BIO-DATA	
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Academic Curriculum

Ph.D.

PG & Research Department of Zoology, NSS College, Pandalam Affiliated to University of Kerala

Ph.D.Topic: Taxonomy and Diversity of Phylum Echinodermata of Kerala coast with special emphasis to sea cucumbers

• **ResearchGuide**: Dr. A Biju Kumar, Head, Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram

Teaching Experience

Assistant Professor, Post Graduate Department of Zoology, MSM College, Kayamkulam since 2010.

Publications

1). R. P. Deepa & A. Biju Kumar (2010)

New records of sea cucumbers *Holothuria* (*Semperothuria*) *imitans* Ludwig and *Stichopus hermanni* Semper (Echinodermata: Holothuroidea) from southwestern coast of India. *Journal of threatened taxa*, 2(2): 712-715.

2). R. P. Deepa & A. Biju Kumar (2011)

New records of sea cucumbers *Phyllophorus* (*Phyllothuria*) cebuensis (Semper) and *Trachasina* crucifera

(Semper) from the south-west coast of India., *Indian J. Fish.*, 58(4): 101-104.

3) Deepa R Pillai and Biju Kumar. A (2019)

Four new records of ophiuroids (Ophiuroidea: Echinodermata) from southwest coast of India. *Journal of Aquatic Biology & Fisheries*, 2019. Vol. 7 | pp. 50 - 58, ISSN 2321–340X.

4) Bindu, L.1, Sreeja, S.1, Varsha, K.V.1, Shameena, M.2 and Deepa, R.P. (2023)

Sex-ratio and size distribution of the sand crab, Emerita (Order: Decapoda; Family: Hippidae) from Thrikkunnapuzha beach of Alappuzha District, Kerala, India. *Journal of Aquatic Biology & Fisheries* / 2023 | 11(2) | pp. 6- 9 ISSN 2321–340X

Chapter in Books

- 1. Biodiversity of phylum echinodermata along the Kerala coast, India. Biodiversity and Taxonomy. Narendra publishing house. New Delhi. 2012.Pages 15-21. ISBN 9380428928.
- 2. Habitat ecology of sea cucumbers from Thirumullavaram rocky shore, South Kerala, Marine & Coastal Diversity, APH Publishing co-operation, New Delhi.2015. Chapter 35, pp.284-289. ISBN. 978-93-313-2566-2.
- 3. Aquariyathille akaseerukikal, Malsyavum jalaparisthithiyum, Kerala Bhasha Institute Thiruvananthapuram. 2024. Chapter 19. pp.175-184.ISBN: 978-93-6100-230-4. (On press)
- 4. Malsyakrishiyille noothana reethikal, Malsyavum jalaparisthithiyum, Kerala Bhasha Institute Thiruvananthapuram. 2024. Chapter 23. pp.203-210.ISBN: 978-93-6100-230-4. (On press)

Paper Presentations

1. **Deepa R.** & A. Bijukumar (2010). Diversity of Echinoderms of Kerala coast. *First Indian Biodiversity Congress 2010: Book of Abstracts*, 148pp.