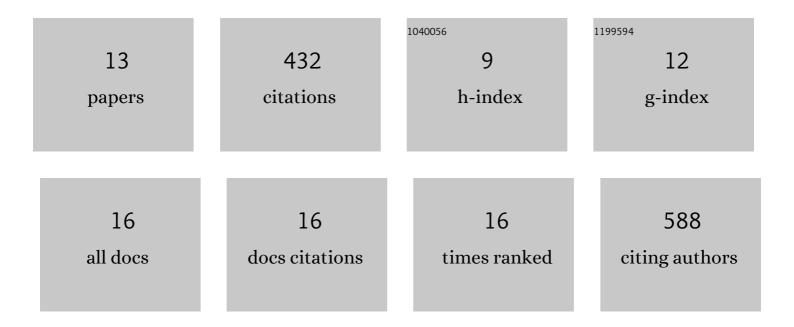
Amanda Shore-Maggio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1318582/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nitrate enrichment has lineage specific effects on Pocillopora acuta adults, but no transgenerational effects in planulae. Coral Reefs, 2022, 41, 303-317.	2.2	3
2	Dichotomy between Regulation of Coral Bacterial Communities and Calcification Physiology under Ocean Acidification Conditions. Applied and Environmental Microbiology, 2021, 87, .	3.1	8
3	A comparative baseline of coral disease in three regions along the Saudi Arabian coast of the central Red Sea. PLoS ONE, 2021, 16, e0246854.	2.5	14
4	Modes of coral disease transmission: how do diseases spread between individuals and among populations?. Marine Biology, 2019, 166, 1.	1.5	33
5	Trade-offs in disease and bleaching susceptibility among two color morphs of the Hawaiian reef coral, Montipora capitata. Coral Reefs, 2018, 37, 507-517.	2.2	35
6	Ecological and molecular characterization of a coral black band disease outbreak in the Red Sea during a bleaching event. Peerl, 2018, 6, e5169.	2.0	32
7	First record of crustose coralline algae diseases in the Red Sea. Bulletin of Marine Science, 2017, 93, 985-986.	0.8	6
8	The Use of Filter-feeders to Manage Disease in a Changing World. Integrative and Comparative Biology, 2016, 56, 573-587.	2.0	65
9	First Record of Black Band Disease in the Hawaiian Archipelago: Response, Outbreak Status, Virulence, and a Method of Treatment. PLoS ONE, 2015, 10, e0120853.	2.5	39
10	Differences in Bacterial Community Structure in Two Color Morphs of the Hawaiian Reef Coral Montipora capitata. Applied and Environmental Microbiology, 2015, 81, 7312-7318.	3.1	24
11	Ocean warming and acidification have complex interactive effects on the dynamics of a marine fungal disease. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133069.	2.6	37
12	Vibrio coralliilyticus Strain OCN008 Is an Etiological Agent of Acute Montipora White Syndrome. Applied and Environmental Microbiology, 2014, 80, 2102-2109.	3.1	113
13	Effects of Zinc Deficiency on Colonic Microbiota. FASEB Journal, 2010, 24, lb242.	0.5	1