

STAFF PROFILE

Name : DR. K.G. MOHAMED THAMEEMUL ANSARI

Designation : ASSISTANT PROFESSOR

Department : ZOOLOGY

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1. Academic Qualification

Degree	Year	Subject	Institution	University
Ph.D.	2013	Marine Biology & Oceanography	Centre of Advanced Study in Marine Biology	Annamalai University
M.Phil.	2010	Marine Biology & Oceanography	Centre of Advanced Study in Marine Biology	Annamalai University
PG	2008	Marine Biology & Oceanography	Centre of Advanced Study in Marine Biology	Annamalai University
UG	2006	Zoology	Jamal Mohamed College	Bharathidasan University
Other				

2. Work Experience

S.No.	Positions Held	Name of the Institute	From	To
1	Assistant Professor	C. Abdul Hakeem College	2019	Till date

3. Professional Recognition/Award/Prize/Certificate/Fellowship received

S.No.	Name of the Award	Awarding Agency	Year
1	National Post-Doctoral Fellow (N-PDF)	Science and Engineering Research Board (SERB), Department of Science and Technology, Government of India	2017
2	International Travel Support	Science and Engineering Research Board (SERB), Department of Science and Technology, Government of India	2017
3	Outstanding contribution as reviewer award	Journal of Experimental Marine Biology and Ecology (Elsevier Publications, The Netherland)	2016
4	International Travel Support	CICS-INSA	2016
5	Research Associate (Post-Doctoral Fellow)	Chilika Developmental Authority, Government of Odisha & World Bank	2016
6	IISER Kolkata Post-Doctoral Fellow	Indian Institute of Science Education and Research Kolkata, Ministry of Human Resources & Development (MHRD), Government of India	2015
7	Outstanding contribution as reviewer award	Journal of Experimental Marine Biology and Ecology (Elsevier Publications, The Netherland)	2015

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4	Research Scientist	Chilika Developmental Authority, Government of Odisha & World Bank	2013
5	Senior Research Fellow	Centre for Marine Living Resources and Ecology (CMLRE), Ministry of Earth Sciences (MoES), Government of India	2010
6	Junior Research Fellow	Centre for Marine Living Resources and Ecology (CMLRE), Ministry of Earth Sciences (MoES), Government of India	2008

4. Professional Development Programme Attended (FDP/FIP/RC/OP/PDP – More than 3 Days)

S.No.	Name of the Programme	Name of the Organizer	Duration With Date
1.	Faculty Induction Program	UGC-HRDC, Maulana Azad National Urdu University, Hyderabad	03.08.2021 – 01.09.2021 (28 Days)
2.	Refresher Course on Zoology	University of Madras, Chennai	26.10.2022 - 08.11.2022 (14 Days)

4.1 Membership of Professional Bodies

Name of the Professional Body	Member Type	Year
IUCN – Commission Member of Coastal Ecosystem Management (CEM)	South-Asian Member	2020-
International Association of Benthic Ecologist	Contributing Member	2019-
Asia Oceania Geosciences Society (AOGS), Singapore	Scientific Member	2017-
Association for Polar Early Career Scientist (APOR)	Scientific Member	2016-
International Indian Ocean Expedition 2 - Early Career Researcher (IIOE2-ECR)	Scientific Member	2015-
Nematological Association of India	Member	2013-
Marine Biological Association of India	Member	2012-

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4.2 Membership in Committee(s)

Name of the Committee	Designation	Year
Board of Studies @ PG & Research Department of Zoology, C. Abdul Hakeem College	Member	2019-
Editorial Responsibilities @ Frontiers in Marine Science under the section Marine Ecosystem Ecology	Editor	2018-
Editorial Responsibilities @ Frontiers in Ecology and Evolution under the section Marine Ecosystem Ecology	Editor	2019-

5. Research & Development

5.1 List of Projects (Title, Funding agency, Amount Generated)

Year	Title of the Project	Funding Agencies	Amount	Status
2017-2019	Investigating benthic-pelagic coupling in Chilika lagoon: a top-down perspective (National Post-Doctoral Fellowship)	Science and Engineering Research Board (SERB), Department of Science and Technology, Government of India	1960000/-	Completed

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5.2 List of Papers published (Name, Title, Journal Name, Volume, Year, Page No) (Link if any)

Year	Name of the Authors	Title of the Paper	Journal Name	Vol., Year, Page No	Link if any
2024	Seerangan Manokaran, Chinnamani Prasannakumar, Kapuli Gani Mohamed Thameemul Ansari , Thadickal V. Joydas, Karuppasamy P. Manikandan, K.M. Aarif, Sanjeeve Raja, Pasiyappazham Ramasamy, T. Sudhagar	Barcoding, structural, and genetic variation of morphologically adopted polychaetes (Annelida: Paronidae, Lumberineridae, Spionidae) using mitochondrial COI gene sequences from the Bay of Bengal shelf including Oxygen Minimum Zone	Regional Studies in Marine Science	76, 2024, 103613	https://doi.org/10.1016/j.rsma.2024.103613
2022	Lyla, P.S., S. Manokaran, S. Ajmal Khan, K.G.M.T. Ansari , S. Raja and O. Reshi	Spatial analysis, ecological risk assessment, control factors, and sources of heavy metal pollution in the shelf surface sediments of southwest bay of Bengal, India	Regional Studies in Marine Science	56, 2022, 102705	https://doi.org/10.1016/j.rsms.2022.102705
2020	Wakkaf, T., M. Allouche, A.H. Harrath, L. Mansour, S. Alwasel, K.G.M.T. Ansari , H. Beyrem, B. Sellami and F. Boufahja	The individual and combined effects of cadmium, polyvinyl chloride (PVC) microplastics and their polyalkylamines modified forms on meiobenthic features in a microcosm	Environmental Pollution	266, 2020, 115263	https://doi.org/10.1016/j.envpol.2020.115263

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2020	Essid, N., R. Gharbi, A.H. Harrath, L. Mansour, E. Mahmoudi, H. Beyrem, K.G.M.T. Ansari and F. Boufahja	Toxicity of a chromium-enriched superfood, <i>Spirulina platensis</i> , assessed by taxonomic and morpho-functional diversity of marine meiofauna	Environmental Pollution	262,2020, 114350	https://doi.org/10.1016/j.envpol.2020.114350
2018	Ansari, K.G.M.T. , A.K. Pattnaik, G. Rastogi and P. Bhadury	Characterization of benthic habitat settings in a lagoonal ecosystem using free-living marine nematodes as proxy	Wetlands Ecology and Management	26,2018, 175-194	https://doi.org/10.1007/s11273-017-9564-9
2018	Ansari, K.G.M.T. , P.S. Lyla and S. Ajmal Khan	New distributional records of free-living marine nematodes from Indian waters IV. Linhomids and Axanolaimids	Records of Zoological Survey of India	118(4), 2018	DOI:10.26515/rzsi/v118/i4/2018/118788
2017	Ansari, K.G.M.T. , P.S. Lyla, S. Ajmal Khan and P. Bhadury	Trophic diversity, size and biomass spectrum of Bay of Bengal nematodes: A study case on depth and latitudinal patterns	Continental Shelf Research	148,2017, 139-149	https://doi.org/10.1016/j.csr.2017.08.01824
2017	Ansari, K.G.M.T. and P. Bhadury	An updated species checklist of free-living marine nematodes from world's largest mangrove ecosystem, Sundarban	Zootaxa	4290(1): 177-191	http://doi.org/10.1164/zootaxa.4290.1.11

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2017	Ansari, K.G.M.T., L. Guidi, I.Dovgal, M.Balsamo and F .Semprucci	Some epibionts suctorian ciliates from meiofaunal organisms of Maldivian archipelago: a preliminary investigation with description of a new ciliate species	Zootaxa	4248(4), 2017, 277-287	http://doi.org/10.11646/zootaxa.4258.4.5
2017	Ansari, K.G.M.T., A.K. Pattnaik, G. Rastogi and P. Bhadury	Multiple spatial scale analysis provide an understating of benthic macro-invertebrate community structure across a lagoonal ecosystem	Wetlands,	37, 2017, 277-287	https://doi.org/10.1007/s13157-016-0866-0
2017	Ansari, K.G.M.T. and P. Bhadury	Occurrence of epibionts associated with meiofaunal basibionts from the world's largest mangrove ecosystem, Sundarbans	Marine Biodiversity,	47, 2017, 539-548.	https://doi.org/10.1007/s12526-016-0502-5
2017	Ansari, K.G.M.T., P.S. Lyla and S. Ajmal Khan	New distributional records of free-living marine nematodes from Indian waters III. Microlaimids and Laptolaimids	Journal Geo-Marine Sciences	46(1),2017, 155-162.	http://nopr.niscair.res.in/handle/123456789/40605
2016	Ansari, K.G.M.T., P.S. Lyla, S. Ajmal Khan and P. Bhadury	Diversity patterns of free-living marine nematodes in the southwest continental shelf of Bay of Bengal and their link to abiotic variables	Marine Ecology	37, 2016, 631-644	http://onlinelibrary.wiley.com/doi/10.1111/maec.12332/epdf

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2016	Ansari, K.G.M.T., P.S. Lyla and S. Ajmal Khan	New distributional records of free-living marine nematodes from Indian waters II. Monhysterids	Indian Journal Geo-Marine Sciences	45(2), 2016, 342-351.	http://nopr.niscair.res.in/handle/123456789/35063
2016	Singh, A., Kürten, B., Cedras, R., Fernandes, M., Kumar, N., Ansari, K.G.M.T., and 40 others	Perspectives on future Indian Ocean research from early career scientists*	Current Science	111(11), 2016, 1741-1742.	http://www.currentscience.ac.in/Volumes/111/11/1741.pdf
2015	Ansari, K.G.M.T., A.K. Pattnaik, G. Rastogi and P. Bhadury	An inventory check-list of free-living marine nematodes from Asia's largest coastal lagoon (Chilika, India)	Wetlands Ecology and Management	23, 2015, 881-890.	https://doi.org/10.1007/s11273-015-9426-2
2015	Ansari, K.G.M.T., P.S. Lyla and S Ajmal Khan	New distributional records of free-living marine nematodes from Indian waters I. Chromadorids	Indian Journal Geo-Marine Sciences	44(5), 2015, 756-765.	http://nopr.niscair.res.in/handle/123456789/34804
2015	Ansari, K.G.M.T., P.S. Lyla and S Ajmal Khan	New records of six <i>Sabatieria</i> species (Nematoda: Comesomatidae) from Indian waters	Indian Journal Geo-Marine Sciences	44(4), 2015, 599-608.	http://nopr.niscair.res.in/handle/123456789/34741

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2015	Bhadury, P., N. Mondal, K.G.M.T. Ansari , P. Philip, R. Pitale, A. Prasade, P. Nagale and D. Apte	Checklist of free-living marine nematodes from intertidal sites along the central west coast of India	Check List the Journal of Biodiversity Data	11(2), 2015, 1605	http://dx.doi.org/10.15560/11.2.1605
2014	Ansari, K.G.M.T., S. Manokaran, S. Raja, P.S. Lyla and S. Ajmal Khan	Interaction of free-living marine nematodes in artificial mangrove environment (Southeast coast of India).	Environmental Monitoring and Assessment	186, 2014, 293-305	https://doi.org/10.1007/s10661-013-3374-1
2014	Manokaran, S., P. Mishra, S. Ajmal Khan, P. S. Lyla, K.G.M.T. Ansari , and S. Raja	Textural characteristics of shelf surface sediments of southeast coast of India	Indian Journal of Geo-Marine Sciences	43(6), 2014, 961-970	http://nopr.niscair.res.in/handle/123456789/28967
2014	Hemalatha, A., K.G.M.T. Ansari , R. Rajasekaran and O.F. Fernando	Diversity of infaunal macrobenthic community in the intertidal zone of Vellar estuary (Southeast coast of India).	International Journal of Marine Science	1256, 2014	http://biopublisher.ca/index.php/ijms/article/view/1256

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2013	Ansari, K.G.M.T., P.S. Lyla, S. Ajmal Khan, S. Manokaran and S. Raja	Community structure of benthic harpacticoid copepods from the southeast continental shelf of India	International Academy of Ecology and Environmental Sciences	3(2), 2013, 87-100	http://www.iaees.org/publication/s/journals/piaees/articles/2013-3(2)/community-structure-of-harpacticoid-copepods.pdf
2013	Ansari, K.G.M.T., P.S. Lyla and S Ajmal Khan	New records of five <i>Daptonema</i> species (Nematoda: Xyalidae) from Indian waters	Journal of the Marine Biological Association of India	55(1),2013, 71-78.	doi:10.6024/jmbai.2013.55.1.01760-12
2013	Ansari, K.G.M.T., P.S. Lyla and S Ajmal Khan	New reports of free-living marine Nematodes <i>Chromadorina granulopigmentata</i> (Wieser, 1951) and <i>Neochromadora poecilosomoides</i> (Filipjev, 1918) (Chromadorida: Chromadoridae) from Indian waters	Indian Journal of Nematology	43(1), 2013, 17-21	http://nematology.in/document/V43N01P017.pdf

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2013	Manokaran, S., S. Ajmal Khan, P. S. Lyla, S. Raja and K.G.M.T. Ansari	Feeding guild composition of shelf macrobenthic polychaetes of southeast coast of India	Tropical Zoology	26(3), 2013, 120-139	http://dx.doi.org/10.1080/03946975.2013.825425
2012	Ansari, K.G.M.T., S. Manokaran, S. Raja, S. Ajmal Khan and P.S. Lyla	Checklist of nematodes (Nematoda: Adenophorea) from southeast continental shelf of India	Check List Journal of Species List and Distribution	8(3), 2012, 414-420	http://dx.doi.org/10.15560/8.3.414
2012	Ansari, K.G.M.T., P.S. Lyla and S Ajmal Khan	Faunal composition of metazoan meiofauna from southeast continental shelf of India	Indian Journal of Geo Marine Sciences	41(5), 2012, 457-467	http://nopr.niscair.res.in/handle/123456789/14879
2012	Ansari, K.G.M.T., P.S. Lyla and S Ajmal Khan	New records of free-living marine nematodes (Nematoda: Enoplida) from Indian waters	Journal of the Marine Biological Association of India	54(2), 2012, 39-45	doi:10.6024/jmbai.2012.54.2.01716-07
2012	Ajmal Khan, S., K.G.M.T. Ansari and P.S. Lyla	Organic matter content of sediments in continental shelf area of southeast coast of India	Environmental Monitoring and Assessment	184, 2012, 7247-7256	https://doi.org/10.1007/s10661-011-2494-8

5.3 Detail of patents.

Year	Title of the Patent	Status

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5.4 List of Books/Reports/Chapters/General articles etc. (Author, Chapter Title, Book Title, Publisher, Year, ISBN/ISSN) (Link if any)

Year	Name of the Authors	Title of the Book/Chapter	Publisher	ISBN/ISSN
2020	P. Bhadury, K.G.M.T. Ansari , A. Sen and V.K. Gupta	Biodiversity of benthic fauna in Chilika lagoon. In: Finlayson, C.M. et al. (eds.), Ecology, Conservation and Restoration of Chilika lagoon, India. Wetlands: Ecology, Conservation and Management	Springer Nature	
2018	Ansari, K.G.M.T. and S. Ajmal Khan	Functional diversity of free-living marine nematodes. In: Nandan, S.B. et al. (eds.), Monograph of benthic meiofauna – Training manual of international workshop on meiofauna	Directorate of Public Relations and Publications, CUSAT, Kochi, India	ISBN 978-93-80095-88-2
2015	Ansari, K.G.M.T. and P. Bhadury	Benthic fauna of Chilika lagoon – An identification manual	Chilika Development Authority, Bhubaneswar, India	

5.5 List of Paper Presentations in National/International Seminar/Conference (Paper Title, Seminar/Conference, Place, Date)

Year	Title of the Paper	Name of the Seminar/Conference	Place	Date
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5.6 List of Invited Talk

Year	Title of the Talk	Nature of the Event	Place	Date

5.7 VIDWAN ID: 215613 & <https://vidwan.inflibnet.ac.in/profile/215613>

5.8 Research Identification* (IF ANY)

Orcid ID: 0000-0002-8581-856X	Researcher ID: G-8476-2018
SCOPUS ID: 54910231400	Google Scholar ID: VciJWb4AAAAJ

6 Any Other