## Cem Yenidogan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7285727/publications.pdf

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		1477746	1588620
10	192	6	8
papers	citations	h-index	g-index
10 all docs	10 docs citations	10 times ranked	235 citing authors

#	Article	IF	CITATIONS
1	ELER software – a new tool for urban earthquake loss assessment. Natural Hazards and Earth System Sciences, 2010, 10, 2677-2696.	1.5	69
2	Field evidence and numerical investigation of the $\$\text{ext}\{M\}_{mathrm}\{w\} = 7.1\$$ October 23 Van, Tabanlı and the $\$\text{ext}\{M\}_{mathrm}\{W\}$ By; 5.7\$\$ November earthquakes of 2011. Bulletin of Earthquake Engineering, 2013, 11, 313-346.	2.3	38
3	Rapid earthquake hazard and loss assessment for Euro-Mediterranean region. Acta Geophysica, 2010, 58, 855-892.	1.0	37
4	Shake table test of a full-scale four-story reinforced concrete structure and numerical representation of overall response with modified IMK model. Bulletin of Earthquake Engineering, 2018, 16, 2087-2118.	2.3	14
5	A comparative evaluation of design provisions for seismically isolated buildings. Soil Dynamics and Earthquake Engineering, 2016, 90, 265-286.	1.9	13
6	Earthquake-Resilient Design of Seismically Isolated Buildings: A Review of Technology. Vibration, 2021, 4, 602-647.	0.9	10
7	Full-scale shake table tests of P&B type of Japanese three-story wood dwellings for the collapse characterization. Soil Dynamics and Earthquake Engineering, 2021, 150, 106898.	1.9	6
8	Full-scale cyclic test of a Japanese post and beam wood shearwall assembly. Bulletin of Earthquake Engineering, 2020, 18, 4985-5008.	2.3	4
9	Karma Deprem Yalıtım Sistemlerinin Deneysel Performans Değerlendirmesi. Deu Muhendislik Fakultesi Fen Ve Muhendislik, 2021, 23, 767-779.	0.1	1
10	Seismic Performance of a Base Isolated Structure by Shake Table Tests. AIP Conference Proceedings, 2008, , .	0.3	0