

James Daniell

List of Publications by Citations

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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	The CATDAT damaging earthquakes database. <i>Natural Hazards and Earth System Sciences</i> , 2011 , 11, 2235-2251	3.9	78
27	Why We Can No Longer Ignore Consecutive Disasters. <i>Earth's Future</i> , 2020 , 8, e2019EF001425	7.9	53
26	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
25	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
24	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
23	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
22	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
21	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
20	Uncovering the 2010 Haiti earthquake death toll		13
19	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
18	A semi-probabilistic procedure for developing societal risk function. <i>Natural Hazards</i> , 2018 , 92, 943-969	3	8
17	Investigation of superstorm Sandy 2012 in a multi-disciplinary approach		6
16	The Asynergies of Structural Disaster Risk Reduction Measures: Comparing Floods and Earthquakes. <i>Earth's Future</i> , 2021 , 9, e2020EF001531	7.9	6
15	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
14	Framework for Systemic Socio-economic Vulnerability and Loss Assessment. <i>Geotechnical, Geological and Earthquake Engineering</i> , 2014 , 89-130	0.2	5
13	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
12	Severe thunderstorms with large hail across Germany in June 2019. <i>Weather</i> , 2020 , 76, 228	0.9	3

11	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
10	State of the art of fragility analysis for major building types in China with implications for intensity-PGA relationships 2018 ,		3
9	The Socioeconomic Impact of Earthquake Disasters 2014 , 203-236		2
8	The asynergies of disaster risk reduction measures in Afghanistan		2
7	Residential building stock modelling for mainland China		2
6	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
5	Review of fragility analyses for major building types in China with new implications for intensity-PGA relation development 2019 ,		1
4	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
3	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
2	Review Article: A Comparison of Flood and Earthquake Vulnerability Assessment Indicators 2017 ,		
1	Review article: Natural hazard risk assessments at the global scale 2019 ,		