BIODATA



Name	:	Mrs.K.N.Krishnaveni
Designation	:	Assistant Professor contractual
Address	:	Directorate of Incubation and Vocational Training in Aquaculture, Tamil Nadu Dr.J.Jayalalithaa Fisheries University, ECR, Muttukadu, Chennai - 603112
Contact		
Telephone (O)	:	-
Mobile	:	+91 8825499873
Email	:	krishnaveni120697@gmail.com
Qualification	:	M.F.Sc
Major Field of Specialization	:	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 • Two years and three months as an Assistant Professor (C)
No of Technical Articles		12

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

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

Extension activities:

• Conducted various training programme on fisheries and taken lectures to more than 500 farmers

• Prepared Training manuals, Pamplets sponsored By different institutions such as NADP And NFDB And MANAGE in Dr. MGR. Fc&RI, Department of Fish Processing Technology,Thalainayeru

• Alamelu V., Balasundari S., Vimala devi S.,Vijayarahavan V., Sudarshan S., Krishnaveni N

Three days Training programme-Value-added products from freshwater fishes as an income generating activity for women, NFDB Sponsored, DFPT, TNR, March 21-23 , 2022

• Alamelu V., Balasundari S., Vijayarahavan V., Vimala devi S., Sudarshan S., Krishnaveni N

Three days Training programme-Value-added products from farmed shrimp, NFDB Sponsored, DFPT, TNR, March 24-27 , 2022 • Alamelu V., Balasundari S., Vijayarahavan V., Vimala devi S., Sudarshan S., Krishnaveni N Three days Training programme-Value-added products from seaweeds, NFDB Sponsored, DFPT, TNR, March 28-30 , 2022

- Uma A., Prabu E., Krishnaveni K N., Monishkumar A., Sathishkumar G., Thiruvasagam T

  Five days Training programme on Management of Fish and Shrimp farms, Raj Aquatech Pvt Ltd, 2024