

Ernesto Antonini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1943164/publications.pdf>

Version: 2024-02-01

22
papers

165
citations

1162889

8
h-index

1125617

13
g-index

23
all docs

23
docs citations

23
times ranked

183
citing authors

#	ARTICLE	IF	CITATIONS
1	Outdoor Comfort: The ENVI-BUG tool to Evaluate PMV Values Output Comfort Point by Point. Energy Procedia, 2017, 111, 510-519.	1.8	33
2	Reversibility and Durability as Potential Indicators for Circular Building Technologies. Sustainability, 2020, 12, 7659.	1.6	26
3	Effect of facade reflectance on outdoor microclimate: An Italian case study. Sustainable Cities and Society, 2020, 54, 101984.	5.1	22
4	Outdoor Wellbeing and Quality of Life: A Scientific Literature Review on Thermal Comfort. Energies, 2020, 13, 2079.	1.6	14
5	Energy Transition at Home: A Survey on the Data and Practices That Lead to a Change in Household Energy Behavior. Sustainability, 2021, 13, 5268.	1.6	14
6	Green Building Rating Systems (GBRSs). Encyclopedia, 2021, 1, 998-1009.	2.4	12
7	An Expeditious Method for Comparing Sustainable Rating Systems for Residential Buildings. Energy Procedia, 2017, 111, 41-50.	1.8	11
8	The Redevelopment of The Heritage of Social Housing in Italy: Survey and Assessment Instruments. The Case Study of Pilastro Neighborhood in Bologna. Procedia Engineering, 2011, 21, 997-1005.	1.2	8
9	A GIS-Based Methodology for Speedy Energy Efficiency Mapping: A Case Study in Bologna. Energies, 2020, 13, 2230.	1.6	7
10	Emergency Driven Innovation. Innovation, Technology and Knowledge Management, 2020, , .	0.4	6
11	<title>Application of life-cycle assessment (LCA) methodology for valorization of building demolition materials and products</title>. , 2001, , .		3
12	Sustainability assessment: An integrated approach with inhabitant participation. Procedia Engineering, 2011, 21, 560-569.	1.2	3
13	Collaborative Learning Experiences in a Changing Environment: Innovative Educational Approaches in Architecture. Sustainability, 2021, 13, 8895.	1.6	3
14	Classification criteria and markers for biomimetic building envelope within circular economy principles: a critical review. Architectural Engineering and Design Management, 2022, 18, 387-409.	1.2	1
15	Digital Atlas of Tactics to Designing Sustainable Factories. Sustainability, 2022, 14, 4321.	1.6	1
16	A Methodology for Fast Simulation of Energy Retrofitting Scenarios of Social Building Stock. Smart Innovation, Systems and Technologies, 2022, , 147-157.	0.5	0
17	LANDSCAPE COMPATIBILITY OF FACTORIES: FROM PRACTICES TO TACTICS. WIT Transactions on the Built Environment, 2018, , .	0.0	0
18	Beyond Emergency Towards Circular Design: Building Low Tech. Innovation, Technology and Knowledge Management, 2020, , 59-86.	0.4	0

#	ARTICLE	IF	CITATIONS
19	Building in Emergency: Low-Tech Driven Innovations. Innovation, Technology and Knowledge Management, 2020, , 1-26.	0.4	0
20	Technologies for Building After Disaster: A Critical Review. Innovation, Technology and Knowledge Management, 2020, , 27-58.	0.4	0
21	Building Strategies for Circular Economy: New Visions and Knowledge Production for European Research. Innovation, Technology and Knowledge Management, 2020, , 153-172.	0.4	0
22	Assessing the Circular Potential: Design, Build, Living Reversible. Innovation, Technology and Knowledge Management, 2020, , 87-152.	0.4	0