

Claudia Yamu

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

609
citations

840119

11
h-index

887659

17
g-index

25
all docs

25
docs citations

25
times ranked

412
citing authors

#	ARTICLE	IF	CITATIONS
1	A walkability assessment tool coupling multi-criteria analysis and space syntax: the case study of Iglesias, Italy. <i>European Planning Studies</i> , 2024, 32, 211-233.	1.6	46
2	The impact of the built environment on creativity in public spaces of Dutch university campuses and science parks. <i>Journal of Urban Design</i> , 2022, 27, 91-109.	0.6	6
3	Analysing Linear Spatial Relationships: The Measures of Connectivity, Integration, and Choice. , 2021, , 35-86.		4
4	Space Syntax Applied in Urban Practice. , 2021, , 213-237.		2
5	Established Urban Research Traditions and the Platform for Space Syntax. , 2021, , 1-34.		0
6	Theoretical Representations of the Built Environment. , 2021, , 171-212.		1
7	You have to drive: Impacts of planning policies on urban form and mobility behavior in Kuala Lumpur, Malaysia. <i>Journal of Urban Management</i> , 2021, 10, 69-83.	2.3	3
8	Bill Hillier's Legacy: Space Syntax – A Synopsis of Basic Concepts, Measures, and Empirical Application. <i>Sustainability</i> , 2021, 13, 3394.	1.6	115
9	Spatial and temporal analysis of cumulative environmental effects of offshore wind farms in the North Sea basin. <i>Scientific Reports</i> , 2021, 11, 10125.	1.6	21
10	The Relationship between the Spatial Configuration and the Fourth Sustainable Dimension Creativity in University Campuses: The Case Study of Zernike Campus, Groningen, The Netherlands. <i>Sustainability</i> , 2020, 12, 9263.	1.6	20
11	The Multi-Method Tool – PAST™ for Evaluating Cultural Routes in Historical Cities: Evidence from Cagliari, Italy. <i>Sustainability</i> , 2020, 12, 5513.	1.6	13
12	Public Spaces as Knowledge-scapes: Understanding the Relationship between the Built Environment and Creative Encounters at Dutch University Campuses and Science Parks. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7421.	1.2	16
13	Urban Digital Twins for Smart Cities and Citizens: The Case Study of Herrenberg, Germany. <i>Sustainability</i> , 2020, 12, 2307.	1.6	202
14	A Spatial Analysis of the Potentials for Offshore Wind Farm Locations in the North Sea Region: Challenges and Opportunities. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 96.	1.4	33
15	Exploring Challenges in Space Syntax Theory Building: The Use of Positivist and Hermeneutic Explanatory Models. <i>Sustainability</i> , 2020, 12, 7133.	1.6	10
16	The Emergence of Mobility Inequality in Greater Jakarta, Indonesia: A Socio-Spatial Analysis of Path Dependencies in Transport – Land Use Policies. <i>Sustainability</i> , 2019, 11, 5115.	1.6	26
17	Spatio-Syntactical Analysis and Historical Spatial Potentials: The Case of Jaffa – Tel Aviv. <i>Journal of Interdisciplinary History</i> , 2018, 49, 445-472.	0.0	6
18	An Integrated Modeling Approach Combining Multifractal Urban Planning with a Space Syntax Perspective. <i>Urban Science</i> , 2017, 1, 37.	1.1	21

#	ARTICLE	IF	CITATIONS
19	2D Versus 3D: The Relevance of the Mode of Presentation for the Economic Valuation of an Alpine Landscape. Sustainability, 2016, 8, 591.	1.6	9
20	Assuming it is all about conditions. Framing a simulation model for complex, adaptive urban space. Environment and Planning B: Planning and Design, 2016, 43, 1019-1039.	1.7	11
21	It Is Simply Complex(ity). Disp, 2014, 50, 43-53.	0.8	18
22	Spatial accessibility to amenities, natural areas and urban green spaces: using a multiscale, multifractal simulation model for managing urban sprawl. Environment and Planning B: Planning and Design, 0, , b130171p.	1.7	14