico Molecular Docking Studies of Phytochemicals Screened from Nardostachys jatamansi against Acetoacetyl CoA Reductase of Candida tropicalis Causing Candidiasis	Atasi Routray, Sharbani Bahali, Susmita Chakrabarty and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2387	In silico Molecular Docking Studies of Phytochemicals Screened from Tagetes erecta against Isocitrate Dehydrogenase Enzyme of Staphylococcus aureus Causing Conjunctivitis	Atasi Routray, Abhinas Mohapatra, Sushsreesusmita Palai, Susmita Chakrabarty and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2388	In silico Molecular Docking Studies of Phytochemicals Screened from Curcuma longa (Turmeric) against Homoserine Dehydrogenase of Staphylococcus aureus Causing Eczema	S. Chhotaray, S. K. Jha and S. Chakrabarty	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2389	In silico Analysis of Phytochemicals from Foeniculum vulgare against Alkaline Phosphatase of Prevotella intermedia	Soumyashree Behera, Sushree Susmita Palei, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2390	In silico Analysis of Effects of Phytochemicals from <i>Linum usitatissimum</i> against <i>Helicobacter pylori</i> Causing Peptic Ulcer	Runki Priyadarsani Samal, Atasi Routray, Prajna Priyadarsini Sethi, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2391	In silico Analysis of Phytochemicals from <i>Cymbopogon citratus</i> against Shikimate Dehydrogenase of <i>Haemophilus influenzae</i> Causing Sore Throat	Kabyashree Diptimayee Swain, Sonu Priya Sahu, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2392	In silico Analysis of Phytochemicals from Marigold against Sterol 14-Alpha Demethylase of Trichophyton sp Causing Jock Itch	Sunanya Das, Sarita Mishra, Madhumita, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2393	In silico Analysis of Phytochemicals from Glycyrrhiza glabra (Mulethi) against Alcohol Dehydrogenase of Helicobacter pylori Causing Ulcer	Debika Tripathy, Sarbani Bahali, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2394	In silico Analysis of Phytochemicals from Myristica fragrans against Superoxide Dismutase of Porphyromonas gingivalis Causing Periodontitis	Kabyashree Diptimayee Swain, Prajna Priyadarshini, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2395	In silico Analysis of Phytochemicals from Tomato Flakes against Peroxiredoxin of Staphylococcus aureus Causing Eczema	Swatiprava Panda, Prerana Jena, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2396	In silico Analysis of Phytochemicals from <i>Polianthes tuberosa</i> against <i>Staphylococcus aureus</i> Causing Skin Disease	Sujata Prusty, Krutanjali Rout, Chinmayee Naik, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2397	In silico Analysis of Phytochemicals from <i>Ocimum tenuiflorum</i> against Shikimate Dehydrogenase of <i>Haemophilus influenzae</i> Causing Sore Throat	Kabyashree Diptimayee Swain, Babita Das, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2398	In silico Analysis of Phytochemicals from Azadirachta indica against Cinnamyl-Alcohol Dehydrogenase of Helicobacter pylori Causing Ulcer	Kabyashree Diptimayee Swain, Sunanya Das, Abinash Mohapatra, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2399	In silico Analysis of Phytochemicals from Flaxseed against Bronchitis	Prajna Priyadarsini Sethi, Atasi Routray, Runki Priyadarsini Samal, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2400	In silico Analysis of Phytochemicals from Nardostachys jatamansi against Candida tropicalis Causing Candidiasis	Atasi Routray, Sharbani Bahali, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2401	In silico Analysis of Phytochemicals from Hedychium spicatum against Escherichia coli Causing Diarrhea	Runki Priyadarsani Samal, Nibedita Jena, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2402	In silico Analysis of Phytochemicals from Lagerstroemia speciosa against Malaria	Ipsita Aparajita Mohapatra , Subhadra Manjari Parida , Poonam Pradhan, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2403	In silico Analysis of Phytochemicals from Malkangni (Celastrus paniculatus) against Glutamate Racemase of Streptococcus pyogenes Causing Throat Infection	Anwasha Aparajita Nayak, Biswajit Jena, Bidyashree Tripathy, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2404	In silico Analysis of Phytochemicals from Rauvolfia serpentina against Enoyl-[Acyl-Carrier Protein] Reductase of Vibrio cholerae Causing Cholera	Geetanjali Rana, Prerana Jena, KVD Prakash, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2405	In silico Analysis of Phytochemicals from Rauvolfia serpentina against Alcohol Dehydrogenase of Entamoeba histolytica Causing Dysentery	Soumyashree Behera , Sunanya Das, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2406	In silico Analysis of Phytochemicals from <i>Tinospora cordifolia</i> against Laccase Trichophyton rubrum of Ringworm Causing Skin Disease	Debika Tripathy , Kabyashree Diptimayee Swain, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2407	In silico Analysis of Phytochemicals from <i>Tinospora cordifolia</i> against <i>Helicobacter pylori</i> Causing Ulcer	Runki Priyadarsani Samal, Debasmita das, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2408	In silico Analysis of Phytochemicals from Vaccinium corymbosum (Blue berry) against Sore Throat	Anindita Jena , Diptiprajnya Sahoo, Minati Nayak KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2409	In silico analysis of Phytochemicals from Alpinia galanga against Bronchitis	Seema Suvadashini , Sonali Parida, Sutapa Nayak, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2410	In silico Analysis of Phytochemicals from Curcuma aromatica against Histidine kinase of Bordetella pertussis Causing Cough	Debika Tripathy, Dinesh Kumar Mohanty , Rakesh Kumar Gochhayat ,Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2411	In silico Analysis of Effects of Phytochemicals from Curcuma aromatic against Acetoacetyl-CoA Reductase of Streptococcus equi causing Skin Disease	Dinesh Kumar Mohanty, Debika Tripathy , Rakesh Kumar Gochhayat ,Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2412	In silico Analysis of Phytochemicals from Eclipta alba against UTI	Mukesh Kumar Biswal, Sutapa Mohanty , Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2413	In silico Analysis of Phytochemicals from Lemon grass against Sinusitis	Sasmita Mallick, Debasmita Das, Ipsita Mishra and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2414	In silico analysis of Phytochemicals from Glycyrrhiza glabra against Shikimate Dehydrogenase of Haemophilus influenzae causing Bronchitis	Sonalika Pasayat, Sushreesusmita Palei, Sasmita Mallick , Ipsita Mishra and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2415	In silico Analysis of Phytochemical from Glycyrrhiza glabra against Histidine tRNA Ligase of Haemophilus influenzae Causing Sore Throat	Swatiprava Panda, Prerana Jena, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2416	In silico analysis of Phytochemicals from <i>Murraya koenigii</i> against Diarrhea	Ashima Mishra, Diksha Mohanta, Bhakti Bhusan Das, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2417	In silico Analysis of Effects of Phytochemicals from <i>Curcuma aromatica</i> against Thymidine Phosphorylase of <i>Mycoplasma pneumoniae</i> Causing Bronchitis	Rakesh Kumar Gochhayat, Dinesh Kumar Mohanty, Debika Tripathy, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2418	In silico Analysis of Phytochemicals from Paprika oleoresin (Capsicum annum L.) against IMP Dehydrogenase of Vibrio cholerae sp. Causing Cholera	Ashok Kumar Sahoo, Sonu Priya Sahu, Naba Krushna Behera , Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2419	In silico Analysis of Phytochemicals from Paprika oleoresin against Lfucose Isomerase of Salmonella enterica causing Typhoid	Subhashree Sahu, Sanchayita Nayak, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2420	In silico Analysis of Phytochemicals from <i>Alkanna tinctoria</i> against Cough	Elora Barik, Sutapa Nayak, Smruti Ranjan Behera, Bijan Kumar Patra, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2421	In Silico Analysis of Phytochemicals from <i>Alkanna tinctoria</i> (Ratanjot) against L-Lactate Dehydrogenase of <i>Staphylococcus</i> causing Skin Abscesses	Smruti Ranjan Behera, Bijan Kumar Patra, Elora Barik, Sutapa Nayak, KVD Prakash and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2422	In silico analysis of Phytochemicals from Sandal Wood against Dysentery	Prajna Priyadarsini Sethi, Geetanjali Rana, Ipsita Mishra and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2423	In silico Analysis of Phytochemicals from Lagerstroemia speciosa against Dysentery	Poonam Pradhan , Subhadramanjari Parida , Ipsita Aparajita Mahapatra and Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2424	In silico analysis of Phytochemicals from Tomato Flakes against Alcohol Dehydrogenase of Entamoeba histolytica causing Dysentery	Sonalika Pasayat, Jangyasini sahu, Sunanya Das, Ipsita Mishra and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2425	In silico analysis of Phytochemicals from Trigonella foenum-graecum against Peptic Ulcer	Elina Sahoo, Bidyashree Tripathy, Prativa Routray ,Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2426	In silico analysis of Phytochemicals from Lagerstromia speciosa against Typhoid	Subhadra Manjari Parida , Poonam Pradhan , Ipsita Aparajita Mahapatra, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2427	Pavonia odorata Derived Phytochemicals against Entamoeba histolytica Causing Dysentery	Jogesh Kumar Nayak, Suraj Kumar Sahu, Sitaram Swain, Dipankar Bhattacharyay And Mukundjee Pandey	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2428	Beet Root Derived Phytochemicals against Escherichia coli Causing Diarrhea	Upendra Kumar Nayak , Smruti Ranjan Behera ,Saswati Behera , Dipankar Bhattacharyay And Mukundjee Pandey	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2429	Beet Root (Beta Vulgaris) derived Phytochemicals Against Triacylglycerol Lipase of Hepatitis A Virus Causing Hepatitis	Smruti Ranjan Behera, Upendra Kumar Nayak, Suraj Kumar Sahu , Dipankar Bhattacharyay And Mukundjee Pandey*	SoAS	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2430	Beta Vulgaris (Beetroot) derived Phytochemicals Against Sphongomyelin Phosphodiesterase Of Leptospira Interrogans Causing Jaundice	Smruti Ranjan Behera, Upendra Kumar Nayak, Suraj Kumar Sahu, Dipankar Bhattacharyay And Mukundjee Pandey*	SoAS	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2431	Bhringraj Derived Phytochemicals against Pneumonia	Debajani Tripathy, Chandana Adhikari, Mukundjee Pandey And Dipankar Bhattacharayay	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2432	In silico analysis of phytochemicals from Bixa Orellana against Alcohol Dehydrogenase causing Dysentery	Sonali Parida, Jogesh Kumar Nayak, Anindita jena, Sitaram Swain, Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2433	Bixa Orellana L derived phytochemicals against Alcohol Dehydrogenase of Escherichia coli	Sonali Parida ¹ , Anindita Jena ¹ , Jogesh Kumar Nayak ¹ , Sonali Dash, Dipankar Bhattacharyay ^{1,2*}	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2434	Vaccinium corymbosum L. Derived Phytochemicals against Diarrhea	Diptiprajnya Sahoo, Minati Nayak, Anindita Jena, Dipankar Bhattacharyay And Mukundjee Pandey	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2435	Boswellia serrata Roxb. ex Colebr. Derived Phytochemicals against Skin Disease	Diptiprajnya Sahoo, Chinmayee Naik, Ashwini Kumar Mahanti, Mukundjee Pandey And Gyanranjan Mahalik	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2436	Boswellia serrata Roxb. ex Colebt. Derived Phytochemicals Used in the Treatment of Diarrhea	Chinmayee Naik, Krutanjali Rout, Mukundjee Pandey,Ipsita Priyadarsini Samal,Shibani Sahoo, And Abhinash Mohapatra	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2437	Buddleja asiatica Lour. Derived Phytochemicals against Staphylococcus aureus Causing Skin Diseases	Sasmita Patra, Sarhthak Siddhant Mishra, Manaranjan Behera,Ruchi Samparna Sahoo, Swetanginee Gouda, Sushree Susmita Palei and Gyanranjan Mahalik	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2438	Capsicum anum L. Derived Phytochemicals against Haemophilus influenzae Causing Bronchitis	Debadatta Nayak, Debesh Kumar Hota, Tophani Sahu, Soumya Jal and Dipankar Bhattacharyay Dipankar Bhattacharyay	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2439	Michelia champaca L. Derived Phytochemicals against Peptidase Do of Bordetella pertussis Causing Cough	Sanjeeb Kumar Dash, Sidhartha Ray, Smruti Ranjan Behera, Soumya Jal, Dipankar Bhattacharyay	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2440	Coffea arabica L. Derived Phytochemicals against Haemophilus influenza Causing Conjunctivitis	Sutapa Nayak, Elora Barik, Biren Pattanayak , Sitaram Swain ,Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2441	Eclipta alba L. Derived Phytochemicals against Campylobacter Causing Diarrhea	Sanchayita Nayak, Subhashree Sahu, Mukesh kumar Biswal, Sonali Dash,Sagarika Parida and Sabita Pattanayak	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2442	Eclipta alba L. Derived Phytochemicals against Escherichia coli Causing Diarrhea	Krishna Rani,Aischarya Mohanty,Sagarika Parida, Manisha Mohanty,Subhashree Sahu,Sanchayita Nayak and Sutapa Mohanty	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2443	Eclipta alba Derived Phytochemicals against Jaundice	Sutapa Mohanty, Mukesh kumar Biswal, Sanchayita Nayak ,Bhagyeswari Behera,Ushasree Mandal and Srimay Pradhan	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2444	Budleja asiatica Derived Phytochemicals against Eye Disease	Sarthak Siddhant Mishra, Sasmita Patra, Bhakti Bhusan Das, Dipankar Bhattacharyay And Mukundjee Pandey	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2445	Potency of Phytochemicals from Guava (Psidium guajava) Seeds against Escherichia coli to Cure Diarrhoea: An in silico Analysis	Barsha Nayak, Lopita Mishra, Bibhu Prasad Mishra, Srimay Pradhan, Bhagyeeswari Behera, Mukundjee Pandey And Mukundjee Pandey*	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2446	In Silico analysis of Phytochemicals from the Seeds of Guava against Dysentery	Lopita Mishra, Barsha Nayak, Bibhu Prasad Mishra , Dipankar Bhattacharya And Mukundjee Pandey*	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2447	Hydnora africana Derived Phytochemicals against Acetaldehyde Dehydrogenase of Aeromonas hydrophila Causing Septicemia	Debajani Tripathy , Chandana Adhikari, Mukundjee Pandey, Bhagyeeswari Behera, Srimay Pradhan and Akshay Kumar Sahu	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2448	Kewda Flower derived Phytochemicals Against Shikimate Dehydrogenase of Staphylococcus aureus Causing Boils	Nibedita Patra1, Pratyasa Pradhan1, Poonam pradhan1, Sonali Dash, Dipankar Bhattacharyay	SoAS	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2449	Kewda (Pandanus odorifer) Flower Derived Phytochemicals against Salutaridine Reductase of Hepatitis Virus Causing Hepatitis A	Pratyasa Pradhan1, Nibedita Patra1, Subhadra Manjari Parida1, Soumya Jal, Dipankar Bhattacharyay	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2450	Moringa oleifera Derived Phytochemicals against Shikimate Dehydrogenase of Helicobacter pylori Causing Peptic Ulcer	Sonali Suchismita Behera , Seema Suvadarshini, Truptimayee Chhotaray , Archita Sahoo , Subhadarshini Satapathy, Manasi Mohapatra , Bhagyeswari Behera and Srimay Pradhan	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2451	Moringa oleifera Derived Phytochemicals against 2-hydroxy-3- oxopropionate Reductase of Salmonella typhi Causing Typhoid	Sonali suchismita Behera, Seema Suvadarshini , Ipsita Aparajita Mohapatra, Sonali Dash,Akashya Kumar Sahoo,Soumyashre e Nayak, Meenakshee Mohanty,Punya Prateek Majhi and Srimay Pradhan	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2452	Nigella Sativa derived Phytochemicals against Shikimate Dehydrogenase of Staphylococcus aureus causing Eczema	Diptiprajnya Sahoo, Minati Nayak, Sarthak Siddhant Mishra , Dipankar Bhattacharyayand Mukundjee Pandey*	SoAS	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2453	Nigella sativa Derived Phytochemicals against Cough	Diptiprajnya Sahoo, Minati Nayak , Sidhartha Ray , Mukundjee Pandey , Kalpita Bhatta, Sushree Susmita Palei and Debasmita Rautaray	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2454	Alkanna tinctoria Derived Phytochemicals against Staphylococcus aureus Causing Eczema	Utapa Nayak, Elora Barik , Bijan Kumar Patra , Smruti Ranjan Behera , Mukundjee Pandey, Kalpita Bhatta , Arsia Tabish and Prabhashini Behera	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2455	Salvia rosmarinus Derived Phytochemicals against Eczema	Elora Barik 1, Selina Swain1, Bibhuprasad Mishra1, Soumya Jal, Dipankar Bhattacharyay12	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2456	Pavonia Odorata derived Phytochemicals against Dermatophytosis	Jogesh Kumar Nayak, Suraj Kumar Sahu, Elora Barik, Dipankar Bhattacharyay And Mukundjee Pandey*	SoAS	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2457	Piper nigrum Derived Phytochemicals against Gonorrhoea	Sharbani Bahali , Debasmitta Das , Sunanya Das , Sitaram Swain , G. K. Panigrahi and Dipankar Bhattacharyay,	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2458	Santalum album L. Derived Phytochemicals against Jaundice	Sonupriya Sahu , Ashok Kumar Sahoo , Rukmini Mishra, G. K. Panigrahi, Sonali Dash and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2459	Myristica fragrans Derived Phytochemicals against Shikimate Dehydrogenase of E. coli Causing Diarrhea	Sunanya Das, Debasmita Das, Ashrumochan Nayak Sonali Dash, Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2460	Syzygium aromaticum Derived Phytochemicals against Infections in Feet Crack Caused by Trichophyton rubrum	Debasmita Das , Sonu Priya Sahu , Sunanya Das , G. K. Panigrahi , Sitaram Swain and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2461	Alpinia galanga Derived Phytochemicals against Shikimate Dehydrogenase Causing Peptic Ulcer	Sonali Parida, Sutapa Nayak , Seema Suvadarshini , G. K. Panigrahi , Sitaram Swain and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2462	Boswellia serrata Derived Phytochemicals against Dysentery	Krutanjali Rout , Chinmayee Naik , Sujata Prusty , G. K. Panigrahi, Sitaram Swain and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2463	Buddleja asiatica Derived Phytochemicals against Diarrhea	Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2464	Capsicum Derived Phytochemicals against Shikimate Dehydrogenase of Haemophilus influenza causing Bronchitis	Debesh Kumar Hota , Debadatta Nayak , Sitaram Swain and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2465	Cardamom Derived Phytochemicals against Mycobacterium tuberculosis Causing Tuberculosis	Bijan Pumar Patra, Bapujee Palai, Sarthak Siddhant Mishra, Sunil Jha and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2466	Cardamom Derived Phytochemicals against Mycoplasma pneumonia Causing Bronchitis	Bapujee Palai , Bijan Pumar Patra , Sidhartha Ray , Sitaram Swain and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2467	Cardamom Derived Phytochemicals against Bronchitis Caused by Streptococcus pneumoniae	Bijan Pumar Patra , Bapujee Palai , Sidhartha Ray , Sitaram Swain and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceuti cal Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2468	In silico analysis of effects of phytochemicals from Micheliachampaca against Thymidylate synthase of Staphylococcus aureus causing Skin disease	Sidhartha Ray1, Sanjeeb Das1, Jogesh Kumar Nayak1, KVD Prakash, Dipankar Bhattacharyay1	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2469	Cinnamomum zeylanicum (Cinnamon) Derived Phytochemicals against Aspartate Semialdehyde Dehydrogenase of Aspergillus fumigatus Causing Aspergillosis	Biswajit Jena , Minati Rani Muni , P. K. Prusty, Sunil Jha and Deepankar Bhattacharyay	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2470	Trigonella foenum-graecum Derived Phytochemicals against Cellulitis	Bidyashree Tripathy , Soumya Jal and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2471	Trigonella foenum-graecum Derived Phytochemicals against Cough	Bidyashree Tripathy , Elina Sahoo , Sunil Jha and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2472	Trigonella foenum-graecum Derived Phytochemicals against Tuberculosis	Bidyashree Tripathy , Elina Sahoo , Sidhartha Ray , Soumya Jal and Dipankar Bhattacharyay	SoAS	Journal of Pharmaceu-tical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2473	Efficacy of phytochemicals from Guava (Psidium guajava) leaf against Helicobacter pylori causing Ulcer: An Silico analysis	Barsha Nayak1, Lopita Mishra1,P.K Pusty, KVD Prakash, DipankarBhattacharyay	SoAS	Plant Cell Biotechnology and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2474	Kewda Flower Derived Phytochemicals Against Helicobacter Pylori Causing Ulcer	Pratyasa Pradhan1, Nibedita Patra1, Jogesh kumar Nayak1, Soumya Jal, Dipankar Bhattacharyay	SoAS	Plant Cell Biotechnolo gy and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2475	Celastrus Paniculatus Derived Phytochemicals Against Skin Disease	BidyashreeTripathy1, Sidhartha Ray1, Jogesh kumar Nayak1 , Soumya Jal, Dipankar Bhattacharyay1,2*	SoAS	Plant Cell Biotechnolo gy and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2476	Curcuma amada Derived Phytochemicals Against Of Atopic Dermatitis (Eczema)	AnweshAparamit aNayak1 , Ar. Mangaldeep1 , , KVD Prakash, Dipankar Bhattacharyay	SoAS	Plant Cell Biotechnolo gy and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2477	Murraya koenigii Derived phytochemicals against Eczema	Diksha Mohanta1, Ashima Mishra1, Debeshkumar Hota1, Sunil Jha Dipankar Bhattacharyay	SoAS	Plant Cell Biotechnolo gy and Molecular Biology	2020	0972-2025	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2478	Salvia Rosmarinus derived Phytochemicals Against Bordetella Pertussis Causing Cough	Selina Swain1, Elora Barik1, Jogesh Kumar Nayak1, Soumya Jal 1, DipankarBhattacharyay1,2*	SoAS	Plant Cell Biotechnology and Molecular Biology	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2479	Pavonia Odorata Derived Phytochemicals against Epidermophyton Floccosum Causing Athletes Foot Disease	Suraj kumarsahu1, Jogeshkumar Nayak1, , KVD Prakash, DipankarBhattacharyay	SoAS	Plant Cell Biotechnology and Molecular Biology	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2480	In Silico Analysis of Effect of Phytochemicals From Paprika Oleoresin (Capsicum annum L.) Against Diaminopimelate Dehydrogenase of Clostridium Tetani Causing Tetanus .	Nabakrushna Behera1, Ashok kumar Sahoo1,Gagan Ku Panigrahi,Sarthak Siddhant Mishra,Sasmita Patra, KVD Prakash,Dipankar Bhattacharyay1,2*	SoAS	Plant Cell Biotechnology and Molecular Biology	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=0972-2025&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2481	Prevention of Haemophilus influenza causing Bronchitis by Curcuma amada	Aryaratna Mangaldeep, Anwasha Aparamita Nayak, Biswaranjan Shaoo, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2482	Prevention of Staphylococcus aureus causing Dermatitis by Nardostachys jatamansi	Swetanginee Gouda1, Prerana Jena1, Sunanya Das1, Mukundjee Pandey12 *, Dipankar Bhattacharyay1	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2483	Prevention Of Escherichia Coli Causing Diarrhoea By Foeniculum Vulgare	Abinash Mohapatra, Rakesh Kumar Gochhayat, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2484	Prevention Of Treponema Denticola Causing Gum Disease By Quercetin Of Ginger	Sunanya Das, ManasRanjan Khatei, Sanam Bishoi, Mukundjee Pandey, Dipankar Bhattacharyay	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2485	Prevention Of Haemophilus Influenza Causing Bronchitis By Ocimum Tenuiflorum	Debasmita Das,Sunanya Das, Mukundjee Pandey , Dipankar Bhattacharyay	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2486	Prevention of staphylococcus aureus causing eczema by Linum usitatissimum	Atasi Routray1, Prajna Priyadarsini Sethi 1, Runki Priyadarsini samal1, Mukundjee Pandey12*, Dipankar Bhattacharyay12	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2487	Prevention Of Staphylococcus Aureus Causing Eczema By Glycyrrhiza Glabra	Sushree susmita Palei, Kabyashree Diptimayee Swain, Debasmita Das, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2488	Prevention Of Porphyromonas Gingivalis Causing Gum Disease By Salvia Rosmarinus	Elora Barik, Jogesh kumar Nayak, Selina Swain, Mukundjee Pandey and Dipankar Bhattacharyay	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2489	Prevention Of Helicobacter Pylori Causing Peptic Ulcer By Trigonella Foenum Graecum	Elina Sahoo, Bidyashree Tripathy , Mukundjee Pandey, Dipankar Bhattacharyay	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2490	Prevention Of Staphylococcus Aureus Causing Skin Disease By Polianthes Tuberosa	Sujata prusty, Krutanjali Rout, Chinmayee Naik, Mukundjee Pandey, Dipankar Bhattacharyay	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2491	Phytomolecules of Bacopa Monnieri Display Positive Affinity For Sterol 14-Alpha-Demethylase of Trichophyton Sp: Possible Preventive And Therapeutic Usage In Tinea capitis	SunanyaDas1,BabitaDas1,GhanashyamMahakur1,Mukundjee Pandey12*,Dipankar Bhattacharyay1,2	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2492	Phytomolecules of Commiphora Wightii Display Positive Affinity For Dehydrogenase of Commiphora Wightii: Possible Preventive And Therapeutic Usage In Skin Disease	Prerana Jena1, Sonalika Pasayat1, Sarthak Sidhant Mishra1, Mukundjee Pandey12*, Dipankar Bhattacharyay1	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2493	In Silico Analysis Of Effect Of Phytochemicals From Pavonia Odorata Against Epidermophyton Floccosum Causing Athletes Foot Disease	Suraj kumar sahu, Jogesh kumar Nayak, Nabakrushna Behera, Mukundjee Pandey*, Dipankar Bhattacharyay	SoAS	Uttar Pradesh Journal of Zoology	2020	0256-971X	https://mjl.clarivate.com/search-results?issn=0256-971X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2494	Plant Resource Used in Basanta Panchami for Worshipping Goddess Saraswati in Odisha, India	Monalisa Panda, Ushashee Mandal, Somanath Routray, Sagarika Parida, Bhagyeswari Behera and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2495	Wild Native Oil Yielding Plants and Their Utilization by the Tribals of Nabarangpur District of Odisha, India	Harekrishna Nial and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2496	Comparative Study of the Effect of Organic Fertilizer and Chemical Fertilizer on Brinjal Plant (Solanum melongena L.)	Satyajit Mohanty, Gyanesh Dash , KT Kumar Goura Ranjan Mohanty and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2497	Efficacy of Nyctanthus arbour-tristis, Phyllanthus amarus and Cymbopogon citratus used in the Traditional Treatment of Typhoid against Salmonella typhimurium	Prangya Paramita Behera, Bhagyeeswari Behera and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2498	A Review On Determination Of Heavy Metals In The Sum Hospital Area Of Bhubaneswar, Odisha: A Step Towards Reducing Pollution	Subhasmita Subhashree and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2499	Studies on the Effect of Pollution on Avenue Plants in Different Heavy Traffic Area of Bhubaneswar, Odisha, India	Jyotiranjana Das , Gyanesh Dash , KT Kumar Goura Ranjan Mohanty and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2500	Ethnobotanical Survey and Antimicrobial Activity of Medicinal Plants Used To Cure Various Diseases in Kaptipada and Udala Block of Odisha, India: A Review	Bijaylaxmi Das and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2501	Ethno-Medicinal Studies on Plant Resources of Gandhamardan Hill Ranges, Odisha, India	Pratibha Karmee, Kalpita Bhatta and Prasad Kumar Dash	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2502	Synthesis and Characterization of MgO-Fe ₂ O ₃ Nanocomposite Using Precipitation Method	Aninda Sundar Rout, Harikishan Das, Animesh Lenka, Anubhaba Mohapatra Susanta Kumar Biswal and Shraban Kumar Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2503	Antimicrobial, Antioxidative and Ethnomedicinal Properties of Some Medicinal Plants of Odisha, India: A Review	Santwona Dash, Kunja Bihari Satapathy and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2504	Heavy Metal Accumulation by Plants as a Result of Diwali Fire Craker Emission in Urban Areas of Bhubaneswar, Odisha, India	Ushashee Mandal, Monalisa Panda, Somanath Routray, Sagarika Panda and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2505	Indigenous Knowledge on Medicinal Plants used to Treat Haemorrhoids in Tribal-Rich Pockets of Odisha, India	Kunja Bihari Satapathy	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2506	A Review on Potential Ethnomedicinal Plants used against Ocular Diseases	Krishna Kadambini Behera and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2507	Review on Allelopathy: A Natural Way Towards Wild Plant Management	Anusaya Panda and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2508	Impact of Fly Ash and Vermicompost Treated Soil on Growth of <i>Vigna radiata</i> L. and <i>Cicer arietinum</i> L.	Subhadarshini Sahoo and Sagarika parida	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2509	The Distribution Pattern of Foliose Lichen in Different Forest Region of Keonjhar District, Odisha, India	Sushanta Kumar Sethy and Srimay Pradhan	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2510	Ethnomedicinal, Phytochemical and Pharmacological Properties of <i>Mangifera indica</i> L.: A Review	Gyanranjan Mahalik, Pallavi Jali, Sabuj Sahoo, Kunja Bihari Satapathy	Botany	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2511	A Review on Ethnobotanical Research on Mayurbhanj District of Odisha: An Advance Step, After Primitive	Monalisa Giri and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2512	Plant Sources used for Celebrating Hindu Ritual “Makar Sankranti”- The Uttarayan Movement of Sun	Ushashee Mandal, Monalisa Panda, Sagarika Parida and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2513	Integrated Plant Protection Measures and Micronutrient Foliar Spray on Growth and Yield of Green Gram (Vigna radiata L.)	Aliva Das and Sagarika Parida	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2515	Plant Resources Used in Kartika Purnima for Worshipping Lord Kartikeya in Odisha, India	Baijayanti Paikaray, Jayanti Paikaray, Sagarika Parida, Kapita Bhatta and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2516	Comparative Analysis of Phytochemical and Antimicrobial Activity of <i>Butea monosperma</i> (Lam.) Taub. and <i>Pongamia pinnata</i> (L.) Pierre: A Review	Ananya Pani, Bhagyeeswari Behera and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2517	Overview of Isolation and Identification of Different Bacterial and Fungal Species from Municipal Solid Waste	Priyanka Tripathy , Pallavi Jali and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2518	Ethnomedicinal survey of plants used by tribal in Nrushinghnath forest of Bargarh, Odisha, India	Pratyasha Mohanty, Shubhranshee Sanshlishta Sahu, Akshaya Kumar Sahoo, Sagarika Parida, Gyanranjan Mahalik	Botany	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2519	Antimicrobial Study of an Autochthonous Plant <i>Achyranthes aspera</i> Linn.	Debasmita Rautaray and Kalpita Bhatta	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2520	In-Vitro Screening of Antibacterial Activities of Selected Wild Tuberos Plants of Odisha, India	Jugajyoti Swain , Sanjeet Kumar , Sagarika Parida and Padan Kumar Jena	Botany	Asian Journal of Biological and Life Sciences	2020	2278-747X	https://mjl.clarivate.com/search-results?issn=2278-747X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2521	Ethnobotanical survey of medicinal plants of Kantapada block of Cuttack district, Odisha, India	Harapriya Sahoo and Gyanranjan Mahalik	Botany	International Journal of Biosciences	2020	2220-6655	https://mjl.clarivate.com/search-results?issn=2220-6655&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2522	Seasonal incidence of major diseases of 'Kendu' Plants (<i>Diospyros melanoxylon</i> Roxb.) and their management	Dr. Sagarika Parida	Botany	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2523	Floral Waste Management and Production of Incense Sticks from Waste Marigold Flowers in Jaleswar Area of Balasore District, Odisha, India	Shatabdi Das and Srimay Pradhan	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2524	A Study on Diversity of Lichen in Jashipur and It's Adjoining Area of Mayurbhanj, Odisha, India.	Akshaya Kumar Sahoo and Srimay Pradhan	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2525	A Review on Ethnobotanical Survey of Medicinal Plants used Against Urinary Tract Infections	Pooja Mohanty and Gyanranjan Mahalik	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2526	Anatomical Study of Six Ocimum Species: The Valuable Method Used in Indian Systems of Medicines (ISM)	Sagarika Parida, Bikram Keshari Mohapatra and Gyanranjan Mahalik	Botany	International Journal of Ayurvedic Medicine	2020	0976-5921	https://mjl.clarivate.com/search-results?issn=0976-5921&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2527	Varietal Susceptibility and Major Diseases of Sugarcane (<i>Saccharum officinarum</i> L.) in Seven Villages of Bhubaneswar, Odisha	Sagarika Parida, Sumita Gochhayat and Gyanranjan Mahalik	Botany	International Journal of Natural Sciences	2020	2221-1012	https://mjl.clarivate.com/search-results?issn=2221-1012&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2528	Plants used for Beauty Care by the Tribals and Rural Folks of Odisha, India.	Kunja Bihari Satapathy	Botany	Indian Journal of Natural Sciences	2020	0976 – 0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2529	Some Common Ethno-Medicinal Plants of Odisha used in the Preparation of Homoeopathic Drugs	Kunja Bihari Satapathy	Botany	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2530	Mushroom Diversity of Sundergarh District in the State of Odisha, India.	Kunja Bihari Satapathy, Ramakanta Mishra, Smaranika Nayak and Ashirbad Mohapatra	Botany	Indian Journal of Natural Sciences	2020	0976 – 0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2531	Medico-Botany of Plants used in Rituals in Jajpur District of Odisha.	Kunja Bihari Satapathy, Prasanna Kumar Mishra and Gouri Sankar Juga Prakash Jena	Botany	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2533	Traditional medicinal plants used against diabetes by the tribes of Gajapati district in Odisha - An ethnobotanical exploration.	Somani Jethi, Sagar Kumar Mohapatra and Kunja Bihari Satapathy	Botany	International Journal of Biosciences	2020	2220-6655	https://mjl.clarivate.com/search-results?issn=2220-6655&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2534	New Records of occurrence of Six Flowering Plant species from State of Odisha, India.	Gouri Sankar Juga Prakash Jena, Ramakanta Mishra, Smaranika Nayak and and Kunja Bihari Satapathy	Botany	International Journal of Biosciences	2020	2220-6655	https://mjl.clarivate.com/search-results?issn=2220-6655&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2535	Five New Generic Records for the Flora of Odisha from Koraput district, India.	Ramakanta Mishra, Gouri Sankar Juga Prakash Jena, Smaranika Nayak and Kunja Bihari Satapathy	Botany	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2537	Ethnobotanical Studies on Medicinal Plants of Odisha (India): A Review	Ranjitabala Mohapatra and Kunja Bihari Satapathy	Botany	Indian Journal of Natural Sciences	2020	0976 – 0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2538	Species Composition and Diversity of Bryophytes in Jajpur District of Odisha, India.	Gouri Sankar Juga Prakash Jena, Ramakanta Mishra, Ashirbad Mohapatra and Kunja Bihari Satapathy	Botany	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2539	Ethnobotanical Exploration of Wild Edible Fruits of Balasore district in Odisha, India - An Initiative for Accelerating Food Security and Biodiversity Conservation.	Niquehat Noor and Kunja Bihari Satapathy	Botany	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2540	Addition of Six New Genera to the Flora of Odisha: A Report.	Ramakanta Mishra, Gouri Sankar Juga Prakash Jena, Smaranika Nayak, Kunja Bihari Satapathy and Ashirbad Mohapatra	Botany	Asian Journal of Biological and Life Sciences	2020	2278-5957	https://mjl.clarivate.com/search-results?issn=2278-747X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2541	Physiological and Biochemical Changes in <i>Vigna unguiculata</i> (L.) Walp. due to Nickel Stress	Atia Arzoo, Arpita Behera, Bhagyeeswari Behera, Ashirbad Mohapatra and Kunja Bihari Satapathy	Botany	International Journal of Biosciences	2020	2220-6655	https://mjl.clarivate.com/search-results?issn=2220-6655&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2542	Free Floating Hydrophytes and Their Utility: An Appraisal	Bhagyeswari Behera, Aditya Rout and Kunja Bihari Satapathy	Botany	Indian Journal of Natural Sciences	2020	0976 – 0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2543	Lichen: A Potential Source of Phytotherapeutic Agent.	Srimay Pradhan and Kunja Bihari Satapathy	Botany	Indian Journal of Natural Sciences	2020	0976 – 0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2544	A Facile Wet Chemical Approach towards CuS and its Graphene Composite and Determination of their Dye Degradation Efficiency	Arpita Biswal, Punyatoya Upadhyaya, Sheetal Pradhan, Swarnalata Pradhan and Ashish Kumar Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2545	Synthesis and Characterization of Reduced graphene oxide from coal using black tea extract	Sarmistha Behera and Chittaranjan Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2546	Effect of Lanthanum doping on the optical and antibacterial properties of ZnO nanoparticles	Sonali Dash ,Debasrita Dash ,Nihar R. Panda and Dojalisa Sahu	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2547	Synthesis and Characterization of MgO nanostructures	Simreen Sultana, Suchismita Behera, Sudhansubala Nayak, Susanta Kumar Biswal and Shraban Kumar Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2548	Effect of pH on the removal of Congo red dye using MgO nanoparticles	Monalisa Sahoo, Lipsarani Satapathy, Sonalimadhusmita Mallick, Susanta Kumar Biswal and Shraban Kumar Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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2551	An Overview of Recent Development of Inhibitors against Pathogenic Gram-negative Bacteria: Salmonella typhimurium and Escherichia coli	Biswaranjan Dalai, Srikanta Sahu and Susanta Kumar Biswal	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2562	Design, Spectral and Antibacterial investigations of Some Mixed Ligand Metal Complexes	Debapriya Pradhan, Susanta K. Biswal and Ranjan K. Mohapatra	Chemistry	Oriental Journal of Chemistry	2020	0970-020X	https://mjl.clarivate.com/search-results?issn=0970-020X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2563	Fabrication of Cellulose Acetate Reinforced Organo Clay Ecofriendly Nanocomposites for Packaging Applications	C.R Routray , B.Tosh and A.N.Acharya	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2565	Novel Structural and Optical Properties of Eu doped ZnO Nanoparticles Prepared by Chemical Co-Precipitation Method	Dojalisa Sahu and Nihar R. Panda	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2566	Synthesis of Cerium doped Zinc oxide nanoparticles by aqueous precipitation method and study on the structural and optical properties	Dojalisa Sahu,Nihar R Panda	Chemistry	Indian Journal of science and Technology	2020	0974-6846	https://www.scopus.com/sourceid/21100201522?origin=recordpage
2567	Analysis of Different Dye Removal Techniques Applicable for Waste Water Purification	Bikash Pradhan,Pankaj Das,Laxmpriya Dhal, Premamanjari Pradhan,Jatirmaye Sahoo and Pratap Kumar Chhotaray	Chemistry	Adalya Journal	2020	1301-2746	https://mjl.clarivate.com/search-results?issn=1301-2746&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2568	Behavior of Pigments Extracted from Orange Peel Waste and Pomegranate in Deep Eutectic Solvents	Premamanjari Pradhan, Jyotirmayee Sahoo, Pramita Priyadarshani Panda, Bikash Pradhan, Pankaj Das, Laxmipriya Dhal, Srikanta Sahu, Susanta Kumar Biswal and Pratap K. Chhotaray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2569	Investigation of Dielectric and Electrical Properties of BiFeO ₃ -PbZrTiO ₃ (BFO-PZT)-Polyvinyl Alcohol (PVA) Composites	Jayasmita Beura ¹ , Dr. Susanta Kumar Biswal	Chemistry	Gedrag & Organisatie	2020	0921-5077	https://mjl.clarivate.com/search-results?issn=0921-5077&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2570	Elemental content present in waste tea Dust and its Impacts on Alteration of Soil Element Content.	Arun Kumar Pradhan ,Supriya Rath and Atia Arzoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2571	Synthesis and study of Mechanical and Biodegradation properties of Chitosan-g-PMMA/Cockle shell based Bionanocomposite Materials	Arun Kumar Pradhan and P. K. Saho	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2574	Exhibition of novel photocatalytic and photoluminescence properties with high inhibition towards bacterial growth by hydrothermally grown ZnO nanorods	Dojalisa Sahu and Nihar Ranjan Panda	Chemistry	Current Nanoscience	2020	1875-6786	https://mjl.clarivate.com/search-results?issn=1573-4137&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2575	Evaluation of Antibacterial Activity, Biodegradability and Mechanical Properties of Chitosan Blended ZnO Biofilm for Food Packaging	Suprabha Palatsingh, Abhisikta Mohanta, Nihar Ranjan Panda And Dojalisa Sahu	Chemistry	Oriental Journal of Chemistry	2020	0970-020X	https://mjl.clarivate.com/search-results?issn=0970-020X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2578	Synthesis and characterisation of electrospun PAN / FeO(OH) composite nanofibers for adsorptive removal of Cong Red dye	Dr. Shraban Kumar Sahoo, Gagan Kumar Panigrahi and Susanta Kumar Biswal	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2579	Water soluble component present in waste Azolla pinnata D.S. Mitch. and its utilization for soil quality improvement.	Rachayita pradhan, Arun Kumar Pradhan and Atia Arzoo	Environmental Science	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2580	Comparative studies on biocontrol of noxious weed Parthenium hysterophorus L. by application of Eucalyptus globulus Labill. and Hyptis suaveolence L.	Atia Arzoo	Environmental Science	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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2582	Diversity and Distribution of Aquatic, Marshy and Amphibious Flora in Chromite Mining Sites of Sukinda in Odisha	Dr. Atia Arzoo, Kunja Bihari Satapathy	Environmental Science	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2583	The Continuous Fractional Bessel Wavelet Transformation B_{α} on Some Spaces of Type H_{α}	Ashutosh Mahato, Goutam Kumar Mahato and Rakesh Dash	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2633	Synthesis of Alumina - Magnesium Oxide - Graphene Composites: Microstructural Investigation	Ananta Kumar Sahoo, Tapan Dash, Soumen Dash, Jyoti Prakash Dhal, Binod Bihari Palei, Susanta Kumar Biswal and Tapan Kumar Rout	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2645	First Principle verification Electronic properties of Rhodium Doped Silicon Carbide	Santanu Kumar Nayak and Padmaja Patnaik	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2650	Properties of Actinium Doped Silicon Carbide – A Density Functional Theory	Mandakini Baral and Padmaja Patnaik	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2651	Study of the Electronic properties of Holmium Doped Silicon Carbide	Santanu Kumar Nayak and Padmaja Patnaik	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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2660	Superposition Modulation and its Power Distribution Method	Shibashis Pradhan, Subhraraj Panda and Prabhat Kumar Patnaik	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2661	Gallic Acid Possibly May Stall the Activity Of The 2019-nCoV Main Protease	Annapurna Sahoo, Gagan Kumar Panigrahi, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray, Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2662	In Silico Analysis Reveals the Binding of Daidzen to Active Pocket of the SARS-Cov-2 Main Protease	Gagan Kumar Panigrahi, Annapurna Sahoo, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray and Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2663	Kaempferol against SARS-Cov-2 Main Protease: A Molecular Docking Study	Gagan Kumar Panigrahi, Annapurna Sahoo, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray and Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2664	Plant Organosulfides against 2019-nCoV Main Protease: A Molecular Docking Study	Annapurna Sahoo, Gagan Kumar Panigrahi, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray and Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2665	The phytochemical Alliin may inhibit the activity of the SARS-Cov-2 Main Protease	Gagan Kumar Panigrahi, Sudipta Bharata Nandini, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray and Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2666	Floral Waste Management by Offering Vermicomposting Using Earthworm: Eudrilus Eugeniae	Debasis Prusty and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2667	Management of Industrial Waste Fly Ash through Vermicomposting by using Eudrilus eugeniae	Aishwarya Dash and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2668	Influence of Microbial Activity on Plant Growth Obtained from Vermicomposting Soil	Prachiprava Das and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2669	Supplement of Biowaste (Egg shell) as nutrition in vermiculture and its effect on earthworm <i>Eudrillus eugeniae</i>	Leenarani Nayak and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2670	Potential use of pulse waste of Pigeon Pea- (Cajanuscajan) as a nutrient in vermiculture and it's effect on growth of Eiseniafoetida	Jhili Meher and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2671	Studies on Survival of Tardigrade with respect to Stress in Temperature of the most Invincible Micro animal	Nibedita Pradhan and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2672	Morphological Studies For Identification Of Verm: EiseniaFoetida- A Biological Manipulator	Ashish Champaty and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2673	Potential use of potato peel as a raw material for vermicomposting	Sarada Prasanna and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2674	Comparative Study on Haemato-biochemical profiles of three teleost Labeo rohita, Mugil cephalus and Parastromateus niger in different Habitat	Subhadarsini mohanty and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2675	Effect of Malathion Exposure on Haematological Parameters of Fresh water Fishes Labeo rohita	Deepanjali Dhal and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2676	Studies on Effects of environment on Haematological Profiles of Mugil cephalus (Linnaeus, 1758)	Padmaja Biswal and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2677	Spatio-temporal Assessment Of Butterfly Diversity Index In Some Areas Of Puri, India	Aradhana Biswal, Siba Prasad Parida and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2678	Studies on Morphometric and Accumulation of Biometals In Fishes Of Daya River near Bhubaneswar, Odisha	Subhrasweta Das, Sitaram Swain, Siba Prasad Parida and Soumen Mohanty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2679	A Study On Assessment Of Milk Protein Of Some Indigenous Bovines Of Odisha	Pravati Kumari Singh and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2680	Study of Diversity of Molluscs from Puri sea beach, Odisha, India	Rojalin Ojha and Dr Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2681	Comparative Haematological Studies Of Both Male And Female Red Jungle Fowl (Gallus gallus)	Kshyanaprava Rout and Dr Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2682	Effect of dietary calcium level on egg shell quality of aged laying hens housed in conventional cage	Itishree Nibedita Lenka and Dr Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2683	Effect of Limnological Characteristics of Ponds on Composite Fish Culture for Improvement of Livelihood of Fisherman	Gagan Kumar Panigrahi, Annapurna Sahoo, Pradip Kumar Prusty, Shraban Kumar Sahoo, Surendra Nath Padhi and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2684	Determination of Limnological Parameters That Affects the Fish Productivity	Annapurna Sahoo, Gagan Kumar Panigrahi, Pradip Kumar Prusty, Shraban Kumar Sahoo, SurendraNath Padhi and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2685	Aquaponics: An innovative approach of integrated farming in modern era	Annapurna Sahoo ¹ , Pradip Kumar Prusty ² , Surendra Nath Padhi ³ , Sasmita Panda ⁴ and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2686	Cancer: Fight the Fight, Find the Cure	Annapurna Sahoo, Pradip Kumar Prusty, SurendraNath Padhi, Sasmita Panda and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2687	Ebola, a Viral Hemorrhagic Fever of Humans and other Primates	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo, Surendra Nath Padhi and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2688	Bacteria as a Source of Natural Dye	Annapurna Sahoo, Pradip Kumar Prusty, Surendra Nath Padhi, Sasmita Panda, Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2689	Physical parameters like rainfall, temperature and relative humidity affects the productivity of a pond	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo, Shraban Kumar Sahoo, Surendra Nath Padhi and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2690	Alkalinity of the pond water contributes to fish productivity	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo, Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2691	Fish Productivity Is Modulated By the Specific Conductivity of the Pond Water	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2692	Organic matter in the pond affects the fish productivity	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2693	Fish Productivity is modulated By the Sodium ions	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2694	Calcium ions may be critical for fish culture	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2695	Fish productivity is affected by the concentration of magnesium ions	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2696	Potassium Ions Affects the Fish Productivity	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2697	Nitrate-Nitrogen Affects the Fish Productivity in Fish Ponds	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2698	Temperature Adversely Affects the Fish Productivity in Fish Ponds	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2699	Ammonia-Nitrogen Affects the Fish Productivity in Fish Ponds	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2700	pH of the Pond Water Affects the Pond Productivity	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2701	Dissolved Oxygen Alters the Fish Productivity in Ponds	Pradip Kumar Prusty, Gagan Kumar Panigrahi, Annapurna Sahoo and Sasmita Panda	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2702	Anti-Bacterial Activity and Catalytic Degradation by Silver Nanoparticle from Plumeria Rubra and Plumeria Alba	Lopamudra Samantaray and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2703	Effect of Classical Music Stimuli on Laying Performance and Egg Quality Characteristics of Duck (Anas platyrhynchos) & Swan Geese (Anser cygnoides)	Priyanka Dash and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2704	Growth Performance of <i>Penaeus monodon</i> (Marine Water Prawn) under Different Feeding Supplements	Raka Chandrika Panda and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2705	Studies on Calcium Profile of Some Locally and Commonly Consumed Food Stuff, Dhenkanal, Odisha, India	Lopamudra Samantaray and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2706	Comparative Evaluation Of Egg Quality Characteristics Of Indigenous Variety Of Gallus Gallus Domesticus	Bimal Prasad Barik and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2707	Induced Breeding of Gold Fish (Carassius auratus) Using Synthetic Hormone (Ovatide) and Pituitary Extract	Anupama Baral, Aurobinda Das and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2708	Studies on Estimation of Phytochemicals from <i>Plumeria rubra</i> and <i>Plumeria alba</i>	Lopamudra Samantaray and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2709	Vasicine May Inhibit the Activity of Free Enzyme of the 2019-nCoV Main Protease	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2710	Vasicinone Binds to the Active Site of the Free Enzyme of the 2019- nCoV Main Protease	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2711	Quercitin binds To the Free Enzyme of the 2019-nCoV Main Protease	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2712	Kaempferol May Bind To the Active Site of the Free Enzyme of the 2019-nCoV Main Protease	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2713	Aloeemodin may Deactivate the Free Enzyme of the 2019-nCoV Main Protease	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2714	Bufotenine May Bind To the Active Site of the Free Enzyme of the 2019-nCoV Main Protease	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2715	Dopamine Interacts with the Free Enzyme of the 2019-nCoV Main Protease	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2716	Quercitin May Stall the Activity of Papain-like Protease of SARS-CoV-2	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2717	Kaempferol May Stall the Activity of Papain-like Protease of SARS-CoV-2	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2718	Aloeemodin Inhibits the Activity of Papain-like Protease of SARS-CoV-2	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2719	Papain-like Protease of SARS-CoV-2 May be Deactivated by Dopamine	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2720	Papain-like Protease of SARS- CoV-2 Interacts with Bufotenine	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2721	Haematological Profiles of Clarias batrachus and Gallus gallus domesticus in Mining areas of Talcher, Odisha	Karishma Sultana and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2722	Quercetin Possibly May Stall the Activity of the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2723	Rosmaniric Acid Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2724	Salicylic acid Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2725	Post Fusion Core of 2019-nCoV S2 Subunit interacts with the Benzyl Isothiocyanate	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2726	Ferulic Acid may inhibit the Activity of Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2727	Myricetin may stall the Activity of Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2728	Apigenin may freeze the Activity of Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2729	Luteolin may congeal the Activity of the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2730	Alliin may interact with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2731	Caffeine Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2732	Genistein Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2733	Daidzein may Freeze the Activity of the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2734	Kaempferol may Freeze the Activity of the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2735	Coumarin may congeal the Activity of the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2736	Theobromine Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2737	Post Fusion Core of 2019-nCoV S2 Subunit Interacts with the Gallic acid	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2738	Post Fusion Core of 2019-nCoV S2 Subunit Interacts with the Capsaicin	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2739	Post Fusion Core of 2019-nCoV S2 Subunit Interacts with the Trans-resveratrol	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2740	Ellagic acid Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2741	Sulforaphane Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2742	Eugenol may Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2743	Isorhamnetin may Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2744	Malvidin may Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2745	Peonidin may Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2746	Epicatechin may Interacts with the Post Fusion Core of 2019-nCoV S2 Subunit	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2747	Post Fusion Core of 2019-nCoV S2 Subunit may be stalled by Phenyl Isothiocyanate	P.K. Prusty, S.K. Sahoo and Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2748	Bioconversion of Rice Waste into Organic Manure through Vermicomposting using <i>Eisenia foetida</i>	Krishna Subedita Jena and Sunita Satapathy,	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2749	Taxonomical Identification of Vermicomposting Earthworm Species	Sliktarani Dash and Sunita Satapathy,	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2750	Bioconversion of Dry Leaf Litter of Cadamba (Anthocephalus Indicus) tree into Vermicompost by the Action of Earthworm (Eudrilus Eugeniae) for Sustainable Plant Growth	Sucheta Dash and Sunita Satapathy,	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2751	Improvising Livelihood of Fish-Farmers by Modulating Limnological Characteristics of Ponds	Gagan Kumar Panigrahi, Annapurna Sahoo and Pradip Kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2752	In silico Molecular Docking-Based Screening of Phytochemicals Targeted against Glypican-1	Gagan Kumar Panigrahi, Shraban Kumar Sahoo and Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2753	Effect on Production of Seed through Induced Breeding by using Labeo rohita and Cyprinus carpio in Fish Hatchery	Sunita Satapathy and Yashaswi Nayak	Zoology	Adalya Journal	2020	1301-2746	https://mjl.clarivate.com/search-results?issn=1301-2746&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2754	Enhancement and Segmentation of Brain Tumor from MR Image Using Modified Water Cycle Algorithm and Relevance Vector Machine	Satyasis Mishra, Mohammed Siddique, Sunita Satapathy, R.P.M ahapatra, N.Satheesh Kumar	Zoology	Adalya Journal	2020	1301-2746	https://mjl.clarivate.com/search-results?issn=1301-2746&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2755	Development of Vermicompost from Acacia (Acacia auriculiformis) leaf litter by using Earthworm Eisenia foetida.	Sunita Satapathy and Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2756	Identification and Classification of Disease in Mango Leaves using Modified FRFCM Algorithm and APSO Based LLWNN Machine Learning Approach	Sunita Satapathy and Mohammed Siddique	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2757	Comparative Study of Age and Growth in Some Common Edible Freshwater Fishes of Odisha by using Scale	Abhilash Pattnaik, Siba Prasad Parida, Soumen Mohanty and Pradip kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2758	Comparative Analysis of Age and Growth of Fresh Water Fishes (Labeo rohita, Cirrhinu smrigala and Puntius ticto)	Sunita Panda, Soumen Mohanty and Pradip Kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2759	Effects of PH on Morphology and Viability of Mosquitoes Aedes Group in CUTM Campus, Bhubaneswar	Debashish Nayak, Soumen Mohanty and Pradip kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2760	Studies on Limnological Parameters of Bramhani Pond Water, Sundargarh (Odisha)	Ankita Patel and Pradip kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2761	Studies on limnological parameters of Sankara pond, Sundargarh, Odisha	Saibalini Patel and Pradip kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2762	In Silico Molecular Docking Reveals the Interaction of Resveratrol with the SARS-Cov-2 Main Protease	Gagan Kumar Panigrahi, Annapurna Sahoo, Shraban Kumar Sahoo, Niquehat Noor, and Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2763	Gene Expression in Eukaryotes: At the Crossroads of Molecular Surveillance	Gagan Kumar Panigrahi, Annapurna Sahoo, and Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2764	Comparative analysis of haematological parameters of <i>Labeo rohita</i> and <i>Channa striata</i> fishes from different habitat	Sushree Elora and Pradip kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2765	A Study on Biochemical Assessment of the Locally Accessible Exotic Red-Bellied Pacu (<i>Piaractus Brachypomus</i>) in CUTM Campus, Bhubaneswar	Sunita Sasmal and Pradip Kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2766	Studies on Morphology of Some Grasshopper In CUTM Campus, Bhubaneswar	Baisali Basabadutta Baliarsingh and Pradip kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2767	Effect of carbohydrate nutrient as potato peel on growth activity of earthworm (Eudrillus euginaea) on vermibed	Upashana Behera, Sunita Satapathy	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2768	Earthworm Growth Activity with Various Concentration of Fly Ash in Vermicomposting for Agricultural Application	Sunita Satapathy, Yashaswi Nayak and Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2769	Bioaccumulation of Heavy Metals on the Fish: <i>Punctius ticto</i> from Kolab River, Koraput, Odisha, India	Sachidananda Behera and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2770	Studies on Analysis of Bone Calcium Content in Fresh Water and Marine Water Fishes	Lopamudra Samantaray and Dr. Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2771	Effects of Propolis Extract on Egg Quality Parameters and Microbial Activity of Japanese Quail Eggs	Bimal Prasad Barik and Dr. Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2772	Optimization, Extraction and Proximate Composition Analysis of Gelatin from Fish (Labeo rohita and Catla catla) Skin and Scales	Archana Samal and Dr. Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2773	Study of Avian diversity in Chandikhol	Jibanjyoti Bidyasagar and Pradip Kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2774	Study of Behavioural Ecology of <i>Ratufaindica</i> in Kapilash	Subham Nanda and Pradip Kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2775	Comparative Analysis of Protein Content of <i>Oreochromis mossambicus</i> and <i>oreochromis aureus</i> Muscle	Sushree Sangita Das and Pradip Kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2776	Studies on Quantitative Analysis of the Survival Rate of <i>Carassius auratus</i> by Taking Three Different Sources of Water. Tap Water, River Water and Underground Water	Leepsa Priyadarshini and Pradip Kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2777	Bioaccumulation of Heavy Metals in Water and Some Tissues of Fish <i>Carangoides malabaricus</i> of Penthakata, Odisha	Subhasmruti Satapathy and Pradip Kumar Prusty	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2778	Recycling of floral waste of Marigold (Tagetes erecta) into valuable organic fertilizer by using Eisenia foetida	Subhakant Khandual, Sunita Satapathy	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2779	Biomangement of Eggshell Waste by the Action of Eisenia foetida	Arya lopamudra and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2780	Apigenin, a Phytochemical Interacts With the SARS-Cov-2 Main Protease	Samikshya Jena, Pradip Kumar Prusty, Shraban Kumar Sahoo, Gagan Kumar Panigrahi	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2781	The Phytochemical Epicatechin against the SARS-Cov-2 Main Protease	Ruplin Nayak, Shraban Kumar Sahoo, Pradip Kumar Prusty, Gagan Kumar Panigrahi	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2782	In Silico Molecular Docking Reveals the Interaction of Sulforaphane with the SARS-Cov-2 Main Protease	Tejaswinee Das, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray, Gagan Kumar Panigrahi	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2783	In Silico Molecular Docking Reveals the Interaction of Coumarin with the SARS-Cov-2 Main Protease	Ruplin Nayak, Shraban Kumar Sahoo, Pradip Kumar Prusty, Gagan Kumar Panigrahi	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2784	In Silico Molecular Docking Reveals the Interaction of Ferulic acid with the SARS-Cov-2 Main Protease	Samikshya Jena, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray, Gagan Kumar Panigrahi	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2785	The Phytochemical Luteolin Interacts With the SARS-Cov-2 Main Protease	Annapurna Sahoo, Tejaswinee Das, Pradip Kumar Prusty, Shraban Kumar Sahoo, Gagan Kumar Panigrahi	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2786	In Silico Molecular Docking Reveals the Interaction of Genistein with the SARS-Cov-2 Main Protease	Ankita Patel, Gagan Kumar Panigrahi, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray, Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2787	Quercetin, a Potential Inhibitor of the SARS-Cov-2 Main Protease	Annapurna Sahoo1, Gagan Kumar Panigrahi2, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray1, Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2788	Theobromine may inhibit the activity of the SARS-Cov-2 Main Protease	Mahima Manajyoti Aran, Gagan Kumar Panigrahi, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray, Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2789	Pelletierine, A Potent Phytochemical Against the SARS-Cov-2 Main Protease	Sudipta Bharata Nandini, Gagan Kumar Panigrahi, Pradip Kumar Prusty, Shraban Kumar Sahoo, Kunja Bihari Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2790	In Silico Molecular Docking Reveals the Interaction of Ellagic acid with the SARS-Cov-2 Main Protease	Monalisa Dewangan , Prajakta Panda , Shraban Kumar Sahoo, Pradip Kumar Prusty, Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2791	Isorhamnetin Interacts With the SARS-Cov-2 Main Protease	Ruplin Nayak, Shraban Kumar Sahoo, Pradip Kumar Prusty, Chittaranjan Routray, Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2792	Salicylic Acid against the SARS-Cov-2 Main Protease	Samikshya Jena, Tejaswinee Das, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray, Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2793	In Silico Molecular Docking Reveals the Interaction of Myricetin with the SARS-Cov-2 Main Protease	Prajakta Panda , Monalisa Dewangan, Shraban Kumar Sahoo, Chittaranjan Routray, Pradip Kumar Prusty , Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2794	In Silico Molecular Docking Reveals the Interaction of Caffeine with the SARS-Cov-2 Main Protease	Prajakta Panda , Monalisa Dewangan, Shraban Kumar Sahoo, Pradip Kumar Prusty , Chittaranjan Routray, Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2795	Quercetin against the RNA Dependent RNA polymerase of the SARSCoV- 2	Saibalini Patel, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray, Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2796	Glutathione May Inhibit the Activity of the RNA Dependent RNA polymerase of the SARS-Cov-2	Pradip Kumar Prusty, Saibalini Patel, Shraban Kumar Sahoo, Chittaranjan Routray, Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2797	Luteolin, a phytochemical interacts with the activity of the RNA Dependent RNA polymerase of the SARS-Cov-2	Soumya Ranjan Khuntia , Pradip Kumar Prusty , Shraban Kumar Sahoo , Chittaranjan Routray, Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2798	Caffeine against the Activity of the RNA Dependent RNA polymerase of the 2019-Ncov	Subhashree Sadangi, Pradip Kumar Prusty, Shraban Kumar Sahoo, Chittaranjan Routray, Gagan Kumar Panigrahi	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2799	Conversion of pulse waste of Pigeon Pea (Cajanus cajan) into organic fertilizer by using Eisenia foetida	Subhasmita Das and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2800	Effect of Carbohydrate Nutrient as Rice Waste on Performance of Earthworm: Eisenia foetida	Prachipadma Sahoo and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2801	Biomangement of Eggshell Waste by the Action of Eisenia foetida.	Arya lopamudra and Sunita Satapathy	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2802	Study the effect of alcohol on heart rate of chicken embryo	Manisha Panda and Dr Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2803	Comparative Analysis of Nutrient and Mineral Content Present in Fresh Fish (Hilsa) with that of Dried Fish	Subhashree Pattanayak and Dr Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2804	Impact of Mining Activities on Butterfly Diversity in and Around Areas of Bharatpur Open Cast Project, Talcher, Angul, Odisha, India	Udayanath Sahoo and Dr Yashaswi Nayak	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2805	Study on morphology and taxonomic classification of ectoparasite	Nishivijeta Nayak and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2806	Study on Estimation of Cholesterol Content in Different Species of Prawn	Madhuchanda Samantaray and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2807	Comparative studies on mineral and biochemical analysis of <i>Penaeus vannamei</i> and <i>Macrobrachium rosenbergii</i>	Subhasmita Mishra and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2808	Studies on heavy metals content in four different fish scale	Bijayalaxmi Sahu and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2809	Studies on some biochemical compositions of flesh tissues of chinese white shrimp (Fenneropenaeus chinensis)	Saloni Mohanty and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2810	Studies on the feeding behaviour of scorpion in captivity	Biswajit Mishra and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2811	Studies on comparative analysis of the morphometric and meristic characters of family lutjanidae at southern coast of Gopalpur, Ganjam, Odisha	Smita Rani Mandal and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2812	Studies on morphometric and meristic count of species <i>Mystus vittatus</i>	Rosalin Mallik and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2813	Comparative study on protein content in layer egg with different species of poultry egg	Prinayee Lenka and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2814	Comparative studies of haemin crystal of mammals structural and statistical analysis	Soumya Darshini Pradhan and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2815	A baseline studies on vertebrate diversity, status, threats and conservation measures to rukhi reserve forest, part of eastern ghats, Odisha, India	Laxmi Prasad Rath and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2816	A studies on effect of size of fishes (Clarias batrachus) on bioaccumulation of heavy metals of daya river, Bhubaneswar	Subhashree Samantray, Siba Prasad Parida and Gaytri Acharya	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2817	Assessment of avifauna diversity and their seasonal fluctuation in an urban park, Bhubaneswar, Odisha, India	Amrit Anjan Sahoo, Subhashree Sundar Ray and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2818	Comparative study of biochemical parameters of blood serum of male and female black rock (Gallus gallus domesticus)	Subhasmita Rout, Siba Prasad Parida and Gayatri Acharya	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2819	Investigation of Correlation of Morphometric and Meristic Characteristics of Sorsogona tuberculata (Cuvier, 1829)	Himadri Tanaya Satpathy and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2820	An investigation of correlation of morphometric and meristic traits of <i>Otolithes ruber</i> (Bloch & Schneider, 1801)	Prangya Paramita Nath and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2821	Burrowing and Ecological Behavior Field Observation of Ocyopde macrocera on the Sahana Beach Near Debi River Mouth Confluence, Odisha	Sibani Nanda and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2822	Field Studies on Biology of Spider <i>Nephila maculata</i> , Near Dahuka Dam, Nayagarh Region, Odisha	Monalisa Das Jaysingh and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2823	Prevalence of nematode parasite of <i>Clarias batrachus</i> (Linnaeus, 1758) with respect to length, weight and sex in Odisha	Shubhransu Pattanaik and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2824	Biochemical investigation and analysis of heavy metal content of ticto barb (<i>Puntius ticto</i>) from the river Kerandi, Sunabeda, Koraput, Odisha	Lopamudra Ojha and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2825	Problem of Malpractice in Private Engineering Institutions (Indian Context)	Smarajit Punaykanti, Shakya Singha Sahoo and Rashmi Ranjan Panda	Mechanical Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2826	Modelling and Simulation of Solar Tree for Domestic Lightning Purpose	Debashree Debadatta Behera,A.M. Mohanty and R.C. Mohanty	Mechanical Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2827	Experimental study of Solar Dish Type of Solar Concentrator	Debashree Debadatta Behera,Abinash Rout, R.C. Mohanty and A.M. Mohanty	Mechanical Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2828	Preparation and Testing of Dual Blended Biodiesel of Castor and Mahua in VCR Diesel Engine	Manas Ranjan Padhi	Mechanical Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2829	Emission Characteristics of Diesel Engine with Mixed Biodiesel Blend of Castor and Mahua	Manas Ranjan Padhi, and Jitendra Narayan Biswal	Mechanical Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

2830	Effect Of Current And Pulse Time For Machining Alluminium, Brass, Stainless Steel, Mild Steel And En8 Byelectro Discharge Machinig	P. P. Debata, and B. R. Pattanaik	Mechanical Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
2831	Numerical Analysis of Fatigue Damage Development for Braided Carbon-Fiber Polymer Matrix Composite	Ramesh Chandra Mohapatra, R.C. Mohanty and Dayanidhi Jena	Mechanical Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3135	Simulation of 50 keV Argon ion on SrO ₂ Nanoparticles using SRIM	Dr. Narayan Gouda, S. Dhal, P. K. Rath and Y. Muguli	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3204	Biology and lifecycle of <i>Henosepilachna vigintioctopunctata</i> FABRICIUS, a serious defoliator of bittergourd in Gajapati districts of odisha	Lipsa Dash V Ramalakshmi and Deepayan Padhy	Entomology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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3259	Productivity, nutrient uptake and nutrient use efficiency of summer rice (<i>Oryza sativa</i>) as influenced by integrated nutrient management practices	M. Sai Ram, Tanmoy Shankar, Sagar Maitra, Rahul Adhikary And G. V. V. S. N. Swamy	Agronomy and Agroforestry	Crop research	2020	0970-4884	https://mjl.clarivate.com/search-results?issn=0970-4884&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3270	In silico Analysis of the Long Pepper as Targeted Therapy for Targeted Disease Tomato Yellow Leaf Curl	Manohar Nahak and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3271	In Silico analysis of the Long pepper as targeted therapy for Targeted Animal Disease Cholera	Manohar Nahak and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3272	In Silico analysis of the Rosemary as targeted therapy for Targeted Animal Disease Nephritis	Nemalapuri Venkatesh and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3273	In Silico analysis of the Rosemary as targeted therapy for Targeted Plant Disease Causing Microbial Disease Black gram and green gram	Nemalapuri Venkatesh and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3274	In Silico analysis of the Green Chiretta (<i>Andrographis paniculata</i>) as targeted therapy for Targeted Plant Disease Causing Microbial Disease Chocolate Spot	P Tejoswini Reddy and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3275	A Review on Chemical Constituents and Pharmacological studies of <i>Coriandrum sativum</i> L.	N S Subir Ranjan and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3276	Grain biology of selected rice landraces of Southern Odisha	Koustava Kumar Panda, Satpal Singh Bisht and Ashok Kumar Panigrahi	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3277	A Review Study On Acne Caused By Propionibacterium	Preetha Bhadra and Atanu Deb	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3279	Sleeplessness As A Marker Of Anaemia: A Review	Preetha Bhadra and Atanu Deb	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3281	A Literature Review Onacne Due To Hormonal Changes And Lifestyle	Preetha Bhadra and Atanu Deb	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3282	An Overview Of Ajwain (Trachyspermum Ammi)	Praveena Panda, Sirisha Valla, M Uma Lakshmi, Ch Harika and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3283	A Review On Nutritional Anemia.	Preetha Bhadra and Atanu Deb	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3284	Targeted Therapy for Cancer in Women	Preetha Bhadra and Atanu Deb	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3285	An <i>In silico</i> Analysis of the Peppermint as Bio-Pesticide (No Side Effect)	Gouri Gouda and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3286	Cinnamon: <i>In silico</i> Analysis as Targeted Bio-Pesticides	Dibyajyoti Pradhan and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3287	An <i>In silico</i> Analysis of the Peppermint as Therapy for Typhoid	Gouri Gouda and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3288	Green Chiretta (Andrographis paniculata): In silico Analysis of Therapy for Breast Cancer	P Tejaswini Reddy and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3289	Cumin: <i>In silico</i> Analysis as of Targeted Therapy for Diarrhoea	Anil Kumar Behera and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3290	In silico Analysis of the Cumin as Targeted Biopesticides	Anil Kumar Behera and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3291	Cinnamon: In silico Analysis as Targeted Therapy for Gastric Cancer	Dibyajyoti Pradhan and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3292	In silico Analysis of the Ashwagandhaas Targeted Therapy for Oral Cancer	Sasmita Behera and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3293	In-Silico Analysis of Inhibitory Action of Garlic against Hyperlipidemia by FAS Enzyme	Shreya Shree Nayak and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3295	In-silico Analysis of Effects of Black Pepper Extract on Asthma	Pratibha Kumari Behera and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3296	In-silico Analysis of Effects of Black Pepper Extract on Pulm Pox Virus as Biopesticides	Pratibha Kumari Behera and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3297	In-silico Analysis of Effects of Stevia Extract as Biopesticides on Leaf Blight	D.Gayatri and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3298	In-silico Analysis of Gymnema sylvestre in Diabetes	Sreedhara Ambarish and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3299	In Silico Analysis of Hepatoprotective Properties of Bael Leaves	Shakti Swarupa Pattanaik and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3300	In- silico Analysis of Roselle (Hibiscus sabdariffa L.) for Antidiabetic	Tanmayee Mohanty and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3301	In-silico Analysis of Effects of Ajwain Extract on Tuberculosis	Ranjan Dash and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3302	In silico Analysis of Effects of Bael Leaves Extract on Plant Disease	Shakti Swarupa Pattanaik, Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3303	In-silico Analysis of Effects of Stevia Extract on Diabetes	D.Gayatri and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3304	In-silico Analysis of Effects of Cardamom Extract as Targeted Therapy for Lung Cancer	Sheela Rani Hotta and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3305	In-silico Ananalysis of Effects of Cardamom Extract on Plant Disease	Sheela Rani Hota and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3306	Efficacy of some compounds isolated from <i>Nyctanthes arbor-tristis</i> Linn . on human and plant diseases as revealed from <i>in silico</i> analysis	Sanchari Pandit and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3307	A Review on Antimicrobial and Phytochemical Effects Of Amla In Skin Care (Anti-Aging)	Debasis Das and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3309	Exploring Inhibitory Potential Of Ginger Against Numerous Targets Of Diverse Forms Of Cancer A Review	Samikhya Jena and Preetha Bhadra	Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3311	Biology and feeding pattern of black inch worm, Hyposidra talaca Walker (Lepidoptera : Geometridae) : A major defoliating pest of plantation crops	Shimantini Borkataki, V. Ramalakshmi, M. Devender Reddy and Deepayan Padhy	Entomology	Crop research	2020	0970-4884	https://mjl.clarivate.com/search-results?issn=0970-4884&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3312	Programmed cell death studies in <i>Saccharomyces cerevisiae</i>	Kalidindi Krishnam Raju	Genetics and Plant Breeding	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3313	mRNA decapping and degradation and its interconnection with apoptosis in <i>Saccharomyces cerevisiae</i>	Kalidindi Krishnam Raju	Genetics and Plant Breeding	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3314	Caspase dependent rapid cell death in <i>Bordetella bronchiseptica</i>	Kalidindi Krishnam Raju	Genetics and Plant Breeding	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3315	Varietal Evaluation of Bitter Gourd (<i>Momordica charantia</i> L.) In Paralakhemundi, Gajapati District	K Mallikarjunarao, Rojalin Pradhan and Hari Ram Kumar Bandi	Horticulture	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3316	Production Activity by Various factors by Soil Isolate <i>Bacillus megaterium</i> Optimization of Exo-Polygalacturonase Optimization of Exo-Polygalacturonase	K. Sridevi, G.Venkatesh, Venkata Satish Kuchi and K. Sravani	Horticulture	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3317	Influence of irrigation regimes and date of transplanting on yield and economics of summer rice (<i>Oryza sativa</i>)	Sarath Kumar Duvvada, G. C. Mishra, Sagar Maitra And Chinmayee Patra	Agronomy and Agroforestry	Crop research	2020	0970-4884	https://mjl.clarivate.com/search-results?issn=0970-4884&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3318	Nutrient management with and without gibberellic acid on yield components and production efficiency of winter sweet corn (<i>Zea mays</i> L. saccharata).	Dr. G. C. Mishra, K. Avinash, S.K. Behera , G. Mishra , K . K. Panda and R. Gogada	Agronomy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3319	Sensory evaluation of value added products and quantification of Ascorbic Acid content of Ash Gourd ((<i>Benincasa hispida</i> (Thunb.)Cogn.) Germplasm by Volumetric method	Kalyani Pradhan, Alok Nandi, Diptimayee Jena, Sandeep Rout and Barsha Tripathy	Horticulture	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3321	Comparative Studies on Antimicrobial Activity of Silver and Chitosan Nanoparticle-A Review	Abhinandita sahuo, and Ria Mukhopadhyay	Plant Biotechnology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3322	Influence of fertility levels with and without gibberellin on growth and yield in winter sweet corn (<i>Zea mays</i> L. saccharata)	GC Mishra, K Avinash, SK Behera, KK Panda, R Gogada	Plant Biotechnology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3323	Marine bio active compounds: Bioprospecting and its strategies	Ravikiran Regeti, Raghu Gogada, Puspashree Puhan and Praveen Boddana	Plant pathology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3324	Review: Mycotoxin Contamination of Water Bodies Polluted with Aqua and Agri Waste	Ravikiran Regeti, Raghu Gogada, Puspashree Puhan and Praveen Boddana	Plant pathology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3325	Soil Nutrient Status of Different Farms of M.S. Swaminathan School of Agriculture, Gajapati District, Odisha, India	Rohita Garnayak, Monisankar Bera, Rahul Adhikary and Arunabha Pal	Soil Science	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3326	Improving of Phosphorus use Efficiency in Acid & Alkaline Soil: A Critical Review Study	Dr. Arunabha Pal and Rahul Adhikary	Soil Science	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3327	Influences of Kitchen waste product to restore soil fertility and impact on pulse crop	Rahul Adhikary and Arunabha Pal	Soil Science	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3328	In-silico analysis of Prolyl Oligopeptidase protein to predict antigenic peptide to developed vaccine against <i>Flavobacterium columnare</i>	Tasok Leya, Gulshan Kumar ; Avijit Biswas ; Sambid Swain ; Prasad, K. S. K.	Fisheries	Journal of Experimental Zoology, India	2020	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3329	A Comparative Study of COI and 16S rRNA genes for DNA barcoding of Indian marine clupeids	Dr. Devanand T N, Anjanayappa, H. N. ; Gulshan Kumar ; Kumar, B. T. N. ; Amrutha Gopan ; Kamalesh Panda	Fisheries	Journal of Experimental Zoology, India	2020	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3330	Identification of coilia dussumieri and sardinella gibbosa from mangaluru waters using 16S rRNA gene	Dr. Devanand T N, Gulshan Kumar ; Anjanayappa, H. N. ; Kumar, B. T. N. ; Chitra Soman ; Kamalesh Panda	Fisheries	Journal of Experimental Zoology, India	2020	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3331	Nutritional Profiling Of Kiddi Shrimp, Parapenaeopsis Stylifera (H. Milne Edwards, 1837) Collected From Southwest Coast Of India	Dr. Amrutha Gopan,R. Anandan, Manas Kumar Maiti, Syamlal Lalappan, T. N. Devanand and Tincy Varghese	Fisheries	Journal of Experimental Zoology, India	2020	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3332	Computational Analysis of Physico-Chemical and Structural Properties of Gonadotropin Releasing Hormone Receptor Isoforms of Zebrafish	Gulshan Kumar, T. N. Devanand, Tasok Leya, Sambid Swain and K. S. Krishna Prasad	Fisheries	Journal of Experimental Zoology, India	2020	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3333	Computational analysis of gonadotropin releasing hormone interaction with its receptor in Danio rerio	Gulshan Kumar; Tasok Leya ; Devanand, T. N. ; Avijit Biswas ; Sambid Swain ; Prasad, K. S. K.	Fisheries	Journal of Experimental Zoology, India	2020	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3334	An alternative effort to reduce feed cost of Nile Tilapia, <i>Oreochromis niloticus</i> (Linnaeus,1758) by Utilizing fish processing waste as fishfeed	Dr. Sagarika Swain, Acharya, A. P.	Fisheries	Journal of Experimental Zoology, India	2020	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3335	A Relook Into Stress Biomarkers In Fish	Dr. Amrutha Gopan, Tincy Varghese ; Maiti, M. K. ; Syamlal Lalappan ; Dona Jacob	Fisheries	Journal of Experimental Zoology, India	2020	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3336	Characterization of Digestive Acidic and Alkaline Proteolytic Enzyme (Proteases) from the visceral waste of Fringed-lipped peninsula carp, <i>Labeo fimbriatus</i> (Bloch, 1795)	Biswajit Mohanty	Fisheries	Journal of Experimental Zoology, India	2020	0972-0030	https://mjl.clarivate.com/search-results?issn=0972-0030&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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3341	Exploring the Integration of IoT in Effective Personalized Learning and Addressing Learning Challenges for Disabilities	Jayakishan Meher	Information Technology	Adalya Journal	2020	1301-2746	https://mjl.clarivate.com/search-results?issn=1301-2746&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3343	Evaluation of relaxation time, acoustic impedance and Gibb's free energy of edible oils through ultrasonic technique	Sasmita K Pradhan, Subhraraj Panda and Deepak K Barik	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3361	Tailor Made Polymeric Nanoparticle: Smart Approaches for Effective Drug Delivery to Tumor Cells	Gurudutta Pattnaik,Rudra Narayan Sahoo, Desta Tesfay and Halefom Kahsay	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3363	Simultaneous Estimation of Lamivudine, Zidovudine and Nevirapine by HPTLC in Pure and Pharmaceutical Dosage Form	Vijaya Kumar Meher, Girendra Gautam, S. K. Patro and Gurudutta Pattnaik	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3366	Medicinal plants used as diuretic by the traditional healers in the Ganjam district of Odisha: A review	Tapan Kumar Sahu, Biswakanth Kar, Nityananda Sahoo, Amulyaratna Behera and Gurudutta Pattnaik	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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3387	Management of Blight in Chickpea Caused by <i>Ascochyta rabiei</i> : A Review	Gagan Kumar, Raina Bajpai and Md. Mahtab Rashid	Plant Pathology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3389	Effect of different levels of fertilisers on nutrient uptake of Indian Mustard (<i>Brassica juncea</i> L.)	Swetalina Mohapatra, M. R. Satapathy, T.R. Sahoo, S. Maitra and S.P. Nanda	Agronomy and Agroforestry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3390	CRISPR/Cas9: A Novel technique for genome editing	Durgadatta Meher	Genetics and Plant Breeding	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3391	An Overview of Bio-rational Approaches on Brinjal Insect Pests Management	Ajit Kumar Sahu, Deepayan Padhy, V. Ramalaxmi, Lipsa Dash	Entomology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3392	The Role of Allium sativum Extract in Treating Aeromonas Infection of Labeo rohita	Akanksha Rout, Pradipta Banerjee, Preetha Bhadra	Biotechnology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3393	A Review on Recent Advances in Rearing of the Larval Parasitoid Bracon hebator (Say)	Deepayan Padhy, V Ramalakshmi, Lipsa Dash and Shimantini Borkataki	Entomology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3395	On farm trials of low GI rice variety RNR 15048 in Gajapati district of South Odisha	Durga Prasad Padhi, N. Manikanta, Rahul Adhikari, S.P. Nanda, M. Devender Reddy and D.N. Rao	Management	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3401	Effect of Nickel on germination, seedling growth and biochemical alterations of Sesamum orientale L.	Atia Arzoo	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3403	A theoretical and experimental evaluation of Piprazine ligand mediated zinc complex towards BSA protein binding	Bidyut Kumar, Nitesh Dhar Badgayan PVPS Arun	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3405	Design and synthesis of highly tunable inhibitor against pathogenic gram-negative bacteria: Salmonella typhimurium and Escherichia coli	Biswaranjan Dalai, Pratap K. Chhotaray, Gyanranjan Mahalik, Srikanta Sahu	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3406	Synthesis of small organic molecule, PA-P-ester: A novel inhibitor against pathogenic gram-negative bacteria; Salmonella typhimurium and Escherichia coli	Dibyashree Rout, Geetanjali Sahoo, Pratap K. Chhotaray, Harish C. Mohanta, Srikanta Sahu	Chemistry	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
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3411	Extraction And Characterization Of Protein Hydrolysate And Trypsin From Fish Viscera Of Labeo Rohita	Aurobido Das, Yashaswi Nayak, and Supriya Dash	Zoology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3413	Effect of coal mining on vegetation of Talcher area of Odisha, India	Barsa Mohanty, Pratikshya Mohanty and Gyanranjan Mahalik	Botany	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3414	Impact of Foliar Application of Fertilizers on Growth and Seed Yield of <i>Vigna mungo</i> L.	Sagarika Parida, Ananya Mishra and Aliva Das	Botany	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3415	Organic Agriculture, Ecosystem Services and Sustainability: A Review	Sagar Maitra, Tanmoy Shankar, Dinkar J Gaikwad, Jnana Bharati Palai and Lalichetti Sagar	Agronomy and Agroforestry	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3417	Ethnobotanical Investigation of Crop Weed Diversity and their Uses in the Treatment of Diabetes and Other Ailments in Sambalpur, Angul and Dhenkanal District of Odisha (India)	Suman Kumar Mekap, Prasana Kumar Panda, Sagar Kumar Mishra, Monalisa Mahapatra and Chinmaya Chidananda Behera	Pharmacy	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3419	Effect of rearing system in production performance and egg quality characteristics of Vanaraja layers (<i>Gallus gallus domesticus</i>)	Yashaswi Nayak, Banaja Prakashini Samantaray and Lipsa Biswal	Zoology	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3420	Estimation of Binding Affinity of Selected Nutmeg Phytochemicals with Human hypocretin-2/Orexin-B by <i>In Silico</i> Molecular Docking to Evaluate Their Inhibitory Activity.	Rosy Mallik	Chemistry	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3421	In silico Screening of Myristicin, Elemicin, Isoelemicin and Malabaricone C for their activity towards obesity related enzyme 17 β -hydroxysteroid dehydrogenase (1BHS)	Rosy Mallik	Chemistry	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3427	Genetic Algorithm based Feature Selection and Random Forest Model for Rice Yield Prediction	Avijit Balabantaray, Payal Bhadra, Rakesh Kumar Ray, S. Chakravarty	Computer Science and Engineering	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3429	Crop Improvement And Its Yield Attributes In Rabi Pigeonpea (Cajanuscajanl. Millsp.)	Sonia Panigrahi, Durgadatta Meher, Shampa Purkaystha,	Agronomy and Agroforestry	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3432	Prediction of Antifungal activity of Ocimum sanctum targeting Vulvo-vaginal candidiasis using computational docking techniques	Manisha Tripathy, Prabhasinee Sahoo, Sangeeta Chhotaray, Soumya Jal	Paramedics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3433	Evaluation of Antifungal activity of phytochemicals screened from Oreganum vulgare against Vulvo-vaginal candidiasis using Molecular Docking methodology	Manisha Tripathy, Aparajita Mohapatra, Prabhasinee Sahoo, Soumya Jal	Paramedics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3435	Effect of Levels of Manures on Performance of Growth and Yield Parameters of Aerobic Rice Sahbhagi Dhan (IR-74371-71-1-CRR-1)	Saurav Barman, G.Prameela, Moni Shankar Bera, Ch. Prashanth Kumar	Soil Science	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3441	Constricting the Bivariate Analysis of Highest Crop yield Production Based on Different Zones of India	Sasmita Kumari Nayak	Computer Science and Engineering	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3446	Purchase Behavior of Domestic versus Global Brands: In Case of Cloth, Textiles and Footwear In Srikakulam Town	Koppala Venugopal, Saikrishna Vadrevu, Arunita Padhi, Tutika V.V.M. Raju, Sabyasachi Dey	Management	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3447	A Comparative Study on Customers' Perception towards M-Banking Service Quality with respect to Gender across Public sector and Private Banks	Sabyasachi Dey, Saumendra Das and Sanjukta Mohanty	Management	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3448	Effect of Stock Index Parameters on Forecasting the High Stock Value of Visa Steel using Deep Learning Neural Network Model	Sasmita Kumari Nayak and Mohammed Siddique	Computer Science and Engineering	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3449	Sensitivity Analysis of Reference Evapotranspiration under Different Protected Cultivation Structures	Debaditya Gupta, K. N. Tiwari, Subhankar Debnath, Santosh D. T.	Agricultural Engineering	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3450	Alteration of water quality parameters due to iron ore mining in Keonjhar district, Odisha, India	Nibedita Badajena, Saswat Kumar Mohanty, Atia Arzoo	Environmental Science	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3451	The After effects of IMF Interventions on International Trade: Lessons from the Indian Experience	Sisir Ranjan Dash, Brijlal Mallik, Bishwaranjan Purohit, Shyamali Satpathy,	Management	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3452	Programmed Cell Death in Lower Eukaryotes	R. V. Lohiteswara Rao, Nalini Naidu and Kalidindi Krishnam Raju	Genetics and Plant Breeding	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3453	Effect of CSR Contribution on Financial Performance: A Study on Automobile Companies of India	Dr. Umakanta Nayak, Dr. Pramod Kumar Patjoshi	Management	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3454	Impact of CSR on Financial Performance: A Study on Banking Companies in India	Dr. Pramod Kumar Patjoshi, Dr. Umakanta Nayak	Management	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3455	Grapes Leaf Disease Detection Using Convolutional Neural Network	Gopal Ghosh, Sujata Chakravarty	Computer Science and Engineering	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3456	Flower Identification & Classification Based on Efficient Deep Learning Technique	Rupali Jena, Sujata Chakravarty	Computer Science and Engineering	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3457	Fruit Detection using Convolution Neural Network	Prashant Kumar, TamalDatta, Sujata Chakravarty	Computer Science and Engineering	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3458	Effects of Radiation, Chemical Reaction and Viscous and Joule Dissipations on MHD Nanofluid Flow and Heat Transfer past a Stretching Sheet with Melting	S. B. Padhi, S. Das and G. K. Mahato	Mathamatics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3459	Effects of Heat Absorption and Chemical Reaction on MHD Nanofluid Flow and Heat Transfer past a Stretching Sheet with Melting	G. K. Mahato, S. S. Rout and S. B. Padhi	Mathamatics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3460	The recent challenges of highly contagious COVID-19, causing respiratory infections: Symptoms, diagnosis, transmission, possible vaccines, animal models, and immunotherapy	Ranjan K. Mohapatra, Lucia Pintilie, Venkataramana Kandi, Ashish K. Sarangi, Debadutta Das, Raghava Sahu, Lina Perekhoda	Chemistry	Chemical Biology & Drug Design	2020	1747-0277	https://mjl.clarivate.com/search-results?issn=1747-0277&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3461	DFT, anticancer, antioxidant and molecular docking investigations of some ternary Ni(II) complexes with 2-[(E)-[4-(dimethylamino)phenyl]methylethylamino]phenol	Ranjan K. Mohapatra, Marei M. El-ajaily, Faten S. Alassbaly, Ashish K. Sarangi, Debadutta Das, Abdussalam A. Maihub, Salha F. Ben-Gweirif, Ahmed Mahal, Marharyta Suleiman, Lina Perekhoda, Mohammad Azam, Taghreed H.	Chemistry	Chemical Papers	2020	2585-7290	https://mjl.clarivate.com/search-results?issn=2585-7290&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3462	Computational investigations of three main drugs and its comparison with synthesized compounds as potent inhibitors of SARS-CoV-2 main protease (Mpro): DFT, QSAR, Molecular docking, and in silico toxicity analysis	Ranjan K. Mohapatra*, Lina Perekhoda*, Mohammad Azam*, Marharyta Suleiman, Ashish K. Sarangi4*, Anton Semenets, Lucia Pintilie, Saud I. Al-Resayes	Chemistry	JOURNAL OF KING SAUD UNIVERSITY SCIENCE	2020	1018-3647	https://mjl.clarivate.com/search-results?issn=1018-3647&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3463	Micronutrient Foliar Spray on Growth Performance of Green Gram (<i>Vigna radiata</i> L.)	Smitanjali Nayak, Debabrata Nayak, Sagarika Parida*	Botany	Asian Journal of Biological and Life Sciences	2020	2278-5957	https://mjl.clarivate.com/search-results?issn=2278-747X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3464	Latex of plants: Wonders of nature for its therapeutic potentials and a valuable resource towards new drug development	Ananya Mishra, Sagarika Parida*	Botany	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3465	Nutritional Analysis of Few Edible Microgreens in Variable Growth Medium using XRF Technique	Aischarya Mohanty, Gyanranjan Mahahlik, Sagarika Parida*	Botany	Asian Journal of Biological and Life Sciences	2020	2278-5957	https://mjl.clarivate.com/search-results?issn=2278-747X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3466	An Overview Of Genomics Tools In Crop Improvement	Kalpita Bhatta*, Bhagyajyoti Baral, Snigdha Behera and Ram Lal Ram	Botany	Advances in Plant Sciences	2020	0970-3586	https://mjl.clarivate.com/search-results?issn=0970-3586&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3467	Preliminary Phytochemical Investigation Of Methanol And Chloroform Extract Of A Wild Plant <i>Achyranthes Aspera</i> Linn. (Amaranthaceae)	Kalpita Bhatta, Snigdha Behera, Bhagyajyoti Baral and Ram Lal Ram	Botany	Advances in Plant Sciences	2020	0970-3586	https://mjl.clarivate.com/search-results?issn=0970-3586&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3468	Free Floating Hydrophytes and Their Utility: An Appraisal	Bhagyeswari Behera, Aditya Rout and Kunja Bihari Satapathy*	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3469	A Study on Diversity of Lichen in the North-West Transitional Zone of Mayurbhanj District of Odisha, India	Srimay Pradhan, Kunja Bihari Satapathy	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3470	Engineering drought tolerance in plants through CRISPR/Cas genome editing	Raj Kumar Joshi, Suhas Sutar Bharat and Rukmini Mishra	Botany	3 Biotech	2020	2190-5738	https://mjl.clarivate.com/search-results?issn=2190-572X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3471	Genome-wide identification and expression analysis of pepper C2H2 zinc finger transcription factors in response to anthracnose pathogen <i>Colletotrichum truncatum</i> ",	Richa Sharma, Bijayalakshmi Mohanty, Rukmini Mishra, Raj Kumar Joshi	Botany	3 Biotech	2020	2190-5738	https://mjl.clarivate.com/search-results?issn=2190-572X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3472	Elemental content present in waste salvinia molesta D. S. Mitch. And its utilization in soil for soil quality improvement	Atia Arzoo, Kanaklata Meher, Arun Kumar Pradhan	Chemistry	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3473	Biocontrol of noxious weed Parthenium hysterophorus L. by application of Tamarindus indica	Madhusweta Behera, Arun Kumar Pradhan, Atia Arzoo	Chemistry	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3474	Exhibition of Novel Photocatalytic Activity and Photoluminescence Properties with High Inhibition Towards Bacterial Growth by Hydrothermally Grown ZnO Nanorods	Dojalisa Sahu,NR Panda	Chemistry	Current Nanoscience	2020	1875-6786	https://mjl.clarivate.com/search-results?issn=1573-4137&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3475	Soft Template Mediated Approach towards PbS Nanoparticles and Application	Ashish Kumar Sahoo	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3476	Influence of γ - Irradiation on Properties of PAN (Poly Acrylonitrile) Fibers	C R Routray	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3477	In silico Analysis of Gas Permeability Properties of Polyvinylchloride and Poly Methyl Methacrylate Composite Blend	Rachayita Pradhan1 , Prasant Kumar Behera2 , Bijaya Kumar Singh3 and Arun Kumar Pradhan1*	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3478	In silico Analysis of Different Mechanical Properties of Polynylon 12 and Polyethylene-Isophthalate Compatibility in a Blend Properties in Mass Fractio of Polynylon 12	Prateet banajyotshna sahoo ¹ , Bijaya kumar Singh ² and Arun Kumar Pradhan ^{1*}	Chemistry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3479	Fabrication, Characterization and Antibacterial Study of Polyvinyl alcohol/Cuprous Oxide Nanofluids and Polymer Nanocomposite Films	Ansuman Jena, Manoranjan Behera, Chittaranjan Routray and Susanta Kumar Biswal	Chemistry	Oriental Journal of Chemistry	2020	0970-020X	https://mjl.clarivate.com/search-results?issn=0970-020X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3480	Haematological Assessment of Some Fishes of Pradhanpat Waterfall, Deogarh, Odisha - A Review	Sagarika Mishra and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976 – 0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3481	Histological Studies of Ecotoxicity of Fishes: A Review	Manmohan Polei and Siba Prasad Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3482	Habitat heterogeneity and seasonal variations influencing avian community structure in wetlands	B P Panda, A K Das, S K Jena, B Mahapatra, A K Dash, A Pradhan, S P Parida	Zoology	Journal of Asia-Pacific Biodiversity	2020	2287-884X	https://mjl.clarivate.com/search-results?issn=2287-884X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3483	Fish Diversity and Physico-Chemical Studies on Pradhanpat Waterfall Reservoir, Deogarh, Odisha	S. Mishra, S.P. Parida	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3484	Studies on Fish Diversity in Sanaghagara Waterfall of Keonjhar District	Sukanya Singh and Sitaram Swain	Zoology	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3485	Plant-Derived Biomolcules against 2019- nCoV Main Protease	Gagan Kumar Panigrahi	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3486	Management of waste water using hydrophytes and contributing towards vermicomposting	Pradip Kumar Prusty, Yashaswi Nayak and Kunja Bihari Satapathy	Zoology	International Journal of Botany Studies	2020	2455-541X	https://mjl.clarivate.com/search-results?issn=2455-541X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3487	Compositional induced dielectric relaxation and electrical conduction behavior of samarium modified bismuth sodium titanate ceramic	S Lenka, T. Badapanda, P Nayak, S Sarangi, S Anwar	Physics	Ceramics International	2020	0272-8842	https://mjl.clarivate.com/search-results?issn=0272-8842&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3488	Spectroscopic evaluation of tungsten carbide-titanium carbide composite prepared by arc plasma melting	Bijan Bihari Nayak, Tapan Dash, Subrata Pradhan	Physics	Journal of Electron Spectroscopy and Related Phenomena	2020	0368-2048	https://mjl.clarivate.com/search-results?issn=0368-2048&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3489	Preparation of Graphene Reinforced Aluminum Composites: Investigation of Microstructural, Electrical Conductivity and Microhardness Behaviour	Binod Bihari Palei, Tapan Dash, Susanta Kumar Biswal	Physics	International Journal of Materials and Product Technology	2020	0268-1900	https://mjl.clarivate.com/search-results?issn=0268-1900&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3490	Molecular Interaction of Aqueous Dextran at Different Temperatures and Frequencies	Subhrraraj Panda	Physics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3491	Variation of concentration of dextran with glycine at 308 K and at frequency 5MHz	Subhrraraj Panda	Physics	International Journal of Modern Agriculture	2020	2305-7247	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3492	Currency exchange rate prediction using machine learning techniques	Sumanjit Das, Mohammed Siddique	Mathamatics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3493	Review of the Progress of Research on Fluid Dynamics	Jayaprakash Mishra, Tumbanath Samantara	Mathamatics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3494	Study of a Population Dynamical Model	Swagat Pattnaik, Ritupurna Barik, Tumbanath Samantara	Mathamatics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3495	Consequence of Different Parameters on the High Stock Index of Allahabad Bank Using Deep Learning Techniques	Tumbanath Samantara, Kali Prasad Rath, Mohammed Siddique	Mathamatics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3496	Effects of Natural Convection and Heat Absorption on MHD Nano-Fluid Flow Past a Stretching Sheet With Melting	S. B. Padhi, G. K. Mahato*	Mathamatics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3497	Effects of Heat Absorption and Chemical Reaction on MHD Nanofluid Flow and Heat Transfer Past a Stretching Sheet with Melting	G. K. Mahato, S. S. Rout, S. B. Padhi*	Mathamatics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3498	Effects Of Radiation, Chemical Reaction And Viscous And Joule Dissipations On Mhd Nanofluid Flow And Heat Transfer Past A Stretching Sheet With Melting	S. B. Padhi, S. Das, G. K. Mahato*	Mathamatics	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3499	Adomian decomposition method for the MHD flow of a viscous fluid with the influence of dissipative heat energy	S. Acharya1 B. Nayak2 S. R. Mishra2 S. Jena1	Mathamatics	Heat Transfer	2020	2688-4534	https://mjl.clarivate.com/search-results?issn=2688-4534&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3500	Investigation of Structural, Optical and Antibacterial Activity of ZnS Nanoparticles	Vijayan, S., Dash, C.S., Umadevi, G.,M. Sundararajan · R. Mariappan	Electronics and Communication Engineering	Journal of Cluster Science	2020	1040-7278	https://mjl.clarivate.com/search-results?issn=1040-7278&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3501	Influence of Sr ²⁺ ion substitution on structural,morphological, optical, thermal, and magnetic behavior of MgFe ₂ O ₄ cubic spinel	S Baskar,S Yuvaraj,Subudhi Partha Sarathi,M Sundararajan,Dash Chandra Sekhar	Electronics and Communication Engineering	Journal of Chinese Chemical Society	2020	2192-6549	https://mjl.clarivate.com/search-results?issn=0009-4536&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3502	Adaptive LMS-Filtering to Remove the Outliers from the Power System using Dymola	Sudhansu Kumar Samal, Anshuman Nayak and Anjan Kumar Sahoo	Electrical and Electronics Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3503	Signal Source Separation using PCA-ICA Method from Real Time Generated Signal	Sudhansu Kumar Samal, Anjan Kumar Sahoo and Anshuman Nayak	Electrical and Electronics Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3504	Analysis of Acoustic Wave Propagation in a Power Transformer oil.	Swakantik Mishra & Subharaj Panda,	Electrical and Electronics Engineering	Gedrag & Organisatie	2020	0921-5077	https://mjl.clarivate.com/search-results?issn=0921-5077&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3505	Hurdles & ground realities of hill road construction in NE state; Mizoram; India	Jayadeep Nayak, Satyajit Parija, Dr Siba Prasad Mishra, Saswat Mishra	Civil Engineering	Gedrag & Organisatie	2020	0921-5077	https://mjl.clarivate.com/search-results?issn=0921-5077&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3521	Verification of Universal Asynchronous Receiver/Transmitter Protocol	Sandipan Pine, Suman Kumar	Electronics and Communication Engineering	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

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3525	A Review on Potential of Eco-Tourism as a Tool for Community	Kalee Prasanna Pattanayak, Chitrasena Padhy	Management	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3526	A Review on Potential of Eco-Tourism as a Tool for Community Development in Rural Areas of India.	Pattanayak P Kalee., Padhy C.,	Agricultural Extension	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3527	Revisiting intercropping indices with respect to potato-legume intercropping systems	Harun I. Gitari , Shadrack O. Nyawade , Solomon Kamau, Nancy N. Karanja , Charles K.K. Gachene, Muhammad A. Raza , Sagar Maitra, Elmar Schulte-Geldermann	Agronomy and Agroforestry	Field Crops Research	2020	0378-4290	https://mjl.clarivate.com/search-results?issn=0378-4290&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3528	Scope for adoption of intercropping system in organic agriculture	Sagar Maitra and H. I. Gitari	Agronomy and Agroforestry	<i>Indian Journal of Natural Sciences</i>	2020	0976-0997	https://mjl.clarivate.com:/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3529	Energetics study on Integrated Nutrient Management of summer rice (<i>Oryza sativa</i> L.) under south Odisha conditions.	M. Sai Ram*, Tanmoy Shankar, Sagar Maitra, Sarath Kumar Duvvada and Dinkar J. Gaikwad	Agronomy and Agroforestry	<i>Indian Journal of Natural Sciences</i>	2020	0976-0997	https://mjl.clarivate.com:/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3530	A review on productivity of maize intercropping systems	P.Manasa, M.SaiRam,Sagar Maitra, Tanmoy Shankar, and Dinkar J Gaikwad	Agronomy and Agroforestry	<i>Indian Journal of Natural Sciences</i>	2020	0976-0997	https://mjl.clarivate.com:/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3531	Effect of Different Levels of Fertilizers on Nutrient Uptake of Indian Mustard (<i>Brassica juncea</i> L.)	S Mohapatra, M Satpathy, P Pati, TR Sahoo, S. Maitra and S.P. Nanda	Agronomy and Agroforestry	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com:/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3532	An Immunological Outlook on SARS Coronavirus (SARS-CoV-2) and Its Current Clinical Status	Jyoti Prakash Sahoo, Upasana Mohapatra, Sushree Suparna Mahapatra, Koustava Kumar Panda, Pushpalatha Ganesh, Ambika Prasad Mishra, Kailash Chandra Samal and Suraj Kumar Behera	Plant Biotechnology	Journal of Pharmaceutical Research International	2020	2456-9119	https://mjl.clarivate.com/search-results?issn=2456-9119&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3533	A Note on Generalized Indexed Product Summability	A. Mishra, B.P. Padhy, B.K. Majhi and U.K. Misra	Mathamatics	International Journal of Analysis and Applications	2020	2291-8639	https://mjl.clarivate.com/search-results?issn=2291-8639&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3534	Quartz Crystal Microbalance Based Sensor Arrays for Detection and Discrimination of VOCs Using Phosphonium Ionic Liquid Composites	Stephanie R. Vaughan, Rocío L. Pérez, Pratap Chhotaray, and Isiah M. Warner	Chemistry	Sensors	2020	1424-8220	https://mjl.clarivate.com/search-results?issn=1424-8220&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3535	Degradation of industrial phenolic wastewater using dielectric barrier discharge plasma technique	Dojalisa Sahu	Chemistry	Russian Journal of Applied Chemistry	2020	1070-4272	https://mjl.clarivate.com/search-results?issn=1070-4272&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3536	Adomian Decomposition Method for the MHD flow of viscous fluid with the influence of dissipative heat energy	Acharya, S.; Nayak, B.; Jena, S.; Mishra, Dr. Satyaranjan	Mathamatics	Heat Transfer	2020	2688-4534	https://mjl.clarivate.com/search-results?issn=2688-4534&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3537	Iron oxide impregnated mesoporous MCM-41: synthesis, characterization and adsorption studies	Jyoti Prakash Dhal ^{1,2} · Tapan Dash ³ · Garudadhvaj Hota ²	Physics	Journal of Porous Materials	2020	1380-2224	https://mjl.clarivate.com/search-results?issn=1380-2224&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3538	Synthesis of α -Al ₂ O ₃ –graphene composite: a novel product to provide multi-functionalities on steel strip surface	Tapan Dash, Tapan Kumar Rout Binod Bihari Palei, Shubhra Bajpai Saurabh Kundu, Amar N. Bhagat Bijoy Kumar Satpathy, Susanta Kumar Biswal, Abhinay Rajput Ashok Kumar Sahu, Surendra Kumar Biswal	Physics	SN Applied Sciences	2020	2523-3971	https://www.scopus.com/sourceid/21101037132
3539	Dielectric and frequency-dependent transport properties of Gadolinium-doped Bismuth ferrite	A. K. Sahu ,S. K. Satpathy and Banarji Behera	Physics	Transaction on electrical and electronic material	2020	1229-7607	https://www.scopus.com/sourceid/19900192567

3540	Multifunctional behavior of Ca-doped niobium-based double perovskite for photovoltaic/solar cell devices	B. N. Parida, Priyabadini Biswal, S. Behera, R. K. Parida & R. Padhee	Physics	Journal of Materials Science: Materials in Electronics	2020	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3541	Effects of La ³⁺ addition on the phase transition, microstructure, and electrical properties of Ba _{0.85} Ca _{0.15} Zr _{0.1} Ti _{0.9} O ₃ ceramics	S. Sapatrya , S. Behera, T. Badapanda, R. Padhee; P.R. Da	Physics	Journal of Materials Science: Materials in Electronics	2020	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3542	Nutritional Analysis of Few Edible Microgreens in Variable Growth Medium using XRF Technique	Aischarya Mohanty, Gyanranjan Mahalik, Sagarika Parida	Botany	Asian Journal of Biological and Life Sciences	2020	2278-747X	https://mjl.clarivate.com/search-results?issn=2278-747X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3543	Study of Nuclear Potential for the ${}^6\text{Li}+{}^{209}\text{Bi}$ Reaction	P. K. Rath, Naresh Behera, N. N. Deshmukh and M. Mishra	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3544	Study of Fusion Cross Section and Potential for the Nuclei ²¹⁵ Rn	P. K. Rath, S. Dhall, N. N.Deshmukh and M. Mishra	Physics	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3545	Curcumin supplement diet: Enhanced growth and down-regulated expression of pro-inflammatory cytokines in Labeo rohita fingerlings	Tasok Leya, Showkat A. Dar, Gulshan Kumar, Irshad Ahmad	Fisheries	Aquaculture	2020	1355-557X	https://mjl.clarivate.com/search-results?issn=1355-557X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3546	Amelioration of Aluminium Toxicity by Calcium: Evaluated in Conventional and Modified Allium Test	A.K.Rath	Botany	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3547	Starch gelatinization and drying of paddy using microwave rotary drum dryer: Optimization, kinetics, and cooking studies	Gitanjali Behera & Parag P. Sutar	Agricultural Engineering	Drying Technology	2020	1532-2300	https://mjl.clarivate.com/search-results?issn=0737-3937&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3548	An Adaptive LMBP Training Based Control Technique for DSATCOM	M. Mangraj. A. K. Panda, A. R. Dash and T. Penthia,	Electrical and Electronics Engineering	<i>IET Generation Transmission and Distribution</i>	2020	1751-8687	https://mjl.clarivate.com:/search-results?issn=1751-8687&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3549	Screening, characterization and identification of cellulase positive Bacillus spp. isolated from pond sediment samples	Rajashree Jena, Maiti, N.K. and Choudhury, P.K	Dairy Technology	International Journal of Modern Agriculture	2020	2305-7246	https://mjl.clarivate.com:/search-results?issn=2305-7246&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3550	Evaluation of nutrient utilization pattern of <i>Bacillus</i> spp. isolates in response to water quality parameters in vitro	Rajashree Jena, Chiranjiv Pradhan, Nikhil Kumar Maiti, Prasanta Kumar Choudhury	Dairy Technology	Bioscience Biotechnology Research Communications	2020	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3551	High resolution structure of a partially folded insulin aggregation intermediate	Bhisma N Ratha, Rajiv K Kar, Jeffrey R Brender, Ranit Pariyari, Bankanidhi Sahoo, Sujan Kalita, Anirban Bhunia	Phyto-pharmaceuticals	PROTEINS: Structure, Function, and Bioinformatics	2020	0887-3585	https://mjl.clarivate.com/search-results?issn=0887-3585&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3552	Drug Repurposing - New Age Science of Drug Discovery	Lipsa Samal, Gurudutta Pattnaik and Himansu Bhusan Samal	Pharmacy	Indian Journal of Natural Sciences	2020	0976 – 0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3553	New Drug Application- Criteria for New Drug Approval Process	Prachi Rani Sahu, Lipsa Samal and Himansu Bhusan Samal	Pharmacy	Indian Journal of Natural Sciences	2020	0976-0997	https://mjl.clarivate.com/search-results?issn=0976-0997&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3554	Chemistry in Agriculture – A Review	Dr. S.P. Nanda, Shimantini Borkataki, Ritu Ranjan Taye and M. Devender Reddy	Chemistry	Indian Journal of Pure and Applied Biosciences	2020	2582-2845	http://www.ijpab.com/
3555	Status of food grain crops, constraints and measures for higher production in Southern Odisha	Dr. S.P. Nanda, Shimantini Borkataki and M. Devender Reddy	Chemistry	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3556	Domestication and Evolution of Maize	Panda, S., Borkataki, S., Reddy, M.D. and Nanda, S.P.	Agronomy and Agroforestry	International Journal of Chemical Studies	2020	2349–8528	https://www.chemijournal.com/
3557	Influences of waste egg shell to restore soil fertility and impact on pulse crop in the Eastern ghats, India.	Rahul Adhikary	Soil Science	Journal of Experimental biology and Agricultural Sciences	2020	2320-8694	https://www.jebas.org/

3558	Yield Attributes, Yield, Competitive Ability and Economics of Summer Maize legume Intercropping System	Pilli Manasa	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/
3559	Evaluation of mungbean (<i>Vigna radiata</i> (L.) Wilczek hybrids for high seed yield with early maturity	N. Mohan Satyakar Rao	Genetics and Plant Breeding	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/

3560	Folk Rice –Genetic storehouse for Biofortification- A Review	Durgadatta Meher,Kajal Samantara, Abhilash Behera and Sourav Ranjan Mohapatra	Genetics and Plant Breeding	International Journal of Chemical Studies	2020	2349–8528	https://www.chemijournal.com/
3561	Influence of Silicon on reduction of methane emission for sustainable Rice production.	Dr. G. Bhupal Raj,Rajamani, K.; Kumara, B. H..	Soil Science	British Journal of Environment and climate change	2020	2231-4784	https://pureportal.strath.ac.uk/en/activities/british-journal-of-environment-and-climate-change-journal

3562	Influence of Silicon fertilization on Nitrogen fractions and Nutrient status of Rice grown soils in Telangana state	Dr. G. Bhupal Raj, Kasthuri Rajamani, B. H. Kumara	Soil Science	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalejast.com/index.php/CJAST
3563	Influence of Weed Management Practices on Weed Control Efficiency, Yield and Economics in Sweet Corn (<i>Zeamays L. saccharata</i>)	S.S.S. Bhardwaj, G.C. Mishra and S.K. Lenka	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/

3564	Effect of integrated nutrient management on production potential and economics in summer sweet corn (<i>Zea mays</i> L. var. Saccharata)	B. Mohana Rao, G.C. Mishra, Sagar Maitra and Rahul Adhikary	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2020	2349-8528	https://www.chemijournal.com/
3565	Effect of Integrated Nutrient Management on Yield and Economics in Summer Sweet Corn (<i>Zea mays</i> L. saccharata)	B. Mohana Rao, G.C. Mishra, Sagar Maitra and Rahul Adhikary	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/

3566	Effects of Different Hydroponics Systems and Growing Media on Physiological Parameters of Spinach	Dinkar J. Gaikwad, Srija Priyadarsini and Biswajit Mallick	Plant Physiology	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3567	Fly ash as a source of silicon and potassium for mitigating Ear head bug (<i>Leptocorisa acuta</i>) in rice under different abiotic stress condition	Pedda Gouse Perra SK and Rubina Khanam	Soil Science	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3568	Effect of Integrated Nutrient Management on Growth, Yield, Nutrient Content and Economics of Summer Rice (Oryza sativa L.)	Masina Sai Ram, Tanmoy Shankar, Sagar Maitra and Sarath Kumar Duvvada	Agronomy and Agroforestry	Indian Journal of Pure and Applied Biosciences	2020	2582-2845	http://www.ijpab.com/
3569	Factors affecting on the adoption of recommended agriculture practices in drought affected farmers in Raichur district of Karnataka	Dr. Shridevi Valamannavar, Utpal Barman, V. R Sachin	Agricultural Extension	Indian Journal of Extension Education	2020	2454-552X	https://www.indianjournals.com/ijor.aspx?target=ijor:ijee3&type=home

3570	Scientists' Preference on Suggested Action Measures and Major Areas of Impact for Changing Weather Patterns in Cuttack District of Odisha, India	Rupashree Senapati, Prabhat Kumar Singh, Nandini Padhi and Chinmayee Patra	Agricultural Extension	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3571	Mental Health of Farmers – Need of the Hour	Chitrasena Padhy and Pakalpati Satyanarayana Raju	Agricultural Extension	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/

3572	Assessment of Challenges and Potential Factors of OUAT Students for Farm Entrepreneurship Development	RupashreeSenapati and Nandini Padhi	Agricultural Extension	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3573	An overview of Farmers' Training programme and its dimensions	Rupashree Senapati	Agricultural Extension	The Pharma Innovation Journal	2020	2349-8242	https://www.thepharmajournal.com/

3574	Knowledge Level of Farmers regarding System of Rice Intensification (SRI) method in Puri District of Odisha	Ajay Kumar Prusty, Radha Shyam Panigrahi, Chitrasena Padhy and Sandeep Rout	Agricultural Extension	Indian Journal of Pure and Applied Biosciences	2020	2582-2845	http://www.ijpab.com/
3575	Global Warming and Its Effect on Agriculture	Chitrasena Padhy and Kalee Prasanna Pattanayak	Agricultural Extension	The Pharma Innovation Journal	2020	2349-8242	https://www.thepharmajournal.com/

3576	Modern Day Farming Challenges the Mental Health of Farmers	Chitrasena Padhy, Pakalpati Satyanarayana Raju, and Ajay Kumar Prusty	Agricultural Extension	The Pharma Innovation Journal	2020	2349-8242	https://www.thepharmajournal.com/
3577	Statistical modeling and forecasting of ARIMA and ARIMAX models for food grains production and net availability of India	Dr. Soumik Ray, Banjul Bhattacharyya	Agricultural Statistics	Journal of Experimental biology and Agricultural Sciences	2020	2320-8694	https://www.jebas.org/

3578	Performance of finger and foxtail millet at different levels of nutrient and cultural management	M Roja, CH Deepthi and M Devender Reddy	Agronomy and Agroforestry	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3579	Performance of Barley (<i>Hordeum vulgare</i> L.) Varieties to Different	Pawan Shivhare, Dr M. Devender Reddy, Girish Pandey and Anuj Kumar	Agronomy and Agroforestry	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3580	Effect of nutrient management on growth, productivity and economics in rice based cropping system in lateritic soil of West Bengal	Dr. Tanmoy Shankar, Mahua Banerjee, GC Malik and Sudarshan Dutta	Agronomy and Agroforestry	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3581	Evaluation of water saving rice production systems	V Ramulu, M Devender Reddy and M Umadevi	Agronomy and Agroforestry	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3582	Effect of different levels of nitrogen and phosphorus on performance of wheat (<i>Triticum aestivum</i> L.)	Gyanendra Shende, M Devender Reddy, Girish Pandey and Anuj Kumar Singh	Agronomy and Agroforestry	International Journal of Chemical Studies	2020	2349–8528	https://www.chemijournal.com/
3583	Growth, Yield and Nutrient Uptake of Maize as Affected by Zinc Application – A Review	Ms. Jnana BharatiPalai, Jagadish Jena and Santosh Kumar Lenka	Agronomy and Agroforestry	Indian Journal of Pure and Applied Biosciences	2020	2582-2845	http://www.ijpab.com/

3584	Effect of seaweed extracts on the growth, yield and nutrient uptake of black gram (<i>Vigna mungo</i> L.) in the red and lateritic belt of West Bengal.	Amalesh Ghosh, Tanmoy Shankar, GC Malik, Mahua Banerjee and A Ghosh	Agronomy and Agroforestry	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3585	Evaluation of Herbicides for Control of Weeds in Wheat (<i>Triticum aestivum</i> L.).	Deepesh Jaiswal, M. Devender Reddy, Girish Pandey and Anuj Kumar	Agronomy and Agroforestry	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3586	Performance of wheat varieties at different levels of irrigation	Dasharath Singh, M Devender Reddy, Girish Pandey and Aunj Kumar	Agronomy and Agroforestry	International Journal of Chemical Studies	2020	2349–8528	https://www.chemijournal.com/
3587	Finger millet a boon to food security under changing climatic condition	Subhankar Purohit and Jnana Bharati Palai	Agronomy and Agroforestry	International Journal of Chemical Studies	2020	2349–8528	https://www.chemijournal.com/

3588	Supplemental Irrigation through drip in <i>Kharif</i> Maize + Redgram Intercropping System	V. Ramulu, M. Devender Reddy and K. Avil kumar	Agronomy and Agroforestry	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3589	Effect of different levels of phosphorus on performance of barley (<i>Hordeum vulgare</i> L.)	Ratan Singh, M Devender Reddy, Girish Pandey and Anuj Kumar	Agronomy and Agroforestry	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3590	Influence of nutrient management on the the growth, yield and nutrient uptake of wheat (<i>Triticum aestivum</i> . L) in lateritic belt of West Bengal	Samata Mohanta, Mahua Banerjee and Tanmoy Shankar	Agronomy and Agroforestry	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3591	Growth, Productivity, Nutrient uptake and Economics of Hybrid maize (<i>Zea mays</i> L.) as Influenced by Precision Nutrient Management	Gopal Sing Bhuiya, Tanmoy Shankar, Mahua Banerjee and G.C. Malik	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/

3592	Effect of NPK and foliar nutrients on dry matter and nutrient uptake of rabi sesame	Chandaka Deepthi	Agronomy and Agroforestry	International Journal of Agricultural Science and Research	2020	2250-0057	http://www.tjprc.org/journals/journal-of-agricultural-science
3593	Effect of irrigation regimes and staggered transplanting on growth and yield of summer rice (<i>oryza sativa</i> L.) In south odisha	Sarath Kumar Duvvada, G.C. Mishra, Sagar Maitra and Rahul Adhikary	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/

3594	Effect of nutrient management on growth, productivity and quality of oats with special emphasis on zinc & boron	Saha Shreeparna, Shankar Tanmoy and Barik Arun Kumar	Agronomy and Agroforestry	International Journal of Bioresource Science	2020	2347-9655	https://intbioresourcejr.com/
3595	A critical review on Integrated Nutrient Management (INM) in sweet corn	Subhankar Purohit, Gayatree Mishra, Kiran Kumar Mohapatra and GC Mishra	Agronomy and Agroforestry	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3596	Response of barley (Hordeum Vulgare L.) varieties to different levels of Sulphur	Hemant Kumar, M Devender Reddy, Girish Pandey and Aunj Kumar	Agronomy and Agroforestry	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3597	Effect of organic and inorganic fertilizers on growth and yield of Bottle Gourd (<i>Lagenaria siceraria</i>) under Teak based Agroforestry system	Imnatemsu, Neelam Khare, Sandeep Rout and Ronald Debbarma	Agronomy and Agroforestry	Indian Journal of Pure and Applied Biosciences	2020	2582-2845	http://www.ijpab.com/

3598	Standardization of In Vitro Regeneration of Hybrid Liliun Cv. Tresor	Anchal Arpita Gochhayat ¹ , Sashikala Beura ² and Dr. Sandeep Rout	Agronomy and Agroforestry	Global Journal of Bio-science & Biotechnology	2020	2278-8891	https://www.rootindexing.com/journal/global-journal-of-bio-science-and-biotechnology--2/
3599	Occurrence of Odonates in M. S. Swaminathan School of agriculture (MSSSoA), CUTM, Paralakhemundi campus, Odisha	Shimantini Borkataki, Ritu Ranjan Taye, Deepayan Padhy V, Ramalakshmi and M Devender Reddy	Entomology	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/

3600	Estimation of yield losses and bioefficacy of some novel insecticides against leaf hopper, <i>Amrasca devastans</i> in transgenic cotton.	Ramalakshmi V, Lipsa Dash and Deepayan Padhy	Entomology	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3601	Effect of Climate Change on Insect Behaviour	Lipsa Dash	Entomology	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3602	Climate change: A threat for beneficial insects	Lipsa Dash, V Rama lakshmi, Deepayan Padhy	Entomology	International Journal of Ecology and Environmental Sciences	2020	2664-7125	http://www.ecologyjournal.in/
3603	Insect fauna associated with sesamum (Sesamum indicum L.) in Gajapati district of Odisha	Mr. Deepayan Padhy, Lipsa Dash, V Ramalaxmi, Ajit Kumar Sahu, N Jagadesh, JNS Tejaswi, B Suma, K Ramya, P Lekhashree, Y Devi, CH.R.K.R. Priyadharshini, M Vasavi, R Hasan and S	Entomology	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3604	Screening of brinjal (Solanum melongena L.) genotypes for resistance to spotted beetle, nose-pilachna vigintioctopunctata, (Coccinellidae, Coleoptera)	Satyaprakash Barik, Lipsa Dash, Mahendra Prasad Das, Tapas Panigrahi, Ponnam Naresh, Meenu Kumari, Gouri Shankar Sahu and GC Acharya	Entomology	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/
3605	Bio efficacy of different novel insecticides against aphid, A. gossypii in transgenic cotton	Ramalakshmi V, Lipsa Dash and Deepayan Padhy	Entomology	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/

3606	Bio-efficacy of Different Insecticides on Chilli fruit borer and their Natural Enemies	Lipsa Dash, Deepayan Padhy and V Rama Lakshmi	Entomology	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/
3607	Bio Efficacy of Different Novel Insecticides against Cotton Thrips, T. tabaci in Transgenic Cotton	Ramalakshmi, Lipsa Dash, Deepayan Padhy and G. M. V. Prasada Rao	Entomology	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3608	Bio-efficacy of Emamectin benzoate 5% SG against sucking pests in chilli (<i>Capsicum annuum</i> L.)	Amitava Konar,Lipsa Dash	Entomology	Green farming	2020	0974-0775	https://www.greenfarming.in/
3609	Developmental response of <i>Spodoptera exigua</i> (noctuidae: lepidoptera) on chickpea under elevated CO ₂ and constant temperatures based on two - sex life table	Divya Bharathi T, Srinivasa Rao M and Krishnayya PV	Entomology	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3610	A Review on Physiological and Biochemical Properties of Plant Growth Promoting Rhizobacteria (PGPR) and Their Effect on Growth and Development of Maize (<i>Zea mays</i> L.)	Abhilash Behera, Shouvik Gorai and RK Singh	Genetics and Plant Breeding	International Journal of Chemical Studies	2020	2349–8528	https://www.chemijournal.com/
3611	Promotion of mini power tiller among marginal and small farmers	Nidhi Kumari, Prabhat Kumar Singh and Pushpa Singh	Genetics and Plant Breeding	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3612	Article on influence of bio-regulators on guava (<i>Psidium guajava</i> L.) cv. L-49 along with crop regulation by branch bending and shoot pruning under South-East conditions of Odisha	Kommana Pavani, Chinmaya Jena and Divya Vani Vaka	Horticulture	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3613	Standardization of Organic Manure and Bio-inoculants for Production of Improved Planting Material of Tea	Kaki Ranjit, Himadri Bhattacharjee and Venkata Satish Kuchi	Horticulture	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/

3614	Recipe standardization for preparation of Tamarind candy	Arghya Mani, Venkata Satish Kuchi, Surajit Mitra, AK Banik, Ivi Chakraborty, FK Bauri and Satyabrata Das	Horticulture	The Pharma Innovation Journal	2020	2349-8242	https://www.thepharmajournal.com/
3615	Standardization of Recipe of Barbados Cherry Pickle	Arghya Mani, Venkata Satish Kuchi, Surajit Mitra, A.K. Banik, Ivi Chakraborty, Satyabrata Das and F.K. Bauri	Horticulture	European Journal of Nutrition & Food Safety	2020	2347-5641	https://www.journalejnfs.com/index.php/EJNFS

3616	Plasticulture: An emerging picture in Indian Farming	Basabadatta Sahu and Barsha Tripathy	Horticulture	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3617	Effect of arsenate and arsenite on early seedling growth of rice	Gaikwad DJ and Mondal S	Horticulture	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/

3618	Screening of bitter gourd genotypes against Infestation of fruit fly (<i>Bactrocera Cucurbitae</i> Coquillett.)	Dr. K Mallikarjunarao, Barsha Tripathy and Samapika Dalai	Horticulture	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3619	Heterosis breeding in Bitter Gourd (<i>Momordica charantia</i> L.): A review	Dr. K Mallikarjunarao, Meenakshi Badu, Hari Ram Kumar Bandi and Barsha Tripathy	Horticulture	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3620	Role of Polyamines on Post-Harvest Fruit Quality and Storability	Divya Vani Vaka, Kommana Pavani, Bharathi Nirujogi and P. Vinaya Kumar Reddy	Horticulture	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ijcmas.com/
3621	Chemical Weed Management in Transplanted Rice (<i>Oryza sativa</i> L.) under Rice – Mustard Cropping System	Rupen Sharma, Jaladhar Gorain, Parthendu Poddar, Sagar Maitra and Manjil Pandey	Agronomy and Agroforestry	International Research Journal of Pure & Applied Chemistry	2020	2231-3443	https://www.journalirjpac.com/index.php/IRJPAC

3622	Assessment of Energetics of Summer Rice with Irrigation Regimes and Staggered Transplanting in South Odisha	Sarath Kumar Duvvada, G. C. Mishra, B. Supriya, Sagar Maitra and Tanmoy Shankar	Agronomy and Agroforestry	Indian Journal of Pure and Applied Biosciences	2020	2582-2845	http://www.ijpab.com/
3623	Energetics of finger millet (<i>Eleusine coracana</i> L. Gaertn) cultivation as influenced by Integrated Nutrient Management	J.V. Harika, Sarath Kumar Duvvada, Sagar Maitra and Tanmoy Shankar	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/

3624	Influence of fertility levels and cytokinin on yield attributes and yields of sunflower (<i>Helianthus annuus</i> L.)	B Supriya, GC Mishra, Sagar Maitra, B Chakrapani and Sarath Kumar Duvvada	Agronomy and Agroforestry	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3625	Diara Cultivation of Cucurbits	Barsha Tripathy, Samapika Dalai, Meenakshi Badu, Kalyani Pradhan, M. Sai Sindhu, B.Bhagyarekha and Sandeep Rout	Horticulture	Journal of Plant Development Sciences	2020	0974-6382	https://jpds.co.in/

3626	Variability Studies in Cucumber (<i>Cucumis sativus</i> L.) – A Review	Barsha Tripathy, P. Tripathy, M. Sai Sindhu, K. Pradhan, B. Sahu, B. Bhagyarekha and Sandeep Rout	Horticulture	Journal of Plant Development Sciences	2020	0974-6382	https://jpds.co.in/
3627	Genetic diversity studies in Brinjal (<i>Solanum melongena</i> L.)	Barsha Tripathy, D. Sharma, Samapika Dalai, Kalyani Pradhan and Sandeep Rout	Horticulture	Multilogic in Science	2020	2277-7601	http://oaji.net/journal-detail.html?number=992

3628	Variability in Tomato (<i>Solanum lycopersicum</i> L.) – A Review	Barsha Tripathy and K Mallikarjunarao	Horticulture	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3629	Influence of weed management practices on weed control efficiency, growth and productivity of hybrid maize	Dr. G. C. Mishra, Gayatree Mishra, BS Nayak, MP Behera and SK Lenka	Agronomy	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/

3630	Response of hybrid sweet corn (<i>Zea mays saccharata</i>) to fertility levels with and without gibberellin on production potential and economics in southern Odisha	Dr. G. C. Mishra, K Avinash, SK Duvvada, B Supriya, G Mishra and A Satapathy	Agronomy	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3631	Correlation and path analysis of the yield contributing characters of different ash gourd [(<i>Benincasa hispida</i> (Thunb.) Cogn.) germplasm]	Kalyani Pradhan, Alok Nandi, Swarnalata Das, Gouri Shankar Sahu and Sandeep Rout	Horticulture	International Journal of Pure and Applied Bioscience	2020	2582-2845	http://www.ijpab.com/

3632	Nutrient uptake of ash gourd [(<i>Benincasa hispida</i> (Thunb.)Cogn.) genotypes	Kalyani Pradhan, Alok Nandi, Barsha Tripathy and Sandeep Rout	Horticulture	Journal of Plant Development Sciences	2020	0974-6382	https://jpds.co.in/
3633	Identification of superior genotypes of Chalta (<i>Dillenia indica</i>) through germplasm characterization	Dr. Anant Tamang, Venkata Satish Kuchi, BC Das and Soumik Ray	Horticulture	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3634	Selection of Variety with High Performance Rose Apple (<i>Syzygium jambos</i>) Variety can be Achieved with Morpho-Taxonomic Characterization	Dr. Anant Tamang, Venkata Satish Kuchi, B. C. Das and Soumik Ray	Horticulture	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3635	Genetic diversity characterization of Wood apple (<i>Feronia sps.</i>) for identification of superior genotypes	Dr. Anant Tamang, Venkata Satish Kuchi, BC Das and Soumik Ray	Horticulture	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/

3636	Effect of IBA on Vegetative Propagation of <i>Nerium Oleander</i> 'variegata' through Cuttings	Chinmaya Jena, Kartik Pramanik, Bikash Kumar Agrawal and Tapan Kumar Behera	Horticulture	Journal of Plant Development Sciences	2020	0974-6382	https://jpds.co.in/
3637	Assessment of biophysical and biochemical bases of resistance in brinjal against major insect pests	S Leela Praveen and Dr. K Mallikarjunarao	Horticulture	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3638	Effect of Phosphorus on Cowpea (<i>Vigna unguiculata</i> L. Walp): A review	Y Sudharani, Priyadarshani P Mohapatra, Madhuri Pattanaik, Hansraj Hans and Sagar Maitra	Horticulture	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3639	Outbreak of Rice Blast on the Coastal Region of South-Eastern India	Pattanayak Sudepta, Das Siddhartha	Plant Pathology	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/

3640	Evaluation of antimicrobial property of nanoformulation and inducer chemical against <i>Colletotrichum capsici</i> on chilli	Ms. Abhinandita Sahoo and Amitava Basu	Plant Pathology	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3641	Integrated Disease Management on Grapes-A Pioneer of a Reformed Movement towards Sustainability	Dr. Siddhartha Das and Sudepta Pattanayak	Plant Pathology	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3642	A real time surveillance on disease and pest monitoring, characterization and conventional management strategy of major cultivated crops in tropical savanna climatic region of Srikakulam, Andhra Pradesh	Dr. Siddhartha Das, Sudepta Pattanayak and Madhavi Bammidi	Plant Pathology	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3643	Technical competency and challenges in coffee production in Odisha, India	Dr. Siddhartha Das, Sudepta Pattanayak and Biswajit Mallick	Plant Pathology	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3644	Biotic Stress Related Challenges on Cashew Production in Andhra Pradesh, India	Sudepta Pattanayak, Siddhartha Das and Hari Keerthi	Plant Pathology	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3645	Ganoderma: The wild mushroom with wonderful health benefits	Sudepta Pattanayak, Siddhartha Das and Gayatri Biswal	Plant Pathology	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3646	Soil Nutrient Status of Gosani Block Under Gajapati District, Odisha	Rahul Adhikary , Rohita Garnayak, Monisankar Bera and Arunabha Pal	Soil Science	International Journal of Agriculture, Environment and Biotechnology	2020	0974-1712	https://ijaeb.com/
3647	Geotextile and its Importance in Agriculture: A Review Study	Rahul Adhikary and Arunabha Pal	Soil Science	International Journal of Bioresource Science	2020	2347-9655	https://intbioresourcejr.com/

3648	Effect of different geotextile treatments in soil to increase the yield and yield attribute of Capsicum (Capsicum annuum)	Arunabha Pal, Rahul Adhikary, Susnata Kumar De and Milan Sardar	Soil Science	International Journal of Chemical Studies	2020	2349–8528	https://www.chemijournal.com/
3649	Nitrogen transformation and losses in soil: A cost - effective review study for farmer	Dr. Arunabha Pal, Rahul Adhikary, Saurav Barman and Sagar Maitra	Soil Science	International Journal of Chemical Studies	2020	2349–8528	https://www.chemijournal.com/

3650	Application of Different Geotextile in Soil to Improve the Soil Health in Humid and Hot Sub Humid Region of West Bengal, India	Dr. Arunabha Pal, Rahul Adhikary, Monisankar Bera, Susnata Kumar De and Milan Sardar	Soil Science	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3651	Land suitability evaluation for crops in Warangal district of Telangana under Narsampet division	E Narsaiah, G Bhupal Raj, T Ram Prakash, D Vishnuvardhan Reddy and M Chandhini Patnaik	Soil Science	International Journal of Chemical Studies	2020	2349-8528	https://www.chemjournal.com/

3652	Land suitability evaluation for crops in Eturunagaram division of Warangal District, Telangana State	E Narsaiah, G Bhupal Raj, T Ramprakash, D Vishnuvardhan Reddy and M Chandhini Patnaik	Soil Science	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3653	Partial purification and characterization of digestive acidic and alkaline proteases from the visceral waste of grass carp, <i>Ctenopharyngodon idella</i> (Valenciennes, 1844)	Biswajit Mohanty and RK Majumdar	Fisheries	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/

3654	Molecular marker and its application in aquaculture: New opportunities and challenges	Chandan Haldar	Fisheries	International Journal of Fauna and Biological Studies	2020	2394-0522	https://www.faunajournal.com/
3655	Effects of Stress among Shrimp Post-Larvae stocked at high stocking density in Nursery Culture System: A review	Suchismita Nath and Chandan Haldar	Fisheries	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3656	Effect of curcumin supplemented diet (CSD) on haematological parameters of <i>Cirrhinus mrigala</i> against <i>Edwardsiella tarda</i> infection	Tasok Leya, Ram Prakash Raman and Prem Prakash Srivastava	Fisheries	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/
3657	Embryonic Development of <i>Discus</i> , <i>Symphysodon aequifasciatus</i> Pellegrin, 1904 in Indian Condition	Sambid Swain,Paramita Banerjee Sawant, J. K. Sundaray,E. M. Chhandaprajnada rsini and Milind B. Katare	Fisheries	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3658	Significance of water pH and hardness on fish biological processes: A review	Sambid Swain, Paramita Banerjee Sawant, Narinder Kumar Chadha, EM Chhandaprajnada rsini and Milind Katare	Fisheries	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3659	Effect of water pH on the embryonic development of Discus, Symphysodon aequifasciatus, Pellegrin, 1904	Sambid Swain, Paramita Banerjee Sawant, Narinder Kumar Chadha, JK Sundaray and Chandra Prakash	Fisheries	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/

3660	DNA Barcoding for Fish Species Identification: Current Status and Future Prospective	Chandan Haldar and Suchismita Nath	Fisheries	International Journal of Fauna and Biological Studies	2020	2394-0522	https://www.faunajournal.com/
3661	Modified atmosphere packaging of fish and fishery products: A review	Hauzoukim, Sagarika Swain and Biswajit Mohanty	Fisheries	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/

3662	Functionality of protein-Based edible coating-review	Hauzoukim,Sagarika Swain, Biswajit Mohanty	Fisheries	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/
3663	A review on role, status and major constraints of women in agro-allied sector	Rupashree Senapati	Agricultural Extension	Journal Phrmacognosy and Photochemistry	2020	2349-8234	https://www.phytojournal.com/

3664	Estimation of Crop Water Requirement of Groundnut Crop Using Fao Cropwat 8.0 Model	Mandapati Roja, N. Navatha, M. Devender Reddy and Ch. Deepthi	Agronomy and Agroforestry	International Journal of Pure and Applied Bioscience	2020	2582-2845	http://www.ijpab.com/
3665	Variability in physical properties of Eucalyptus hybrid wood	Rajesh Kumar Sahoo, Saswat Nayak and Sandeep Rout	Agronomy and Agroforestry	Indian Journal of Pure and Applied Biosciences	2020	2582-2845	http://www.ijpab.com/

3666	Bio Efficacy of Different Novel Insecticides against Cotton Thrips, <i>T. tabaci</i> in Transgenic Cotton	Ramalakshmi, Lipsa Dash, Deepayan Padhy and G. M. V. Prasada Rao	Entomology	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	http://www.thebioscan.in/journal.htm
3667	Use of carotenoid supplementation for enhancement of pigmentation in ornamental fishes	Dr. Sagarika Swain, Hauzoukim, Aditya Pratap Acharya and Biswajit Mohanty	Fisheries	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/

3668	A Study on Biology, Brood-stock Management and Induced Breeding of Amur Common Carp, <i>Cyprinus carpio haematopterus</i> (Linnaeus, 1758)	P Gouda, Sinha, M. K., Parida, S. P.	Zoology	Journal of the Indian Society of Coastal Agricultural Research	2020	0972-1584	https://www.worldcat.org/title/journal-of-the-indian-society-of-coastal-agricultural-research/oclc/750984808
3669	The Anthropocene Dialogues on Climate Change to Human Health of Homosapiens in India	Siba Prasad Mishra, Saswat Mishra and Mohammad Siddique	Mathamatics	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalcjast.com/index.php/CJAST

3670	Decongesting Three Crowdie Outskirts of Serried Achieves of Odisha, India	Siba Prasad Mishra, Saswat Mishra	Civil Engineering	International Journal of Science and Research	2020	2319-7064	https://journals.indexcopernicus.com/search/details?id=32632
3671	Toughness Factors Reflections ONM-40 CC by Part Ousting Cement by SCBA & Adding Siyali fibre	R. Behera, Siba Prasad Mishra, Sipalin Nayak	Civil Engineering	Journal of Scientific Research and Reports	2020	2320-0227	https://journals.indexcopernicus.com/search/journal/issue?issueId=184966&journalId=47460

3672	Appraising the Impact of Naraj Barrage on Sedimentation of Chilika Lagoon; the Soft Computing Model for Prediction	Siba Prasad Mishra, A C Ojha	Civil Engineering	Archives of Current Research International	2020	2454-7077	https://journals.indexcopernicus.com/search/journal/issue?issueId=all&journalId=47469
3673	Watershed Management of Joda-Barbil Mining Area, Odisha, India: A Geospatial Approach	S R Panda, K K Barik, S P Mishra	Civil Engineering	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalcjust.com/index.php/CJAST

3674	Deltaic Expansions of the Mahanadi Tri-delta and the Chilika Lagoon: Geospatial Approach	B K Sethi, Siba Prasad Mishra, K K Barik, Kabir ch Sethi	Civil Engineering	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalejast.com/index.php/CJAST
3675	Micro Level Search for COVID-19, Bhubaneswar: Odisha, India	Siba Prasad Mishra, Kumar Ch Sethi	Civil Engineering	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalejast.com/index.php/CJAST

3676	Tax and Pandemic; Curbing Carbon Burden of India's Blue Sky	Siba Prasad Mishra	Civil Engineering	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalejast.com/index.php/CJAST
3677	Clean Energy Access and Productive Use by Bottom of Pyramid Clients in Ethnic & Tribal Areas of Odisha: An Appraisal	S. S. Das, DebashreeP Behera,Siba Prasad Mishra	Civil Engineering	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalejast.com/index.php/CJAST

3678	Parametric Strategy for Composite Cement Concrete Blended with Fly Ash & Glass Fiber	Madhurima das, Siba Prasad Mishra Current Journal of Applied Science and Technology	Civil Engineering	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalejast.com/index.php/CJAST
3679	Planning Bus Transit Unit in Sprawling Townships; Khurdha Road Junction, Odisha; India	Siba Prasad Mishra, Chandan Kumar1, Kumar Ch. Sethi, Mohammad Siddique	Civil Engineering	International Journal of Environment and Climate Change	2020	2581-8627	https://www.journalijecc.com/index.php/IJECC

3680	Clean Energy Access and Productive Use by Bottom of Pyramid Clients in Ethnic & Tribal Areas of Odisha: An Appraisal	Shiv Sankar Das , Debashree Debadatta Behera , Siba Prasad Mishra and Gautam Pradhan	Mechanical Engineering	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalejast.com/index.php/CJAST
3681	Solar Trees: Shift from Grey to Green Sky for Future Fuel Pumps under Clean/Green Energy: India	Siba Prasad Mishra, Nimay Chandra Giri, Debashree Debadatta Behera and Smruti Ranjan Nayak	Electronics and Communication Engineering	International Journal of Environment and Climate Change	2020	2231-4784	https://www.journalijecc.com/index.php/IJECC

3682	Situational Stress Levels of Cab Drivers in India: A Review	Parle Kalyan Chakravarthy	Management	International Advanced Research Journal in Science, Engineering and Technology	2020	2393-8021	https://journals.indexcopernicus.com/search/details?id=49798
3683	Quality of Work Life: Imaginations & Reality A Report on Savants	Parle Kalyan Chakravarthy	Management	International Advanced Research Journal in Science, Engineering and Technology	2020	2393-8021	https://journals.indexcopernicus.com/search/details?id=49798

3684	Transportation Model in Linear Programming Problem: An Approach towards Minimization of Time and Cost in Reality	Parle Kalyan Chakravarthy	Management	International Advanced Research Journal in Science, Engineering and Technology	2020	2393-8021	https://journals.indexcopernicus.com/search/details?id=49798
3685	Input Management of Resources by Farmers of Puri District, Odisha	Smruti Ranjan Mohapatro, B. P. Mohapatra, Ajay Kumar Prusty, Sandeep Rout	Agricultural Extension	Journal of Plant Development Sciences	2020	0974-6382	https://jpds.co.in/

3686	Effect of Socio-Economic Attributes on Knowledge and Adoption of Farmers towards Technology Training imparted by Krishi Vigyan Kendra (KVK) Jagatsinghpur, Odisha	Lakhan Lal Meena, Bijoy Kumar Mohanty, Ajay Kumar Prusty and Sandeep Rout	Agricultural Extension	Multilogic in Science	2020	2277 -7601	https://www.ycjournal.net/Multilogicinscience/MasterIssues.aspx
3687	Knowledge level of tribal farmers of koraput district of odisha on cultivation of off season vegetables	George William Barla, Radha Shyam Panigrahi, M. Madhu, Ajay Kumar Prusty, Dwity Sundar Rout and Sandeep Rout	Agricultural Extension	Multilogic in Science	2020	2277 -7601	https://www.ycjournal.net/Multilogicinscience/MasterIssues.aspx

3688	Constraints faced by Farmers towards Resource Management in Puri district, Odisha, India	Smruti Ranjan Mohapatro , Bibhuti Prasad Mohapatra , Ajay Kumar Prusty , Sandeep Rout	Agricultural Extension	Indian Journal of Pure and Applied Biosciences	2020	2582-2845	http://www.ijpab.com/
3689	Assessment of Mental Health and Psychological Counseling for Farmers	Chitrasena Padhy, Pakalpati Satyanarayana Raju, Kalee Prasanna Pattanayak	Agricultural Extension	International Journal of Advances in Agricultural Science and Technology	2020	2348-1358	https://www.ijaast.com/

3690	Farm related stress and its management	Chitrasena Padhy, Pakalpati Satyanarayana Raju, Kalee Prasanna Pattanayak	Agricultural Extension	The Pharma Innovation Journal	2020	2349-8242	https://publons.com/journal/198856/the-pharma-innovation-international-journal/
3691	Water use and productivity of different agricultural and horticultural crops and rice and maize-based cropping systems in an intensively and maize-based cropping systems in an intensively cultivated sub-watershed of peninsular India	Uma Devi, M., Devender Reddy, M., Mani, A., Mahalakshmi, D.V. and Bhavani, O.	Agronomy and Agroforestry	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3692	Spatial and temporal rainfall variability of sub watershed in Deccan plateau, India.	Uma Devi, M., Reddy, M.D., Mani, A., and Mahalaxmi, D.V.	Agronomy and Agroforestry	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3693	Performance of Early Maturing Lentil Cultivars in New Alluvial	Ananya Ghosh, Md. Hasim Reja, Arpita Nalia, Bishal Mukherjee, Sagar Maitra, Ashutosh	Agronomy and Agroforestry	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3694	Effect of integrated nutrient management on growth and tuber yield of potato (<i>Solanum tuberosum</i>) under red and lateritic belt of West Bengal.	Hensh, S, Malik, G.C., Banerjee, M. and Shankar, T. 2020	Agronomy and Agroforestry	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3695	Improved Pulse Production Technology - A Strategic Tool for Doubling Farmer's Income: A Review	Lalichetti Sagar and Sultan Singh	Agronomy and Agroforestry	Agricultural Reviews	2020	0253-1496.	https://www.arccjournals.com/journals/agricultural-reviews

3696	Impact of agronomic practices on soil organic carbon dynamics: A review.	Lalichetti Sagar and Sultan Singh	Agronomy and Agroforestry	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3697	Bio-efficacy and phytotoxicity study of 2, 4-D ethyl ester 38% EC in kharif rice	C. K. Kundu, *N. M. Devi, S. Maitra, A. Kundu, R. J. Koireng	Agronomy and Agroforestry	Journal of Crop and Weed	2020	2349 9400	https://www.cropandweed.com/

3698	Percentage abundance of castor pollinators under Haryana condition	Sudhanshu Bala Nayak, Yogesh Kumar, Sunita Yadav and K Sankara Rao	Entomology	International Journal of Fauna and Biological Studies	2020	2347-2677	https://www.faunajournal.com/
3699	Diurnal abundance of different pollinators on <i>Ricinus Communis</i> .	Sudhanshu Bala Nayak, Yogesh Kumar, Sunita Yadav and K Sankara Rao	Entomology	The Pharma Innovation Journal	2020	2277- 7695	https://www.thepharmajournal.com/

3700	Bioefficacy of emamectin benzoate 5%SG against shoot and fruit borer on okra	Lipsa Dash, V Ramalakshmi, Deepayan Padhy	Entomology	The Pharma Innovation Journal	2020	2277- 7695	https://www.thepharmajournal.com/
3701	Effects of climate change on pest and pesticide use	Lipsa Dash, V Ramalakshmi, Deepayan Padhy, Ajit Kumar Sahu	Entomology	International Journal of Ecology and Environmental Sciences	2020	2664-7125	http://www.ecologyjournal.in/

3702	Breeding for resistance against leaf folder in rice	Lipsa Dash, V Ramalakshmi, Deepayan Padhy	Entomology	Indian Journal of Pure and Applied Biosciences	2020	2582-2845	http://www.ijpab.com/
3703	Beneficial and harmful fauna associated with Sarpagandha (<i>Rauvolfia serpentina</i>) in Odisha	O A Khan, Jayraj Padhi and Deepayan Padhy	Entomology	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	https://www.phytojournal.com/

3704	Eco-friendly management of lesser grain borer <i>Rhizopertha dominica</i> (F) in cereal grains	V Ramalakshmi, Lipsa Dash, Deepayan Padhy	Entomology	International Journal of Ecology and Environmental Sciences	2020	2664-7125	http://www.ecologyjournal.in/
3705	Vaccine potentiality of different antigenic preparations of <i>Aeromonas hydrophila</i> in Rohu, <i>Labeo rohita</i> Ham	Avijit Biswas, Dr. Gadadhar Dash, Prasenjit Mali, Dr. Siddhartha Narayan Joardar, Dr. T Jawahar Abraham, Sutanu Karmakar, Debapriyo Mukherjee and Dr. Koel Bhattacharya Sanyal	Fisheries	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/

3706	Nanotechnology: A novel technique for aquaculture and fisheries development	Chandan Haldar and Suchismita Nath	Fisheries	International Journal of Fauna and Biological Studies	2020	2347-2677	https://www.faunajournal.com/
3707	Application of 3-4-5 Rule in Agriculture: A Review	K. Pramanik, Priyadarshani P. Mohapatra, Chinmaya Jena and Duvvada Sarath Kumar	Horticulture	Current Journal of Applied Science and Technology	2020	2457-1024	https://www.journalcjast.com/index.php/CJAST

3708	Production performance of brinjal (<i>Solanum melongena</i> L.) genotypes in Laterite Belt of Eastern India	H. R. Parida, J. Mandal, N.R. Chakraborty and Smranika Mohanta*	Horticulture	Indian Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.openaccessjournal.com/journal/549/International-journal-of-current-microbiology-and-applied-sciences
3709	GPS Based Soil Profile Study in Respect to Morphological and Nutrient Analysis in Pedon of Ganjam District	Rahul Adhikary, Rohita Garnayak	Soil Science	Asian Soil research journal	2020	2582-3973	https://journals.indexcopernicus.com/search/details?id=66075

3710	ITS-2 marker for identification of medicinal plants in herbal industry: A supporting tool to differentiate adulterants.	Raghavendra P., Pushpalatha G., Gururaj C. and Babu U. V.	Biotechnology	The Pharma Innovation Journal	2020	2349-8242	https://www.thepharmajournal.com/
3711	In vitro micro-propagation of <i>Typhonium flagelliforme</i> (Lodd.) Blume and its genetic fidelity using ISSR and RAPD markers.	D. Swain, G. Pushpalatha and P. Das	Biotechnology	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/

3712	Effects of plant density on yield parameters of cowpea (<i>Vigna unguiculata L.</i>).	Giridhar K., Raju P. S., Pushpalatha G. and Chinmayee P.	Biotechnology	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3713	Impact of Kvk Training On Farmers Of Jagatsinghpur District Of Odisha	Lakhan Lal Meena, Bijoy Kumar Mohanty, Ajay Kumar Prusty, Sandeep Rout	Agricultural Extension	Journal of Plant Development Sciences	2020	0974-6382	https://jpds.co.in/

3714	Comparative Evaluation of the Quality Characteristics of the Osmo-dehydrated Star Fruit Slices using Hot air, Solar and Sun Drying.	Gitanjali Behera and Kalpana Rayaguru	Agricultural Engineering	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	https://www.phytojournal.com/
3715	Design and Fabrication of a Hand Operated Small Scale Maize Sheller	Sharmistha Sahu, Geetanjali Dhupal and Jogendra Soren	Agricultural Engineering	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3716	Study on Status and Implement Wise Tractor Utilization Pattern in Pusa Block, Bihar	Sharmistha Sahu	Agricultural Engineering	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3717	Meteorological drought trend analysis by Standardized Precipitation Index (SPI) and Reconnaissance Drought Index (RDI): A case study of Gajapati District	Soren J, Sarangi Sk, Barik B and Sahu S	Agricultural Engineering	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/

3718	Performance characteristics of solar pump in the Bhubaneswar region of Odisha	Shubham Kumar Sarangi, Bhabani Sankar Singh, Bijayalaxmi Naik, Manoj Kumar Hota, Dr. Narayan Sahoo	Agricultural Engineering	International Journal of Chemical Studies	2020	2349-8528	https://www.chemijournal.com/
3719	Improvement of Strength of Concrete by Using Agricultural By-Products	Shubham Kumar Sarangi, Bijayalaxmi Naik	Agricultural Engineering	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3720	Performance analysis of tractor operated multi row rotary Weeder and its comparison with manual weeding	Samir Ranjan Biswal, Shubham Kumar Sarangi, Dr. PL Pradhan	Agricultural Engineering	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3721	Development and cost estimation of pedal operated coconut dehusker	Geetanjali Dhupal and Chinmayee Parida	Agricultural Engineering	International Journal of Chemical Studies	2020	2349-8528 /	https://www.chemijournal.com

3722	Fabrication of manual operated two row tomato transplanter	Geetanjali Dhupal and Sharmistha Sahu	Agricultural Engineering	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/
3723	Estimation of Probable Maximum One Day Duration Rainfall for Khurda Region	Geetanjali Dhupal and Sidharth Sekhar Swain	Agricultural Engineering	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3724	Evaluation of Evapotranspiration Methods for Rice Yield Simulation in a Tropical River Basin	Sonam Sandeep Dash, Subhankar Debnath and Madhusmita Behera	Agricultural Engineering	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3725	Impact of Rainwater Harvesting Structures on Groundwater Recharge Potential in India	Srikanta Mahato, A. K. Mishra and Subhankar Debnath	Agricultural Engineering	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3726	Fortification of Lassi with Herbal Extracts Effects on Quality and Total Phenolic Content	Soma Maji, Pinaki R Ray and Pijush K Ghatak	Dairy Technology	International Journal of Current Microbiology and Applied Sciences	2020	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences
3727	Physico-Chemical Properties of Palmyrah (Borassusflabellifer L.) Natural and Value Added Products	M. Chandra Surya Rao, D. V. Swami, P. Ashok, D. R. Salomi Suneetha, R. V. Sujatha and V. Sekhar	Horticulture	Current Journal of Applied Science and Technology	2020	2457-1024	https://journalcjust.com/index.php/CJAST#:~:text=Journal%20Info&text=)%2C%20LOCKSS%2C%20CLOCKSS-,Current%20Journal%20of%20Applied%20Science%20and%20Technology%20(ISSN%3A%202457%2D,disciplines%20of%20science%20and%20technology.

3728	Engineered polymeric iron oxide nanoparticles as potential drug carrier fortargeted delivery of docetaxel to breast cancer cells	Panda, Jnanranjan; Satapathy, Bhabani Sankar; Majumder, Sumit; Sarkar, Ratan; Mukherjee, Biswajit; Tudu, Bharati	Pharmacy	Journal Of Magnetism And Magnetic Materials	2019	0304-8853	https://mjl.clarivate.com/search-results?issn=0304-8853&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3729	Carbohydrate sources deferentially influence growth performances, microbial dynamics and immunomodulation in Pacific white shrimp (Litopenaeus vannamei) under biofloc system	Panigrahi, A.; Sundaram, M.; Saranya, C.; Swain, Sambid; Dash, R. R.; Dayal, J. Syama	Fisheries	Fish & Shellfish Immunology	2019	1050-4648	https://mjl.clarivate.com/search-results?issn=1050-4648&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3730	Ecotoxic impact assessment of graphene oxide on lipid peroxidation at mitochondrial level and redox modulation in fresh water fish <i>Anabastestudineus</i>	Paital, Biswaranjan; Guru, Deeptimayee; Mohapatra, Priyadarsini; Panda, Biswajit; Panda, Nibedita; Rath, Sasmita; Kumar, Vinod; Saxena, Preeti S.; Srivastava, Anchal	Zoology	Chemosphere	2019	0045-6535	https://mjl.clarivate.com/search-results?issn=0045-6535&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3731	Microbial Fingerprinting of Potential Biodegrading Organisms	Mishra, Bishwambhar; Varjani, Sunita; Iragavarapu, Gayathri Priya; Ngo, Huu Hao; Guo, Wenshan; Vishal, Bhushan	Biotechnology	Current Pollution Reports	2019	2198-6592	https://mjl.clarivate.com/search-results?issn=2198-6592&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3732	Tungsten carbide – Titanium carbide composite preparation by arc plasma melting and its characterization	Dash, Tapan; Nayak, Bijan Bihari	Physics	Ceramics International	2019	0272-8842	https://mjl.clarivate.com/search-results?issn=0272-8842&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3733	Thermo physico-mechanical behavior of palm stalk fiber reinforced epoxy composites filled with granite powder	Ojha, Atanu Ranjan; Biswal, Susanta Kumar	Chemistry	Composites Communications	2019	2452-2139	https://mjl.clarivate.com/search-results?issn=2452-2139&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3734	Influence of NaNbO ₃ on the structural, optical and dielectric properties of 0.05(K _{0.5} Bi _{0.5} TiO ₃)-0.95(NaNbO ₃) composites ceramics	Mohanty, S. K.; Mohanty, Hari Sankar; Behera, Banarji; Datta, Debi. P.; Behera, S.; Das, Piyush R.	Physics	Journal Of Materials Science: Materials In Electronics	2019	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3735	Effect of structure and morphology on the UV photo detection of ZnO nanostructures and microstructures	Acharya, S.; Biswal, S. K.; Sarangi, S. N.	Chemistry	Chemical Physics	2019	0301-0104	https://mjl.clarivate.com/search-results?issn=0301-0104&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3736	Expeditious Situational Awareness-Based Transmission Line Fault Classification and Prediction Using Synchronized Phasor Measurements	Swain, Kunja Bihari; Mahato, Satya Sopan; Cherukuri, Murthy	Electronics and Communication Engineering	IEEE ACCESS	2019	2169-3536	https://mjl.clarivate.com/search-results?issn=2169-3536&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3737	Investigation of temperature variant dielectric and conduction behaviour of strontium modified BaBi4Ti4O15 ceramic	Badapanda, T.; Nayak, P.; Mishra, S. R.; Harichandan, R.; Ray, Priyadarshi K.	Physics	Journal of Materials Science: Materials in Electronics	2019	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3738	Buoyancy-Driven Chemicalized Emhd Nanofluid Flow Through A Stretching Plate With Darcy-Brinkman-Forchheimer Porous Medium	Mishra, S. R.; Shahid, A.; Jena, S.; Bhatt, M. M.	Mathamatics	Heat Transfer Research	2019	1064-2285	https://mjl.clarivate.com/search-results?issn=1064-2285&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3739	PCA based hybrid Taguchi philosophy for optimization of multiple responses in EDM	Mohanty, S. D.; Mahapatra, S. S.; Mohanty, R. C.	Mechanical Engineering	Sadhana-Academy Proceedings In Engineering Sciences	2019	0256-2499	https://mjl.clarivate.com/search-results?issn=0256-2499&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3740	Statistical Assessment of Long-term Shoreline Changes along the Odisha Coast	Barik, K. K.; Annaduari, R.; Mohanty, P. C.; Mahendra, R. S.; Tripathy, J. K.; Mitra, D.	Civil Engineering	Indian Journal Of Geo-Marine Sciences	2019	0379-5136	https://mjl.clarivate.com/search-results?issn=0379-5136&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3741	Analysis of microRNAs and their targets from onion (<i>Allium cepa</i>) using genome survey sequences (GSS) and expressed sequence tags (ESTs)	Mishra, Rukmini; Mohapatra, Rupesh; Mahanty, Bijayalaxmi; Joshi, Raj Kumar	Botany	Bioinformatics	2019	0973-8894	https://mjl.clarivate.com/search-results?issn=0973-8894&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3742	Evaluation of pullulan production by a newly isolated <i>Micrococcus luteus</i>	Mishra, Bishwambhar; Varjani, Sunita	Biotechnology	Indian Journal Of Experimental Biology	2019	0019-5189	https://mjl.clarivate.com/search-results?issn=0019-5189&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3743	On various contributions to the magnetization of n-type $Pb_{1-x}GdxTe$	Tripathi, P.; Shadangi, S. K.; Behera, S. S.; Hota, R. L.; Nayak, S. K.; Tripathi, G. S.	Physics	Materials Research Express	2019	2053-1591	https://mjl.clarivate.com/search-results?issn=2053-1591&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3744	Ems and gamma radiation induced mutation in grasspea (<i>Lathyrus sativus</i> L.)	Singh, Prabhat K.; Sadhukhan, R.	Genetics and Plant Breeding	Legume Research	2019	0250-5371	https://mjl.clarivate.com/search-results?issn=0250-5371&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3745	Pongamia pinnata Plant Seed Oil as Dielectric Fluid for Electro Discharge Machining Process	Dastagiri, M.; Rao, P. Srinivasa; Valli, P. Madar	Mechanical Engineering	International Journal Of Engineering	2019	1025-2495	https://mjl.clarivate.com/search-results?issn=1025-2495&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3746	Performance, emission, energy, and exergy analysis of CI engine using Kaner seed pyrolysis oil blended diesel	Gouda, Narayan; Singh, Raghubansh K.; Das, Amar K.; Panda, Achyut K.	Chemistry	Environmental Progress & Sustainable Energy	2019	1944-7442	https://mjl.clarivate.com/search-results?issn=1944-7442&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3747	Growth, mortality, and stock assessment of brushtooth lizard fish Saurida undosquamis (Richardson, 1848) from Mumbai waters, northwest coast of India	Chhandaprajnadarsini, E. M.; Roul, S. K.; Swain, S.; Sen, Swatipriyanka; Jaiswar, A. K.; Shenoy, L.; Chakraborty, S. K.	Fisheries	Indian Journal Of Geo-Marine Sciences	2019	0379-5136	https://mjl.clarivate.com/search-results?issn=0379-5136&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3748	Setal anomalies in the tropical earthworms <i>Drawida willsi</i> and <i>Lampito mauritii</i> exposed to elevated concentrations of certain agrochemicals: An electron micrographic and molecular docking approach	Samal, Suryasikha; Samal, Rashmi Rekha; Mishra, C. S. K.; Sahoo, Sunanda	Pharmacy	Environmental Technology & Innovation	2019	2352-1864	https://mjl.clarivate.com/search-results?issn=2352-1864&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3749	Effect on Electrical Properties of Gd-Doped BiFeO ₃ -PbZrO ₃	Satpathy, S. K.; Mohanty, N. K.; Behera, A. K.; Behera, Banarji	Physics	Iranian Journal Of Science And Technology Transaction A-Science	2019	1028-6276	https://mjl.clarivate.com/search-results?issn=1028-6276&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3750	Production and Applications of Radiopharmaceuticals: A Review	Kar, Nihar Ranjan	Pharmacy	International Journal Of Pharmaceutical Investigation	2019	2230-973X	https://mjl.clarivate.com/search-results?issn=2230-973X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3751	Dielectric and impedance spectroscopy of rare earth-based tungsten bronze ceramic	Behera, S.; Das, Piyush R.; Parida, B. N.	Physics	Phase Transitions	2019	0141-1594	https://mjl.clarivate.com/search-results?issn=0141-1594&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3752	Structural, optical and impedance spectroscopic studies of lead-free 0.2(K0.5Bi0.5TiO3)-0.8(NaNbO3) solid solution	Mohanty, S. K.; Bhoi, Krishnamayee; Behera, Banarji; Behera, S.; Das, Piyush R.	Physics	Journal Of Materials Science: Materials In Electronics	2019	0957-4522	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3753	Stock identification of tiger tooth croaker Otolithes ruber (Schneider, 1801) along the Indian coast using truss network analysis	Chhandaprajnadarsini, E. M.; Chakraborty, Sushanta Kumar; Roul, Subal Kumar; Jaiswar, Ashok Kumar; Sreekanth, G. B.; Swain, Sambid	Fisheries	Indian Journal Of Fisheries	2019	0970-6011	https://mjl.clarivate.com/search-results?issn=0970-6011&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3754	On the reduction of health hazards caused by modified genes in indigenous rice plant varieties	Bhadra, Preetha; Deb, Atanu	Biotechnology	Bioscience Biotechnology Research Communications	2019	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3755	Comparative Study of the ZnO and ZnO Coated with SiO ₂ As Potential Antimicrobial and Anticancer Drugs	Bhadra, Preetha; Dutta, Biplab; Bhattacharya, Debopriyo; Mukherjee, Sampad	Biotechnology	Bioscience Biotechnology Research Communications	2019	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3756	Perceptual Mapping of SED and Brand Choice to Purchase Car	Choudhury, Madhusmita; Mishra, Bidhu Bhusan; Mohanty, P. K.	Management	Pacific Business Review International	2019	0974-438X	https://mjl.clarivate.com/search-results?issn=0974-438X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3757	Testing the Effects of Customer Relationship Management (CRM) Practices on Customer Acquisition	Das, Subhasish; Mishra, Manit; Mohanty, Prasanta Kumar	Management	Pacific Business Review International	2019	0974-438X	https://mjl.clarivate.com/search-results?issn=0974-438X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3758	Induction of mutation and development of a high L-tryptophan yielding <i>Bacillus subtilis</i>	Ganguly, Subhadeep; Chaudhuri, Alok Ghosh; Satapathy, Kunja Bihari; Banik, Ajit Kumar	Botany	Journal Of The Indian Chemical Society	2019	0019-4522	https://mjl.clarivate.com/search-results?issn=0019-4522&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3759	Comparative cytomorphometry of red blood cells of some fishes	Acharya, G., Mohanty, P.K.	Zoology	African Journal of Biological Sciences	2019	2663-2187	https://www.afjbs.com/

3760	Disease detection in infected plant leaf by computational method	Rath, A.K., Meher, J.K.	Information Technology	Archives of Phytopathology and Plant Protection	2019	0323-5408	https://www.scopus.com/sourceid/100147320
3761	Improvement of Tasar farmers' economic status in Mayurbhanj district of Odisha through cluster approach	Kar, N., Nayak, Y., Kar, P.K.	Zoology	Journal of Entomological Research	2019	0378-9519	https://www.scopus.com/sourceid/21100210912

3762	Exergy analysis in a dual-fuelled diesel engine	Mohanty, R.C., Ray, N.H.S., Mohanty, M.K.	Mechanical Engineering	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163
3763	Simultaneous studies on kinetics, bio-adsorption behaviour of chitosan grafted thin film nanohydrogel for removal of hazardous metal ion from water	Sethy, T.R., Pradhan, A.K., Sahoo, P.K.	Chemistry	Environmental Nanotechnology, Monitoring and Management	2019	2215-1532	https://www.scopus.com/sourceid/21100367128

3764	MASCA-PSO based LLRBFNN model and improved fast and robust FCM algorithm for detection and classification of brain tumor from MR image	Mishra, S., Sahu, P., Senapati, M.R.	Computer Science and Engineering	Evolutionary Intelligence	2019	1864-5909	https://www.scopus.com/sourceid/14500154734
3765	Studies on the use of plants and plant parts in Ganesh Puja for worshipping of the Lord Ganesha in Odisha, India	Dash, S., Mandal, U., Parida, S., Mahalik, G.	Botany	International Journal of Advanced Science and Technology	2019	2005-4238	https://www.scopus.com/sourceid/21100829147

3766	Detection and Classification Methods for EEG Epileptic Seizures	Panda, S., Mishra, S., Senapati, M.R.	Electronics and Communication Engineering	International Journal of Advanced Trends in Computer Science and Engineering	2019	2278-3091	https://www.scopus.com/sourceid/21100896268
3767	Performance Comparison Of PV Module Using INC MPPT With Boost & SEPIC Converter	Srivastava, A.K., Kumar, S., Pandey, A.S., Mukherjee, D., Behera, R.R.	Electrical and Electronics Engineering	International Journal of Scientific and Technology Research	2019	2277-8616	https://www.scopus.com/sourceid/21100894501

3768	Optimized structural performance of paver blocks of bajri concrete: NRM partly substituting cement	Mohapatra, P.D., Mishra, S.P., Nayak, S., Siddique, M.	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409
3769	Generation of spreading codes with minimum correlation using sorting genetic algorithm-II	Pradhan, S., Barik, D.K., Krishna, M.V., Raut, S.	Electronics and Communication Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409

3770	Classification of Sentiments on online products using Deep Learning Model – RNN	Lakshmidivi, N., Vamsikrishna, M., Nayak, S.S.	Physics	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.scopus.com/sourceid/21100899502
3771	Workability and strength analysis of concrete with brick ballast as coarse-aggregate	Jena, R.K., Pani, P.K., Singh, S.K., Nayak, P.K.	Civil Engineering	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.scopus.com/sourceid/21100899502

3772	An autodesk modeling of urbanization by vertical multistoried structures over incompetent soils	Behera, S.K., Mishra, S.P., Panda, S., Siddique, M.	Civil Engineering	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.scopus.com/sourceid/21100899502
3773	A hybrid forecasting model for prediction of stock index of tata motors using principal component analysis, support vector regression and particle swarm optimization	Siddique, M., Panda, D.	Mathamatics	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.scopus.com/sourceid/21100899502

3774	Mechanics of grains size and orientation on the machining of AISI S-7 steel grade using numerical technique	Mohanta, D.K., Abhinav, Mohanty, A.M.	Mechanical Engineering	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.scopus.com/sourceid/21100899502
3775	Development and performance testing of solar operated insecticide and pesticide agro spraying system	Behera, D.D.	Mechanical Engineering	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.scopus.com/sourceid/21100899502

3776	Impact of chemical reaction on micropolar fluid past a stretching sheet	Pattnaik, P.K., Jena, S., Dei, A., Sahu, G.	Mathamatics	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163
3777	Exploratory data analysis using python	Sahoo, K., Samal, A.K., Pramanik, J., Pani, S.K.	SoVET	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409

3778	Dimension specific technique of evaluating service quality	Dutta, S.	Management	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409
3779	Decontamination of nickel toxicity of soil by chelate assisted remediation using brachiaria mutica (FORSSK.) STAPF	Arzoo, A., Satpathy, K.B.	Environmental Science	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873

3780	Dynamic PSO for task scheduling optimization in cloud computing	Sudheer, M.S., Vamsi Krishna, M.	Electronics and Communication Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873
3781	Cu-water and Cu-kerosene micropolar nanofluid flow over a permeable stretching sheet	Mohapatra, D.K., Mishra, S., Jena, S.	Mathamatics	Heat Transfer - Asian Research	2019	1099-2871	https://www.scopus.com/sourceid/20379

3782	A low overhead image registration algorithm using DWT and WIPSO for resource constrained SBC based embedded system application	Das, S.K., Pramanik, J., Samal, A.K., Adhikari, N.	SoVET	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873
3783	Velocity profile of fluid particle suspension over a horizontal plate with electrification of particles	Samantara, T.	Mathamatics	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409

3784	Intermolecular interaction of aqueous dextran with urea	Panda, S., Mahapatra, A.P.	Physics	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409
3785	GIS and auto desk modeling for satellite cities around Bhubaneswar	Mishra, S.P., Nayak, S.P., Mishra, S., Siddique, M., Sethi, K.C.	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409

3786	High voltage DC transmission systems for offshore wind farms with different topologies	Damala, R.B., Misra, B.P., Patnaik, R.K.	Dairy Technology	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409
3787	Determination of kinetic and thermodynamic parameters of thermaldegradation of different biomasses for pyrolysis	Gouda, N., Panda, A.K.	Chemistry	Biocatalysis and Agricultural Biotechnology	2019	1878-8181	https://www.scopus.com/sourceid/21100197945

3788	Emission and performance analysis of an internal combustion engine with turbocharger using alternate fuel	Venkatasuresh, B., Shireesha, Y., Rao, P.S.	Mechanical Engineering	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163
3789	Effect of electrification on natural convection boundary layer flow of nanofluid past a vertical plate with heat generation	Pattnaik, R., Misra, A., Mishra, S.K.	Mathamatics	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163

3790	Wall-to-bed mass transfer in a threephase fluidized bed electrochemical reactor with an internal	Vijay, M., Reddy, G.V.S.K., Kusuma, M., Ramesh, K.V.	Chemical Engineering	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163
3791	Melting Heat Transfer On Magnetohydrodynamic (MHD) flow of a heat radiating and chemically reacting nano-fluid past a stretchable surface	Mahato, G.K., Mahatha, B.K., Samal, S.	Mathamatics	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163

3792	Natural convection boundary layer flow of nanofluid past a vertical plate with thermal radiation and electrification of particles	Mohanty, E., Misra, A., Mishra, S.K.	Mathamatics	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163
3793	Dielectric and frequency-dependent transport properties of lanthanum-doped bismuth ferrite	Sahu, A.K., Satpathy, S.K., Behera, B.	Zoology	Journal of Advanced Dielectrics	2019	2010-135X	https://www.scopus.com/sourceid/21100457432

3794	Biometric authentication in cloud environment based on statistical modeling	Parayil, S.K., Yarramalle, S.	Computer Science and Engineering	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.scopus.com/sourceid/21100899502
3795	Crumb rubber: A sustainable road paving material	Mohanty, M., Panda, S.	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409

3796	Lung cancer segmentation in CT images using Fuzzy-C means clustering and artificial bee colony algorithm	Maruthi Nagendra Prasad, J., Vamsi Krishna, M.	Electronics and Communication Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409
3797	E-type asymmetric multilevel inverter based transformer less traction drive	Mohapatra, A.K., Behera, M., Ray, N.K.	Electrical and Electronics Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409

3798	Pre-monsoon cyclogenesis over bay of Bengal	Mishra, S.P., Sethi, K.C., Mishra, D.P., Siddique, M.	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873
3799	Multiple processor scheduling with optimum execution time and processor utilization based on the SOSA	Nayak, S.K., Panda, C.S.	Computer Science and Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873

3800	Segmentation of Lung Ct Images using Cascaded Fully Convolutional Neural Networks	Maruthi Nagendra Prasad, J., Vamsi Krishna, M.	Electronics and Communication Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873
3801	Prediction of Stock Index of Tata Steel using Hybrid Machine Learning Based Optimization Techniques	Siddique, M., Panda, D.	Mathamatics	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873

3802	Modal behavior analysis of 220kv transmission line tower using SAP 2000 in wind zones I and V	Choudari, S., Ramana Rao, P.S.V., Madhava Rao, K.	Mechanical Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873
3803	A Research on Sustainable Micro-Concrete	Naga Rajesh, K., Rath, M.K., Markandeya Raju, P.	Civil Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873

3804	Spatio-Temporal Epidemiological Analyses of Sickle Cell Disorder of a Tribal Region in Odisha, India	Mahapatra, L., Swain, S.	Zoology	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/sourceid/21100889873
3805	Effect of electrification of nanoparticles on heat and mass transfer in boundary layer flow of a copper water nanofluid over a stretching cylinder with viscous dissipation	Pati, A., Misra, A., Mishra, S.	Mathamatics	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163

3806	CFD Analysis of Electrolyte Flow In Electrochemical Machining	Acharya, B.R., Nayak, S., Mallick, A.	Mechanical Engineering	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163
3807	Mass transfer in an electrochemical reactor in the presence of a string of doublecones with gas-liquid flow systems	Vijay, M., Reddy, G.V.S.K., Deepthi, D.U.S.L., Ramesh, K.V.	Chemical Engineering	JP Journal of Heat and Mass Transfer	2019	0973-5763	https://www.scopus.com/sourceid/19700188163

3808	Improvement of tensile strength of 1018 mild steel welded joints produced under the influence of electrode vibration	Suresh, B.V., Srinivasa Rao, P., Govinda Rao, P.	Mechanical Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409
3809	Assessment of Heavy Metal Contamination and Its Effect on Colonial Wetland Birds - A Review	Panda, B.P., Pradhan, A., Parida, S.P., Dash, A.K.	Zoology	Indian Journal of Environmental Protection	2019	0253-7141	https://www.scopus.com/sourceid/22688

3810	A survey on prediction approaches for epidemic disease outbreaks based on social media data	Ravi Kumar, S., Mangalapalli, V.K., Anurag	Civil Engineering	International Journal of Advanced Trends in Computer Science and Engineering	2019	2278-3091	https://www.scopus.com/sourceid/21100896268
3811	Formulation and evaluation of graphene grafted chitosan/polyaniline nanocomposites for controlled release of anticancer drug doxorubicin	Mohanty, S., Sarangi, S., Roy, G.S.	Physics	International Journal of Applied Pharmaceutics	2019	0975-7058	https://www.scopus.com/sourceid/19900192174

3812	A Survey on Personal Privacy Preserving Data Publication in IoT	Vadrevu, P.K., Adusumalli, S.K., Mangalapalli, V.K.	Computer Science and Engineering	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/sourceid/21100889409
3813	Drafting software as a practicing tool for engineering drawing-based courses: Content planning to its evaluation in client-server environment	Babu, M.V.S., Suman, K.N.S., Srinivasa Rao, P.	Mechanical Engineering	International Journal of Mechanical Engineering Education	2019	0306-4190	https://www.scopus.com/sourceid/12387

3814	Effect of two different habitat on haematological parameters of fishes of Odisha	Acharya, G., Mohanty, P.K.	Zoology	Comparative Clinical Pathology	2019	1618-5641	https://www.scopus.com/sourceid/25930
3815	In-situ synthesis of mixed phase electrospun TiO ₂ nanofibers: a novel visible light photocatalyst	Dhal, J.P., Sahoo, S.K., Padhiari, S., Dash, T., Hota, G.	Physics	SN Applied Sciences	2019	2523-3971	https://www.scopus.com/sourceid/21101037132

3816	CuO and CuO@SiO ₂ as a Potential Antimicrobial and Anticancer Drug	Bhadra, P., Dutta, B., Bhattacharya, D., Mukherjee, S.	Biotechnology	Journal of Microbiology, Biotechnology and Food Sciences	2019	1338-5178	https://www.scopus.com/sourceid/21100823448
3817	Financial inclusion vis-a-vis growth and poverty alleviation: An empirical approach	Bose, B.K., Patra, A., Dash, S.R., Bhujabal, B.	Management	Espacios	2019	0798-1015	https://www.scopus.com/sourceid/11200153556

3818	Molecular interaction of dextran with urea through ultrasonic technique	Panda, S., Mahapatra, A.P.	Physics	Clay Research	2019	0255-7193	https://www.scopus.com/sourceid/21100223146
3819	Investigating the moderated mediation effect on customer relationship management and customer acquisition	Das, S., Mishra, M., Mohanty, P.K.	Management	International Journal of Electronic Customer Relationship Management	2019	1750-0664	https://www.scopus.com/sourceid/17500155121

3820	Response of waste egg shells to soil fertility and its impacts on the growth of vigna mungo L. Seedling	Biswal, S.K., Pradhan, T.M., Arzoo, A.	Chemistry	Clay Research	2019	0255-7193	https://www.scopus.com/sourceid/21100223146
3821	Geometric ZWEIER convergent lacunary sequence spaces	Singh, S., Dutta, S.	Mathamatics	International Journal on Emerging Technologies	2019	0975-8364	https://www.scopus.com/sourceid/21100901133

3822	Mhd nanofluid flow over stretching/shrinking surface in presence of heat radiation using numerical method	Mohanty, B., Jena, S., Attnaik, P.K.P.	Mathamatics	International Journal on Emerging Technologies	2019	0975-8364	https://www.scopus.com/sourceid/21100901133
3823	Recommender system using item based collaborative filtering (CF) and K-means	Garanayak, M., Mohanty, S.N., Jagadev, A.K., Sahoo, S.	Computer Science and Engineering	International Journal of Knowledge-Based and Intelligent Engineering Systems	2019	1327-2314	https://www.scopus.com/sourceid/19900193685

3824	Evaluation of daylight illuminance on the performance of light shelves of an office room	Mohapatra, B.N., Kumar, M.R., Mandal, S.K.	Electronics and Communication Engineering	Journal of Engineering Science and Technology	2019	1823-4690	https://www.scopus.com/sourceid/18200156709
3825	Heavy metal accumulation in some fishes preferred for consumption by egrets in Odisha, India	Panda, B.P., Panda, B., Parida, S.P., Mahapatra, B., Dash, A.K., Pradhan, A.	Zoology	Nature Environment and Pollution Technology	2019	0972-6268	https://www.scopus.com/sourceid/19700186863

3826	Fabrication and Electrical Discharge Machining of Al-SiC-Mg Composite with Mechanical Characterisation	Pradhan Kulabhusan, Nayak Biswajit, Singh Sandeep Kumar	SoVET	International Journal of Engineering and Management Research	2019	2394-6962	https://www.ijemr.net/ojs/index.php/ijemr
3827	Psychological Problems Faced By Farmers And Suggested Remedies	Prof.Chitrasena Padhy,Pakalpati Satyanarayana Raju	Agricultural Extension	International Journal for Research in Applied Science and Engineering Technology	2019	2321-9653	https://www.ijraset.com/

3828	Insect fauna associated with pigeon pea (<i>Cajanus cajan</i> L.) in Odisha	D Padhy, CR Satapathy and RN Mohapatra	Entomology	Journal of Pharmacognosy and Phytochemistry	2019	2349-8234	https://www.phytojournal.com/
3829	Review on pharmacological and phytochemical constituents of <i>Aerva lanata</i> (Linn) Juss. Ex. Schult	Gyanranjan Mahalik, Sabuj Sahoo and Kunja Bihari Satapathy	Botany	International Journal of Research and Analytical Review	2019	2349-5138	http://www.ijrar.org/

3830	Ethnomedicinal plants used by traditional healers for the treatment of skin diseases in Jajpur district of Odisha, India	KT Kumar Goura Ranjan Mohanty, Gyanesh Dash, Diptiman Sahoo, *Gyanranjan Mahalik and Sagarika Parida	Botany	International journal of basic and applied research	2019	2249-3352	https://ikpress.org/index.php/OBARI
3831	Impact of Sooty Mold Disease on Behavioral Aspects of Mango Plants: A Case Study in CUTM Campus, Bhubaneswar	Sagarika Parida, Soumya Das, Gyanranjan Mahalik	Botany	Journal of the Gujarat research society	2019	0374-8588	http://www.gujaratresearchsociety.in/index.php/JGRS

3832	Review on Ethnomedicinal, Pharmacological and Phytochemical Constituents of Abutilon Indicum (L.) Sweet	Gyanranjan Mahalik, Pallavi Jali, Kunja Bihari Satapathy and Sabuj Sahoo	Botany	Journal of the Gujarat research society	2019	0374-8588	http://www.gujaratresearchsociety.in/index.php/JGRS
3833	Diversified hydrophytes in different aquatic habitats of Puri district, Odisha, India	Bandita Kumari Dalasingh, Sagarika Parida, Dipankar Bhattacharyay, Gyanranjan Mahalik	Botany	Advances in Zoology and Botany	2019	2331-5083	https://www.hrpub.org/journals/jour_info.php?id=14

3834	Improvement of The Physical Strength Properties of Recycled Paper: In A New Way	S.N. Panda, S.K.Biswal & U.P.Tripathy	Chemistry	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/
3835	A Review on Potential Source of Biodiesel Production from Non-Edible Oil Seeds of Indian Origin	S K Senapati, S K Biswal & B P Mishra	Chemistry	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/

3836	Epidemiological Study of Breast Cancer In Cuttack City, Odisha	Madhuchhanda Das and Sitaram Swain	Zoology	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/
3837	Preliminary Ethno-zoological study in tribal areas of Mayurbhanj district, Odisha, India	Tapasi Upadhyaya and Sitaram Swain	Zoology	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/

3838	Adoption of Tasar culture Technologies in Mayurbhanj districts of Odisha in context to socioeconomic improvement	Nirodnalini Kar, Yashaswi Nayak and Prasanta Kumar Kar	Zoology	International Journal of Scientific Research and Reviews	2019	2279-0543	http://www.ijssr.org/
3839	To Study the Role of Earthworms in maintaining sustainable environment by the process of Vermicomposting	L.Pandit and Dr. Y.Nayak	Zoology	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/

3840	A study on effect of habitat on cytomorphometry of poultry birds	Abhilipsa Tripathy and Gayatri Acharya	Zoology	International Journal of Scientific Research and Reviews	2019	2279-0543	http://www.ijssr.org/
3841	Haematological Assessment In Guinea Pigs (<i>Cavia porcellus</i>)	Swatee Mansingh and Gayatri Acharya	Zoology	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/

3842	A baseline assessment, threats and conservation measures to Ophidians at Rukhi hill forest, Nayagarh, Odisha, India	Laxmi Prasad Rath and Siba Prasad Parida	Zoology	International Research Journal of biological sciences	2019	2278-3202	http://www.isca.in/IJBS/
3843	Role of Molly fish on detoxification of waste water collected from Oriplast limited, Balasore, Odisha.	Abhilipsa Das, Yashashwi Nayak, Atia Arzoo	Zoology	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/

3844	Design and fabrication of Forced Convection Cabinet type of solar dryer for drying fruits and vegetables	Debashree Debadatta Behera, Ardhendu Mouli Mohanty , Shiv Sankar Das	Mechanical Engineering	International Journal of Management , Technology and Engineering	2019	2249-7455	http://www.ijamtes.org/
3845	Experimental evaluation of TIG welding parameters based on maximum strength and energy consumption	Tapas Kumar Panda,Sudeep Kumar Singh,Ardhendu Mouli Mohanty	Mechanical Engineering	International Journal of Research and Analytical Review	2019	2349-5138	http://www.ijrar.org/

3846	Energy efficient machining parameter selection for machining on 5-axis CNC milling	Sanjay Kumar Panda, Sudeep Kumar Singh	Mechanical Engineering	International Journal of Research and Analytical Review	2019	2349-5138	http://www.ijrar.org/
3847	A Review on Thermal Performance Evaluation of Solar Parabolic Trough	Rajesh CVS, T. Krishnaiah, R.C. Mohanty	Mechanical Engineering	International Journal of Management, Technology and Engineering	2019	2249-7455	http://www.ijamtes.org/

3848	Transfer Learning: Approaches and Methodologies	Swati Sucharita Barik , Mamata Garanayak , Sasmita Kumari Nayak	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2019	2347-2693	https://www.ijcseonline.org/
3849	Road Detection Region Growing by Markov Random Field	P K Parida, S P Jena, D Rana	Electronics and Communication Engineering	International Journal of Technical Innovation in Modern Engineering and Science	2019	2455-2585	http://www.ijtimes.com/

3850	Power Quality Events Recognition Using S-Transform and Wild Goat Optimization-Based Extreme Learning Machine	Indu Sekhar Samanta, Prabhat Rout & Satyasis Mishra	Electronics and Communication Engineering	Arabian Journal for Science and Engineering	2019	1319-8025	https://portal.issn.org/resource/ISSN/1319-8025
3851	Analysis and Designing of 1 MW Spv Gross Metering Power Plant in Odisha	Nimay Ch. Giri	Electronics and Communication Engineering	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/

3852	Design and Simulation of Solar PV module in Matlab Simulink	Smruti Ranjan Nayak	Electronics and Communication Engineering	International Journal for Research in Engineering Application and Management	2019	2454-9150	https://www.ijream.org/UGC/Welcome%20to%20UGC,%20New%20Delhi,%20India.html
3853	Perceptual Mapping of SED & Brand Evangelism to purchase car	Madhusmita Choudhury, Prof Dr Bidhu Bhusan Mishra & Dr P.K.Mohanty	Management	International Journal of Management , Technology and Engineering	2019	2249-7455	http://www.ijamtes.org/

3854	Value Perception of Unpaid Household Work –Women’s Perspective in Odisha	Meenakshi Bose and Dr. Smita Mishra Panda	Management	Think India Journal	2019	0971-1260	https://thinkindiaquarterly.org/index.php/think-india
3855	ଓଡ଼ିଆ ଲିଙ୍ଗ ସଂରଚନା : ଏକ ବ୍ୟାକରଣିକ ବିଶ୍ଳେଷଣ (trans. "Odia Gender System: A Grammatical Description")	Biswanandan Dash	English	ପ୍ରତ୍ୟୟ (Journal of Odia language, Culture & Science)	2019	2456-9194	https://portal.issn.org/resource/ISSN/2456-9194

3856	Revisiting Polari: The Lost LGBT Language	Taneeva Das	English	International Journal of English Language Literature and Translation Studies	2019	2395-2628	http://www.ijelr.in/
3857	“Kansara Gharani, Padmavati Rani” A study of Folk literature of Snake Charmers of Padmakesharpur, Page:213, Vol-12, 2019	Ambika Sankar Mishra	Media and Communications	Shodh Navneet	2019	2321-6581	https://shodhnavneet.com/

3858	An Innovative Approach to the Extraction of Humic Acid from Cow Dung- A Case Study	Somalika Pradhan, Jitendra Pramanik	SoVET	International Journal of Innovative Research in Technology	2019	2349-6002	http://www.ijirt.org/index.php
3859	Battle - Field Decision Preference	Colonel Santosh K Rath, Dr. Banitamani Mallik, Colonel (Dr.) Jyotirmaya Satpathy	Mathamatics	International Journal for Research in Applied Science and Engineering Technology	2019	2321-9653	https://www.ijraset.com/

3860	Mathematical Battle - Ground Decisions	Colonel Santosh K Rath, Dr. Banitamani Mallik, Colonel (Dr.) Jyotirmaya Satpathy	Mathamatics	International Journal for Research in Applied Science and Engineering Technology	2019	2321-9653	https://www.ijraset.com/
3861	Equivalence of Two Summability Methods for Improper Integral	Dr. Banitamani Mallik, Mr Radhamadhab Dash, Dr. Umakanta Misra	Mathamatics	International Journal for Research in Applied Science and Engineering Technology	2019	2321-9653	https://www.ijraset.com/

3862	A Concise Review on Summability Techniques and its Applications in Different Fields	Mr. A S E S N Sudhakar, Dr. Banitamani Mallik, Dr. Umakanta Misra	Mathamatics	International Journal for Research in Applied Science and Engineering Technology	2019	2321-9653	https://www.ijraset.com/
3863	A Fuzzy Inventory Model for Deteriorating Items with Price-dependent demand and Shortages	Balaji Padhy , P.C.Samanta , L.K.Raju , U.K.Misra	Mathamatics	International journal of advanced and innovative research	2019	2278-7844	http://globalimpactfactor.com/international-journal-of-advance-innovative-research/

3864	Design and Development of Weldment Bottom Scraper and its Strength	Anirban Dalu, Prof.Sujit Mishra	Mechanical Engineering	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/
3865	A Survey on Friction Stir Welding of Dissimilar Magnesium Alloys	P. Suman,P. Srinivasa Rao , D.Sreeramulu	Mechanical Engineering	International Journal of Scientific Research and Reviews	2019	2279-0543	http://www.ijssr.org/

3866	Occupational Stress among Police Personnel in Gajapathi District	P.Kalyan Chakravarthy	Management	International Journal of Management , Technology and Engineering	2019	2249-7455	http://www.ijamtes.org/
3867	Cashew Nut Entrepreneurship in India – An Overview of Challenges and Opportunities	Prof. Kalee Prasanna Pattanayak & Prof. Chitrsen Padhy	Management	International Journal of Management , Technology and Engineering	2019	2249-7455	http://www.ijamtes.org/

3868	Does Corporate Governance Influence Acquiring Firm Performance? Evidence from IT and ITES Industry	Debi Prasad Satapathy and S.R. Mohapatra	Management	IUP Journal of Corporate Governance	2019	0972-6853	https://iupindia.in/Corporate_Governance.asp
3869	De-Gendering of Genderlect: A case of Higher Education Institutions in Odisha	Anubha Ray, Prajna Pani	English	International Journal of Communication and Media Studies	2019	2250-0014	http://www.tjprc.org/journals/international-journal-of-communication-and-media-studies255

3870	Corporate English Language Trainer Vs Academic English Language Experts”	Prof. Girish Prasad Rath	English	GLIMPSES	2019	2250-0561	http://www.cosmosimpactfactor.com/page/journals_details/3031.html
3871	Reliance and livelihood significance of non-timber forest products available in Odisha: A review	Sonia Panigrahi, Durgadutta Meher and Pragati Siri	Genetics and Plant Breeding	Journal of Pharmacognosy and phytochemistry	2019	2349-8234	https://www.phytojournal.com/

3872	Growing of tube rose with different irrigation treatment under alluvial soil of West Bengal	Arunabha Pal, Rahul Adhikary, Monisankar Bera, Rohita Garnayak and Ratnaswar Roy	Soil Science	Journal of Pharmacognosy and phytochemistry	2019	2349-8234	https://www.phytojournal.com/
3873	An application of box-jenkins methodology for forecasting of green gram productivity in Odisha	SK Mahapatra and A Satapathy	Agricultural Statistics	Journal of Pharmacognosy and Phytochemistry	2019	2349-8234	https://www.phytojournal.com/

3874	Field Efficacy of some New Molecules Against Diamondback Moth (Plutella Xylostella L.) on Cabbage (Brassica Oleracea Var. Capitata)	Lipsa Dash, Ramalakshmi. V And Deepayan Padhi	Entomology	Think India Journal	2019	0971-1260	https://publons.com/journal/694997/think-india-journalugc-care-listed/
3875	Prospects of underutilized food legumes in sustaining pulse needs in India–A review	Palai J.B., Jena J., and Maitra Sagar	Agronomy and Agroforestry	Crop research	2019	0970-4884	https://mjl.clarivate.com/search-results?issn=0970-4884&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3876	Diversity of insect pollinators and their effect on yield parameters of Sesamum, Sesamum indicum L. in Gajapati District of Odisha	Deepayan Padhy, V. Ramalakshmi and Lipsa Dash	Entomology	Bulletin of Environment, Pharmacology and Life Sciences	2019	2277-1808	https://mjl.clarivate.com/search-results?issn=2277-1808&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3877	Statistical Study on Modeling and Forecasting of Jute Production in West Bengal, India.	Soumitra Sankar Das, Soumik Ray, Abhishek Sen, G. Samba Siva and Shantanu Das	Agricultural Statistics	International Journal of Current Microbiology and Applied Sciences	2019	2319-7692	https://www.ugc-journal-list.website/journal/549/international-journal-of-current-microbiology-and-applied-sciences

3878	Gamma Rays and EMS Induced Chlorophyll Mutations in Grasspea (Lathyrus sativus L.)	Prabhat K. Singh, R. Sadhukhan, V. Kumar and H. K. Sarkar	Genetics and Plant Breeding	International Journal of Bio-resource and Stress Management	2019	0976-3988	https://www.pphouse.org/journal_details.php?journal=1&ID=42
3879	Potential of Intercropping System in Sustaining Crop Productivity	Maitra Sagar, Palai J.B., Manasa, P., Prasanna Kumar D	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2019	0974-1712	https://ijaeb.com/

3880	Estimation of tree species diversity inside centurion university of technology and management, Paralakhemudi campus, by using Simpsons diversity index	Panigrahi Sonia, Rout Sandeep, Sahoo R. K	Agronomy and Agroforestry	Journal of Plant Development Sciences	2019	0974-6382	https://jpds.co.in/
3881	Gamma Rays and EMS Induced Chlorophyll Mutations in Grasspea (Lathyrus sativus L.)	Singh Prabhat K, Sadhukhan R, Kumar V, Sarkar H.K	Genetics and Plant Breeding	International Journal of Bio-resource and Stress Management	2019	0976-3988	https://www.pphouse.org/journal_details.php?journal=1&ID=42

3882	Performance of Traditional Rice (<i>Oryza sativa</i> L.) Varieties under System of Rice Intensification during Kharif Season in South Odisha Conditions	Nokala Manikanta, Tanuj Kumar Mandal, Sagar Maitra and Rahul Adhikary	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2019	0974-1712	https://ijaeb.com/
3883	Studies on the effect of Phosphorous levels on yield attributes and yield of groundnut in South Odisha condition	Dokkara Prem Kumar, Tanuj Kumar Mandal, A.Zaman, Arunabha Pal	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2019	0974-1712	https://ijaeb.com/

3884	Effect of Crop Geometry and Age of Seedlings on Productivity and Nutrient Uptake of Finger Millet (<i>Eleusine coracana</i> L. Gaertn)	Dibbagandla Prasanna Kumar, Sagar Maitra, Tanmoy Shankar and Pushpalatha Ganesh	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2019	0974-1712	https://ijaeb.com/
3885	Effect of Intercropping Summer Sunflower (<i>Helianthus annuus</i> L.) with Legumes on Yield Attributes and Productivity of Crop	Ery Sandeep Kumar, Tanuj Kumar Mandal, G.C. Mishra, Saurav Barman and Sagar Maitra	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2019	0974-1712	https://ijaeb.com/

3886	Effect of Mulching and Pre-Sowing Seed Treatment with Agro Chemicals on the Growth and Yield of Summer Sesame (<i>Sesamum indicum</i> L.) Under Limited Water Resource	Gari Prameela, Tanuj Kumar Mandal, Sagar Maitra and Pushpalatha G.	Agronomy and Agroforestry	International Journal of Agriculture, Environment and Biotechnology	2019	0974-1712	https://ijaeb.com/
3887	Effect of Fym and Vermicompost on Yield and Economics of Rabi Tomato (<i>Lycopersicon esculentum</i>)	Bairagya M.D., Sarath Kumar D., Maitra S., Roja M. and Shankar T	Agronomy and Agroforestry	International Journal of Agriculture Sciences	2019	0975-3710	https://bioinfopublication.org/pages/journal.php?id=BPJ0000217

3888	Nutrient management for sustainable oat production - A review	Jagadish Jena, Jnana Bharathi Palai and Goutam Kumar Dash	Agronomy and Agroforestry	Forage Research	2019	0972-7183	http://forageresearch.in/category/vol-45-3/
3889	Effects of irrigated regime and phosphorus levels on yield and yield attributes of summer groundnut (Arachis hypogea L.)	Madhuri Devi T, Bairagya M D, Prasanna A.L and Zaman A	Agronomy and Agroforestry	International journal of Agriculture Sciences	2019	0975-3710	https://bioinfopublication.org/pages/journal.php?id=BPJ0000217

3890	Assessment of Mid-Day Meal (MDM) Programme in Coochbehar District of West Bengal	J K Das, M.Lairenlakpam, S Bhattacharjee, M.Saha, and J.Datta	Agricultural Extension	Indian Journal of Extension Education	2019	0537-1996	https://www.indianjournals.com/ijor.aspx?target=ijor:ijee3&type=home
3891	Growth, mortality, and stock assessment of brushtooth lizard fish Saurida undosquamis (Richardson, 1848) from Mumbai waters, northwest coast of India	EM Chhandaprajnadarsini, Subal Kumar Roul, S Swain, Swatipriyanka Sen, AK Jaiswar, Latha Shenoy, SK Chakraborty	Fisheries	Indian Journal of Geo-Marine Sciences	2019	2582-6506	http://op.niscair.res.in/index.php/IJMS

3892	Identification of variants induced by physical and chemical mutagens in tuberose (<i>Polianthes tuberosa</i> L.)	Prabhat Kr. Singh and R. Sadhukhan	Genetics and Plant Breeding	Journal of Crop and Weed	2019	0974 6315	https://www.cropandweed.com/
3893	To Study About Yield and Yield Attribute Parameter on Tube Rose By Application of Different Irrigation Treatments in West Bengal	Arunabha Pal,Rahul Adhikary,Rohit Garanayak and Monisankar Bera	Soil Science	International Journal of Bioresource Science	2019	2347-9655	https://intbioresourcejr.com/

3894	Moisture related engineering properties of different OUAT released varieties of Ragi .	S.K. Sial, S.K. Swain, D. Behera, P.M. Mohapatra, A.K. Mohapatra And A.K. Dash	Agricultural Engineering	Green Farming	2019	0974-0775	https://www.greenfarming.in/
3895	Development of DSS software for optimum selection of powersource for paddy groundnut cropping system in Odisha	Sharmistha Sahu And Debaraj Behera	Agricultural Engineering	Green Farming	2019	0974-0775	https://www.greenfarming.in/

3896	Study on health hazards of workers in coir industry	Sharmistha Sahu, Chinmyee Parida and JN Mishra	Agricultural Engineering	The Pharma Innovation Journal	2019	2349-8242	https://www.thepharmajournal.com/
3897	Chemical reaction effect on MHD viscoelastic fluid flow over a vertical stretching sheet with heat source/sink	Jena, S.; Dash, G. C.; Mishra, S. R.	Mathamatics	Ain Shams Engineering Journal	2018	2090-4479	https://mjl.clarivate.com/search-results?issn=2090-4479&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3898	Development of Silicon Carbide Reinforced Jute Epoxy Composites: Physical, Mechanical and Thermo-mechanical Characterizations	Patnaik, Tapan Kumar; Nayak, S. S.	Physics	Silicon	2018	1876-990X	https://mjl.clarivate.com/search-results?issn=1876-990X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3899	Self-organized copper impregnation and doping in TiO ₂ with enhanced photocatalytic conversion of H ₂ O and CO ₂ to fuel	Olowoyo, Joshua O.; Kumar, Manoj; Dash, Tapan; Saran, Sandeep; Bhandari, Sahil; Kumar, Umesh	Physics	International Journal Of Hydrogen Energy	2018	0360-3199	https://mjl.clarivate.com/search-results?issn=0360-3199&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3900	Rice with pulses or cooking oils can be used to elicit lower glycemicrosponse	Kumar, Awadhesh; Sahoo, Sonali; Sahu, Sujatarani; Nayak, Lopamudra; Ngangkham, Umakanta; Parameswaran, C.; Bose, L. K.; Samantaray, Sanghamitra; Kumar, Gaurav; Sharma, S. G.	Biotechnology	Journal of Food Composition And Analysis	2018	0889-1575	https://mjl.clarivate.com/search-results?issn=0889-1575&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3901	Effect of Chemical Reaction and Heat Absorption on MHD Nanoliquid Flow Past a Stretching Sheet in the Presence of a Transverse Magnetic Field	Nandkeolyar, Raj; Mahatha, Bhupesh Kumar; Mahato, Goutam Kumar; Sibanda, Precious	Mathamatics	Magnetochemistry	2018	2312-7481	https://mjl.clarivate.com/search-results?issn=2312-7481&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3902	A novel OFS–TLBO–SVR hybrid model for optimal budget allocation of government schemes to maximize GVA at factor cost	Mohanty, Sabyasachi; Padhy, Sudarsan	Computer Science and Engineering	Journal Of Management Analytics	2018	2327-0012	https://mjl.clarivate.com/search-results?issn=2327-0012&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3903	A fast valley-based segmentation fordetection of slowly moving objects	Sahoo, P. K.; Kanunao, P.; Mishra, S.	Electronics and Communication Engineering	Signal Image And Video Processing	2018	1863-1711	https://mjl.clarivate.com/search-results?issn=1863-1703&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3904	Investigation of physico-mechanical and thermo-mechanical analysis of alumina filled needle-punch nonwoven jute epoxy composites	Patnaik, Tapan Kumar; Nayak, Sudhansu Sekhar	Physics	Polymer Composites	2018	0272-8397	https://mjl.clarivate.com/search-results?issn=0272-8397&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3905	Exploration of Indian rural markets and marketing	Parida, Rashmi Ranjan; Sahney, Sangeeta	Management	Asia Pacific Journal Of Marketing And Logistics	2018	1355-5855	https://mjl.clarivate.com/search-results?issn=1355-5855&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal

3906	Antifungal peptides: Biosynthesis, production and applications	Mirza, Narjis Fathima; Motamarry, Snehasri; Bhadra, Preetha; Mishra, Bishwambhar	Biotechnology	Bioscience Biotechnology Research Communications	2018	0974-6455	https://mjl.clarivate.com/search-results?issn=0974-6455&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal
3907	Gene expression analysis reveals diversified responsiveness to salt stress in rice genotypes	Pushpalatha, G., Harish Kumar, G.	Biotechnology	Indian Journal of Plant Physiology	2018	0019-5502	https://www.scopus.com/sourceid/21100228945

3908	Pyrolytic conversion of protein rich microalgae <i>Arthrospira platensis</i> to bio-oil	Narayan, G., Panda Achyut, K., Singh, R.K., Ratha, S.K.	Chemistry	Research Journal of Chemistry and Environment	2018	0972-0626	https://www.scopus.com/sourceid/5300152224
3909	A data leakage identification system based on truncated skew symmetric gaussian mixture model	Praveen Kumar, S., Srinivas, Y., Vamsi Krishna, M.	Computer Science and Engineering	International Journal of Recent Technology and Engineering	2018	2277-3878	https://www.scopus.com/sourceid/21100889873

3910	An experimental statistical model developed in fish drying using regression analysis	Chand, T.K., Mohanty, M.K., Mohanty, R.C.	Mechanical Engineering	International Journal of Mechanical Engineering and Technology	2018	0976-6340	https://www.scopus.com/sourceid/21100808402
3911	Analysis of daylighting using daylight factor and luminance for different room scenarios	Mohapatra, B.N., Kumar, M.R., Mandal, S.K.	Electronics and Communication Engineering	International Journal of Civil Engineering and Technology	2018	0976-6308	https://www.scopus.com/sourceid/21100785495

3912	Modification of structural and dielectric properties of polycrystalline Gd-doped BFO–PZO	Ray, A., Behera, B., Basu, T., Vajandar, S., Satpathy, S.K., Nayak, P.	Physics	Journal of Advanced Dielectrics	2018	2010-135X	https://www.scopus.com/sourceid/21100457432
3913	Simulation of a double cavity type solar trough collector	Pandey, M., Padhi, B.N., Mishra, I.	Mechanical Engineering	International Journal of Mechanical Engineering and Technology	2018	0976-6340	https://www.scopus.com/sourceid/21100808402

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3915	Kinetic study of thermal degradation of microalgae <i>Arthrospira platensis</i> by iso-conversational methods	Narayan, G., Panda Achyut, K., Meher, S.N.	Chemistry	Research Journal of Chemistry and Environment	2018	0972-0626	https://www.scopus.com/sourceid/5300152224

3916	Energy and Exergy Analysis of a Diesel Engine Fuelled with Diesel and Simarouba Biodiesel Blends	Panigrahi, N., Mohanty, M.K., Mishra, S.R., Mohanty, R.C.	Mechanical Engineering	Journal of The Institution of Engineers (India): Series C	2018	2250-0545	https://www.scopus.com/sourceid/21100831410
3917	Is gender relevant in management?	Parida, R.R.	Management	Teorija in Praksa	2018	0040-3598	https://www.scopus.com/sourceid/22016

3918	Dynamic analysis of composite propeller of ship using FEA	Bammidi, R., Spandana Veronika, K.	Mechanical Engineering	International Journal of Computer Aided Engineering and Technology	2018	1757-2657	https://www.scopus.com/sourceid/21100220382
3919	A mechanism for identifying the guilty agent in a network using vector quantization and skew Gaussian distribution	Praveen Kumar, S., Srinivas, Y., Vamsi Krishna, M.	Computer Science and Engineering	International Journal of Engineering and Technology	2018	2227-524X	https://www.scopus.com/sourceid/21100805731

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3921	Study on the use of Plants and Plant parts in Durga Puja for Worshipping of the Goddess Durga in Odisha, India	Bandita Kumari Dalasingh, Gyanranjan Mahalik, Sagarika Parida	Botany	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

3922	Synthesis and Characterization of Biodiesel from Simarouba Oil Using Hetrogeneous Catalyst	S K Senapati, B P Mishra and S K Biswal	Chemistry	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/
3923	A Novel Alumina-Reduced Graphene Oxide Composite: Synthesis and Characterizations	Binod Bihari Palei, Tapan Dash and Susanta Kumar Biswal	Chemistry	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

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3925	Deinking Technology; its Modification and Recent Developments: A Review	S.N.Panda, S.K.Biswal and U.P.Tripathy	Chemistry	Asian Journal of Research in Chemistry	2018	0974-4169	https://www.indianjournals.com/ijor.aspx?target=ijor:ajrc&ty pe=home

3926	Structural Characterization and Bio-Activity Study of Schiff Base Metal Complexes	C R Routray, D Bhatta , S K Biswal	Chemistry	International Journal of Innovative Research in Technology	2018	2349-6002	http://www.ijirt.org/index.php
3927	Structural and Impedance Spectroscopy of Ce-Modified Bismuth Ferrite Lead Titanate Multiferroic Composites	A. K. Behera, N. K. Mohanty, S. K. Satpathy, B.Behera, P. Nayak	Physics	Applied Science Letter	2018	2394-5001	http://cosmosimpactfactor.com/page/journals_details/392.html <u>1</u>

3928	Hall Effect on MHD Free Convection Flow of Viscous-Elastic Fluid Past Of Aninfinite Vertical Porous Flat Plate With Chemical Reaction	T.N.Samantara, T.K.Das	Mathamatics	International Journal of Scientific Research and Reviews	2018	2279-0543	http://www.ijssr.org/
3929	Daily stock market forecasting using kernel principal component analysis, support vector regression, and teaching learning based optimization,	Mohammed Siddique, Sabyasachi Mohanty and Debdulal Panda	Mathamatics	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

3930	Synthesis of multi walled carbon nano tubes by arc plasma discharge method and their characterizations	R. K. Sahu, T. Dash, V. Mukherjee, S. K. Pradhan, T. K. Rout, B.B. Palei, A.K. Sahu, S. K. Biswal, S.K. Biswal and B. B. Nayak	Physics	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://www.jetir.org/
3931	Investigation of optical and structural properties of scheelite-type barium tungstate ceramic	G.K sahu, S.Behera, S.R . Mishra	Physics	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

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3933	Electrical transport properties study of a tungsten bronze-type vanadate ceramic by impedance spectroscopy and electric modulus	S.Behera,A. Dutta, S.Saparjya, P. R. Das	Physics	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

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3935	Ultrasonic investigation of aqueous dextran at different temperatures and frequencies	Subhrraraj Panda and Achyuta Prasad Mahapatra	Physics	World Journal of Pharmaceutical and Life Sciences	2018	2454-2229	https://www.wjpls.org/

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3937	Exergy and Energy Analyses and Evaluate Drying Parameters to develop a Stastistical model for a Solar Dryer in Fish Drying	T. K. Chand, M.K. Mohanty, R.C. Mohanty	Mechanical Engineering	International Journal for Research in Engineering Application and Management	2018	2454-9150	https://www.ijream.org/UGC/Welcome%20to%20UGC,%20New%20Delhi,%20India.html

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3939	Experimental Analysis and Parametric Optimization of 6065-Aluminium Alloy in Rotary Friction Welding	Mihir Mohanta, Sasmita Kar,Dillip Mohanta and Ardhendu Mouli Mohanty	Mechanical Engineering	International Journal of Advanced Mechanical Engineering	2018	2250-3234	https://www.ripublication.com/ijame.htm

3940	Performance Optimzation in Turning of Alluminium 8019 Alloy	Soubhagya Ranjan Sahoo and S.K. Sethi	Mechanical Engineering	International Journal of Engineering and Management Research	2018	2394-6962	https://www.indianjournals.com/ijor.aspx?target=ijor:ijemr&type=home
3941	Fabrication and Characterisation of Aluminium Based Silicon Carbide Composite	Biswajeet Sahoo, Biswajit Nayak and Rashmi Ranjan Panda	Mechanical Engineering	International Journal of Engineering and Management Research	2018	2394-6962	https://www.indianjournals.com/ijor.aspx?target=ijor:ijemr&type=home

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3943	Multiprocessor Scheduling using Krill Herd Algorithm (KHA)	S.K. Nayak, C.S. Panda, S.K. Padhy	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2018	2229-5631	http://www.enggjournals.com/ijcse/

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3945	Security Enhancement in ATMs through Helmet Detection using Inductive Transfer Learning	Madhusmita Dey, Swati Sucharita Barik	Computer Science and Engineering	International Journal of Scientific Research Engineering and Technology	2018	2278-0882	https://ijsret.org/

3946	Review On Multi-objective Optimization of Linear and Circular arrays using Evolutionary Computing Tools	A.V.S Swathi, V.V.S.S.S. Chakravarthy and Sushanta K. Mandal	Electronics and Communication Engineering	International Journal for Research in Engineering Application and Management	2018	2454-9150	https://www.ijream.org/UGC/Welcome%20to%20UGC,%20New%20Delhi,%20India.html
3947	A Review on Challenges and Technology for Evolvatory Antennas using HFSS and GA	B.S.S.V. Ramesh Babu, Dr. S.Mishra, Dr.P.S.R. Chowdary	Electronics and Communication Engineering	International Journal for Research in Engineering Application and Management	2018	2454-9150	https://www.ijream.org/UGC/Welcome%20to%20UGC,%20New%20Delhi,%20India.html

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3949	Automatic classification and detection of brain tumor using hybrid K-Means radial basis function neural network and fast fuzzy c-means algorithm	Laxmi Priya Nayak, Satyasis Mishra, Padmaja Pattnaik, Debaraj Rana	Electronics and Communication Engineering	International Journal of Engineering, Science and Mathematics	2018	2320-0294	https://www.ijesm.co.in/

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3951	Rural Market and Marketing	Shiv Sankar Das	Management	International Journal of Management, Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

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3953	Structural Equation Modeling Approach to Understand the Impact of Gartner's CRM Practices on Customer Retention	Subhasish Das, Dr. (Prof). Mani Mishra, Dr. (Prof). Prasanta Kumar Mohanty	Management	International Journal of Management Studies	2018	2249-0302	https://oaji.net/journal-detail.html?number=1987

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3955	An empirical study of Car selection factors - A qualitative & systematic Review of Literature	Madhusmita Choudhury,Prof Dr Bidhu Bhusan Mishra, Dr P.K.Mohanty	Management	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

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3957	Banking for Inclusive Growth: A Case Study of Khordha District	CA Binoy K Bose, Dr. Anita Patro, Dr. Sisir Ranjan Dash and Dr. Bijay Bhujabal	Management	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

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3959	Mathematical Exposition on Eye Movements In Decision Dynamics	Lt Col (Dr) J Satpathy, Dr. Banitamani Mallik	Mathamatics	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

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3964	Social Media Analytics using Visualization	Patnaik Shweta Barik Swati Sucharita	Computer Science and Engineering	International Journal of Scientific Research Engineering and Technology	2018	2278-0882	https://ijsret.org/
3965	Deep Learning for Image processing – Review	K. Santoshachandra Rao, Dr. Y. Srinivas, Dr. M. Vamsikrishna	Computer Science and Engineering	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

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3967	Design of a Controller for MIMO System by using Approximate Model Matching (AMM) Method	Mr.Manoj Samal & Mr. Anjan Kumar Sahoo	Electrical and Electronics Engineering	International Journal of Engineering and Management Research	2018	2394-6962	https://www.indianjournals.com/ijor.aspx?target=ijor:ijemr&type=home

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3973	Learning to Learn Attitude, Self-Efficacy and Communication: Exploring The Triad	Manasee Mishra & Prajna Pani	English	Asian Journal of Management	2018	0976-495X	https://ajmjournal.com/

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3985	Effect of Different Phosphorus Levels on Growth and Yield of Cowpea (<i>Vigna unguiculata</i> L.) Genotypes	Y.Sudharani, Priyadarshani P Mohapatra, Kartik Pramanik, Sagar Maitra	Horticulture	International Journal of Management , Technology and Engineering	2018	2249-7455	http://www.ijamtes.org/

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4005	Design and Fabrication of Solar Dryer for Sustainable Livelihoods of Fisher Women	Debashree Debadatta Behera & Biswajit Nayak, Shiv Sankar Das	Mechanical Engineering	International Journal of Engineering and Management Research	2017	2394-6962	https://www.indianjournals.com/ijor.aspx?target=ijor:ijemr&type=home

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4013	A Comprehensive review on Cloud Computing and Security Issues	Suwendu Kumar Nayak,P. Annan Naidu	Computer Science and Engineering	International Journal for Research in Applied Science and Engineering Technology	2017	2321-9653	https://www.ijraset.com/

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4015	Dynamic stability of Woven Fiber Laminated Composite Curved Plates in Adverse Hygrothermal Environment	Manoj Kumar Rath	Civil Engineering	International Journal of Engineering, Science and Mathematics	2017	2320-0294	https://www.ijesm.co.in/

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4017	Super Plasticizer effects on Workability and Mechanical Properties of Concrete	B.M. Patnaik & M. K. Rath	Civil Engineering	International Journal of Engineering, Science and Mathematics	2017	2320-0294	https://www.ijesm.co.in/

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4019	Design and Fabrication of Solar Dryer for Sustainable Livelihoods of Fisher Women	Debashree Debadatta Behera,, Biswajit Nayak, Shiv Sankar Das	Management	International Journal of Engineering and Management Research	2017	2394-6962	https://www.indianjournals.com/ijor.aspx?target=ijor:ijemr&type=home

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4038	Estimation of Genetic Variability of Nodulation Characters and their Association with Different Agromorphic Characters and Yield in Chickpea (<i>C. arietinum</i> L.)	L. Priyadarsini, Prabhat K. Singh, C. Chatterjee, R. Sadhukhan and T. Biswas	Genetics and Plant Breeding	International Journal of Current Microbiology and Applied Sciences	2017	2319-7692	https://www.ijcmas.com/
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