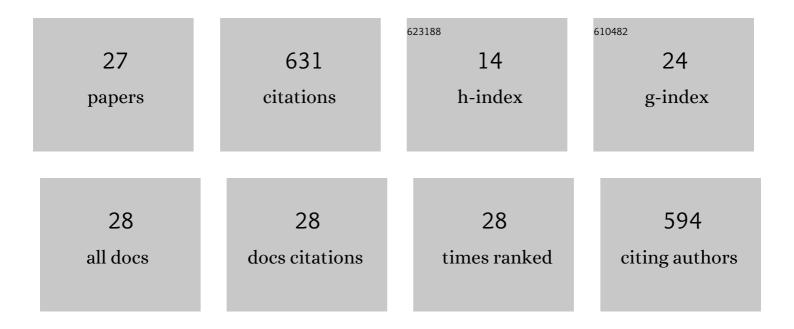
Kambod Amini Hosseini

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluation of shear strength of rock joints subjected to cyclic loading. Soil Dynamics and Earthquake Engineering, 2003, 23, 619-630.	1.9	124
2	Experimental Study of Mechanical Behaviour of Rock Joints Under Cyclic Loading. Rock Mechanics and Rock Engineering, 2004, 37, 3-23.	2.6	90
3	Developing a holistic model for earthquake risk assessment and disaster management interventions in urban fabrics. International Journal of Disaster Risk Reduction, 2018, 27, 355-365.	1.8	47
4	Main challenges on community-based approaches in earthquake risk reduction: Case study of Tehran, Iran. International Journal of Disaster Risk Reduction, 2014, 8, 114-124.	1.8	43
5	From "Earthquake and safety―school drills to "safe school-resilient communities― A continuous attempt for promoting community-based disaster risk management in Iran. International Journal of Disaster Risk Reduction, 2020, 45, 101512.	1.8	35
6	Building Seismic Loss Model for Tehran. Earthquake Spectra, 2010, 26, 153-168.	1.6	28
7	An investigation into the socioeconomic aspects of two major earthquakes in Iran. Disasters, 2013, 37, 516-535.	1.1	28
8	Toward quantification of seismic resilience in Iran: Developing an integrated indicator system. International Journal of Disaster Risk Reduction, 2019, 39, 101231.	1.8	24
9	Development of urban planning guidelines for improving emergency response capacities in seismic areas of Iran. Disasters, 2009, 33, 645-664.	1.1	22
10	An automated model for optimizing budget allocation in earthquake mitigation scenarios. Natural Hazards, 2014, 70, 51-68.	1.6	22
11	Generation of new fragility curves for common types of buildings in Iran. Bulletin of Earthquake Engineering, 2020, 18, 3079-3099.	2.3	22
12	Earthquake risk assessment in urban fabrics based on physical, socioeconomic and response capacity parameters (a case study: Tehran city). Natural Hazards, 2014, 74, 2229-2250.	1.6	19
13	Probabilistic earthquake loss model for residential buildings in Tehran, Iran to quantify annualized earthquake loss. Bulletin of Earthquake Engineering, 2019, 17, 2383-2406.	2.3	19
14	An empirical model for fatality estimation of earthquakes in Iran. Natural Hazards, 2020, 103, 231-250.	1.6	19
15	Pathways for advancing integrative disaster risk and resilience management in Iran: Needs, challenges and opportunities. International Journal of Disaster Risk Reduction, 2020, 49, 101635.	1.8	17
16	Broadband Seismic Network of Iran and Increasing Quality of Seismic Recordings. Seismological Research Letters, 2014, 85, 878-888.	0.8	12
17	A new index-based model for site selection of emergency shelters after an earthquake for Iran. International Journal of Disaster Risk Reduction, 2022, 77, 103110.	1.8	10
18	Geotechnical Performance of Qanats during the 2003 Bam, Iran, Earthquake. Earthquake Spectra, 2005, 21, 137-164	1.6	9

#	Article	IF	CITATIONS
19	Development of Residential Building Stock and Population Databases and Modeling the Residential Occupancy Rate for Iran. Natural Hazards Review, 2014, 15, 88-94.	0.8	9
20	Earthquake risk–sensitive model for urban land use planning. Natural Hazards, 2020, 103, 87-102.	1.6	6
21	A survey on evacuation planning and its challenges for potential earthquake in Tehran. International Journal of Disaster Resilience in the Built Environment, 2014, 5, 38-52.	0.7	5
22	Resiliency cube. International Journal of Disaster Resilience in the Built Environment, 2018, 9, 317-332.	0.7	4
23	Developing a customized system for generating near real time ground motion ShakeMap of Iran's earthquakes. Journal of Earthquake Engineering, 2022, 26, 3680-3702.	1.4	4
24	Earthquake Risk–Management Model for Historic Commercial Urban Fabrics. Natural Hazards Review, 2020, 21, .	0.8	4
25	A survey of challenges in reducing the impact of geological hazards associated with earthquakes in Iran. Natural Hazards, 2012, 62, 901-926.	1.6	3
26	Evaluation of the Impacts of Identity and Collective Memory on Social Resilience at Neighborhood Level using Grounded Theory. Space and Culture, 2022, 25, 565-585.	0.6	3
27	A framework for earthquake resilience at neighborhood level. International Journal of Disaster Resilience in the Built Environment, 2020, 11, 557-575.	0.7	3