

## List of Publications by Citations

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**Version:** 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.  
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12 papers	46 citations	5 h-index	6 g-index
12 ext. papers	64 ext. citations	2.9 avg, IF	2.66 L-index

#	Paper	IF	Citations
12	Energy labeling of windows [Possibilities and limitations. <i>Solar Energy</i> , <b>2015</b> , 120, 158-174	6.8	12
11	Measurements and Simulation Study of Daylight Availability and Its Impact on the Heating, Cooling and Lighting Energy Demand in an Educational Building. <i>Energies</i> , <b>2020</b> , 13, 2555	3.1	8
10	Integrated Evaluation of Co2eq Emission and Thermal Dynamic Simulation for Different Fa�ade Solutions for a Typical Office Building. <i>Energy Procedia</i> , <b>2015</b> , 78, 3216-3221	2.3	8
9	Verifying a Need of Artificial Cooling - A Simplified Method Dedicated to Single-family Houses in Poland. <i>Energy Procedia</i> , <b>2015</b> , 78, 1093-1098	2.3	5
8	Estimation of Energy Efficiency Class Limits for Multi-Family Residential Buildings in Poland. <i>Energies</i> , <b>2020</b> , 13, 6234	3.1	5
7	Effectivity-ecosphere-economics in nZEB retrofit procedures. <i>Environmental Science and Pollution Research</i> , <b>2019</b> , 26, 29544-29559	5.1	3
6	Building Energy Performance Analysis after Changing Its Form of Use from an Office to a Residential Building. <i>Energies</i> , <b>2021</b> , 14, 564	3.1	3
5	Preliminary Study on the GWP Benchmark of Office Buildings in Poland Using the LCA Approach. <i>Energies</i> , <b>2020</b> , 13, 3298	3.1	2
4	Optimization of Modernization of a Single-Family Building in Poland Including Thermal Comfort. <i>Energies</i> , <b>2021</b> , 14, 2925	3.1	0
3	Improving the Energy Quality and Indoor Environmental Quality in Retrofit Buildings. <i>Advances in Civil and Industrial Engineering Book Series</i> , <b>2018</b> , 186-208	0.5	
2	Energy Simulations as a Tool in Integrated Design Process. <i>Advances in Civil and Industrial Engineering Book Series</i> , <b>2018</b> , 141-164	0.5	
1	Energy Simulations as a Tool in Integrated Design Process <b>2019</b> , 714-737		