

James Daniell

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8213936/james-daniell-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.

28

papers

417

citations

10

h-index

20

g-index

47

ext. papers

610

ext. citations

4.4

avg, IF

3.81

L-index

#	Paper	IF	Citations
28	Invited perspectives: A research agenda towards disaster risk management pathways in multi-(hazard-)risk assessment. <i>Natural Hazards and Earth System Sciences</i> , 2022 , 22, 1487-1497	3.9	0
27	Residential building stock modelling for mainland China targeted for seismic risk assessment. <i>Natural Hazards and Earth System Sciences</i> , 2021 , 21, 3031-3056	3.9	2
26	The Asynergies of Structural Disaster Risk Reduction Measures: Comparing Floods and Earthquakes. <i>Earth's Future</i> , 2021 , 9, e2020EF001531	7.9	6
25	A Global Analysis of the Relationship Between Urbanization and Fatalities in Earthquake-Prone Areas. <i>International Journal of Disaster Risk Science</i> , 2021 , 12, 805-820	4.6	0
24	Severe thunderstorms with large hail across Germany in June 2019. <i>Weather</i> , 2020 , 76, 228	0.9	3
23	Review article: Review of fragility analyses for major building types in China with new implications for intensity-PGA relation development. <i>Natural Hazards and Earth System Sciences</i> , 2020 , 20, 643-672	3.9	3
22	Review article: Natural hazard risk assessments at the global scale. <i>Natural Hazards and Earth System Sciences</i> , 2020 , 20, 1069-1096	3.9	45
21	Why We Can No Longer Ignore Consecutive Disasters. <i>Earth's Future</i> , 2020 , 8, e2019EF001425	7.9	53
20	A universal approach for evaluating earthquake safety level based on societal fatality risk. <i>Bulletin of Earthquake Engineering</i> , 2020 , 18, 273-296	3.7	10
19	Review of fragility analyses for major building types in China with new implications for intensity-PGA relation development 2019 ,		1
18	Review article: Natural hazard risk assessments at the global scale 2019 ,		
17	A semi-probabilistic procedure for developing societal risk function. <i>Natural Hazards</i> , 2018 , 92, 943-969	3	8
16	State of the art of fragility analysis for major building types in China with implications for intensity-PGA relationships 2018 ,		3
15	Review Article: A comparison of flood and earthquake vulnerability assessment indicators. <i>Natural Hazards and Earth System Sciences</i> , 2017 , 17, 1231-1251	3.9	29
14	Review Article: A Comparison of Flood and Earthquake Vulnerability Assessment Indicators 2017 ,		
13	Future scenarios for earthquake and flood risk in Eastern Europe and Central Asia. <i>Earth's Future</i> , 2017 , 5, 693-714	7.9	5
12	Exceptional sequence of severe thunderstorms and related flash floods in May and June 2016 in Germany [Part 1: Meteorological background. <i>Natural Hazards and Earth System Sciences</i> , 2016 , 16, 2835-2850	3.9	38

11	Developing an adaptive global exposure model to support the generation of country disaster risk profiles. <i>Earth-Science Reviews</i> , 2015 , 150, 594-608	10.2	30
10	Near-Real-Time Analysis of Publicly Communicated Disaster Response Information. <i>International Journal of Disaster Risk Science</i> , 2014 , 5, 165-175	4.6	4
9	The Socioeconomic Impact of Earthquake Disasters 2014 , 203-236		2
8	Framework for Systemic Socio-economic Vulnerability and Loss Assessment. <i>Geotechnical, Geological and Earthquake Engineering</i> , 2014 , 89-130	0.2	5
7	Investigation of superstorm Sandy 2012 in a multi-disciplinary approach. <i>Natural Hazards and Earth System Sciences</i> , 2013 , 13, 2579-2598	3.9	48
6	Open Source Procedure for Assessment of Loss using Global Earthquake Modelling software (OPAL). <i>Natural Hazards and Earth System Sciences</i> , 2011 , 11, 1885-1899	3.9	20
5	The CATDAT damaging earthquakes database. <i>Natural Hazards and Earth System Sciences</i> , 2011 , 11, 2235-2251	3.9	78
4	The asynergies of disaster risk reduction measures in Afghanistan		2
3	Residential building stock modelling for mainland China		2
2	Uncovering the 2010 Haiti earthquake death toll		13
1	Investigation of superstorm Sandy 2012 in a multi-disciplinary approach		6