

Massimo Ciro Pernice

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/917849/publications.pdf>

Version: 2024-02-01

14
papers

1,792
citations

687363

13
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

2134
citing authors

#	ARTICLE	IF	CITATIONS
1	Host preferences of coexisting Perkinsea parasitoids during coastal dinoflagellate blooms. <i>Molecular Ecology</i> , 2021, 30, 2417-2433.	3.9	13
2	Marked changes in diversity and relative activity of picoeukaryotes with depth in the world ocean. <i>ISME Journal</i> , 2020, 14, 437-449.	9.8	80
3	Large-scale ocean connectivity and planktonic body size. <i>Nature Communications</i> , 2018, 9, 142.	12.8	102
4	A Short Comparison of Two Marine Planktonic Diazotrophic Symbioses Highlights an Un-quantified Disparity. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	15
5	Temperature regulation of marine heterotrophic prokaryotes increases latitudinally as a breach between bottom-up and top-down controls. <i>Global Change Biology</i> , 2017, 23, 3956-3964.	9.5	48
6	Unveiling the role and life strategies of viruses from the surface to the dark ocean. <i>Science Advances</i> , 2017, 3, e1602565.	10.3	113
7	Benthic protists: the under-charted majority. <i>FEMS Microbiology Ecology</i> , 2016, 92, fiw120.	2.7	94
8	Large variability of bathypelagic microbial eukaryotic communities across the world's oceans. <i>ISME Journal</i> , 2016, 10, 945-958.	9.8	171
9	Marine protist diversity in European coastal waters and sediments as revealed by high-throughput sequencing. <i>Environmental Microbiology</i> , 2015, 17, 4035-4049.	3.8	384
10	Global abundance of planktonic heterotrophic protists in the deep ocean. <i>ISME Journal</i> , 2015, 9, 782-792.	9.8	101
11	Patterns of Rare and Abundant Marine Microbial Eukaryotes. <i>Current Biology</i> , 2014, 24, 813-821.	3.9	450
12	General Patterns of Diversity in Major Marine Microeukaryote Lineages. <i>PLoS ONE</i> , 2013, 8, e57170.	2.5	54
13	Diversity patterns and activity of uncultured marine heterotrophic flagellates unveiled with pyrosequencing. <i>ISME Journal</i> , 2012, 6, 1823-1833.	9.8	114
14	Sequence diversity and novelty of natural assemblages of picoeukaryotes from the Indian Ocean. <i>ISME Journal</i> , 2011, 5, 184-195.	9.8	50