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developments in fish cell lines development, Single nucleotide polymorphism markers (SNPs) with applications in aquaculture and Microalgae Culture Techniques etc. This book is very helpful for the students, faculty or anyone having curiosity about recent advancement in fisheries.

Dr. Chandan Halder is working as Assistant Professor in the School of Fisheries, Centurion University of Technology and Management, Paralakhemundi Campus, Odisha. He has completed his M.F.Sc from ICAR-Central Institute of Fisheries Education, Mumbai, Maharashtra India, and his Ph. D. thesis topic is "Identification of Growth Associated SNPs in *Clarias magur* (Hamilton, 1822) using RNA-Sequencing" from ICAR-Central Institute of Fisheries Education, Mumbai, Maharashtra, India. He has about 5 years of research experience and his focused research area includes "Marker-assisted selection & molecular marker" and "Next-generation sequencing & RNA seq data analysis".



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