Noelle M Lucey

List of Publications by Year
in descending order

13	550	1040056 9	1125743 13
papers	citations	h-index	g-index

15	15	15	1076
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Hypoxia from depth shocks shallow tropical reef animals. Climate Change Ecology, 2021, 2, 100010.	1.9	6
2	Rapid ecosystem-scale consequences of acute deoxygenation on a Caribbean coral reef. Nature Communications, 2021, 12, 4522.	12.8	42
3	Environmental legacy effects and acclimatization of a crustose coralline alga to ocean acidification. Climate Change Ecology, 2021, 2, 100016.	1.9	4
4	Millennialâ€scale change on a Caribbean reef system that experiences hypoxia. Ecography, 2021, 44, 1270-1282.	4.5	3
5	Multi-stressor Extremes Found on a Tropical Coral Reef Impair Performance. Frontiers in Marine Science, 2020, 7, .	2.5	14
6	Oxygenâ€mediated plasticity confers hypoxia tolerance in a corallivorous polychaete. Ecology and Evolution, 2020, 10, 1145-1157.	1.9	27
7	Host-associated microbiomes drive structure and function of marine ecosystems. PLoS Biology, 2019, 17, e3000533.	5.6	103
8	A comparison of life-history traits in calcifying Spirorbinae polychaetes living along natural pH gradients. Marine Ecology - Progress Series, 2018, 589, 141-152.	1.9	2
9	An inÂsitu assessment of local adaptation in a calcifying polychaete from a shallow <scp>CO</scp>₂ vent system. Evolutionary Applications, 2016, 9, 1054-1071.	3.1	20
10	Interpretation and design of ocean acidification experiments in upwelling systems in the context of carbonate chemistry co-variation with temperature and oxygen. ICES Journal of Marine Science, 2016, 73, 582-595.	2.5	58
11	Ocean acidification risk assessment for Alaskaâ€™s fishery sector. Progress in Oceanography, 2015, 136, 71-91.	3.2	122
12	To brood or not to brood: Are marine invertebrates that protect their offspring more resilient to ocean acidification?. Scientific Reports, 2015, 5, 12009.	3.3	59
13	Nutrition and income from molluscs today imply vulnerability to ocean acidification tomorrow. Fish and Fisheries, 2012, 13, 182-215.	5.3	88