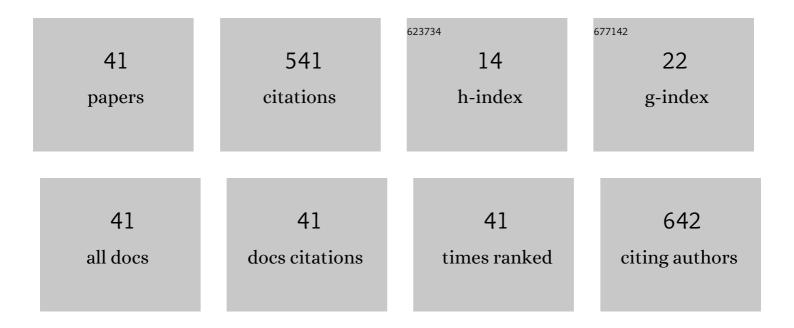
## Kolliyil Mohamed

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6090191/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dynamics of growth and spawning in the Indian squid Uroteuthis duvaucelii (Cephalopoda:) Tj ETQq1 1 0.784314	rgBT /Ovi	erlock 10 Tf
2	World Octopus Fisheries. Reviews in Fisheries Science and Aquaculture, 2021, 29, 279-429.	9.1	65
3	Impact of environmental changes on the fishery of motorized and non-motorized sub-sectors of the upwelling zone of Kerala, southeastern Arabian sea. Estuarine, Coastal and Shelf Science, 2021, 250, 107144.	2.1	2
4	Application of biological and fisheries attributes to assess the vulnerability and resilience of tropical marine fish species. PLoS ONE, 2021, 16, e0255879.	2.5	6
5	Characterisation of an individual of the giant form of the purpleback flying squid <i>Sthenoteuthis oualaniensis</i> (Cephalopoda: Ommastriphidae) in the Arabian Sea and its biological descriptors. Molluscan Research, 2021, 41, 275-284.	0.7	3
6	A comparison of parasites, pathological conditions and condition index of wild and farmed populations of Magallana bilineata (Roding, 1798) from Vembanad Lake, west coast of India. Aquaculture, 2020, 515, 734548.	3.5	5
7	Distribution, age and growth of the diamondback squid, Thysanoteuthis rhombus (Cephalopoda:) Tj ETQq1 1 0.78	4314 rgB 1.7	BT /Overlock
8	Distribution, abundance and growth of early stages of the glass squid Galiteuthis glacialis (Cephalopoda: Cranchiidae) captured in Prydz Bay, Antarctica during austral summer. Deep-Sea Research Part II: Topical Studies in Oceanography, 2020, 178, 104783.	1.4	2
9	Microbiological quality of shellfish harvesting areas in the Ashtamudi and Vembanad estuaries (India): Environmental influences and compliance with international standards. Marine Pollution Bulletin, 2020, 156, 111255.	5.0	14
10	First Record of the Mimic Octopus Thaumoctopus mimicus (Cephalopoda: Octopodidae) from the Arabian Sea: Range Extension and Genotyping. Malacologia, 2020, 63, 115.	0.4	3
11	Age and growth of the little Indian squid, <i>Loliolus hardwickei</i> (Gray, 1849) in the Arabian Sea. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 1621-1625.	0.8	3
12	Charting a Path Towards Sustainable Seafood Resources in India: The Role of Voluntary Sustainable Standards. Palgrave Studies in Indian Management, 2019, , 103-127.	0.6	0
13	Morphological and molecular investigations reveal that Paphia malabarica from Indian waters is not synonymous with Paphia (Protapes) gallus. Regional Studies in Marine Science, 2019, 27, 100549.	0.7	1
14	Bivalve Fishery of Sindhudurg and Ratnagiri Coast, Maharashtra, India. Journal of Coastal Research, 2019, 86, 225.	0.3	2
15	Effect of tropical monsoon on fishery abundance of Indian squid ( <i>Uroteuthis</i> ( <i>Photololigo</i> ) <i>duvaucelii</i> ). Journal of Natural History, 2018, 52, 751-766.	0.5	5
16	Presence of the Wondrous Jewel Squid Histioteuthis miranda (Cephalopoda: Histioteuthidae) in the Eastern Arabian Sea and Determination of its Age from Statoliths. Thalassas, 2018, 34, 383-390.	0.5	3
17	Range extension of a bathypelagic squid, Bathyteuthis bacidifera (Cephalopoda: Bathyteuthidae), to the south Arabian Sea with special reference to its age and growth pattern. Marine Biodiversity, 2018, 48, 1511-1518.	1.0	4
18	Overfishing and Climate Drives Changes in Biology and Recruitment of the Indian Oil Sardine Sardinella longiceps in Southeastern Arabian Sea. Frontiers in Marine Science, 2018, 5, .	2.5	29

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#	Article	IF	CITATIONS
19	Relating abundance of purpleback flying squid <i>Sthenoteuthis oualaniensis</i> (Cephalopoda:) Tj ETQq1 1 0.78 Journal of Natural History, 2018, 52, 1869-1882.	34314 rgB 0.5	T /Overlock 16
20	Occurrence of Diatom – Diazotrophic association in the coastal surface waters of south Andaman, India. Symbiosis, 2018, 76, 293-302.	2.3	4
21	Growth, survival and byssal attachment of the blacklip pearl oyster Pinctada margaritifera (Linnaeus) Tj ETQq1 1 (	).784314 ı 0.3	rgBT /Overlo
22	Parasites and pathological conditions in the edible oyster, Crassostrea madrasensis (Preston), from the east and west coasts of India. Parasitology Research, 2017, 116, 2569-2579.	1.6	3
23	Assessment of bio-accumulation of bacteria in oysters from shellfish growing waters in Ashtamudi Lake (Kerala, India): A RAMSAR wetland. Regional Studies in Marine Science, 2016, 7, 118-122.	0.7	12
24	Fisheries certification in the developing world: Locks and keys or square pegs in round holes?. Fisheries Research, 2016, 182, 39-49.	1.7	41
25	How Long Does it Take for Tropical Marine Fish Stocks to Recover after Declines?Case Studies from the Southwest Coast of India. Current Science, 2016, 110, 584.	0.8	17
26	Can an aggregation-fishery be responsible for recruitment overfishing? A case study on cuttlefish stock associated with moored fish aggregation devices (FADs). Fisheries Research, 2015, 172, 148-156.	1.7	4
27	Depuration of Bacterial Populations in the Indian Backwater Oyster <i>Crassostrea madrasensis</i> (Preston, 1916): Effects on Surface and Bottom Held Oysters. Journal of Shellfish Research, 2014, 33, 409-414.	0.9	7
28	Molecular evidence for co-occurring cryptic lineages within the Sepioteuthis cf. lessoniana species complex in the Indian and Indo-West Pacific Oceans. Hydrobiologia, 2014, 725, 165-188.	2.0	38
29	Seasonal Fouling Stress on the Farmed Pearl Oyster, <i>Pinctada fucata</i> , from Southeastern Arabian Sea. Journal of the World Aquaculture Society, 2012, 43, 514-525.	2.4	7
30	Phylogeny of the Sepia pharaonis species complex (Cephalopoda: Sepiida) based on analyses of mitochondrial and nuclear DNA sequence data. Journal of Molluscan Studies, 2011, 77, 65-75.	1.2	36
31	Trophic organisation and predator–prey interactions among commercially exploited demersal finfishes in the coastal waters of the southeastern Arabian Sea. Estuarine, Coastal and Shelf Science, 2010, 87, 601-610.	2.1	30
32	Occurrence of the protozoan parasite, Perkinsus olseni in the wild and farmed Pearl Oyster, Pinctada fucata (Gould) from the Southeast coast of India. Aquaculture, 2010, 299, 8-14.	3.5	18
33	Production of Designer Mabe Pearls in the Blackâ€ŀipped Pearl Oyster, <i>Pinctada margaritifera</i> , and the Winged Pearl Oyster, <i>Pteria penguin</i> , from Andaman and Nicobar Islands, India. Journal of the World Aquaculture Society, 2008, 39, 131-137.	2.4	11
34	Green Mussel, <i>Perna viridis</i> , Farming in Kerala, India – Technology Diffusion Process and Socioeconomic Impacts. Journal of the World Aquaculture Society, 2008, 39, 612-624.	2.4	17
35	Production of Akoya pearls from the Southwest coast of India. Aquaculture, 2007, 262, 347-354.	3.5	14
36	Phylogeography of the pharaoh cuttle Sepia pharaonis based on partial mitochondrial 16S sequence data. Reviews in Fish Biology and Fisheries, 2007, 17, 345-352.	4.9	22

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37	Growth and biometric relationships of the pearl oyster Pinctada fucata (Gould) on transplanting from the Gulf of Mannar to the Arabian Sea. Aquaculture Research, 2006, 37, 725-741.	1.8	12
38	Enrichment of Artemia nauplii with the probiotic yeast Saccharomyces boulardii and its resistance against a pathogenic Vibrio. Aquaculture International, 2003, 11, 505-514.	2.2	49
39	Neuroendocrine regulation of ovarian maturation in the Indian white prawn Penaeus indicus H. Milne Edwards. Aquaculture, 1991, 98, 381-393.	3.5	18
40	Modeling the impacts of fishing regulations in a tropical Indian estuary using Ecopath with Ecosim approach. Environment, Development and Sustainability, 0, , 1.	5.0	5
41	Fishery and stock status of cuttlefishes off Andhra coast, India with focus on the needle cuttlefish Sepia aculeata Van Hasselt, 1835. Indian Journal of Fisheries, 0, 65, .	0.3	2