

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Taxonomy of myid bivalves from fragmented brackish-water habitats in India, with a description of a new genus Indosphenia (Myidae, Myoidea, Myidae). ZooKeys, 2018, 799, 21-46.	1.1	8
2	A report on epibionts and new record of two ciliates Ephelota plana and Ephelota gigantea in the coastal waters of Bay of Bengal, Northern Indian Ocean. Symbiosis, 2020, 80, 217-230.	2.3	7
3	Observation of a suctorian ciliate Ephelota coronata on the calanoid copepod Pontella spinipes in the southeastern Arabian Sea. Symbiosis, 2020, 81, 321-327.	2.3	7
4	Molecular identification and systematic assessment of Labidocera madurae A. Scott, 1909 (calanoid) Tj ETQqO O sequences. Marine Biodiversity, 2016, 46, 95-103.	0 rgBT /Ov 1.0	verlock 10 Tf 6
5	Amendment of the status of Pontella sewelli Heinrich, 1987 as a junior synonym of P.Âsinica Chen & Zhang, 1965, with confirmation of female-male matching by genetic analysis (Copepoda, Calanoida). Crustaceana, 2018, 91, 439-449.	0.3	4
6	A new species of Tortanus (Atortus) (Copepoda, Calanoida, Tortanidae) from Minicoy Island, southeastern Arabian Sea. Turkish Journal of Zoology, 2019, 43, 425-436.	0.9	4
7	First report of marine epizoic diatom, Protoraphis atlantica (Protoraphidaceae) on calanoid copepods along the southeastern Arabian Sea. Symbiosis, 2021, 84, 131-140.	2.3	4
8	Mesozooplankton Distribution in Kavaratti Atoll, Lakshadweep Archipelago, South West Coast of India with Special Reference to Calanoid Copepods. IOSR Journal of Environmental Science, Toxicology and Food Technology, 2014, 8, 69-78.	0.1	2
9	Validation of Male Giesbrecht, 1889 (Copepoda: Calanoida: Pontellidae) Based on Morphological and Mitochondrial Gene Sequence Analysis. Zoological Studies, 2018, 57, e16.	0.3	1

10 Taxonomic Revision of Epiphytic Copepod Metis Jousseaumei Richard, 1892 (Copepoda, Harpacticoida,) Tj ETQq0 0.0 rgBT /Overlock 10

11	mtCOI Sequence-Based Barcoding of Calanoid Copepods from Lagoon Waters of Lakshadweep, South-west Coast of India. Society of Earth Scientists Series, 2020, , 253-264.	0.	3	0
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