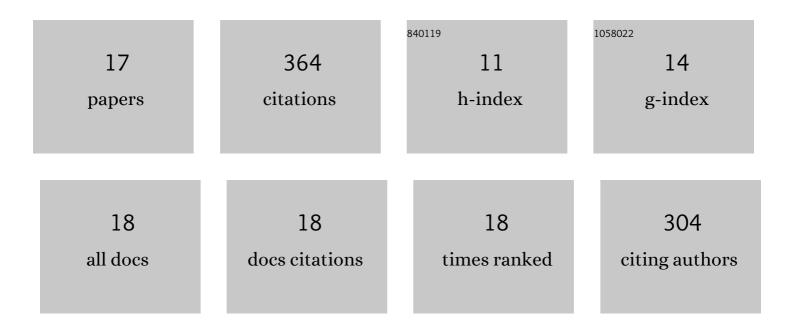
Jack H Laverick

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1834785/publications.pdf Version: 2024-02-01



IACK H LAVERICK

#	Article	IF	CITATIONS
1	Light environment drives the shallowâ€ŧoâ€mesophotic coral community transition. Ecosphere, 2019, 10, e02839.	1.0	57
2	Global community breaks at 60 m on mesophotic coral reefs. Global Ecology and Biogeography, 2019, 28, 1403-1416.	2.7	52
3	Using light-dependent scleractinia to define the upper boundary of mesophotic coral ecosystems on the reefs of Utila, Honduras. PLoS ONE, 2017, 12, e0183075.	1.1	52
4	To what extent do mesophotic coral ecosystems and shallow reefs share species of conservation interest? A systematic review. Environmental Evidence, 2018, 7, .	1.1	36
5	A generalized lightâ€driven model of community transitions along coral reef depth gradients. Global Ecology and Biogeography, 2020, 29, 1554-1564.	2.7	33
6	Key Questions for Research and Conservation of Mesophotic Coral Ecosystems and Temperate Mesophotic Ecosystems. Coral Reefs of the World, 2019, , 989-1003.	0.3	27
7	Experimental evidence for reduced mortality of Agaricia lamarcki on a mesophotic reef. Marine Environmental Research, 2018, 134, 37-43.	1.1	17
8	To what extent do mesophotic coral ecosystems and shallow reefs share species of conservation interest?. Environmental Evidence, 2016, 5, .	1.1	16
9	Depth alone is an inappropriate proxy for physiological change in the mesophotic coral <i>Agaricia lamarcki</i> . Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 1535-1546.	0.4	15
10	Mesophotic.org: a repository for scientific information on mesophotic ecosystems. Database: the Journal of Biological Databases and Curation, 2019, 2019, .	1.4	14
11	Wariness of reef fish to passive diver presence with varying dive gear type across a coral reef depth gradient. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 1733-1743.	0.4	13
12	Mesophotic Coral Ecosystems of the Great Barrier Reef Are Understudied and Underexplored. Frontiers in Marine Science, 2021, 8, .	1.2	13
13	Ecosystem approach to harvesting in the Arctic: Walking the tightrope between exploitation and conservation in the Barents Sea. Ambio, 2021, , 1.	2.8	8
14	Selective deep water coral bleaching occurs through depth isolation. Science of the Total Environment, 2022, 844, 157180.	3.9	3
15	Mesophotic Coral Ecosystems. , 2020, , 573-585.		1
16	How Is Climate Change Affecting Marine Life in the Arctic?. Frontiers for Young Minds, 0, 8, .	0.8	0
17	Synthetic shelf sediment maps for the Greenland Sea and Barents Sea. Geoscience Data Journal, 0, , .	1.8	0