## Ilaria Enrica Senaldi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Integrated Strategies for Preserving and Enhancing the Historical Heritage of the University of Pavia. Sustainability, 2021, 13, 783.	3.2	1
2	Experimental and Numerical Assessment of Seismic Retrofit Solutions for Stone Masonry Buildings. Geosciences (Switzerland), 2021, 11, 230.	2.2	4
3	Experimental seismic performance of a half-scale stone masonry building aggregate. Bulletin of Earthquake Engineering, 2020, 18, 609-643.	4.1	42
4	Experimental Seismic Response of a Half-Scale Stone Masonry Building Aggregate: Effects of Retrofit Strategies. RILEM Bookseries, 2019, , 1372-1381.	0.4	5
5	Shake-Table Test of a Strengthened Stone Masonry Building Aggregate with Flexible Diaphragms. International Journal of Architectural Heritage, 2019, 13, 1078-1097.	3.1	30
6	Numerical Simulation of Shaking Table Tests on Full-Scale Stone Masonry Buildings. International Journal of Architectural Heritage, 2016, 10, 146-163.	3.1	36
7	Damage Assessment of Unreinforced Stone Masonry Buildings After the 2010–2011 Canterbury Earthquakes. International Journal of Architectural Heritage, 2015, 9, 605-627.	3.1	20
8	The Effect of Stiffened Floor and Roof Diaphragms on the Experimental Seismic Response of a Full-Scale Unreinforced Stone Masonry Building. Journal of Earthquake Engineering, 2014, 18, 407-443.	2.5	79
9	Shaking Table Test of a Strengthened Full-Scale Stone Masonry Building with Flexible Diaphragms. International Journal of Architectural Heritage, 2014, 8, 349-375.	3.1	106
10	The Demise of the URM Building Stock in Christchurch during the 2010–2011 Canterbury Earthquake Sequence. Earthquake Spectra, 2014, 30, 253-276.	3.1	108
11	Performance of masonry buildings and churches in the 22 February 2011 Christchurch earthquake. Bulletin of the New Zealand Society for Earthquake Engineering, 2011, 44, 279-296.	0.5	99
12	Numerical Investigations on the Seismic Response of Masonry Building Aggregates. Advanced Materials Research, 2010, 133-134, 715-720.	0.3	34