## Mandar Nanajkar

List of Publications by Year in descending order

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933447 839539 27 360 10 18 citations g-index h-index papers 27 27 27 386 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Application of remotely sensed sea surface temperature for assessment of recurrent coral bleaching (2014–2019) impact on a marginal coral ecosystem. Geocarto International, 2022, 37, 4483-4508.	3.5	15
2	Characterization of anthropogenic marine macro-debris affecting coral habitat in the highly urbanized seascape of Mumbai megacity. Environmental Pollution, 2022, 298, 118798.	7.5	7
3	Translocation of intertidal corals in highly urbanized Mumbai seascape: A pragmatic management initiative towards ecosystem conservation. Ecological Engineering, 2022, 180, 106666.	3.6	3
4	Bacterial diversity associated with a newly described bioeroding sponge, Cliona thomasi, from the coral reefs on the West Coast of India. Folia Microbiologica, 2021, 66, 203-211.	2.3	3
5	Copper dynamics in a tropical estuarine system during dry season. Marine Pollution Bulletin, 2021, 165, 112088.	5.0	2
6	Differential Symbiodiniaceae Association With Coral and Coral-Eroding Sponge in a Bleaching Impacted Marginal Coral Reef Environment. Frontiers in Marine Science, 2021, 8, .	2.5	4
7	Octocoral colonies as spawning ground for the cuttlefish Sepiella inermis (Cephalopoda: Sepiidae). Symbiosis, 2021, 85, 115-121.	2.3	3
8	Report of Acineta euchaetae Sewell, 1951 from new locality of the Arabian Sea with notes on their taxonomy and distribution. Zootaxa, 2021, 5039, 291-298.	0.5	3
9	Coral damage by recreational diving activities in a Marine Protected Area of India: Unaccountability leading to †tragedy of the not so commons'. Marine Pollution Bulletin, 2020, 155, 111190.	5.0	23
10	Report of Trematosoma rotunda (Ciliophora, Suctorea) asÂepibiont on harpacticoid copepod from western Indian coast. Acta Biologica (Szczecin), 2020, 27, 109-116.	0.4	1
11	Gregarious true- colonies of ciliate Vorticella oceanica on a chain forming diatom Chaetoceros coarctatus: indicating change in the nature of association. Symbiosis, 2019, 79, 221-229.	2.3	6
12	Note on the genus Lecanophryella (Ciliophora: Suctorea) with description of a new species from west coast of India. Zootaxa, 2019, 4612, 494.	0.5	5
13	Coral reef restoration - A way forward to offset the coastal development impacts on Indian coral reefs. Marine Pollution Bulletin, 2019, 149, 110504.	5.0	8
14	Molecular characteristics of sedimentary organic matter in controlling mercury (Hg) and elemental mercury (HgO) distribution in tropical estuarine sediments. Science of the Total Environment, 2019, 668, 592-601.	8.0	19
15	<strong>Report of epibiont ciliates (Cilliophora: Suctorea) on pelagic ostracods (Crustacea:) Tj ETQq1 1 0.784</strong>	314 rgBT	/9verlock 1
16	Role of environmental heterogeneity in structuring the macrobenthic community in a tropical sandy beach, west coast of India. Journal of Oceanography, 2012, 68, 295-305.	1.7	10
17	Oxygen minimum seafloor ecological (mal) functioning. Journal of Experimental Marine Biology and Ecology, 2011, 398, 91-100.	1.5	14
18	Temporal variability of macrofauna from a disturbed habitat in Zuari estuary, west coast of India. Environmental Monitoring and Assessment, 2011, 173, 65-78.	2.7	24

#	Article	IF	CITATIONS
19	Spatial distribution of the nematodes in the subtidal community of the Central West Coast of India with emphasis onTershellingia longicaudata(Nematoda: Linhomoeidae). Italian Journal of Zoology, 2011, 78, 222-230.	0.6	5
20	Macrofaunal community structure in the western Indian continental margin including the oxygen minimum zone. Marine Ecology, 2010, 31, 148-166.	1.1	68
21	Importance of sieve size in deep-sea macrobenthic studies. Marine Biology Research, 2009, 5, 391-398.	0.7	13
22	A comparative study of macrobenthic community from harbours along the central west coast of India. Environmental Monitoring and Assessment, 2009, 154, 135-146.	2.7	54
23	Composition of macrobenthos from the Central Indian Ocean Basin. Journal of Earth System Science, 2009, 118, 689-700.	1.3	15
24	Macrofaunal diversity in the Central Indian Ocean Basin. Biodiversity, 2007, 8, 11-16.	1.1	9
25	Ecotoxicological effect of grounded MV River Princess on the intertidal benthic organisms off Goa. Environment International, 2006, 32, 284-291.	10.0	35
26	Climate Change Induced Thermal Stress Caused Recurrent Coral Bleaching over Gulf of Kachchh and Malvan Marine Sanctuary, West Coast of India. , 0, , .		2
27	Records of Sea Slug Fauna (Gastropoda: Heterobranchia) from the shores of Goa, Eastern Arabian Sea. Thalassas, 0, , 1.	0.5	2