

Laura Cirrincione

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.

19
papers

39
citations

3
h-index

5
g-index

26
ext. papers

122
ext. citations

3.1
avg, IF

2.43
L-index

#	Paper	IF	Citations
19	Green Roofs as Effective Tools for Improving the Indoor Comfort Levels of Buildings—An Application to a Case Study in Sicily. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 893	2.6	10
18	Assessing the effectiveness of green roofs in enhancing the energy and indoor comfort resilience of urban buildings to climate change: Methodology proposal and application. <i>Building and Environment</i> , 2021 , 205, 108198	6.5	5
17	An experimental study on relationship between LED lamp characteristics and non image-forming 2017 ,		4
16	Fostering the energy efficiency through the energy savings: the case of the University of Palermo 2019 ,		3
15	A Win-Win Scheme for Improving the Environmental Sustainability of University Commuters—Mobility and Getting Environmental Credits. <i>Energies</i> , 2022 , 15, 396	3.1	3
14	Two operative risk indicators as tools for negotiating contracts between curators of Museums and HVAC technical services providers. <i>Journal of Cultural Heritage</i> , 2020 , 41, 200-210	2.9	3
13	Towards Nearly Zero Energy and Environmentally Sustainable Agritourisms: The Effectiveness of the Application of the European Ecolabel Brand. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 5741	2.6	2
12	The European standards for energy efficiency in buildings: An analysis of the evolution with reference to a case study 2019 ,		2
11	Study of Influence of the LED Technologies on Visual and Subjective/Individual Aspects 2018 ,		2
10	Covering the Gap for an Effective Energy and Environmental Design of Green Roofs: Contributions from Experimental and Modelling Researches. <i>Future City</i> , 2021 , 149-167	0.1	2
9	Passive components for reducing environmental impacts of buildings: analysis of an experimental green roof 2020 ,		1
8	On the hygrothermal behavior of coconuts fiber insulators on green roofs 2020 ,		1
7	Public and Private Economic Feasibility of Green Areas as a Passive Energy Measure: A Case Study in the Mediterranean City of Trapani in Southern Italy. <i>Sustainability</i> , 2022 , 14, 2407	3.6	1
6	Effect of the thermal storage dimensions on the performances of solar photovoltaic-thermal systems. <i>Renewable Energy</i> , 2020 , 162, 2004-2018	8.1	0
5	The Landfilling of Municipal Solid Waste and the Sustainability of the Related Transportation Activities. <i>Sustainability</i> , 2022 , 14, 5272	3.6	0
4	Tunnel fire active protection: improving ventilation system. <i>Journal of Physics: Conference Series</i> , 2019 , 1224, 012005	0.3	
3	Visually low-impacting methods for the measurement of parameters related to IAQ risk indicators in exhibition halls. <i>E3S Web of Conferences</i> , 2021 , 312, 12008	0.5	

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| 2 | Changing commuters' mobility behaviors of university campuses: environmental and energy comparisons. <i>E3S Web of Conferences</i> , 2021 , 312, 12003 | 0.5 |
| 1 | Leading agritourism facilities along Nearly Zero Energy paths: proposal of an easy-to-use evaluation method. <i>E3S Web of Conferences</i> , 2020 , 197, 02004 | 0.5 |