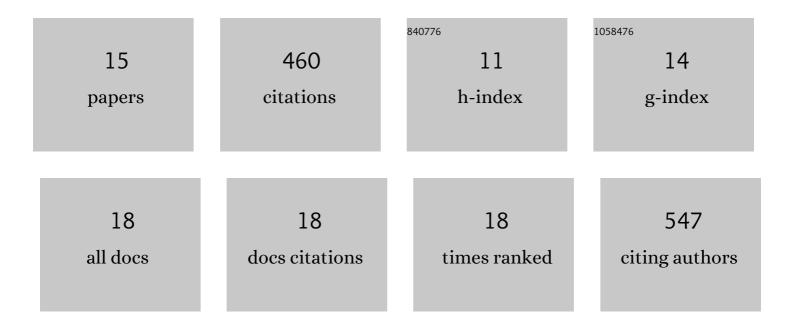
## Nicolas N Duprey

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2926147/publications.pdf Version: 2024-02-01



NICOLAS N DUDDEY

#	Article	IF	CITATIONS
1	Reefs of tomorrow: eutrophication reduces coral biodiversity in an urbanized seascape. Clobal Change Biology, 2016, 22, 3550-3565.	9.5	133
2	Trophic strategy and bleaching resistance in reef-building corals. Science Advances, 2020, 6, eaaz5443.	10.3	115
3	Coral reef diversity losses in China's Greater Bay Area were driven by regional stressors. Science Advances, 2020, 6, .	10.3	31
4	Megacity development and the demise of coastal coral communities: Evidence from coral skeleton δ <sup>15</sup> N records in the Pearl River estuary. Global Change Biology, 2020, 26, 1338-1353.	9.5	30
5	Nitrogen isotopes in tooth enamel record diet and trophic level enrichment: Results from a controlled feeding experiment. Chemical Geology, 2021, 563, 120047.	3.3	28
6	Effects of tourism-derived sewage on coral reefs: Isotopic assessments identify effective bioindicators. Marine Pollution Bulletin, 2019, 148, 85-96.	5.0	26
7	New Insights on the Nitrogen Footprint of a Coastal Megalopolis from Coral-Hosted <i>Symbiodinium</i> δ <sup>15</sup> N. Environmental Science & Technology, 2017, 51, 1981-1987.	10.0	22
8	Life and death of a sewage treatment plant recorded in a coral skeleton δ15N record. Marine Pollution Bulletin, 2017, 120, 109-116.	5.0	16
9	Digital correction of computed X-radiographs for coral densitometry. Journal of Experimental Marine Biology and Ecology, 2012, 438, 84-92.	1.5	15
10	Isotopic records from archeological giant clams reveal a variable climate during the southwestern Pacific colonization ca. 3.0ka BP. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 404, 97-108.	2.3	14
11	Effects of predation on diel activity and habitat use of the coral-reef shrimp Cinetorhynchus hendersoni (Rhynchocinetidae). Coral Reefs, 2014, 33, 639-650.	2.2	13
12	Modification of fatty acid profile and biosynthetic pathway in symbiotic corals under eutrophication. Science of the Total Environment, 2021, 771, 145336.	8.0	7
13	The Anthropogenic Nitrogen Footprint of a Tropical Lagoon: Spatial Variability in Padina sp. δ15N Values1. Pacific Science, 2020, 74, 19.	0.6	5
14	Seabird-Derived Nutrients Supply Modulates the Trophic Strategies of Mixotrophic Corals. Frontiers in Marine Science, 2022, 8, .	2.5	5
15	Response to Comment on Trophic strategy and bleaching resistance in reef-building corals. Science Advances, 2021, 7, .	10.3	0