Massimo Ciro Pernice

List of Publications by Year in descending order

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