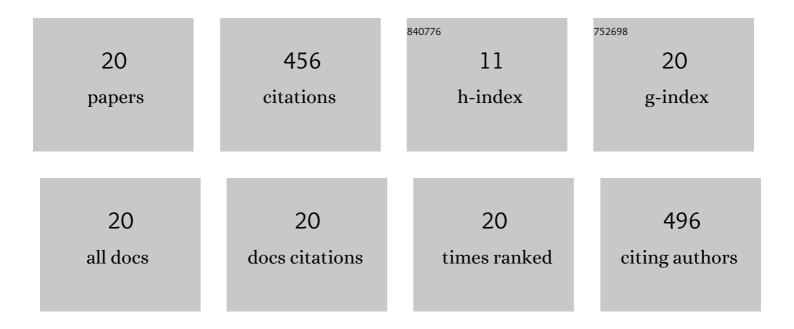
Hector Nava

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7381585/publications.pdf Version: 2024-02-01



HECTOR NAVA

#	Article	IF	CITATIONS
1	The 23 June 2020 MwÂ7.4 La Crucecita, Oaxaca, Mexico Earthquake and Tsunami: A Rapid Response Field Survey during COVID-19 Crisis. Seismological Research Letters, 2021, 92, 26-37.	1.9	7
2	Contrasting effects of the El Niño 2015–16 event on coral reefs from the central pacific coast of Mexico. Marine Ecology, 2021, 42, e12630.	1.1	4
3	Higher population genetic diversity within the algal symbiont <i>Durusdinium</i> in <i>Pocillopora verrucosa</i> from Mexican Pacific reefs correlates with higher resistance to bleaching after the El Niño 2015–16 event. Marine Ecology, 2021, 42, e12667.	1.1	2
4	Spatio-temporal variation in rate of carbonate deposition by encrusting organisms in different reef microhabitats from Eastern Pacific coral reefs. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 1495-1505.	0.8	6
5	Sponge diversity in Eastern Tropical Pacific coral reefs: an interoceanic comparison. Scientific Reports, 2019, 9, 9409.	3.3	11
6	Relationships between boring sponge assemblages and the availability of dead coral substrate on Mexican Pacific coral reefs. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 795-805.	0.8	5
7	Rehabilitation of damaged reefs: Outcome of the use of recently broken coral fragments and healed coral fragments of pocilloporid corals on rocky boulders. Marine Ecology, 2017, 38, e12456.	1.1	13
8	Assessment of the effectiveness of natural coral fragmentation as a dispersal mechanism for coral reefâ€boring sponges. Marine Ecology, 2016, 37, 1008-1018.	1.1	4
9	Habitat characteristics and environmental factors related to boring sponge assemblages on coral reefs near populated coastal areas on the Mexican Eastern Pacific coast. Marine Biodiversity, 2014, 44, 45-54.	1.0	17
10	Environmental factors shaping boring sponge assemblages at <scp>M</scp> exican <scp>P</scp> acific coral reefs. Marine Ecology, 2013, 34, 269-279.	1.1	30
11	Boring sponges, an increasing threat for coral reefs affected by bleaching events. Ecology and Evolution, 2013, 3, 872-886.	1.9	77
12	Extreme wave deposits on the Pacific coast of Mexico: Tsunamis or storms? — A multi-proxy approach. Geomorphology, 2012, 139-140, 360-371.	2.6	94
13	Land use changes and impact on coral communities along the central Pacific coast of Mexico. Environmental Earth Sciences, 2012, 65, 1095-1104.	2.7	18
14	New species of excavating sponges (Porifera: Demospongiae) on coral reefs from the Mexican Pacific Ocean. Journal of the Marine Biological Association of the United Kingdom, 2011, 91, 999-1013.	0.8	17
15	Government conservation policies on Mexican coastal areas: is ?top-down? management working?. Revista De Biologia Tropical, 2011, 59, 1487-501.	0.4	13
16	Short―and longâ€ŧerm patterns of sponge diversity on a rocky tropical coast: evidence of largeâ€scale structuring factors. Marine Ecology, 2008, 29, 216-236.	1.1	31
17	Chemical and mechanical bioerosion of boring sponges from Mexican Pacific coral reefs. Journal of Experimental Biology, 2008, 211, 2827-2831.	1.7	56
18	A comparison of sponge assemblage patterns in two adjacent rocky habitats (tropical Pacific Ocean,) Tj ETQqC	0 0 0 _[gBT /(Overlock 10 Tf

18

#	Article	IF	CITATIONS
19	Coral boring <i>Aka</i> -species (Porifera: Phloeodictyidae) from Mexico with description of <i>Aka cryptica</i> sp. nov Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 1477-1484.	0.8	15
20	New coral reef boring sponges (Hadromerida: Clionaidae) from the Mexican Pacific Ocean. Journal of the Marine Biological Association of the United Kingdom, 2006, 86, 963-970.	0.8	22