Individual Biodata



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Qualification	:	M.F.Sc.,
Field of Specialization	:	Fishing Technology and Fisheries Engineering
Major	:	Fishing Gear Technology
Specializing field	:	
Experience (in years)	:	3 years and 5 Months (as on 31.07.2024)

Current project: 01

Sl.No.	Title of the Project	Year	PI & Co- PI of the Project	Funds (in Rs)	Funding Agency
1	Design and development of troller for the exploitation of high valued fishes from the Thoothukudi coast	2024	Co- PI	39,90,000	TANII

Completed project: 01

Sl.No.	Title of the Project	Year	PI & Co- PI of the Project	Funds (in Rs)	Funding Agency
1	Improvement of catching efficiency of wire mesh fish traps for reef fishery of Therespuram fishing village of Thoothukudi District	2021-2022	PI	1,10,000	JTRF-TNJFU

Research publications:

1. S.Mariappan,N.Neethiselvan,B.Sundaramoorthy,S.Athithan,T.Ravikumar(2021).Analysis of catching efficiency of collapsible serial fish traps with two different funnels, *Indian Journal of veterinary and Animal Sciences*, 49(5): 38-49.
2. Mariappan.S, Neethiselvan.N, Sundaramoorthy. B, Athithan.S, and Ravikumar.T (2016). Comparison of catching efficiency of collapsible serial fish traps baited with two different baits. *Journal of Experimental zoology India*, Vol. 19, No. 1/pp.597-601.
3. Mariappan S, Kalaiarasan M and Felix S. (2019). Design and technical specifications of marine gill nets of Pulicat, Tamil Nadu, India, *Journal of Entomology and Zoology Studies*| 7(4): 220-223.
4. Sangaralingam Mariappan,Thangaraji Ravikumar, Neethirajan Neethiselvan, Natarajan Dhilipmaniraj, Samiyappan Manickavasagam (2024). Comparison of catch efficiency of wire mesh fish traps operated along the coast of Thoothukudi, Southeast coast of India. Journal of Environmental Biology. (Accepted-Nass rating:6.75)
5. Sangaralingam Mariappan,Thangaraji Ravikumar, Neethirajan Neethiselvan Natarajan Dhilipmaniraj, Venkatechalaperumal Gomathy, Samiyappan Manickavasagam (2024). Economic and seasonal analysis of fish traps operated along the coast of Thoothukudi, Southeast coast of India. Journal of Coastal Research(Accepted-Nass rating:6.00)
6. M. Kalaiarasan, S. Mariappan, Lakshme gayathre.V, S. Felix and S. Balasundari(2019). Comparative Catching Efficiency of Traditional Prawn Fishing Gears in Pulicat Lake of Tamil Nadu, India, *Indian journal of geo-marine sciences*| / Vol.49 (02), 303-310

Honours and Awards:

1. Received "Best Teaching Assistant Award-2018" awarded by Tamil Nadu Dr.J.Jayalalithaa Fisheries University.