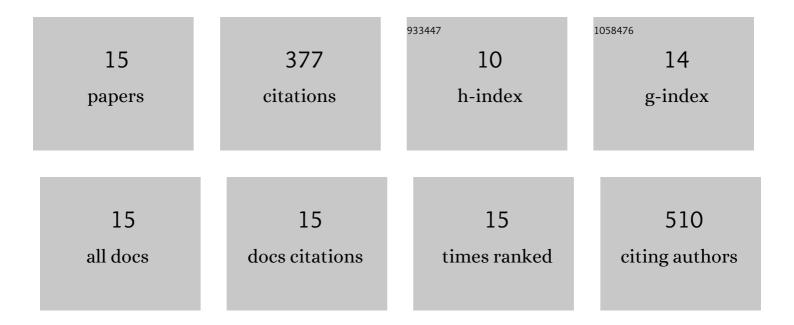
Nicolas R Evensen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8769239/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Density-dependent coral recruitment displays divergent responses during distinct early life-history stages. Royal Society Open Science, 2017, 4, 170082.	2.4	67
2	Fast and pervasive transcriptomic resilience and acclimation of extremely heat-tolerant coral holobionts from the northern Red Sea. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	63
3	Coral calcifying fluid pH is modulated by seawater carbonate chemistry not solely seawater pH. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20161669.	2.6	58
4	Remarkably high and consistent tolerance of a Red Sea coral to acute and chronic thermal stress exposures. Limnology and Oceanography, 2021, 66, 1718-1729.	3.1	45
5	Empirically derived thermal thresholds of four coral species along the Red Sea using a portable and standardized experimental approach. Coral Reefs, 2022, 41, 239-252.	2.2	26
6	Inhibition of coral settlement at multiple spatial scales by a pervasive algal competitor. Marine Ecology - Progress Series, 2019, 612, 29-42.	1.9	23
7	Stage-specific effects of Lobophora on the recruitment success of a reef-building coral. Coral Reefs, 2019, 38, 489-498.	2.2	18
8	Interactive effects of ocean acidification and neighboring corals on the growth of Pocillopora verrucosa. Marine Biology, 2016, 163, 1.	1.5	16
9	Effects of pCO2 on spatial competition between the corals Montipora aequituberculata and Porites lutea. Marine Ecology - Progress Series, 2015, 541, 123-134.	1.9	13
10	Refuge-dependent herbivory controls a key macroalga on coral reefs. Coral Reefs, 2020, 39, 953-965.	2.2	12
11	Benthic micro―and macroâ€community succession and coral recruitment under overfishing and nutrient enrichment. Ecology, 2021, 102, e03536.	3.2	12
12	Effect of elevated pCO2 on competition between the scleractinian corals Galaxea fascicularis and Acropora hyacinthus. Journal of Experimental Marine Biology and Ecology, 2018, 500, 12-17.	1.5	7
13	Assessment of temperature optimum signatures of corals at both latitudinal extremes of the Red Sea. , 2022, 10, coac002.		7
14	Conspecific aggregations mitigate the effects of ocean acidification on calcification of the coral <i>Pocillopora verrucosa</i> . Journal of Experimental Biology, 2017, 220, 1097-1105.	1.7	6
15	Scaling the effects of ocean acidification on coral growth and coral–coral competition on coral community recovery. PeerJ, 2021, 9, e11608.	2.0	4