

Individual Biodata

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Designation	:	Assistant Professor
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Qualification	:	M.F.Sc (Aquaculture)
Field of Specialization		
Major	:	Aquaculture
Specializing field	:	Freshwater ornamental fish culture and breeding, Biofloc Technology and Nursery rearing of Asian seabass (*Lates calcarifer*) in Recirculatory Aquaculture Systems (RAS).
Experience (in years)	:	Extension - 3 years Teaching – 8 years
Current projects	:	01

Sl.No	Title of the Project	Year	PI & Co- PI of the Project	Funds (in Rs)	Funding Agency
01	Farming of White leg shrimp *Penaeus vannamei* and nursery rearing of Asian seabass *Lates calcarifer* using low saline water at Freshwater Instructional Fish Farm, Korukkai	2025	**PI: Mr. Mohamed Faizullah** Co-PI:Dr. Mahadevi	105,000	TNJFU

Completed projects : Nil

Research publications

1. Muthu Abishag, M., **Mohammed Faizullah, M.**, & Kokilavani, M. 2025. Effect of low-temperature preservation on growth characteristics of marine microalga *Nannochloropsis salina*. *Indian Journal of Ecology*, 52(3), 638–643.
2. Mohammed, Imran, Vimaladevi S., Alamelu V., **Mohammed Faizullah,** Hepzibah Blesslene, Harini S., Brita Nicy, and Praveenkumar P. 2025. "Revolution of AI in Aquaculture and Fish Processing: A Review." *International Journal of Bio-resource and Stress Management* 16 (7): 1–14.
3. Muthu Abishag, M., **Mohammed Faizullah, M.**, & Balasundari, S. 2025. Impact of low-temperature storage on growth characteristics of marine diatom, *Navicula* sp. *Journal of Coastal Research, 41*(2), 214–222.
4. **M. Mohamed Faizullah,** S. Santhoshkumar and S. Archana, 2023. Effect of live feed (artemia Nauplii) and farm made feed on growth and survival of Zebra fish, Danio rerio fry, Journal of Krishi Vigyan, 11: 65-69 .
5. **M. Mohamed Faizullah,** S. Santhoshkumar and T.Gowsalya, 2022.Effect of different stocking density and growth and survival of Mono sex Tilapia cage culture in perumpallam reservoir, TamilNadu, Indian Journal of Ecology, 49(5);1805-1807
6. T. Gowsalya, V. Kanaga and **M. Mohamed Faizullah,** 2020. Analysis of fish production status and marketing structure in aliyar reservoir, Tamilnadu, Indian Journal of Animal Research, 54(9):1159-1164
7. **M. Mohamed Faizullah,** C.B.T Rajagopalsamy, B. Ahilan and N. Daniel, 2019. Application of biofloc technology (BFT) in the aquaculture system, Journal of Entomology and zoology studies, 7(4); 204-212.
8. S. Archana, B. Sundaramoorthy and **M. Mohamed Faizullah,** 2019. Review on Impact of Biofouling in Aquafarm Infrastructures, Int. J. Curr. Microbiol. App. Sci, *8*(1): 2942-2953.
9. N. Daniel, T.Sivaramakrishnan, **M. Mohamed Faizullah** and Hino Fernando, 2017, Application of carotenoids on coloration of aquatic animals, International Journal of Fisheries and Aquatic Research,2(1): 1- 7
10. **M. Mohamed Faizullah,** N. Daniel, V. Lakshmegayathre and C. Harini, 2017. Length-weight relationship of Goldfish, *Carassius auratus* (linnaeus, 1758) youngones reared in biofloc system. J. Exp. Zool. India Vol. 20, No. 2, pp. 1043-1047.
11. **M. Mohamed Faizullah,** Rajagopalsamy, C.B.T, Ahilan, B and Francis. T. 2015. Impact of biofloc technology on the growth of goldfish youngones, Indian Journal of science and technology, 8(13): 1-7.

12. **M. Mohamed Faizullah,** Rajagopalsamy, C.B.T, Ahilan, B and FrancisT. 2015.Effect of biofloc technology in the nursery rearing of goldfish, Journal of Aquaculture in the tropics.30(3-4):167-179.

Honours and Awards : *"TNJFU Appreciation Award"* in recognition of outstanding performance in teaching at Dr. M.G.R. Fisheries College and Research Institute, Thalainayaru.