

Greg Keeffe

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9378026/publications.pdf>

Version: 2024-02-01

21
papers

152
citations

1307594

7
h-index

1199594

12
g-index

21
all docs

21
docs citations

21
times ranked

159
citing authors

#	ARTICLE	IF	CITATIONS
1	Future city visions. The energy transition towards carbon-neutrality: lessons learned from the case of Roeselare, Belgium. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 137, 110612.	16.4	48
2	A Moveable Nexus: Framework for FEW-Design and Planning. <i>Contemporary Urban Design Thinking</i> , 2021, , 9-37.	1.0	3
3	TransFEWmotion: Designing Urban Metabolism as an M-NEX. <i>Contemporary Urban Design Thinking</i> , 2021, , 327-332.	1.0	0
4	Spatialised Method for Analysing the Impact of Food. <i>Contemporary Urban Design Thinking</i> , 2021, , 107-123.	1.0	0
5	Nature-Based Deployment Strategies for Multiple Paces of Change: The Case of Oimachi, Japan. <i>Urban Planning</i> , 2021, 6, 143-161.	1.3	9
6	Cities as hot stepping stones for tree migration. <i>Npj Urban Sustainability</i> , 2021, 1, .	8.0	5
7	Nature-Based Urbanization: Scan Opportunities, Determine Directions and Create Inspiring Ecologies. <i>Land</i> , 2021, 10, 651.	2.9	12
8	Climate Connectivity of European Forests for Species Range Shifts. <i>Forests</i> , 2021, 12, 940.	2.1	0
9	Promoting climate-driven forest migration through large-scale urban afforestation. <i>Landscape and Urban Planning</i> , 2021, 212, 104124.	7.5	11
10	The Flexible Scaffold: Design Praxis in the FEW-Nexus. <i>Contemporary Urban Design Thinking</i> , 2021, , 95-106.	1.0	2
11	Stepping-Stone City: Process-Oriented Infrastructures to Aid Forest Migration in a Changing Climate. <i>Contemporary Urban Design Thinking</i> , 2020, , 65-80.	1.0	2
12	Mapping the Permeability of Urban Landscapes as Stepping Stones for Forest Migration. , 2020, , 235-246.		1
13	Born, not Made. Designing the Productive City. <i>Contemporary Urban Design Thinking</i> , 2020, , 29-52.	1.0	0
14	Stepping stones. <i>Smart and Sustainable Built Environment</i> , 2019, 9, 246-257.	4.0	6
15	Mapping the Flow of Forest Migration through the City under Climate Change. <i>Urban Planning</i> , 2019, 4, 139-151.	1.3	5
16	From Problems to Potentialsâ€”The Urban Energy Transition of GruÅ¾, Dubrovnik. <i>Energies</i> , 2018, 11, 922.	3.1	16
17	An Investigation of Indoor Air Quality in UK Passivhaus Dwellings. <i>Smart Innovation, Systems and Technologies</i> , 2017, , 245-268.	0.6	4
18	Indoor air-quality investigation in code for sustainable homes and passivhaus dwellings. <i>World Journal of Science Technology and Sustainable Development</i> , 2015, 12, 39-60.	2.0	12

#	ARTICLE	IF	CITATIONS
19	IDEAhaus: A Modular Approach to Climate Resilient UK Housing. Buildings, 2014, 4, 661-682.	3.1	7
20	Indoor air quality and the suitability of mechanical ventilation with heat recovery (MVHR) systems in energy efficient social housing projects: perceptions of UK building professionals. International Journal of Sustainable Building Technology and Urban Development, 2014, 5, 240-249.	1.0	3
21	Cities as Organisms. Advances in Global Change Research, 2012, , 195-206.	1.6	6