

Nicolas R Evensen

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

377
citations

933447

10
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

510
citing authors

#	ARTICLE	IF	CITATIONS
1	Density-dependent coral recruitment displays divergent responses during distinct early life-history stages. <i>Royal Society Open Science</i> , 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. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	63
3	Coral calcifying fluid pH is modulated by seawater carbonate chemistry not solely seawater pH. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20161669.	2.6	58
4	Remarkably high and consistent tolerance of a Red Sea coral to acute and chronic thermal stress exposures. <i>Limnology and Oceanography</i> , 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. <i>Coral Reefs</i> , 2022, 41, 239-252.	2.2	26
6	Inhibition of coral settlement at multiple spatial scales by a pervasive algal competitor. <i>Marine Ecology - Progress Series</i> , 2019, 612, 29-42.	1.9	23
7	Stage-specific effects of <i>Lobophora</i> on the recruitment success of a reef-building coral. <i>Coral Reefs</i> , 2019, 38, 489-498.	2.2	18
8	Interactive effects of ocean acidification and neighboring corals on the growth of <i>Pocillopora verrucosa</i> . <i>Marine Biology</i> , 2016, 163, 1.	1.5	16
9	Effects of pCO ₂ on spatial competition between the corals <i>Montipora aequituberculata</i> and <i>Porites lutea</i> . <i>Marine Ecology - Progress Series</i> , 2015, 541, 123-134.	1.9	13
10	Refuge-dependent herbivory controls a key macroalga on coral reefs. <i>Coral Reefs</i> , 2020, 39, 953-965.	2.2	12
11	Benthic micro- and macro- community succession and coral recruitment under overfishing and nutrient enrichment. <i>Ecology</i> , 2021, 102, e03536.	3.2	12
12	Effect of elevated pCO ₂ on competition between the scleractinian corals <i>Galaxea fascicularis</i> and <i>Acropora hyacinthus</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 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> . <i>Journal of Experimental Biology</i> , 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. <i>PeerJ</i> , 2021, 9, e11608.	2.0	4