

Roberto Lollini

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.

20
papers

722
citations

13
h-index

22
g-index

22
ext. papers

825
ext. citations

5.4
avg. IF

4.39
L-index

#	Paper	IF	Citations
20	IEA EBC Annex 67 Energy Flexible Buildings. <i>Energy and Buildings</i> , 2017 , 155, 25-34	7	176
19	Emery-Dreifuss muscular dystrophy - a 40 year retrospective. <i>Neuromuscular Disorders</i> , 2000 , 10, 228-32	2.9	172
18	Optimisation of opaque components of the building envelope. Energy, economic and environmental issues. <i>Building and Environment</i> , 2006 , 41, 1001-1013	6.5	73
17	New domain for promoting energy efficiency: Energy Flexible Building Cluster. <i>Sustainable Cities and Society</i> , 2018 , 38, 526-533	10.1	64
16	Natural ventilation design: An analysis of predicted and measured performance. <i>Building and Environment</i> , 2014 , 81, 123-138	6.5	34
15	Towards energy performance evaluation in early stage building design: A simplification methodology for commercial building models. <i>Energy and Buildings</i> , 2014 , 76, 497-505	7	33
14	Nearly Zero Energy Buildings: An Overview of the Main Construction Features across Europe. <i>Buildings</i> , 2017 , 7, 43	3.2	29
13	Impact and reliability of EPCs in the real estate market. <i>Energy Procedia</i> , 2017 , 140, 102-114	2.3	24
12	Integrated solar thermal façade system for building retrofit. <i>Solar Energy</i> , 2015 , 122, 1100-1116	6.8	24
11	Energy efficiency of a dynamic glazing system. <i>Solar Energy</i> , 2010 , 84, 526-537	6.8	24
10	Experimental investigation of a low cost passive strategy to improve the performance of Building Integrated Photovoltaic systems. <i>Solar Energy</i> , 2015 , 111, 288-296	6.8	19
9	Implementation of a multi-criteria and performance-based procurement procedure for energy retrofiting of facades during early design. <i>Sustainable Cities and Society</i> , 2018 , 36, 363-377	10.1	17
8	Bottom-up building stock retrofit based on levelized cost of saved energy. <i>Energy and Buildings</i> , 2020 , 210, 109757	7	14
7	Ventilative Cooling in Shopping Centers Retrofit: The Mercado Del Val Case Study. <i>Energy Procedia</i> , 2017 , 111, 669-677	2.3	5
6	Nearly Zero, Net Zero, and Plus Energy Buildings Theory, Terminology, Tools, and Examples 2013 , 875-889		3
5	4RinEU: Robust and Reliable Technology Concepts and Business Models for Triggering Deep Renovation of Residential Buildings in EU. <i>Proceedings (mdpi)</i> , 2017 , 1, 661	0.3	3
4	Assessing the energy flexibility of building clusters under different forcing factors. <i>Journal of Building Engineering</i> , 2021 , 44, 102888	5.2	3

3	Measurement and Verification protocol for Net Zero Energy Buildings		2
2	Energy saving by means of innovative building envelope systems. <i>Management of Environmental Quality</i> , 2002 , 13, 373-381		1
1	Repository of Deep Renovation Packages Based on Industrialized Solutions: Definition and Application. <i>Sustainability</i> , 2021 , 13, 6412	3.6	1