

# Mandar Nanajkar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5558290/publications.pdf>

Version: 2024-02-01

27  
papers

360  
citations

933447

10  
h-index

839539

18  
g-index

27  
all docs

27  
docs citations

27  
times ranked

386  
citing authors

#	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. <i>Geocarto International</i> , 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. <i>Environmental Pollution</i> , 2022, 298, 118798.	7.5	7
3	Translocation of intertidal corals in highly urbanized Mumbai seascape: A pragmatic management initiative towards ecosystem conservation. <i>Ecological Engineering</i> , 2022, 180, 106666.	3.6	3
4	Bacterial diversity associated with a newly described bioeroding sponge, <i>Cliona thomasi</i> , from the coral reefs on the West Coast of India. <i>Folia Microbiologica</i> , 2021, 66, 203-211.	2.3	3
5	Copper dynamics in a tropical estuarine system during dry season. <i>Marine Pollution Bulletin</i> , 2021, 165, 112088.	5.0	2
6	Differential Symbiodiniaceae Association With Coral and Coral-Eroding Sponge in a Bleaching Impacted Marginal Coral Reef Environment. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	4
7	Octocoral colonies as spawning ground for the cuttlefish <i>Sepiella inermis</i> (Cephalopoda: Sepiidae). <i>Symbiosis</i> , 2021, 85, 115-121.	2.3	3
8	Report of <i>Acineta euchaetae</i> Sewell, 1951 from new locality of the Arabian Sea with notes on their taxonomy and distribution. <i>Zootaxa</i> , 2021, 5039, 291-298.	0.5	3
9	Coral damage by recreational diving activities in a Marine Protected Area of India: Unaccountability leading to a “tragedy of the not so commons”. <i>Marine Pollution Bulletin</i> , 2020, 155, 111190.	5.0	23
10	Report of <i>Trematosoma rotunda</i> (Ciliophora, Suctorea) as an epibiont on harpacticoid copepod from western Indian coast. <i>Acta Biologica (Szczecin)</i> , 2020, 27, 109-116.	0.4	1
11	Gregarious true- colonies of ciliate <i>Vorticella oceanica</i> on a chain forming diatom <i>Chaetoceros coarctatus</i> : indicating change in the nature of association. <i>Symbiosis</i> , 2019, 79, 221-229.	2.3	6
12	Note on the genus <i>Lecanophryella</i> (Ciliophora: Suctorea) with description of a new species from west coast of India. <i>Zootaxa</i> , 2019, 4612, 494.	0.5	5
13	Coral reef restoration - A way forward to offset the coastal development impacts on Indian coral reefs. <i>Marine Pollution Bulletin</i> , 2019, 149, 110504.	5.0	8
14	Molecular characteristics of sedimentary organic matter in controlling mercury (Hg) and elemental mercury (Hg <sup>0</sup> ) distribution in tropical estuarine sediments. <i>Science of the Total Environment</i> , 2019, 668, 592-601.	8.0	19
15	Report of epibiont ciliates (Ciliophora: Suctorea) on pelagic ostracods (Crustacea: Tj ETQq1 1 0.784314 rgBT /Qverlock	0.5	1
16	Role of environmental heterogeneity in structuring the macrobenthic community in a tropical sandy beach, west coast of India. <i>Journal of Oceanography</i> , 2012, 68, 295-305.	1.7	10
17	Oxygen minimum seafloor ecological (mal) functioning. <i>Journal of Experimental Marine Biology and Ecology</i> , 2011, 398, 91-100.	1.5	14
18	Temporal variability of macrofauna from a disturbed habitat in Zuari estuary, west coast of India. <i>Environmental Monitoring and Assessment</i> , 2011, 173, 65-78.	2.7	24

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19	Spatial distribution of the nematodes in the subtidal community of the Central West Coast of India with emphasis on <i>Tershellia longicaudata</i> (Nematoda: Linhomoeidae). <i>Italian Journal of Zoology</i> , 2011, 78, 222-230.	0.6	5
20	Macrofaunal community structure in the western Indian continental margin including the oxygen minimum zone. <i>Marine Ecology</i> , 2010, 31, 148-166.	1.1	68
21	Importance of sieve size in deep-sea macrobenthic studies. <i>Marine Biology Research</i> , 2009, 5, 391-398.	0.7	13
22	A comparative study of macrobenthic community from harbours along the central west coast of India. <i>Environmental Monitoring and Assessment</i> , 2009, 154, 135-146.	2.7	54
23	Composition of macrobenthos from the Central Indian Ocean Basin. <i>Journal of Earth System Science</i> , 2009, 118, 689-700.	1.3	15
24	Macrofaunal diversity in the Central Indian Ocean Basin. <i>Biodiversity</i> , 2007, 8, 11-16.	1.1	9
25	Ecotoxicological effect of grounded MV River Princess on the intertidal benthic organisms off Goa. <i>Environment International</i> , 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. <i>Thalassas</i> , 0, , 1.	0.5	2