

Zhi-Ming Ning

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12 papers	79 citations	6 h-index	8 g-index
12 ext. papers	151 ext. citations	5.8 avg, IF	2.37 L-index

#	Paper	IF	Citations
12	Sources, burial flux and mass inventory of black carbon in surface sediments of the Daya Bay, a typical mariculture bay of China.. <i>Marine Pollution Bulletin</i> , 2022 , 179, 113708	6.7	0
11	Biogeochemistry of dissolved and particulate phosphorus speciation in the Maowei Sea, northern Beibu Gulf. <i>Journal of Hydrology</i> , 2021 , 593, 125822	6	2
10	Influence of sedimentary organic matter sources on the distribution characteristics and preservation status of organic carbon, nitrogen, phosphorus, and biogenic silica in the Daya Bay, northern South China Sea. <i>Science of the Total Environment</i> , 2021 , 783, 146899	10.2	3
9	Spatiotemporal variations of biogenic elements and sources of sedimentary organic matter in the largest oyster mariculture bay (Maowei Sea), Southwest China. <i>Science of the Total Environment</i> , 2020 , 730, 139056	10.2	9
8	Bulk sedimentary phosphorus in relation to organic carbon, sediment textural properties and hydrodynamics in the northern Beibu Gulf, South China Sea. <i>Marine Pollution Bulletin</i> , 2020 , 155, 111176	6.7	11
7	Porites Coral on a Remote Reef Reveal Marine Phosphorus Biogeochemical Cycling Following Artificial Disturbance. <i>Journal of Geophysical Research: Oceans</i> , 2020 , 125, e2020JC016388	3.3	1
6	Influences of phosphorus concentration and porewater advection on phosphorus dynamics in carbonate sands around the Weizhou Island, northern South China Sea. <i>Marine Pollution Bulletin</i> , 2020 , 160, 111668	6.7	1
5	Carbon and nutrient dynamics of permeable carbonate and silicate sands adjacent to coral reefs around Weizhou Island in the northern South China Sea. <i>Estuarine, Coastal and Shelf Science</i> , 2019 , 225, 106229	2.9	7
4	Influence of natural and anthropogenic factors on spatial-temporal hydrochemistry and the susceptibility to nutrient enrichment in a subtropical estuary. <i>Marine Pollution Bulletin</i> , 2019 , 146, 945-954	6.7	10
3	Phosphorus chemical speciation and seasonal variations in surface sediments of the Maowei Sea, northern Beibu Gulf. <i>Marine Pollution Bulletin</i> , 2019 , 141, 61-69	6.7	21
2	Spatial Variations in the Abundance and Chemical Speciation of Phosphorus across the River-Sea Interface in the Northern Beibu Gulf. <i>Water (Switzerland)</i> , 2018 , 10, 1103	3	9
1	The phosphorus cycle in the Sanggou Bay. <i>Acta Oceanologica Sinica</i> , 2017 , 36, 90-100	1	5