Alice Bellazzi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3765753/publications.pdf

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12 papers	346 citations	1039406 9 h-index	1372195 10 g-index
12 all docs	12 docs citations	12 times ranked	415 citing authors

#	Article	IF	Citations
1	Virtual reality for assessing visual quality and lighting perception: A systematic review. Building and Environment, 2022, 209, 108674.	3.0	35
2	Working from Home in Italy during COVID-19 Lockdown: A Survey to Assess the Indoor Environmental Quality and Productivity. Buildings, 2021, 11, 660.	1.4	17
3	Factors Controlling the Hydraulic Efficiency of Green Roofs in the Metropolitan Area of Milan (Italy). Sustainability, 2021, 13, 13638.	1.6	0
4	A weighting procedure to analyse the Indoor Environmental Quality of a Zero-Energy Building. Building and Environment, 2020, 183, 107155.	3.0	23
5	Evaluation of the Visual Stimuli on Personal Thermal Comfort Perception in Real and Virtual Environments Using Machine Learning Approaches. Sensors, 2020, 20, 1627.	2.1	21
6	A Machine Learning approach for personal thermal comfort perception evaluation: experimental campaign under real and virtual scenarios. E3S Web of Conferences, 2020, 197, 04001.	0.2	0
7	A review of performance of zero energy buildings and energy efficiency solutions. Journal of Building Engineering, 2019, 25, 100772.	1.6	204
8	The Laboratory Definition of the Thermal Resistance of Growing Media for Green Roofs: New Experimental Setups. Buildings, 2018, 8, 139.	1.4	1
9	Estimation of the performance of a BIPV faÃ§ade in working conditions through real monitoring and simulation. Energy Procedia, 2018, 148, 479-486.	1.8	10
10	Measurement of Thermal Properties of Growing Media for Green Roofs: Assessment of a Laboratory Procedure and Experimental Results. Buildings, 2017, 7, 99.	1.4	10
11	Refurbishment design through cost-optimal methodology: The case study of a social housing in the northern Italy. International Journal of Heat and Technology, 2017, 35, S336-S344.	0.3	12
12	The Energy Impact in Buildings of Vegetative Solutions for Extensive Green Roofs in Temperate Climates. Buildings, 2016, 6, 33.	1.4	13