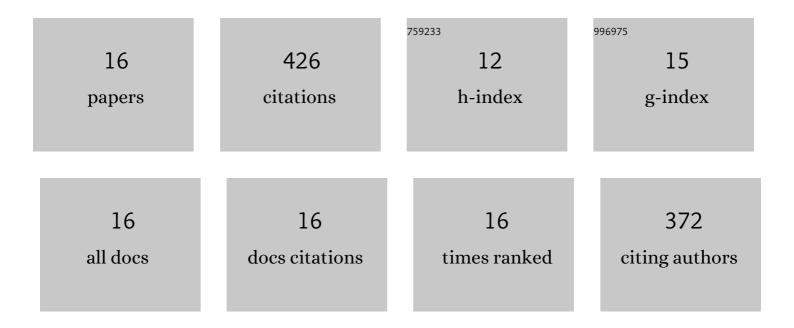
Linjian Ou

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	An overview of Prorocentrum donghaiense blooms in China: Species identification, occurrences, ecological consequences, and factors regulating prevalence. Harmful Algae, 2022, 114, 102207.	4.8	23
2	Dissolved Organic Matter and Activities of Extracellular Enzymes in Two Lagoons (South China Sea) Affected by Aquaculture. Frontiers in Marine Science, 2022, 9, .	2.5	2
3	A Simple Model for a Fast Forewarning System of Brown Tide in the Coastal Waters of Qinhuangdao in the Bohai Sea, China. Applied Sciences (Switzerland), 2022, 12, 6477.	2.5	2
4	Alkaline phosphatase activity during a phosphate replete dinoflagellate bloom caused by Prorocentrum obtusidens. Harmful Algae, 2021, 103, 101979.	4.8	8
5	Bioavailability of Organic Phosphorus Compounds to the Harmful Dinoflagellate Karenia mikimotoi. Microorganisms, 2021, 9, 1961.	3.6	13
6	Alkaline phosphatase activities and regulation in three harmful Prorocentrum species from the coastal waters of the East China Sea. Microbial Ecology, 2020, 79, 459-471.	2.8	25
7	Comparative uptake and assimilation of nitrate, ammonium, and urea by dinoflagellate Karenia mikimotoi and diatom Skeletonema costatum s.l. in the coastal waters of the East China Sea. Marine Pollution Bulletin, 2020, 155, 111200.	5.0	24
8	Temporal and spatial variations of alkaline phosphatase activity related to phosphorus status of phytoplankton in the East China Sea. Science of the Total Environment, 2020, 731, 139192.	8.0	15
9	Relationship between phytoplankton community succession and environmental parameters in Qinhuangdao coastal areas, China: A region with recurrent brown tide outbreaks. Ecotoxicology and Environmental Safety, 2018, 159, 85-93.	6.0	39
10	Significant activities of extracellular enzymes from a brown tide in the coastal waters of Qinhuangdao, China. Harmful Algae, 2018, 74, 1-9.	4.8	18
11	Metabolic and physiological changes in Prymnesium parvum when grown under, and grazing on prey of, variable nitrogen:phosphorus stoichiometry. Harmful Algae, 2016, 55, 1-12.	4.8	40
12	Allocation Costs Associated with Induced Defense in Phaeocystis globosa (Prymnesiophyceae): the Effects of Nutrient Availability. Scientific Reports, 2015, 5, 10850.	3.3	26
13	Growth and competition for different forms of organic phosphorus by the dinoflagellate Prorocentrum donghaiense with the dinoflagellate Alexandrium catenella and the diatom Skeletonema costatum s.l Hydrobiologia, 2015, 754, 29-41.	2.0	37
14	The effect of riverine dissolved organic matter and other nitrogen forms on the growth and physiology of the dinoflagellate Prorocentrum minimum (Pavillard) Schiller. Journal of Sea Research, 2014, 85, 499-507.	1.6	30
15	COMPARATIVE ALKALINE PHOSPHATASE CHARACTERISTICS OF THE ALGAL BLOOM DINOFLAGELLATES <i>PROROCENTRUM DONGHAIENSE </i> AND <i>ALEXANDRIUM CATENELLA, </i> AND THE DIATOM <i>SKELETONEMA COSTATUM </i> . Journal of Phycology, 2010, 46, 260-265.	2.3	36
16	Bioavailability of dissolved organic phosphorus compounds to typical harmful dinoflagellate Prorocentrum donghaiense Lu. Marine Pollution Bulletin, 2005, 51, 838-844.	5.0	88