Individual Biodata



Name : Mr. P. Pavinkumar

Designation : Assistant Professor

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Qualification : Master of Fisheries Science,

Field of Specialization : Fisheries Biology and Resource

ManagementMajor :FisheriesBiologyandResourceManagement

Specializing field : Fish Biodiversity and Conservation, Identification ofFinfishes and Shellfishes

Experience : Seven Year and One Months

Current projects : Nil

Ongoing Research Projects:

Sl.No	Title of the Project	Year	PI & Co- PI of the Project	Funds (in Lakhs)	Funding Agency
1.	Artificial Coral Reef and Fish Aggregating Artificial Reef (FAAR) to Enhance Fish Diversity and Biomass in the Sea Near Pulicat Lake Towards Fishing Pressure Reduction and Livelihood Improvement of Fisher folk in the Lake Region	2021	P.Pavinkumar, Co-PI	-	TNJFU

Completed projects

Sl.No	Title of the Project	Year	PI & Co- PI of the Project	Funds (in Lakhs)	Funding Agency
1.	Seasonal abundance and Biology of Siganid fishes in Pazhaverkadu, Coromandel coast of Tamil Nadu	2021	P.Pavinkumar, Co-PI	-	TNJFU
2.	Appraisal of marine fish landings of Tamil Nadu	2018-19	P.Pavinkumar, Co-PI	8.3	Waterbase pvt Limited, Chennai

Extension activities:

Sl. No	Name of the Extension activities/Program	Lecture title	Year	Beneficiary
1.	"Aqua Clinics and Aquapreneurship Development Programme".	"Biology of cultivable species of shellfishes"	February 2020	Fish Farmers and Entrepreneurs
2.	"Culture of Asian Seabass using Recirculating Aquaculture system" organized by the Dr.MGR.FC&RI	"Biology of Asian Seabass".	February 2021	Fish Farmers and Entrepreneurs
3.	"Vannemei shrimp culture training" organized by the DFEES, Dr.MGR.FC&RI	"Biology of Vannamei shrimp"	February 2021	Fish Farmers and Entrepreneurs
4.	"Culture of Asian Seabass using Recirculating Aquaculture system" organized by the Dr.MGR.FC&RI and delivered the lecture entitled on "Biology of Asian Seabass"		January 2021	Fish Farmers and Entrepreneurs
5.	"Culture of Asian Seabass using Recirculating Aquaculture system" organized by the Dr.MGR.FC&RI	"Biology of Asian Seabass".	December 2020	Fish Farmers and Entrepreneurs
6.	"Culture of Asian seabass" organized by the Dr.MGR.FC&RI	Biology of Asian Seabass".	November 2020	Fish Farmers and Entrepreneurs
7.	"Biofloc Technology based Tilapia and Shrimp culture" organized by the Dr.MGR.FC&RI	"Biology and Identifying features of Tilapia and Shrimps"	November 2020	Fish Farmers and Entrepreneurs
8.	"Culture of Asian seabass using Recirculating Aquaculture system" organized by the Dr.MGR.FC&RI	"Biology of Asian Seabass".	November 2020	Fish Farmers and Entrepreneurs

TV/Radio talks:

Sl.No	TV/Radio Talks	Name of the Extension activities/ Program	Year	Beneficiary
1.	Radio Talk	"we can Improve the Fishery potential by avoiding juvenile catches"	November 2020	Fishermen
2.	Radio Talk	"Endangered Molluscs"	26.03.2018	Fishermen
3.	Radio Talk	"Stranding marine mammals"	03.07.2018	Fishermen
4.	Radio Talk	"Illegal, Unregulated and Unreported Fishing"	27.09.2018.	Fishermen
5.	Radio Talk	"Importance of Mangrove forest and its conservation"	19.12.2018	Fishermen
6.	TV talk	"Importance and conservation of Sea grasses"	March 2023	Fishermen

Conference/Seminar/Training organized:

Sl.No	Title of training or conference or workshop	Period		Number of Participants	Indicate your role as Organizer/ Presenter
		From	To		
1.	National seminar on Conservation and Sustainable Aquatic Resources-18	19.06.2018		350	P.Pavinkumar Technical Assistant of the Seminar
2.	National Webinar on "Conservation and Management of Marine Fisheries Resources"	28.07.2020		252	P.Pavinkumar Co-ordinator of the Webinar
3.	National Webinar on " Perspective on Fish Taxonomy"	05.07.2021		102	P.Pavinkumar Organising secretary of the Webinar

Research Publication:

1. **Pavinkumar.P,**P,JawaharandH.S.Mogalekar.EstuarineFishDiversityofManakudyEstuary,KanyakumariDistrict,TamilNadu,India.**JournalofEnvironmentandBio-Science.2015.Vol.29(2):523-528.**
2. H.S.Mogalekar,J.Canciyal,P.Jawahar,D.S.Patadiya,C.Sudhan,**P.Pavinkumar**,Prateek,S.Santhoshkumar&A.Subburaj.EstuarinefishdiversityofTamilNadu.**IndianJournalofGeoMarineSciences.2017.46(10):1968-1985.**
3. Santhoshkumar S, CBT Rajagopalsamy, P Jawahar, N Jayakumar and P Pavinkumar.GrowthandmortalitycharacteristicsofOtolithesruber(Schneider,1801)exploitedoffThoothukudiCoast,TamilNadu.**Journal of Entomology and ZoologyStudies.2017. 5(4):1746-1749.**
4. Mogalekar, H. S., P. Jawahar, T. Francis, K. Karal Marx, N.V. Sujathkumar, J.

Canciyaland **P. Pavinkumar**. 2015. Review on new records of freshwater fishes from Indiawith a note on distribution and conservation status. **JournalofAquacultureintheTropics.30 (2-4): 203-224.**

5. Mogalekar, H. S., P. Jawahar, T. Francis, N.V. Sujathkumar, K. Karal Marx, J. Canciyaland **P. Pavinkumar.** 2015. Impact of river linking on aquatic ecosystems. **JournalofAquaculture in the Tropics.30 (3-4): 261-270.**
6. **Pavinkumar. P,** P.Jawahar, S. David Kingston &S.Santhoshkumar. 2018. Fishes in Estuaries of Southern Tamil Nadu. Proceedings of the 4th National Conference on "Agricultural Scientific Tamil" organized by ASTS, New Delhi.