

A Y Annie Lau

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

385
citations

687363

13
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

441
citing authors

#	ARTICLE	IF	CITATIONS
1	Written records of historical tsunamis in the northeastern South China Sea – challenges associated with developing a new integrated database. <i>Natural Hazards and Earth System Sciences</i> , 2010, 10, 1793-1806.	3.6	71
2	Understanding the history of extreme wave events in the Tuamotu Archipelago of French Polynesia from large carbonate boulders on Makemo Atoll, with implications for future threats in the central South Pacific. <i>Marine Geology</i> , 2016, 380, 174-190.	2.1	46
3	Incorporating ‘virtual’ and ‘real world’ field trips into introductory geography modules. <i>Journal of Geography in Higher Education</i> , 2016, 40, 546-564.	2.6	35
4	Surf beat-induced overwash during Typhoon Haiyan deposited two distinct sediment assemblages on the carbonate coast of Hernani, Samar, central Philippines. <i>Marine Geology</i> , 2018, 396, 215-230.	2.1	31
5	Advantages of beachrock slabs for interpreting high-energy wave transport: Evidence from Ludao Island in south-eastern Taiwan. <i>Geomorphology</i> , 2015, 228, 263-274.	2.6	29
6	A comparison of the post-storm recovery of two sandy beaches on Hong Kong Island, southern China. <i>Quaternary International</i> , 2013, 304, 163-175.	1.5	25
7	Boulder emplacement and remobilisation by cyclone and submarine landslide tsunami waves near Suva City, Fiji. <i>Sedimentary Geology</i> , 2018, 364, 242-257.	2.1	24
8	Magnitudes of nearshore waves generated by tropical cyclone Winston, the strongest landfalling cyclone in South Pacific records. Unprecedented or unremarkable?. <i>Sedimentary Geology</i> , 2018, 364, 276-285.	2.1	24
9	A historical typhoon database for the southern and eastern Chinese coastal regions, 1951 to 2012. <i>Ocean and Coastal Management</i> , 2015, 108, 109-115.	4.4	16
10	Establishing the impacts of freshwater aquaculture in tropical Asia: the potential role of palaeolimnology. <i>Geo: Geography and Environment</i> , 2015, 2, 148-163.	0.8	15
11	Episodic Reef Growth in the Northern South China Sea linked to Warm Climate During the Past 7,000 Years: Potential for Future Coral Refugia. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2019, 124, 1032-1043.	3.0	15
12	A preliminary study of the distribution, sizes and orientations of large reef-top coral boulders deposited by extreme waves at Makemo Atoll, French Polynesia. <i>Journal of Coastal Research</i> , 2014, 70, 272-277.	0.3	13
13	How do post-disaster policies influence household-level recovery? A case study of the 2010-11 Canterbury earthquake sequence, New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2021, 60, 102274.	3.9	10
14	Giant palaeotsunami in Kiribati: Converging evidence from geology and oral history. <i>Island Arc</i> , 2021, 30, e12417.	1.1	6