

# Maurizio Sibilla

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6283640/publications.pdf>

Version: 2024-02-01

10  
papers

89  
citations

1683354

5  
h-index

1473754

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

59  
citing authors

#	ARTICLE	IF	CITATIONS
1	Envisioning Building-as-Energy-Service in the European context. From a literature review to a conceptual framework. <i>Architectural Engineering and Design Management</i> , 2022, 18, 495-520.	1.2	4
2	Multi-Criteria Decision Making Optimisation Framework for Positive Energy Blocks for Cities. <i>Sustainability</i> , 2022, 14, 446.	1.6	10
3	Exploring transformative pedagogies for built environment disciplines: the case of interdisciplinarity in low carbon transition. <i>Building Research and Information</i> , 2021, 49, 234-247.	2.0	4
4	A literature review on BIM for cities Distributed Renewable and Interactive Energy Systems. <i>International Journal of Urban Sustainable Development</i> , 2021, 13, 214-232.	1.0	11
5	Developing a process-oriented approach towards Positive Energy Blocks: the wind-analysis contribution. <i>City, Territory and Architecture</i> , 2021, 8, .	0.6	4
6	Energy Modelling and Analytics in the Built Environment – A Review of Their Role for Energy Transitions in the Construction Sector. <i>Energies</i> , 2021, 14, 679.	1.6	35
7	Assessing a simplified procedure to reconcile distributed renewable and interactive energy systems and urban patterns. The case study of school buildings in Rome. <i>Journal of Urban Design</i> , 2020, 25, 328-349.	0.6	8
8	Transdisciplinarity in energy retrofit. A Conceptual Framework. <i>Journal of Cleaner Production</i> , 2020, 250, 119461.	4.6	12
9	Knowledge Integration for Low Carbon Transition: The Case of Energy Retrofit. <i>European Journal of Sustainable Development (discontinued)</i> , 2018, 7, .	0.4	1
10	Built Environment Education Across Boundaries. The Case of Energy Retrofit As a Tool for Low Carbon Transition. <i>KnE Social Sciences</i> , 0, , .	0.1	0