

BIODATA



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Qualification : MFSc

Field of Specialization : Fisheries extension

Major : Fisheries extension

Specializing field : Community based fisheries management, Socio-economic vulnerability index (SEVI)

Experience (in years) :

- One year and two months as a Training Associate in NADP project on TNJFU- Scheme on TNJFU's business incubators in aquaculture and Fish processing to promote Start-ups integrated fisheries entrepreneurship in Tamil Nadu state at Thalainayeru campus and
- One year and six months as an Assistant Professor (C)

Research publications

- Sudarshan, S., Vijayarahavan, V., Santhoshkumar, S., Subburaj, A., Alamelu, V., and **Krishnaveni Natarajan** , (2022) Length-weight relationship and condition factor of invasive Amazon sailfin catfish, *Pterygoplichthys pardalis* (Castelnau, 1855) in river-fed ponds, Nagapattinam, Tamil Nadu. **J. Exp. Zool. India** 25, 1045-1050.

Doc ID: <https://connectjournals.com/03895.2022.25.1045>

Extension publication

- **Krishnaveni K.N.**,ShanmugamS.,Prabu E., Manikandan K.,Sathishkumar G.,Lavanya K.(2024). Exploring Gender Prospective in Small-Scale Fisheries Management. *Aquastar*, June (2024),100-101. [10.13140/RG.2.2.15215.20640](https://doi.org/10.13140/RG.2.2.15215.20640)
- **Krishnaveni K.N.**,ShanmugamS., G.,Lavanya K.(2024). Disinfectants used in aquaculture. *Aqua International*,, January(2024),88-90.
- **Krishnaveni K.N.**,ShanmugamS.,Prabu., Manikandan.,Sathishkumar.,(2023).Status of Cold water fisheries in India. *Aquastar*, May(2023), 87-88. DOI: [10.13140/RG.2.2.18328.16647](https://doi.org/10.13140/RG.2.2.18328.16647)
- Sudarshan, S., Menaga M., **Krishnaveni K. N.**, Vijayarahavan, V (2023). Salinization Associated with brackishwater aquaculture and its reclamation. *Aqua International*, August (2023),36-38.

Conference presentation

- Vimala Devi S., Navaneethan R., Alamelu V., Vijayarahavan V., **Krishnaveni N.**, Sudarshan S (2022). Effects of Water- soluble chitosan in fortifying selected food products, Poster presented at, 12th Indian Fisheries & Aquaculture Forum, Chennai, India, May 5-7, 2022; Abstract ID- 16161
- Vimala Devi S., Navaneethan R., Alamelu V., Vijayarahavan V., **Krishnaveni N.**, Sudarshan S (2022). Effects of Water- soluble chitosan in fortifying selected food products, Abstract submitted at, 12th Indian Fisheries & Aquaculture Forum, Chennai, India, May 5-7, 2022; Abstract ID 16161
- Alamelu V., Sudarshan S., Balasundari S., MuthiahSethupathy A., **Krishnaveni N.** (2022). Prevalence of *Vibrio vulnificus* risk in fish and shellfish landed in different landing centres of south east coast of Tamil Nadu, India. Abstract submitted at, 12th Indian Fisheries & Aquaculture Forum, Chennai, India, May 5-7, 2022; Abstract ID 16161.
- Alamelu V., Sudarshan S., Archana S., Abinaya R., Vimala devi S.,Vijayarahavan V., **Krishnaveni N.**, Muthiah Sethupathy A., Balasundari S (2022). Occurrence of microplastics in commercial salts and fish samples from Nagapattinam Region of South India. Abstract submitted at, 12th Indian Fisheries & Aquaculture Forum, Chennai, India, May 5-7, 2022; Abstract ID 16161
- Sudarshan S ., Alamelu V., Balaji M., Gobinath S., Vijayarahavan V., Vimala devi S., Muthiah Sethupathy A., **Krishnaveni N.**, Balasundari S (2022). Bioaccumulation of heavy metals in commercially important freshwater fishes and marine fishes from Nagapattinam, India. Abstract submitted at, 12th Indian Fisheries & Aquaculture Forum, Chennai, India, May 5-7, 2022; Abstract ID 16161