Biotechnology And Genetics In Fisheries And Aquaculture

Marine biotechnology is the creation of products and processes from marine organisms through the application of biotechnology, molecular and cell biology, and bioinformatics. It is the field of science that deals with ocean exploration for development of new pharmaceutical drugs, chemical products, enzymes, and other products and processes. It also deals with the advancement of aquaculture and there are 132 courses which belong to Science and which a person is eligible to pursue after Class 12th. They can get admission in all the affiliated Universities spread across the states of Delhi, Maharashtra, Tamil Nadu, Andhra Pradesh, Telangana, Punjab, Madhya Pradesh, Gujarat, etc.

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Top 1009 B.Sc in Biotechnology Colleges in India by Fees, Ranking, Admission and Placement.

Dr. Jacek Wower (Genetics) – Lab is focused on the architecture and function of TmRNP on the ribosome. Dr. Wower’s research team is also working on the development of novel antiviral drugs against Foot-and-Mouth Disease Virus (FMDV) and Bovine Viral Diarrhea Virus (BVDV). His team is also investigating biosensing of non-coding RNA using nucleic acid based technology. Other research in the

Bioinformatics, Computational Biology, Genetics, Genomics, Plant Science. Transcriptomics analysis of field-droughted pear (Pyrus spp.) reveals potential drought stress genes and metabolic pathways. Sheng Yang, Mudan Bai, Guowei Hao, Huangping Guo, Baochun Fu Agricultural Science, Genomics, Molecular Biology, Plant Science. The mRNA and miRNA profiles of goat bronchial epithelial cells