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#	Paper	IF	Citations
44	Natural Disasters, Economic Development, and Humanitarian Aid. <i>Journal of Economic Perspectives</i> , <b>2007</b> , 21, 199-222	9.9	288
43	Risk and vulnerability indicators at different scales: Applicability, usefulness and policy implications. <i>Environmental Hazards</i> , <b>2007</b> , 7, 20-31	4.2	382
42	Major flood disasters in Europe: 1950\(\textit{D}\)005. <i>Natural Hazards</i> , <b>2007</b> , 42, 125-148	3	347
41	Severe accident risks in fossil energy chains: A comparative analysis. <i>Energy</i> , <b>2008</b> , 33, 538-553	7.9	36
40	Improving tsunami warning systems with remote sensing and geographical information system input. <i>Risk Analysis</i> , <b>2008</b> , 28, 1653-68	3.9	12
39	Assessing global exposure and vulnerability towards natural hazards: the Disaster Risk Index. <i>Natural Hazards and Earth System Sciences</i> , <b>2009</b> , 9, 1149-1159	3.9	288
38	Quantifying the building stock from optical high-resolution satellite imagery for assessing disaster risk. <i>Geocarto International</i> , <b>2010</b> , 25, 281-293	2.7	17
37	An assessment of geo-information use during the 2005 Kashmir earthquake response and recommendations to improve future use. <i>International Journal of Emergency Management</i> , <b>2011</b> , 8, 26	0.5	1
36	Putting vulnerability to climate change on the map: a review of approaches, benefits, and risks. <i>Sustainability Science</i> , <b>2011</b> , 6, 177-202	6.4	311
35	Revisiting the Resource Curse: Natural Disasters, the Price of Oil, and Democracy. <i>International Organization</i> , <b>2011</b> , 65, 507-529	3.5	107
34	A risk analysis for floods and lahars: case study in the Cordillera Central of Colombia. <i>Natural Hazards</i> , <b>2012</b> , 64, 767-796	3	29
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32	Encyclopedia of Natural Hazards. Encyclopedia of Earth Sciences Series, 2013, 1091-1096	Ο	1
31	3.10 Remote Sensing and GIS for Natural Hazards Assessment and Disaster Risk Management. <b>2013</b> , 259-298		69
30	Climate Change and Insecurity: Mapping Vulnerability in Africa. International Security, 2013, 37, 132-172	2 4.2	49
29	Remote sensing contributing to assess earthquake risk: from a literature review towards a roadmap. <i>Natural Hazards</i> , <b>2013</b> , 68, 7-48	3	63
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27	Climate security vulnerability in Africa mapping 3.0. Political Geography, 2014, 43, 51-67	2.2	39
26	A spatiotemporal approach for determining disaster-risk potential based on damage consequences of multiple hazard events. <i>Journal of Risk Research</i> , <b>2014</b> , 17, 815-836	4.2	10
25	Geological hazards: from early warning systems to public health toolkits. <i>Health and Place</i> , <b>2014</b> , 30, 116-9	4.6	6
24	Geographies of the Anthropocene. <i>Geographical Research</i> , <b>2015</b> , 53, 231-243	1.6	21
23	Modeling Flood Hazard Zones at the Sub-District Level with the Rational Model Integrated with GIS and Remote Sensing Approaches. <i>Water (Switzerland)</i> , <b>2015</b> , 7, 3531-3564	3	46
22	How useful and reliable are disaster databases in the context of climate and global change? A comparative case study analysis in Peru. <i>Natural Hazards and Earth System Sciences</i> , <b>2015</b> , 15, 475-485	3.9	32
21	Loss and damage affecting the public health sector and society resulting from flooding and flash floods in Brazil between 2010 and 2014 - based on data from national and global information systems. Ciencia E Saude Coletiva, 2016, 21, 685-94	2.2	3
20	Flood Hazard Mapping and Modeling Using GIS Applied to the Souss River Watershed. <i>Handbook of Environmental Chemistry</i> , <b>2016</b> , 57-93	0.8	9
19	Natural Disasters: Definitions and Classification. <b>2016</b> , 55-182		
18	Risk Assessment. <b>2016</b> , 289-331		
18	Risk Assessment. 2016, 289-331  Reforestation and land use change as drivers for a decrease of avalanche damage in mid-latitude mountains (NW Spain). Global and Planetary Change, 2017, 153, 35-50	4.2	26
	Reforestation and land use change as drivers for a decrease of avalanche damage in mid-latitude	4.2 3.9	26
17	Reforestation and land use change as drivers for a decrease of avalanche damage in mid-latitude mountains (NW Spain). <i>Global and Planetary Change</i> , <b>2017</b> , 153, 35-50  Cyclone risk mapping for critical coastal infrastructure: Cases of East Asian seaports. <i>Ocean and</i>	·	
17 16	Reforestation and land use change as drivers for a decrease of avalanche damage in mid-latitude mountains (NW Spain). <i>Global and Planetary Change</i> , <b>2017</b> , 153, 35-50  Cyclone risk mapping for critical coastal infrastructure: Cases of East Asian seaports. <i>Ocean and Coastal Management</i> , <b>2017</b> , 141, 43-54  Accidents in Coal Mining from Perspective of Risk Theory. <i>IOP Conference Series: Materials Science</i>	3.9	24
17 16 15	Reforestation and land use change as drivers for a decrease of avalanche damage in mid-latitude mountains (NW Spain). <i>Global and Planetary Change</i> , <b>2017</b> , 153, 35-50  Cyclone risk mapping for critical coastal infrastructure: Cases of East Asian seaports. <i>Ocean and Coastal Management</i> , <b>2017</b> , 141, 43-54  Accidents in Coal Mining from Perspective of Risk Theory. <i>IOP Conference Series: Materials Science and Engineering</i> , <b>2017</b> , 262, 012210  Revealing global hot spots of technological disasters: 1900\(\textit{D}\)013. <i>Journal of Risk Research</i> , <b>2018</b> ,	3.9 0.4 4.2	24
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17 16 15 14	Reforestation and land use change as drivers for a decrease of avalanche damage in mid-latitude mountains (NW Spain). <i>Global and Planetary Change</i> , <b>2017</b> , 153, 35-50  Cyclone risk mapping for critical coastal infrastructure: Cases of East Asian seaports. <i>Ocean and Coastal Management</i> , <b>2017</b> , 141, 43-54  Accidents in Coal Mining from Perspective of Risk Theory. <i>IOP Conference Series: Materials Science and Engineering</i> , <b>2017</b> , 262, 012210  Revealing global hot spots of technological disasters: 1900\(\textit{D}\)013. <i>Journal of Risk Research</i> , <b>2018</b> , 21, 361-393  Spatial and temporal analysis of natural hazard mortality in Nepal. <i>Environmental Hazards</i> , <b>2018</b> , 17, 16  Assessment of Agricultural Vulnerability to Floods in Shanghai by the DEA Method. <i>Chinese Journal</i>	3.9 0.4 4.2 3-4.29	24 2 5

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9	Surveying pervasive public safety communication technologies in the context of terrorist attacks. <i>Physical Communication</i> , <b>2020</b> , 41, 101109	2.2	16
8	Floodplains in the Anthropocene: A Global Analysis of the Interplay Between Human Population, Built Environment, and Flood Severity. <i>Water Resources Research</i> , <b>2021</b> , 57, e2020WR027744	5.4	7
7	A multisource trend analysis of floods in Asia-Pacific 1990\(\mathbb{Q}\)018: Implications for climate change in sustainable development goals. <i>International Journal of Disaster Risk Reduction</i> , <b>2021</b> , 59, 102237	4.5	4
6	Government effectiveness and institutions as determinants of tropical cyclone mortality.  Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 28692-28699	) <sup>11.5</sup>	6
5	More Power to Government = More People Killed? On Some Unexpected Effects of Constitutional Emergency Provisions during Natural Disasters. <i>SSRN Electronic Journal</i> ,	1	2
4	How useful and reliable are disaster databases in the context of climate and global change? A comparative case study analysis in Peru.		1
3	Research on the Construction of Typhoon Disaster Chain Based on Chinese Web Corpus. <i>Journal of Marine Science and Engineering</i> , <b>2022</b> , 10, 44	2.4	O
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