Eli D Lazarus

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/8332370/eli-d-lazarus-publications-by-year.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

37	867	17	29
papers	citations	h-index	g-index
71	1,084	7.5	4.83
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
37	Comparing Patterns of Hurricane Washover into Built and Unbuilt Environments. <i>Earths</i> Future, 2021 , 9, e2020EF001818	7.9	3
36	Yachts and marinas as hotspots of coastal risk. Anthropocene Coasts, 2021, 4, 61-76	2.9	4
35	Labeling Poststorm Coastal Imagery for Machine Learning: Measurement of Interrater Agreement. <i>Earth and Space Science</i> , 2021 , 8, e2021EA001896	3.1	1
34	The UK needs an open data portal dedicated to coastal flood and erosion hazard risk and resilience. <i>Anthropocene Coasts</i> , 2021 , 4, 137-146	2.9	0
33	Dynamic allometry in coastal overwash morphology. <i>Earth Surface Dynamics</i> , 2020 , 8, 37-50	3.8	2
32	Masked Shoreline Erosion at Large Spatial Scales as a Collective Effect of Beach Nourishment. <i>Earths</i> Future, 2019 , 7, 74-84	7.9	26
31	Environmental signal shredding on sandy coastlines. <i>Earth Surface Dynamics</i> , 2019 , 7, 77-86	3.8	6
30	Correlation Between Shoreline Change and Planform Curvature on Wave-Dominated, Sandy Coasts. Journal of Geophysical Research F: Earth Surface, 2019 , 124, 3090-3106	3.8	2
29	Is There a Bulldozer in your Model?. Journal of Geophysical Research F: Earth Surface, 2019, 124, 696-699	9 3.8	18
28	Reconstructing patterns of coastal risk in space and time along the US[Atlantic coast, 1970🛭016. <i>Natural Hazards and Earth System Sciences</i> , 2019 , 19, 2497-2511	3.9	4
27	Defining Coastal Resilience. Water (Switzerland), 2019 , 11, 2587	3	24
26	Mediated Modeling and Participatory Modeling 2019 , 129-135		1
25	Can Riparian Forest Buffers Increase Yields From Oil Palm Plantations?. <i>Earths</i> Future, 2018 , 6, 1082-10	1 96 .9	O
24	Barrier Islands as Coupled Humanlandscape Systems 2018 , 363-383		12
23	Building back bigger in hurricane strike zones. <i>Nature Sustainability</i> , 2018 , 1, 759-762	22.1	11
22	Modification of river meandering by tropical deforestation. <i>Geology</i> , 2017 , 45, 511-514	5	46
21	Toward a Global Classification of Coastal Anthromes. <i>Land</i> , 2017 , 6, 13	3.5	6

(2006-2016)

20	Indications of a positive feedback between coastal development and beach nourishment. <i>Earths Future</i> , 2016 , 4, 626-635	7.9	28
19	An evolving research agenda for humanBoastal systems. <i>Geomorphology</i> , 2016 , 256, 81-90	4.3	54
18	Scaling laws for coastal overwash morphology. <i>Geophysical Research Letters</i> , 2016 , 43, 12,113	4.9	17
17	Deep waters: Lessons from community meetings about offshore wind resource development in the U.S <i>Marine Policy</i> , 2015 , 57, 9-17	3.5	17
16	Self-organized pattern formation in coastal barrier washover deposits. <i>Geology</i> , 2015 , 43, 363-366	5	18
15	Sediment supply as a driver of river meandering and floodplain evolution in the Amazon Basin. <i>Nature Geoscience</i> , 2014 , 7, 899-903	18.3	166
14	Strategies for communicating systems models. <i>Environmental Modelling and Software</i> , 2014 , 55, 70-76	5.2	22
13	Pushing the pace of tree species migration. <i>PLoS ONE</i> , 2014 , 9, e105380	3.7	15
12	Threshold effects of hazard mitigation in coastal human@nvironmental systems. <i>Earth Surface Dynamics</i> , 2014 , 2, 35-45	3.8	12
11	Land grabbing as a driver of environmental change. <i>Area</i> , 2014 , 46, 74-82	1.7	27
10	Generic theory for channel sinuosity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013 , 110, 8447-52	11.5	65
9	Large-Scale Patterns in Hurricane-Driven Shoreline Change. <i>Geophysical Monograph Series</i> , 2012 , 127-13	381.1	7
8	Cumulative versus transient shoreline change: Dependencies on temporal and spatial scale. <i>Journal of Geophysical Research</i> , 2011 , 116,		28
7	Emergent behavior in a coupled economic and coastline model for beach nourishment. <i>Nonlinear Processes in Geophysics</i> , 2011 , 18, 989-999	2.9	38
6	An integrated hypothesis for regional patterns of shoreline change along the Northern North Carolina Outer Banks, USA. <i>Marine Geology</i> , 2011 , 281, 85-90	3.3	25
5	Geomorphology, complexity, and the emerging science of the Earth's surface. <i>Geomorphology</i> , 2009 , 103, 496-505	4.3	96
4	Process signatures in regional patterns of shoreline change on annual to decadal time scales. <i>Geophysical Research Letters</i> , 2007 , 34,	4.9	16
3	Geomorphic inferences from regolith thickness, chemical denudation and CRN erosion rates near the glacial limit, Boulder Creek catchment and vicinity, Colorado. <i>Geomorphology</i> , 2006 , 75, 384-399	4.3	45

- The UK needs an open data portal dedicated to coastal flood and erosion hazard risk and resilience
- A conceptual beachhead: **B**eaches and dunes of human-altered coastsIby Karl F. Nordstrom (1994). *Progress in Physical Geography*,030913332110546