

CURRICULUM VITAE

Dhaneesh. K. V.

Assistant Professor,
Department of Life Sciences,
Christ (Deemed to be University),
Hosur Main Road, Bangalore - 560029,
Karnataka, India
Contact number - +91 9497609561, Email - dhaneel21@gmail.com



Personal details

Date of birth : 29-05-1984
Age : 39
Sex : Male
Father's name : V.V. Damodaran
Mother's name : Santhakumari. K.V.
Nationality : Indian
Blood group : B+ve
Marital status : Married
Language known : English, Malayalam, Hindi, Tamil
Permanent address - S/o. Damodaran. V. V.,
Valiya Valappil (House), Koluvally, Chunda (P.O.)
Kannur (Dist.) - 670 511, Kerala, India

EDUCATIONAL QUALIFICATIONS

Courses	Institution	Year of passing	Percentage of marks/ OGP
Post Doctoral Research (UGC, India)	University of Kerala, India	01-11-2013 to 31-08-2016	-
Ph.D., Marine Biology & Oceanography	Annamalai University, India	2013	By thesis
M. Phil., Marine Biology & Oceanography	Annamalai University, India	2009	8.47/79.7
M.Sc., Zoology	Annamalai University, India	2007	6.90/66.6
B.Sc., Zoology	Payyanur College, Kannur University, India	2005	67.9
J. D. C.	Co-operative Training Centre, Kannur	2002	53.2
P. D. C.	Payyanur College, Calicut University, India	2001	52.2
S. S. L. C.	St. Mary's High School, Cherupuzha	1999	77.7

RESEARCH HIGHLIGHTS

1. Barcoded clownfishes and elasmobranchs from Indian waters and have done phylogeography and species boundaries.
2. A team leader in breeding and larval rearing of clownfishes and damselfishes.
3. Scaled up the mass scale production of clownfishes upto marketable size and extended the technology to the coastal community and fisheries officials of the community.
4. Monitored the pollution status of Lakshadweep Sea by determining the heavy metal accumulation in marine organisms.
5. Evaluated the nutritional quality of food fishes of Lakshadweep Sea.
6. Independent writing ability of preparing scientific documents, manuscripts, expertise in MS-Office and other computer applications.

Total research experience - 6 years

Total teaching experience - 5.5 years

FIELD OF SPECIALISATION

- Barcoding of fish, mollusc and arthropods
- Aquaculture and fishery biology
- Fish nutrition
- Biochemical analysis
- Environmental impact assessment

TOTAL IMPACT FACTORS OF PUBLICATIONS: 51.064 (2023)

h - index = 10

i10 - index = 10

Scopus author ID - AU-ID(37072033400)

Google scholar link -https://scholar.google.com/citations?hl=en&user=dGkmiwcAAAAJ&view_op=list_works&gmla=AJsN-F773nzZrCjWSopRgnRppyy7hFpju5SgK0TIRBE3D97qOwjyFDWOgVNDLcB73dxyhIElai5o1eelCOACTkHQQlxjfkvUzxakplZd6HAfjEzY7hWRRp6iEoC2dHvdSzl3zKNAOxqeiX_nonwa7TOYYasR8-gtgybNCU5YQ6lKPxvUUtCWZo

Research Gate link - <https://www.researchgate.net/profile/Dhaneesh-Kv>

ORCID - 0000000206909376

Linkedin - [linkedin.com/in/dhaneesh-kv-345a4a42](https://www.linkedin.com/in/dhaneesh-kv-345a4a42)

DISSERTATIONS

M. Phil. :- “Studies on broodstock development, breeding and larval rearing of clownfish, *Amphiprion percula* in captivity”.

Ph. D. :- “Investigations on the clownfishes of Indian waters: Taxonomy (Barcoding), phylogeography and larval nutritional enrichment”.

AWARDS/HONORS/ENDOWMENTS

1. Awarded “Ramasamy Padayatchiyar Endowment” instituted by the Government of Tamil Nadu for the year 2009-2010 in recognition of academic performance in M. Phil. Marine Biology and Oceanography.
2. Awarded “the Prof. V. K. Venugopalan Prize” for Research Scholars for Best Publication in the Faculty of Marine Sciences during the academic year of 2011-2012.

TEACHING EXPERIENCE

1. Worked as an Assistant Professor in Zoology at PM Sayeed Calicut University Centre, Androth, U.T. of Lakshadweep from 20-09-2016 to 31.03.2020 (3 years and 6 months).
2. Worked as a Guest faculty in the Department of Zoology at SN College, Kannur from 11-12-2020 to 31.03.2021 (3 months).
3. Working as an Assistant Professor in Zoology at Christ University, Bangalore since 10.07.2023

INVITED LECTURE

1. Gave hands-on training on PCR to the PG & research students of the Dept. of Botany and Zoology of Mahatma Gandhi College, Thiruvananthapuram from 28th to 30th April 2015.
2. Gave a lecture on “Ozone layer” to the students of Govt Girls Higher Secondary School, Androth Island, Lakshadweep on 24th October 2017.
3. Gave a lecture on “Global warming” to the students of Dept of Aquaculture, PM Sayeed Calicut University Centre, Androth Island, Lakshadweep on 7th April 2018.

OTHER DUTIES

1. Worked as Additional Chief Superintendent (exams) at PM Sayeed Calicut University Centre, Androth Island, Lakshadweep from June 2018 to 31.03.2020 (2 academic years)
2. Supervised three MSc and 11 BSc students for their dissertation.
3. Coordinated the ‘International Coastal Cleanup day - 2022’ at Kavaratti Island on 17th September 2022 in connection with the ‘Swachh Sagar, Surakshit Sagar’ program of Ministry of Earth Sciences, Govt. of India and conducted awareness program among school and college students.

RESEARCH EXPERIENCE/ FELLOWSHIPS

1. Worked in a research project entitled “Development of technology for hatchery production of marine gastropods and ornamental fishes: Sea ranching and technology transfer to coastal and island communities in Lakshadweep and Gulf of Mannar islands” as **Junior Research Fellow** during May 2008 - April 2010 and **Senior Research Fellow** during May 2010 – July 2010.
2. Worked as a **Senior Research Fellow** from August 2010 to June 2011 in a research project entitled “Integrating marine ornamental fish conservation and sustainable development: Captive breeding, technology popularisation and sea ranching in Gulf of Mannar Biosphere Reserve”.
3. Worked as a **Junior Research Fellow** from June 2013 to October 2013 in a research project entitled “Resources assessment and barcoding of elasmobranchs” in Central Marine Fisheries Research Institute, Kochi.

4. **PADI (Australia)** certified Open Water Diver (Diver no. 1003AT6775) and Advanced Open Water Diver (Certification number - 2303AZ6801).
5. **Post Doctoral research** experience on ‘DNA barcoding, phylogeny and phylogeography of coral reef fishes belonging to selected families of Lakshadweep Archipelago’ at Department of Aquatic Biology and Fisheries, University of Kerala, Trivandrum from 01.11.2013 to 31.08.2016.
6. Worked as a **Research Associate** at Kerala University of Fisheries and Ocean Studies (KUFOS) - Regional Centre - Kannur -Payyanur from 28.09.2021 to 18.04.2022.
7. Worked as a **Project Scientist (PS-I)** at Centre for Marine Living Resources and Ecology (CMLRE), Kochi from 19.04.2022 to 08.07.2023.

SEMINARS/WORKSHOPS PARTICIPATED

1. Nature education camp organised by Kerala forest & Wildlife department held from 18 - 20 January, 2005 at Chinnar Wildlife Sanctuary, Kerala.
2. National symposium on recent immunological advancement in HIV and opportunistic infections held on 24-25 March, 2007 at Annamalai University, Annamalai Nagar, Tamil Nadu.
3. UGC national seminar on currents trends in environment and biosafety–SCEB-2008 held on 8-9 March, 2008 in the Department of zoology, Annamalai University, Annamalai Nagar-608 002, Tamil Nadu.
4. Training on marine ornamental fish culture held from 1 to 10 May, 2008 at Centre of Advanced Study in Marine Biology, Annamalai University, Tamil Nadu.
5. Workshop on conservation and management of Point Calimer-Ramsar site: Past, present and future held on 22-23 February, 2009 at Point Calimer, Tamil Nadu.
6. Seminar on dissemination of fisheries technology learnt by the Tamil Nadu fishermen who underwent training in Vietnam held on 5th March, 2009 at Nagapattinam, Tamil Nadu.
7. UGC sponsored workshop on DNA barcoding of marine life held on 30-31 March, 2009 at Centre of Advanced Study in Marine Biology, Annamalai University, Parangipettai, Tamil Nadu.
8. Workshop on entrepreneurship development programme for biology students held from 23-25 September, 2009 at Government Arts College for men (Autonomous), Chennai, Tamil Nadu.
9. National symposium on climate change and marine biodiversity held on 26th February 2010, at Faculty of Marine Science, Annamalai University, Parangipettai, Tamil Nadu.
10. International symposium on “Cardiovascular disease prevention” held on during 21st & 22nd February, 2011 at Faculties of Medicine and Marine Sciences, Annamalai University, Tamil Nadu.
11. Four-day workshop on “Next Generation Sequence Data Analysis” conducted by the DBT (Govt. of India) sponsored Bioinformatics Facility in association with SciGenom Research Foundation at the Dept. of Computational Biology and Bioinformatics, University of Kerala from 16th to 19th March 2015.
12. Two-day workshop on “Research Methodology” organised by Kerala University Research Students’ Union in association with Internal Quality Assurance Cell (IQAC), University of Kerala on 29 & 30th May 2015 at Kariavattom Campus, University of Kerala, Thiruvananthapuram.

13. National workshop on “Integrative Taxonomy of Freshwater Fishes” organised by Centre for Taxonomy of Aquatic Animals, Kerala University of Fisheries & Ocean Studies (KUFOS), Kochi, Kerala during 1st to 4th December 2015.
14. Brain Storming workshop on “Recent Advancements in Breeding and Seed production of Native Freshwater Fishes of India” organised by Prof. Alikunhi Chair for Sustainable Aquaculture Systems, Kerala University of Fisheries and Ocean Studies (KUFOS), Kochi, Kerala during 8-9th February 2016.
15. UGC-Sponsored National Workshop on “Statistical Application in Biology” organised by Dept. of Zoology, Sree Narayana College, Sivagiri, Varakala, Kerala during 11 & 12th February 2016.
16. National workshop on ‘Coastal Environment Day’ held at National Centre for Earth Science Studies, Thiruvananthapuram, Kerala on 19th February 2016.
17. 107th Indian Science Congress held at University of Agricultural Science, Bangalore, Karnataka during 3-7 January, 2020.
18. One day hands on training programme on ‘Production and marketing of value added products from Tilapia’ organised by Kerala University of Fisheries and Ocean Studies (KUFOS) Regional centre - Kannur, Payyanur with the support of Dr. Mukundan’s Institute for Food Safety & Technology (MIFT), Kochi at Payyanur on 07 October 2021.

POSTER/ORAL PRESENTATIONS

1. Presented a research paper on “Spawning frequency of clownfish, *Amphiprion sebae* in captivity” in National seminar on recent trends in aquaculture practices- towards technological empowerment of aquaculture farmers held on 7-8, August, 2008 at Bharathiar University, Coimbatore, Tamil Nadu.
K. V. Dhaneesh, T. T. Ajith Kumar, P. Murugesan and T. Balasubramanian
2. Presented a research paper on “Growth and survival of the clownfish, *Amphiprion percula* (Lacepede, 1802) larvae in relation to initial feeding” in Technology and Trade Prospects in Ornamental Aquaculture TTPOA’10 held on 29th and 30th March, 2010 at Tamil Nadu Veterinary and Animal Sciences University, Fisheries Research and Extension Centre, Chennai, Tamil Nadu (p 148).
K. V. Dhaneesh, T. T. Ajith Kumar, S. P. Divya, S. Kumaresan and T. Balasubramanian
3. Presented a research paper on “Hatchery production of marine ornamental fishes: An alternative livelihood option for the island community at Lakshadweep” in International workshop on climate change & island vulnerability held at Kadmat island, UT of Lakshadweep during 28-31 October 2010.
K. V. Dhaneesh, R. Vinoth, Swagat Ghosh, M. Gopi, T. T. Ajith Kumar and T. Balasubramanian.
4. Presented a research paper on “Backyard hatchery for marine ornamental fishes: An alternate livelihood option for the island community at Agatti, Lakshadweep islands” in IndoMLR symposium held at Hotel Abad Plaza, Cochin, Kerala during 2-3 December 2010 (p 120).
K. V. Dhaneesh, R. Vinoth, Swagat Ghosh, M. Gopi, M. Noushad, P. Sathish Kumar, T. T. Ajith Kumar, T. Shunmugaraj and T. Balasubramanian.

5. Presented a research paper as poster on “Studies on metal accumulation in the fishes of Lakshadweep” in International Symposium on Environmental Risk Assessment-2011 held at Department of Zoology, Bharathiar University, Coimbatore, Tamil Nadu during 17-19 October 2011 (p 274).
K. V. Dhaneesh, M. Gopi, R. Ganeshamurthy, T. T. Ajith Kumar, T. Balasubramanian.
6. Presented a research paper on “Bio-accumulation of metals on reef associated organisms of Lakshadweep Archipelago” in 99th Indian Science Congress held at KIIT University, Bhubaneswar, Orissa during 3-7 January, 2012 (p 34-35).
K. V. Dhaneesh, M. Gopi, T. T. Ajith Kumar, T. Balasubramanian.
7. Presented a research paper on “Nutritional evaluation of commercially important fish species of Lakshadweep Archipelago, India” in 100th Indian Science Congress held at University of Calcutta, Kolkata, West Bengal during 3-7 January, 2013 (p 178).
K. V. Dhaneesh, K. M. Noushad, T. T. Ajith Kumar.
8. Presented a research paper on “Heavy metal content in yellowfin tuna *Thunnus albacares* (Bonnaterre) off Lakshadweep Sea” in Multi Disciplinary National Seminar held at P.M. Sayeed Calicut University Centre, Androth, UT of Lakshadweep during 12-14 January 2014.
K V Dhaneesh, K M Noushad, A Biju Kumar, S Suresh Kumar
9. Presented a research paper on “Barcoding, phylogeography and species boundaries in clownfishes (Pomacentridae: Amphiprioninae) of the Indian Ocean” in National symposium on Changing Perspective in Life Sciences held at University of Kerala, Thiruvananthapuram during 16-17 December 2015.
K V Dhaneesh, A Biju Kumar
10. Presented a research paper on “Socio-economic impacts of aquatic invasions: A review” in the International Conference on Aquatic Exotics: Trends, Challenges and Politics held at University of Kerala, Thiruvananthapuram during 28-30 March 2016.
K V Dhaneesh, Suvarna Devi S and A Biju Kumar

PAPERS PUBLISHED IN JOURNALS

1. T.T. Ajith Kumar, **K.V. Dhaneesh**, M. Arumugam and T. Balasubramanian (2008). “Stability of marine ornamental fishes in captivity. A case study in marine research aquarium of Annamalai University”. *Global Journal of Molecular Research*, 3 (1): 35-41.
2. **K.V. Dhaneesh**, T.T. Ajith Kumar and T. Shunmugaraj (2009). Embryonic Development of Percula Clownfish, *Amphiprion percula* (Lacepede, 1802). *Middle-East Journal of Scientific Research* 4 (2): 84-89.
3. **K. V. Dhaneesh**, T. T. Ajith Kumar, P. Murugesan and T. Balasubramanian (2008). “First record of two-stick stingfish, *Inimicus filamentosus* (Cuvier, 1829) from Parangipettai coastal waters, southeast coast of India”. *Journal of the Marine Biological Association of India*, 50(2): 215-216, July-December. [NAAS - 5.28]
4. **K.V. Dhaneesh**, T.T. Ajith Kumar, R. Vinoth and T. Shunmugaraj (2011). “Influence of brooder diet and seasonal temperature on reproductive efficiency of clownfish *Amphiprion sebae* in captivity”. *Recent Research in Science and Technology* 2011, 3(2): 95-99.

5. K. Nanthini Devi, T.T. Ajith Kumar, **K.V. Dhaneesh**, T. Maruthupandi and T. Balasubramanian (2012). Evaluation of antibacterial and anti-oxidant properties from brown seaweed, *Sargassum wightii* (Greville, 1848) against human bacterial pathogens. *International Journal of Pharmacy and Pharmaceutical Sciences*, Vol 4, Suppl 3.
6. **K. V. Dhaneesh**, K. Nanthini Devi, T. T. Ajith Kumar, T. Balasubramanian and Kapila Tissera (2012). “Breeding, embryonic development and salinity tolerance of Skunk clownfish *Amphiprion akallopisos*”. *Journal of King Saud University – Science*, 24, 201-209. **[Impact Factor = 3.829]**
7. T. T. Ajith Kumar, M. Gopi, **K. V. Dhaneesh**, R. Vinoth, Swagat Ghosh, T. Balasubramanian and T. Shunmugaraj (2012). “Hatchery production of the clownfish, *Amphiprion nigripes* at Agatti Island, Lakshadweep, India”. *Journal of Environmental Biology*, 33, 623-628. [NAAS - 6.56] **[Impact Factor = 0.781]**
8. M. Gopi, T. T. Ajith Kumar, R. Balagurunathan, R. Vinoth, **K. V. Dhaneesh**, R. Rajasekaran and T. Balasubramanian (2012). “Phylogenetic study of sponge associated bacteria from the Lakshadweep archipelago and the antimicrobial activities of their secondary metabolites”. *World Journal of Microbiology and Biotechnology*, 28(2):761-766. DOI 10.1007/s11274-011-0860-x. [NAAS - 8.65] **[Impact Factor = 4.253]**
9. R. Vinoth, M. Gopi, **K.V. Dhaneesh** and T.T. Ajith Kumar (2012). “First record of Yellow belly Damselfish *Amblyglyphidodon leucogaster* (Bleeker, 1847) from the Lakshadweep, India”. *World Journal of Fish and Marine Sciences* 4 (1): 07-10. DOI: 10.5829/idosi.wjfms.2012.04.01.6115.
10. **K. V. Dhaneesh**, M. Gopi, R. Ganeshamurthy, T. T. Ajith Kumar, T. Balasubramanian (2012). “Bio-accumulation of metals on reef associated organisms of Lakshadweep Archipelago”. *Food Chemistry*, 131: 985–991. [NAAS - 11.4] **[Impact Factor = 9.231]**
11. **K. V. Dhaneesh**, M. Gopi, K. Mohammed Noushad, R. Ganeshamurthy, T. T. Ajith Kumar, T. Balasubramanian (2012). “Determination of Metal Levels in Thirteen Fish Species from Lakshadweep Sea”. *Bulletin of Environmental Contamination and Toxicology*, 88 (1): 69-73. [NAAS - 7.65] **[Impact Factor = 2.807]**
12. **K. V. Dhaneesh**, T. T. Ajith Kumar, S. P. Divya, S. Kumaresan, T. Balasubramanian (2012). “Influence of prompt first feeding on growth and survival of Clownfish *Amphiprion percula* larvae”. *Emirates Journal of Food and Agriculture*, 24 (1): 92-97. [NAAS - 6.92] **[Impact Factor = 1.04]**
13. **K. V. Dhaneesh**, T. T. Ajith Kumar, Swagat Ghosh, T. Balasubramanian (2012). “Breeding and mass scale rearing of Clownfish *Amphiprion percula*: Feeding and rearing in brackishwater”. *Journal of Oceanology and Limnology*, 30 (4): 528-534. **[Impact Factor = 1.554]**
14. D. Thiagarajan, **K. V. Dhaneesh**, T. T. Ajith Kumar, S. Kumaresan, T. Balasubramanian (2012) “Metals in Fish along the Southeast Coast of India”. *Bulletin of Environmental Contamination and Toxicology*, 88 (4): 582-588, DOI: 10.1007/s00128-012-0543-9. [NAAS - 7.65] **[Impact Factor = 2.807]**
15. **K. V. Dhaneesh**, K. Mohammed Noushad, T. T. Ajith Kumar (2012). “Nutritional evaluation of commercially important fish species of Lakshadweep Archipelago, India”.

- PLoS ONE*, 7(9): e45439. DOI:10.1371/journal.pone.0045439. [NAAS - 8.78] **[Impact Factor = 3.752]**
16. S. Balakrishnan, **K. V. Dhaneesh**, M. Srinivasan, P. Sampathkumar, T. Balasubramanian (2012). "Recurrence of Scalloped Hammerhead *Sphyrna lewini* from Indian coastal waters". *Marine Biodiversity Records*. DOI: 10.1017/S1755267212000607 **[Impact Factor = 0.362]**.
 17. S. Lakshmana Senthil, T. T. Ajith Kumar, T. Marudhupandi, **K. V. Dhaneesh**, J. Balamurugan, T. Balasubramanian (2012). "Metals contagion in ecologically important estuary located in Bay of Bengal". *Exposure and Health*, 4 (3): 137-142. [NAAS - 10.53] **[Impact Factor – 11.422]**
 18. S. Lakshmanasenthil, T. Vinothkumar, T.T. Ajithkumar, T. Marudhupandi, **K.V. Dhaneesh**, R. Ganeshmoorthy, Swagat Ghosh and T. Balasubramanian (2013). "Harmful metals concentration in sediments and fishes of biologically important estuary, Bay of Bengal: Health associated risk assessment". *Journal of Environmental Health Science and Engineering*. 11:33 **[Impact Factor – 2.13]**
 19. Swagat Ghosh, **K. V. Dhaneesh**, T. T. Ajith Kumar, S. Kumaresan and T. Balasubramanian (2013) "A new record of Yellow tail anemonefish, *Amphiprion clarkii* (Bennett, 1830) from Tuticorin, Southeast coast of India". *Records of Zoological Survey of India*, 113 (Part-1): 221-223. [NAAS - 3.85]
 20. K. Preetha, R. Ravinesh, A. Bijukumar, **K. V. Dhaneesh** and S. George (2014). "First record of *Granulifusus poppei* (Mollusca: Fasciolaridae) from Indian coast". *Marine Biodiversity Records*. doi:10.1017/S1755267214000992 **[Impact Factor = 0.362]**.
 21. **K. V. Dhaneesh**, K. M. Noushad, A. Biju Kumar, E. P. Nobi and M. A. Nabeel (2014). Heavy metal content in yellowfin tuna *Thunnus albacares* (Bonnaterre) of Lakshadweep Sea. *Carpathian Journal of Earth and Environmental Sciences*, Vol. 9, No. 4, p. 55 – 59. **[Impact Factor –1.347]**
 22. Anvar Ali, Unmesh Katwate, Siby Philip, **K.V. Dhaneesh**, A. Bijukumar, Rajeev Raghavan, and Neelesh Dahanukar (2014). *Horabagrus melanosoma*, a junior synonym of *Horabagrus brachysoma* (Siluriformes: Horabagridae). *Zootaxa*, 3881 (4): 373–384. [NAAS - 6.99] **[Impact Factor – 1.091]**
 23. **K. V. Dhaneesh**, T. T. Ajith Kumar, A. Biju Kumar (2015). Barcoding, phylogeography and species boundaries in clownfishes of the Indian Ocean. *DNA Barcodes*, 3: 5–16.
 24. A. R. Arathi, R. Ravinesh, **K. V. Dhaneesh**, A. Bijukumar (2015). Range extension and molecular taxonomy of *Propeamussium arabicum* (Mollusca: Bivalvia: Propeamussiidae) from Indian waters. *Check List* 11(5): 1773, 20 October 2015 doi: <http://dx.doi.org/10.15560/11.5.1773> **[Impact Factor – 1]**
 25. Biju Kumar, A., **Dhaneesh, K. V.** and Geethu, M (2015). First record of the sea anemone *Anthopleura buddemeieri* Fautin (Cnidaria: Actinaria: Actiniidae) from the Indian coast. *Journal of Aquatic Biology & Fisheries*, 3, pp. 50-53.
 26. **K. V. Dhaneesh**, T. T. Ajith Kumar (2016). Oil extraction from microalgae for live prey enrichment and larviculture of clownfish *Amphiprion percula*. *Journal of the Marine*

Biological Association of the United Kingdom, Volume 97, Issue 1, pp. 43-58.
doi:10.1017/S0025315415002167. [NAAS - 7.28] [Impact Factor – 1.394]

27. K. P. Apreshgi, **K. V. Dhaneesh**, Tresa Radhakrishnan and A. Biju Kumar (2016). DNA barcoding of fiddler crabs *Uca annulipes* and *U. perplexa* (Arthropoda, Ocypodidae) from the southwest coast of India. *Journal of the Marine Biological Association of India*, 58 (1), pp 83-86. [NAAS - 5.28]
28. Aneesh Kumar KV, Sibi T Baby, **Dhaneesh K.V.**, Hashim Manjebrayakath, N. Saravanane and Sudhakar M. (2018). A stranding record of dwarf sperm whale (*Kogia sima* Owen, 1866) in Lakshadweep Archipelago, India. *Thalassas: An International Journal of Marine Sciences*, 35 (3), pp 239-245 [Impact Factor - 0.951].
29. Ashwini Gopi, Keerthana TA, **Dhaneesh KV**, Sachin VM, Swetha KC, Jithin K, Manoj Kumar B, Dinesh K, Sreekanth GB (2023). Range extension and new occurrence of Yellowfin toadfish *Colletteichthys flavipinnis* from Arabian Sea and first report from tropical estuarine wetland. *Thalassas: An International Journal of Marine Sciences*, 39, 419-424. [Impact Factor - 0.7].

BOOK CHAPTERS PUBLISHED

1. Subodh Kant Setu, **K. V. Dhaneesh** and T. T. Ajith Kumar (2010). “Breeding and larval rearing of damsel fishes”, “*Marine Ornamental Fishes*”, pp 17-20 (ISBN 978-81-8465-470-7).
2. **K. V. Dhaneesh**, R. Vinoth, Swagat Ghosh, M. Gopi, T. T. Ajith Kumar, T. Balasubramanian (2013). “Hatchery production of marine ornamental fishes: An alternate livelihood option for the island community at Lakshadweep”. *Climate Change and Island and Coastal Vulnerability*. Inc: Sundaresan, J.; Sreekesh, S.; Ramanathan, A.; Sonnenschein, L.; Boojh, R. (Eds.), Springer and Capital Publishing Company, Part IV, pp 253-265, DOI 10.1007/978-94-007-6016-5_17, ISBN 978-94-007-6016-5.

BOOKS PUBLISHED

1. **K. V. Dhaneesh** (2019). “Microalgal oil for enrichment and larviculture of clownfish”, “*LAMBERT Academic Publishing*”, pp 82 (ISBN 978-613-9-99828-9).
2. **K. V. Dhaneesh** (2019). “Molecular Taxonomy of clownfishes in Indian waters”, “*LAMBERT Academic Publishing*”, pp 70 (ISBN 978-613-9-45918-6).

OTHER ARTICLES

1. T. T. Ajith Kumar, **K. V. Dhaneesh** and T. Balasubramanian (2009). “Hatchery production of marine ornamental fishes in captivity with special reference to clownfishes”. Proceedings of Prospects for ornamental fish farming in Tamil Nadu. (Ed) S. Felix, Fisheries Research and Extension Centre, Chennai (26th March, 2009).
2. **K. V. Dhaneesh**, T. T. Ajith Kumar, S. Ravichandran and T. Balasubramanian (2009). “Seasonal mass landings of oil sardine, *Sardinella longiceps* along Cuddalore coast”. *Fishing chimes* Vol. 29, No.5.

3. **K. V. Dhaneesh**, T. T. Ajith Kumar, P. Murugesan, A. Subramaniyan and T. Balasubramanian (2009). "Unusual mass landings of jelly fishes at Parangipettai coastal waters; Cuddalore Dist., Tamil Nadu". *Fishing chimes* Vol.29 No.6, p 29.
4. **K. V. Dhaneesh**, Swagat Ghosh, T. T. Ajith Kumar and T. Balasubramanian (2009). "Wet souvenirs-clownfishes. Buy captive bred clownfishes and save coral reefs!" *Seshaiyana* (ENVIS newsletter) Vol.17, Issue 1, p 7-8.
5. R. Vinoth, M. Gopi, Swagat Ghosh, **K. V. Dhaneesh**, T. T. Ajith Kumar, T. Balasubramanian, T. Shunmugaraj and V. N. Sanjeevan (2010). "Establishment of backyard hatchery for marine ornamental fishes in Lakshadweep islands: A measure towards the livelihood development for island communities and marine biodiversity conservation". *Fishing chimes* Vol.29 No.12, p 22-23.
6. Swagat Ghosh, **K. V. Dhaneesh**, R. Vinoth, M. Gopi, T. T. Ajith Kumar and T. Balasubramanian (2010). "Masmeen: A Traditional Tuna By-product from Lakshadweep Islands". *Fishing chimes*, Vol. 30, No. 3, p 7-8.
7. **K. V. Dhaneesh**, Swagat Ghosh, T. T. Ajith Kumar and T. Balasubramanian. "Lakshadweep Islands: Coral paradise of Arabian Sea - A glimpse on its awaiting catastrophe". *Journal of Indian Ocean Studies* Vol. 17, No. 3, December 2009.
8. **K. V. Dhaneesh** and T. T. Ajith Kumar (2010). "Who am I- the killer of stony corals?" has been published in *Seshaiyana* (ENVIS newsletter), Vol.18, Issue 1, p 1-2.
9. K. Nanthini Devi, **K. V. Dhaneesh**, T. T. Ajith Kumar and T. Balasubramanian (2011). "Hatchery units for Clownfish breeding in coastal region: A new component for marine product export from India". *Sea food Export Journal* Vol. XL No. 5, 17-21, p 17-21.
10. **K. V. Dhaneesh**, K. Mohammed Noushad and T. T. Ajith Kumar (2011). "Tuna fishery in the Lakshadweep: Current status of exploitation and need for augmentation". *Journal of Indian Ocean Studies*, Vol. 19, No. 3, p 399-416.
11. Swagat Ghosh, **K. V. Dhaneesh**, T. T. Ajith Kumar and T. Balasubramanian (2012). "Lakshadweep islands, the atoll ecstasy of India: Challenges and opportunities for sustainability". *Everyman's Science* Vol. XLVII, No. 4, p 222-226.
12. **K. V. Dhaneesh**, P.U. Zacharia (2013). "Shark finning: Are Indian waters becoming a graveyard for sharks?". *Journal of Indian Ocean Studies*, Vol. 21, No. 3, p 358-374.
13. Kishor, T. G., Suraj, K. S., **Dhaneesh, K. V.**, Dinesh Kumar, S., Seetha, P. K., Rekha J. Nair and Zacharia, P. U. (2013). "Southern sun fish *Mola ramsayi* (Giglioli, 1883) recorded from Kochi, southwest coast of India". *Marine Fisheries Information Services, Technical & Extension Series*, No. 218, p 9-10.
14. Rekha J. Nair, Zacharia, P. U., Kishor, T. G., Dinesh Kumar, S., **Dhaneesh, K. V.** Suraj, K. S., Siva Kumar, G. and Seetha, P. K. (2013). "Heavy landings of mobulids reported at Cochin Fisheries Harbour, Kerala". *Marine Fisheries Information Services, Technical & Extension Series*, No. 218, p 19-20.

SEQUENCES PUBLISHED IN NATIONAL CENTRE FOR BIOTECHNOLOGY INFORMATION (NCBI) - 173 sequences

As Reviewer

1. "Aquaculture" (Elsevier-SCI Journal)
2. "International Journal of Biological Macromolecules" (Elsevier-SCI Journal)
3. "African Journal of Biotechnology" (SCI Journal)
4. "Indian Journal of Geo-Marine Sciences" (SCI Journal)
5. "CyTA-Journal of Food" (SCI Journal)
6. "Environmental Monitoring and Assessment" (Springer-SCI Journal)
7. "Asian Pacific Journal of Tropical Disease" (Elsevier-SCI Journal)
8. Journal of Aquatic Biology and Fisheries (UGC- CARE listed journal)

Reference

1. Prof. (Dr.) A. Biju Kumar

Professor, Dept. of Aquatic Biology and Fisheries, University of Kerala, Kariavattom campus, Thiruvananthapuram -695581, Kerala State, India,

E. mail: - bijupuzhayoram@gmail.com, Mob:- +91 9447216157

2. Dr. Nobi. E.P.

Scientist - C, Ministry of Earth Sciences, Government of India, New Delhi.

E. mail:- nobiep2007@gmail.com, nobi.ep@nic.in, Mob:- +91 9650480865

3. Dr. S. BALAKRISHNAN,

Scientist- D & Officer-in-Charge, Zoological Survey of India, Marine Aquarium & Regional Centre , Ministry of Environment, Forest & Climate Change, Digha - 721 428, West Bengal.

E. mail:- marugalbalu82@gmail.com, Mob:- +91 9943990098 / 7063221720,

4. Dr. M. A. Nabeel

Research Scientist, Coastal and Marine Resources Core Lab, King Abdulla University of Science and Technology, Thuwal, Kingdom of Saudi Arabia

E. mail: - nabeelaqua@yahoo.co.in, nabeel.alikunhi@kaust.edu.sa

Declaration

I hereby declared that the details provided by me are correct to the best of my knowledge and belief.

Place : Koluvally

Date : 21-03-2024

Yours sincerely,



(DHANEESH. K. V)