

Dr SUJA NAGAMPOOZHI

Assistant Professor in Aquaculture

Department of Zoology

St. Aloysius College (Affiliated to Mahatma Gandhi University, Kerala)

Edathua, Alappuzha Dist, Kerala, PIN: 689573

E-mail: nsuja_r@yahoo.co.uk

F-Phone No: 9947186457

LinkedIn URL: www.linkedin.com/in/drsujanagampoozhi

ORCID ID : <https://orcid.org/0000-0003-4224-863X>

<https://scholar.google.com/citations?hl=en&user=Q04S8DEAAAAJ>

Vidwan Profile : <https://vidwan.inflibnet.ac.in/profile/676717>

Research Interests

- Studies on the socio - economic status and demography of fishermen
- Studies on the reproductive physiology and endocrinology of fin fishes and shell fishes
- Strain improvements of aquarium fishes using modern genetic tools
- Development of management models for fisheries
- Nutritional studies for yield improvement in aquaculture systems
- Studies on the species ecology of specific habitats to understand species –habitat relationships, and the possible contaminants in food chain
- New trends in Aquaculture
- Aquaculture/Fisheries extension
- Sustainable Aquaculture

Projects completed

1. 2017-18: Project funded by Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India

Work station: St. Aloysius College, Edathua, Alappuzha

Nature of work: Principal Investigator

Topic : ‘Capacity Building in Aquaculture’

2. 2013-2015: Project funded by University Grants Commission (UGC), India

Work station: St. Aloysius College, Edathua, Alappuzha, Kerala

Nature of work: Principal Investigator

Research topic: ‘Eco biology of black clam *Villorita cyprinoides* from *Kuttanad* waters of Alappuzha District, Kerala, India’, in a part of the wetland ecosystem designated as a Ramsar site

3. 2013-2015: Project funded by Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India

Work station: St. Aloysius College, Edathua, Alappuzha

Nature of work: Principal Investigator

Topic : ‘Science of fisheries: towards the public’

4. 2008-2011: Project funded by The Department of Science and Technology (DST), Govt. of India (Postdoctoral Research Fellowship)

Work station: Central Marine Fisheries Research Institute (ICAR CMFRI), Cochin, Kerala, India

Nature of work: Principal Investigator and Women Scientist - A (WOS-A) of the Department of Science and Technology, Govt. of India, New Delhi

Topic: ‘Development of shallow water grow - out techniques for the Corbiculid clam *Villorita cyprinoides* (Gray) and for the Venerid clam *Paphia malabarica* (Chemnitz)’

5. Doctoral research

1998-2003: Central Institute of Fisheries Education (ICAR CIFE), Mumbai -61, India

Work station: Central Marine Fisheries Research Institute (ICAR CMFRI), Cochin-14, Kerala, India. (Advisor: Dr (Late) P. Muthiah, Principal Scientist, Molluscan Fisheries Division, ICAR CMFRI).

Research topic: Studies on the reproduction of *Marcia opima* (Gmelin)

6. Research for post graduation:

1996-1997: Central Institute of Fisheries Education (ICAR CIFE), Mumbai –61, India.

(Advisor: Dr S. Basu, Principal Scientist and Head of the Division of Fish Processing Technology Division (Rtd), ICAR CIFE)

Research topic: Development of extruded fish products

Research publications

1. Suja Nagampoozhi, Akash C and Athul Krishna K.M (2025). Length-weight relationship and condition factor of *Puntius amphibius* and *Labeo dussumieri* from Pamba River, Kerala, India. International Journal of Fisheries and Aquatic Studies, 13(6): 122-125.
2. Suja Nagampoozhi (2025). Studies on the Length - Weight relationship and condition factor of *Labeo rohita* and *Labeo fimbriatus* from Pamba River, Kerala, India. International Journal of Environmental Science Archives, IV (2): 514-520.
3. Suja Nagampoozhi (2025). Seasonal Variations in Biochemical Composition of Short Neck Clam *Paphia malabarica* from Ashtamudi Lake, Kerala, India. International Journal of Environmental Science Archives, IV (1): 240-246.
4. Suja Nagampoozhi (2024). Application of GIS in Evaluating Suitable Clam Farming Site in Vembanad Lake, India. Uttarpradesh Journal of Zoology, 45 (11): 119-128.
5. Suja Nagampoozhi (2023). Effects of water quality parameters on the abundance of short neck clam in Ashtamudi Lake, India. In: *Proceedings of the International conference on environmental pollution and health :*

Governance for a sustainable future (ICEGSF 2023) organized by Department of Environmental Sciences, University of Kerala, Thiruvananthapuram, Kerala, India. p. 67-69. ISBN - 978-93-5996-849-0.

6. Suja Nagampoozhi (2023). Influence of environmental variables on the abundance of black clam *Villorita cyprinoides* in Vembanad Lake, India. *Indian Hydrobiology*, 22(1): 177–186.

7. Suja Nagampoozhi (2020). COVID -19 pandemic: India rebuilds sustainable blue economy. *International Journal of Advanced Research in Science, Communication and Technology*, 9 (5): 325-331.

6. Suja Nagampoozhi (2019). Effects of salinity and water quality parameters on the breeding and larval rearing of black molly *Poecilia sphenops*. In: *Proceedings of the 31st Kerala Science Congress organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram.* Special Theme: “Our Environment, Our Future: Science and Technology for Rebuilding Kerala”. p. 147. ISBN NO : 81 - 86366 - 97 - 0.

7. Suja N. and Ruby Mathew (2019). Effect of Indian almond (*Terminalia katappa*) leaves on the growth and breeding performance of Guppy (*Poecilia reticulata*). *Millenium Zoology*, 15 (1): 47-63.

8. N. Suja (2018). Reproductive biology of the black clam, *Villorita cyprinoides* from Vembanad Lake, India In: *Proceedings of International Conference on Innovation and Sustainable Research in Environment and Life Sciences organized by PG and Research Department of Zoology, Fathima Matha National College, Kollam, Kerala, India.* p. 248-264. ISBN: 978-81-89152-06-2.

9. N. Suja (2017). GIS based aquaculture site suitability studies for short neck clam farming in Ashtamudi Lake In: *Proceedings of the 29th Kerala Science Congress organized by The Kerala State Council for Science,*

Technology and Environment (KSCSTE), Thiruvananthapuram. Special Theme: “Genomics in Health and Diseases”. p. 815.

10. N. Suja (2014). The effect of preservatives and freezing on the morphological characters of two marine fishes. *Aloysian Research Journal*. 1: 27-30.

11. N. Suja (2014). A case study on sediment and water characteristics of paddy cum shrimp farms of Alappuzha district, Kerala, In: *Proceedings of the UGC sponsored National seminar on Trends in Biodiversity organized by the Department of Zoology, St. Teresas College, Ernakulam, India*, p. 139-147.

12. N. Suja (2014). Effect of probiotic bacterium supplemented feed on survival and growth of fry of two ornamental fishes, In: *Proceedings of the 26th Kerala Science Congress organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram. Special Theme: “Traditional Knowledge”*. p. 577-582..

13. N. Suja and K.S. Mohamed (2014). Use of minimum legal size in managing black clam (*Villorita cyprinoides*) fishery in India. *International Journal of Aquatic Biology*, 1(6): 33-40.

14. N. Suja (2013). Enhancement of growth and maturity in gold fish *C. auratus* by a supplementary feed incorporated with earthworm (*Amyntas sp.*). *International Journal of Basic and Applied Biology*., 7(3): 177-179.

15. N. Suja and K.S. Mohamed (2012). Biometric relationships of *Villorita cyprinoides* (Gray) from Vembanad Lake, Kerala, India. *Asian Fisheries Science*, 25: 29-39.

16. N. Suja and K.S. Mohamed (2012). Socioeconomic trends among Black Clam fishing community of Vembanad Lake, Kerala. *Indian Journal of Social Research*, 53(4):299-310.

17. N. Suja and K.S. Mohamed (2012). Ecological survey of the black clam *Villorita cyprinoides* from Vembanad Lake. *Journal of Coastal Environment*, 2: 179-198.
18. N. Suja and K.S. Mohamed (2012). Role of Co-operative societies in black clam fishery and trade in Vembanad Lake. *Marine Fisheries Information Service, Technical and Extension Series*, 257: 6-8.
19. N. Suja and P. Muthiah (2010). Variations in gross biochemical composition in relation to the gametogenic cycle of the clam, *Marcia opima*, from two geographically separated areas of India. *Indian Journal of Fisheries*, 57(1): 53-59.
20. N. Suja and K.S. Mohamed (2010). The Black Clam, *Villorita cyprinoides*, Fishery in the State of Kerala, India. *Marine Fisheries Review*, 72(3):46-59.
21. N. Suja and K.S. Mohamed (2010). A model for responsible Black clam fisheries at R-Block in Vembanad Lake. *Marine Fisheries Information Service, Technical and Extension Series*, 252: 15-17.
22. Suja, N. and P. Muthiah (2009). Effect of starvation and temperature on gonad development of baby clam, *Marcia opima* (Gmelin). *Journal of Marine Biological association of India*, 51 (1): 21-32.
23. Suja, N. and P. Muthiah (2008). Allometric relationships of the clam *Marcia opima*, collected from two longitudinally separated areas. *Indian Journal of Fisheries*, 55 (3): 281-283.
24. Suja, N. and P. Muthiah (2007). Effect of salinity on the growth and survival of spats of clam *Marcia opima* (Gmelin) *Journal of Marine Biological association of India*, 48(2): 253-256.
25. Suja, N. and P. Muthiah (2007). The reproductive biology of the baby clam, *Marcia opima*, from two geographically separated areas of India. *Aquaculture*, 273/4: 700-710.

26. Suja, N. (2007). A study on the metabolism of baby clam *Marcia opima*. *Journal of Marine Biological association of India*, 49 (1): 100-102.
27. Suja, N. and P. Muthiah (2006). Parasitic infestation of the clam *Marcia opima* (Gmelin). *Journal of Bombay Natural History Society*, 102(3): 361-362.
28. Suja, N. (2005). Observations on clams and their fishery at Tuticorin, southeast coast of India. *Fishing Chimes*, 25(7): 50-52.
29. P. Muthiah, J.X. Rodrigo and N. Suja (2002). Larval rearing and spat production of *Marcia opima* (Gmelin). *Aquaculture*, 211: 303-401.
30. Suja, N. and S. Basu (1998). Development of extruded fish products, In: *Proceedings of 'Advances and Priorities in Fisheries technology'* (Balachandran, K. K., Iyer, T. S. G., Madhavan, P., Joseph, J., Perigreen, P. A., Raghunath, M. R. and Varghese, M. D., Eds.), Society of Fisheries Technologists of India (SOFTI), Cochin. p: 270-273

Books/ Chapters in Books

1. Suja Nagampoozhi (2025). Fishery Products, By-Products and Value - Added Products, In: Value Added Products. ISBN: 978-81-976905-1-8, (Ed. S. Ramachandran), Published by The Zoological Society of Kerala, pp : 27-47.
2. Suja Nagampoozhi (2024). Ornamental Fish Farming : Management Aspects, In : Ornamental Fish Farming and Aquarium Management. ISBN: 978-81-976905-1-8, (Eds. S. Louis and Jagannath, V.), Published by The Zoological Society of Kerala, pp : 11-24.
3. Suja Nagampoozhi (2024). Study of two examples each of Indigenous, Exotic Ornamental Fishes of Kerala, In : Ornamental Fish Farming and Aquarium Management. ISBN: 978-81-976905-1-8, (Eds. S. Louis and Jagannath, V.), Published by Zoological Society of Kerala, pp : 25-31.

4. Suja Nagampoozhi (2023). Fostering Skill Development among College Students : A Perspective of NEP 2020, In : Perspectives on National educational Policy 2020. ISBN - 978-93-5813-478-0, (Eds. K. Sriramulu and Mounika, K.), Published by Govt College for Women (Autonomous), Srikakulam, Andhra Pradesh, pp: 82-85.
5. Suja Nagampoozhi (2020). Impacts of Novel Corona virus pandemic on Indian Fisheries : A Review, In : Sustainable Development, Social Problems and Issues during Covid -19, ISBN-978-81-946103-8-0, (Eds. K.T Thomas and Burde, S.K.), Published by Sankalp Publishers, pp. 223-234.
6. N. Suja (2014) A handbook on Clam Farming. Published by The Department of Fisheries, Govt. of Kerala, pp.1-11.
7. N. Suja (2014). Lifestyle for better living, In: For Higher Prospects, A handbook for Walk with a Scholar programme of The Department of Collegiate Education, Govt. of Kerala. (Ed. G. Shibu), St. Aloysius College, Edathua. pp: 38-46.
8. N. Suja (2014). An Introduction to Life Science, In: For Higher Prospects, A handbook for Walk with a Scholar programme of The Department of Collegiate Education, Govt. of Kerala. (Ed. G. Shibu), St. Aloysius College, Edathua. pp.: 94-106.

Abstracts

1. Suja Nagampoozhi (2023). Variations in gross biochemical composition in relation to the gametogenic cycle of the black clam, *Villorita cyprinoides* from Kuttanad backwaters. Book of abstracts, 30th Swadeshi Science Congress, National Conference on Holistic Approach for a Sustainable Lifestyle Perspectives from Indian Knowledge System organized by The Swadeshi Science Movement

and National Institute of Technology (NIT), Calicut, Kerala, India. pp.120.

2. Suja Nagampoozhi (2023). Fostering skill development among students: A perspective of NEP 2020. Book of Abstracts, ICSSR sponsored National Seminar on National Educational Policy 2020, organized by The Government College for Women (Autonomous), Srikakulam, Andhra Pradesh, India. pp. 32.
3. Suja Nagampoozhi (2022). Influence of environmental variables on the abundance of black clam *Villorita cyprinoides* in Vembanad Lake, India. Souvenir of International Conference on Analytical and Interdisciplinary Research (ICAIR -2022) organized by The Sangam University, Rajasthan, India in collaboration with Assosa University, Assosa (Ethiopia). pp. 84, ISBN: 978-93-92779-06-0.
4. Suja Nagampoozhi (2019). Effects of salinity and water quality parameters on the breeding and larval rearing of black molly *Poecilia sphenops*. Proceedings of the 31st Kerala Science Congress organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India. Special Theme : Our Environment, Our Future: Science and Technology for Rebuilding Kerala. pp.147.
5. N. Suja (2017). GIS based aquaculture site suitability study for short neck clam farming in Ashtamudi Lake. Book of Abstracts, 29th Kerala Science Congress organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India. Special Theme: Genomics in Health and Diseases. pp. 815.
6. N. Suja and K. S. Mohamed (2014). GIS based aquaculture site suitability study for clam farming in Vembanad Lake. Book of

- abstracts, International symposium on Marine Ecosystem: Opportunities and Challenges organized by The Marine Biological Association of India, Cochin, Kerala, India. pp. 95.
7. N. Suja (2014). Effect of probiotic bacterium supplemented feed on survival and growth of fry of two ornamental fishes. Book of Abstracts, 26th Kerala Science Congress organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India. Special Theme : Traditional Knowledge. pp. 60.
 8. N. Suja (2013). Clam farming in pen enclosures: A technique for culture of black clam *Villorita cyprinoides* at Vembanad Lake. Book of abstracts, National Seminar on Emerging Trends in Indian Aquaculture (ETIA 2013) organized by The Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram, Kerala, India. pp.35.
 9. N. Suja (2013). Enhancement of growth and maturity in gold fish *C. auratus* by a supplementary feed incorporated with earthworm (*Amyntas sp.*). Book of abstracts, International seminar on Advances in Aquaculture Technologies (ISAAT- 2013) organized by The Department of Zoology, All Saints College, Thiruvananthapuram, Kerala, India. pp.177.
 10. N. Suja (2012). Ecological survey of short neck clam *Paphia malabarica* in Ashtamudi Lake, Kerala. Book of abstracts, 22nd Swadeshi Science Congress on Ecosystem services through plantation crops organized by The Swadeshi Science Movement and Central Plantation Crops Research Institute (ICAR - CPCRI), Kasaragod, Kerala, India. pp.61.

Paper presentation in Seminars

1. Presenter, Recent trends in Aquaculture in Vembanad Lake in Wednesday Musings S-15, organized by The Vaikom Management Association, Vaikom, Kottayam, Kerala, India, 2025.
2. Presenter, Fish Resources : Limitations, Threats and Opportunities, organized by the Department of Fisheries, Govt of Kerala in connection with the ‘Navakeralam: Puthan Vazhikal’, 2025.
3. Presenter, Effects of water quality parameters on the abundance of short neck clam in Ashtamudi Lake, India, in International conference on environmental pollution and health : Governance for a sustainable future (ICEGSF 2023) organized by Department of Environmental Sciences, University of Kerala, Thiruvananthapuram, Kerala, India, 2023.
4. Presenter, Variations in gross biochemical composition in relation to the gametogenic cycle of the black clam, *Villorita cyprinoides* from Kuttanad backwaters in National seminar, 30th Swadeshi Science Congress organized by The Swadeshi Science Movement – Kerala in association with ICAR- IISR and KSCSTE – CWRDM at NIT, Calicut, Kerala, India, 2023.
5. Presenter, Fostering skill development among students: A perspective of NEP 2020 in ICSSR Interdisciplinary National Seminar on National Educational Policy 2020 organized by The Government College for Women (Autonomous), Srikakulam, Andhra Pradesh, India, 2023.
6. Presenter, Influence of environmental variables on the abundance of black clam *Villorita cyprinoides* in Vembanad Lake, India in

International Conference on Analytical and Interdisciplinary Research (ICAIR 2022) organized by Sangam University, Rajasthan, India in collaboration with Assosa University, Assosa (Ethiopia), 2022.

7. Presenter, E – learning during Covid-19 pandemic : Special reference to Biological sciences in International webinar on Learning Environment for the 21st Century: Issues and Challenges organized by Bamanpukur Humayun Kabir Vidyalaya, North 24 Parganas, West Bengal, India, 2020.

8. Presenter, Impacts of Novel Corona Virus Pandemic on Indian Fisheries: A Review in National webinar and e conference on Sustainable Development, Social Problems and Issues during Covid – 19 organized by St. Francis De Sales College, Nagpur, Maharashtra, India, 2020.

9. Presenter, Effects of salinity and water quality parameters on the breeding and larval rearing of black molly *Poecilia sphenops* in 31st Kerala Science Congress organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Trivandrum.

Special Theme: Our Environment, Our Future: Science and Technology for Rebuilding Kerala at Kollam, Kerala, India, 2019.

10. Presenter, Reproductive biology of the black clam, *Villorita cyprinoides* from Vembanad Lake, India in International Conference on Innovation and Sustainable Research in Environment and Life Sciences organized by PG and Research Department of Zoology, Fathima Matha National College, Kollam, Kerala, India, 2018.

11. Presenter, Capacity building in aquaculture in Science Popularization Committee organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India, 2017.

12. Presenter, GIS based aquaculture site suitability study on short neck clam farming in Ashtamudi Lake in 29th Kerala Science Congress, Organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India, Special Theme: Genomics: Health and Diseases at Marthoma College, Thiruvalla, Kerala, India, 2017.

13. Presenter, Science of Fisheries- Towards the Public in 21st Review Committee Meeting of Science Popularization Programme organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India, 2015.

14. Presenter, Changes in growth, feed conversion efficiency and body composition of *Cyprinus carpio* reared with compounded diets of different animal materials. 27th Kerala Science Congress organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India, Special theme: Traditional Industries at Alappuzha, Kerala, India, 2015.

15. Presenter, A case study on sediment and water characteristics of paddy cum shrimp farms of Alappuzha district, Kerala in UGC sponsored National seminar on Trends in Biodiversity organized by The Department of Zoology, St. Teresas College, Ernakulam, Kerala, India, 2014.

16. Presenter, GIS based aquaculture site suitability study on clam farming in Vembanad Lake in International Symposium on Marine Ecosystem: Challenges and Opportunities organized by The Marine Biological Association of India, Cochin, Kerala, India, 2014.

Winner of R. Reghu Prasad memorial award for Best Poster.

17. Presenter, Effect of diet on growth and reproductive performance of *Poecilia reticulata* in National seminar on Impact of Climate Change on Fish and Fisheries organized by The Post graduate and Research Department of Zoology, Sree Narayana College, Cherthala, Alappuzha, Kerala, India, 2014.

18. Presenter, Science of Fisheries- Towards the Public in 20th Review Committee Meeting of Science Popularization Programme organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India, 2014.

19. Presenter, Effect of probiotic bacterium supplemented feed on survival and growth of fry of two ornamental fishes in 26th Kerala Science Congress, Special Theme: Traditional Knowledge, Organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India, 2014.

20. Presenter, Clam farming in pen enclosures: A technique for culture of black clam *Villorita cyprinoides* at Vembanad Lake, in National Seminar on Emerging Trends in Indian Aquaculture (ETIA 2013), organized by The Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram, Kerala, India, 2013.

21. Presenter, Enhancement of growth and maturity in gold fish *C. auratus* by a supplementary feed incorporated with earthworm (*Amyntas sp.*), in International seminar on Advances in Aquaculture Technologies (ISAAT- 2013), organized by The Department of Zoology, All Saints College, Thiruvananthapuram, Kerala, India, 2013.

22. Presenter, Assessment of heavy metal pollution of black clam *Villorita cyprinoides* from Kuttanad backwaters in International

Conference on Research Methodology and Scientific Writing (ICRMSW), Jointly organized by The Confederation of Epidemiological Association and Mahatma Gandhi University, Kottayam, Kerala, India, 2013.

23. Presenter, Ecological survey of short neck clam *Paphia malabarica* in Ashtamudi Lake, Kerala, in 22nd Swadeshi Science Congress organized by The Kerala Swadeshi Science Movement and Central Plantation Crops Research Institute (ICAR CPCRI), Kasaragod, Kerala, India, 2012.

24. Presenter, Science of Fisheries- Towards the Public in 19th Review Committee Meeting of Science Popularization Programme organized by The Kerala State Council for Science, Technology and Environment (KSCSTE), Thiruvananthapuram, Kerala, India, 2012.

25. Presenter, Reducing economic loss due to juvenile black clam fishing in Vembanad Lake, Kerala by fixing a minimum legal size in Asia Pacific Aquaculture International Conference organized by The World Aquaculture Society (WAS) and College of Fisheries (CoF), Kerala Agricultural University (KAU), Cochin, Kerala, India, 2011.

26. Presenter, Development of extruded fish products. National seminar on Advances and Priorities in Fisheries technology: Organized by The Society of Fisheries Technologists (India), Cochin at Central Institute of Fisheries Technology, Cochin, Kerala, India, 1998.

Reviewer

International Journals:

- Pharmacologia
- International Journal of Biochemistry and Biotechnology
- Pakistan Journal of Zoology

- Journal of Aquaculture Research and Development
- Applied Biological Research
- Journal of Marine Biological Association of U.K
- Journal of Environmental Sciences
- International Journal for Multidisciplinary Research
- Journal of Advances in Biology and Biotechnology
- Global Journal of Fisheries Science
- Journal of Agriculture, Forestry and Fisheries
- Asian Journal of Fisheries and Aquatic Research
- Journal of Agriculture and Ecology Research International

National Journals:

- Journal of Marine Biological Association of India
- Journal of Advances in Biology and Biotechnology
- Indian Journal of Fisheries
- Uttarpradesh Journal of Zoology

Popular Articles (News paper/Media Articles)

1. Suja Nagampoozhi. (2025). Women in Fisheries : Transition from Laborers to Entrepreneurs. *Paritraan* published by The School of Sustainability, XIM University, Odisha, India. Vol. 2, No.1, August 2025 : 1-3.
2. Suja N. (2020). A fish a day keep your cardiologist away. Mind Your Heart : Heart Health and Nutrition : An e publication in connection with World Heart Day 2020, published by The Department of Family and Community Science, CMS College, Kottayam, Kerala, India. pp.18- 20.
3. Suja, N. (2017). Kuttanaattil apporvayinam aama (*In vernacular*). *The Mathrubhumi Daily*, Alappuzha, Kerala, India. Dated: 18-10-2017
4. Suja, N. (2012). Vembanattu kayalile karutha kakka uthpadanavum athinte samoohika pashchathalavum (*In vernacular*). *Yojana*, June 2012: 43-46.

5. Suja, N. (2008). INDIA INTERNATIONAL AQUASHOW- 2008: A world full of colour and enthusiasm. *Fishing Chimes*, April 2008, pp. 102-110.
7. Suja, N. (2007). India moves up in Surimi production. *INFOFISH International*, 3/2007 (May/ June): 32-36.
8. Suja, N. and M.K. Ram Mohan (2003). Mangroves – Their importance and conservation. *Employment News*, XXVII (40): 1-2.
9. Suja, N. and Ram Mohan M.K (2003). Heart of the oyster. In and around Kerala, *The Hindu Daily*, Kochi. Dated. 05.04.2003
10. Suja, N., S. Basu and M.K. Ram Mohan (2003). Extruders. *Fisheries World*, Vol.10 (8):25-28.
11. Suja, N. and Ram Mohan, M. K (2003). Importance, conservation and management of mangroves. *Nova Science and Technology*, 1(1): 16-26.
12. Ram Mohan M.K. and N. Suja (2002). Seafood from Maldives. *Seafood Export Journal* 33(6): 3-4.
