

# Jeremy Pile

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2350841/publications.pdf>

Version: 2024-02-01

13  
papers

246  
citations

1307594

7  
h-index

1474206

9  
g-index

14  
all docs

14  
docs citations

14  
times ranked

369  
citing authors

#	ARTICLE	IF	CITATIONS
1	The adaptation-resistance spectrum: A classification of contemporary adaptation approaches to climate-related coastal change. <i>Ocean and Coastal Management</i> , 2014, 94, 90-98.	4.4	59
2	Internal structure of a barrier beach as revealed by ground penetrating radar (GPR): Chesil beach, UK. <i>Geomorphology</i> , 2009, 104, 218-229.	2.6	40
3	Ground penetrating radar examination of thin tsunami beds " A case study from Phra Thong Island, Thailand. <i>Sedimentary Geology</i> , 2015, 329, 149-165.	2.1	29
4	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
5	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
6	Extreme Waves. , 2015, , 307-334.		16
7	Holocene relative sea-level records from coral microatolls in Western Borneo, South China Sea. <i>Holocene</i> , 2018, 28, 1431-1442.	1.7	14
8	Can the risk of coastal hazards be better communicated?. <i>International Journal of Disaster Risk Reduction</i> , 2018, 27, 439-450.	3.9	11
9	Holocene evolution of the Chan May coastal embayment, central Vietnam: Changing coastal dynamics associated with decreasing rates of progradation possibly forced by mid- to late-Holocene sea-level changes. <i>Geomorphology</i> , 2020, 367, 107273.	2.6	8
10	Stratigraphy and internal structure of wind-dominated barrier islands (dune and machair) of the Outer Hebrides, Scotland. <i>Earth Surface Processes and Landforms</i> , 2019, 44, 1482-1493.	2.5	3
11	An investigation of recent storm histories using ground penetrating radar at Bay-Bay spit, Bicol, Central Philippines. , 2016, , .		2
12	Examination of ice filled fish crates using High-Frequency Ground Penetrating Radar - Contraband detection. , 2014, , .		0
13	Geomorphological and sedimentological records of recent storms on a volcanoclastic coast in Bicol, Philippines. <i>Geomorphology</i> , 2021, 386, 107753.	2.6	0