Giuliana Iannaccone

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6608768/publications.pdf

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		1477746	1125271	
15	207	6	13	
papers	citations	h-index	g-index	
17	17	17	244	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	A Panelization Design Tool to Inform Decisions About Façade Geometry and Environmental Performances. Smart Innovation, Systems and Technologies, 2022, , 529-539.	0.5	1
2	The Development of a BIM-Based Interoperable Toolkit for Efficient Renovation in Buildings: From BIM to Digital Twin. Buildings, 2022, 12, 231.	1.4	17
3	Workshop: BIM4EEB: A BIM-Based Toolkit for Efficient rEnovation in Buildings. Proceedings (mdpi), 2020, 65, 17.	0.2	2
4	Bio-Based Materials for the Italian Construction Industry: Buildings as Carbon Sponges. Research for Development, 2020, , 237-247.	0.2	6
5	ENVIRONMENTAL CONSEQUENCES OF REFURBISHMENT VERSUS DEMOLITION AND RECONSTRUCTION: A COMPARATIVE LIFE CYCLE ASSESSMENT OF AN ITALIAN CASE STUDY. Journal of Green Building, 2020, 15, 155-172.	0.4	9
6	Retrofit as a carbon sink: The carbon storage potentials of the EU housing stock. Journal of Cleaner Production, 2019, 214, 365-376.	4.6	74
7	Deep renovation of multi-storey multi-owner existing residential buildings: A pilot case study in Italy. Energy and Buildings, 2017, 148, 23-36.	3.1	51
8	Prefabrication as Large-scale Efficient Strategy for the Energy Retrofit of the Housing Stock: An Italian Case Study. Procedia Engineering, 2017, 180, 1160-1169.	1.2	22
9	Geomapping methodology for the GeoCluster Mapping Tool to assess deployment potential of technologies for energy efficiency in buildings. Sustainable Cities and Society, 2015, 17, 22-34.	5.1	18
10	Smart-ECO: A Real Vision for Energy Efficient Architecture Towards 2030. SpringerBriefs in Applied Sciences and Technology, 2014, , 1-11.	0.2	0
11	Smart-ECO Buildings towards 2020/2030. SpringerBriefs in Applied Sciences and Technology, 2014, , .	0.2	2
12	Innovative Technological Solutions. SpringerBriefs in Applied Sciences and Technology, 2014, , 37-71.	0.2	0
13	Geo-portal as a planning instrument: supporting decision making and fostering market potential of Energy efficiency in buildings. Open Geosciences, 2014, 6, .	0.6	2
14	Holistic Design Applying Innovative Technologies. SpringerBriefs in Applied Sciences and Technology, 2014, , 13-36.	0.2	1
15	Integration of the Multi-scale Heterogeneous Data for the Deployment of the Concept of Energy Efficiency in Buildings within an SDI Framework. Lecture Notes in Computer Science, 2013, , 358-374.	1.0	2