

Claudia Yamu

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

609
citations

840585

11
h-index

887953

17
g-index

25
all docs

25
docs citations

25
times ranked

412
citing authors

#	ARTICLE	IF	CITATIONS
1	Urban Digital Twins for Smart Cities and Citizens: The Case Study of Herrenberg, Germany. Sustainability, 2020, 12, 2307.	1.6	202
2	Bill Hillier's Legacy: Space Syntax – A Synopsis of Basic Concepts, Measures, and Empirical Application. Sustainability, 2021, 13, 3394.	1.6	115
3	A walkability assessment tool coupling multi-criteria analysis and space syntax: the case study of Iglesias, Italy. European Planning Studies, 2024, 32, 211-233.	1.6	46
4	A Spatial Analysis of the Potentials for Offshore Wind Farm Locations in the North Sea Region: Challenges and Opportunities. ISPRS International Journal of Geo-Information, 2020, 9, 96.	1.4	33
5	The Emergence of Mobility Inequality in Greater Jakarta, Indonesia: A Socio-Spatial Analysis of Path Dependencies in Transport – Land Use Policies. Sustainability, 2019, 11, 5115.	1.6	26
6	An Integrated Modeling Approach Combining Multifractal Urban Planning with a Space Syntax Perspective. Urban Science, 2017, 1, 37.	1.1	21
7	Spatial and temporal analysis of cumulative environmental effects of offshore wind farms in the North Sea basin. Scientific Reports, 2021, 11, 10125.	1.6	21
8	The Relationship between the Spatial Configuration and the Fourth Sustainable Dimension Creativity in University Campuses: The Case Study of Zernike Campus, Groningen, The Netherlands. Sustainability, 2020, 12, 9263.	1.6	20
9	It Is Simply Complex(ity). Disp, 2014, 50, 43-53.	0.8	18
10	Public Spaces as Knowledgescapes: Understanding the Relationship between the Built Environment and Creative Encounters at Dutch University Campuses and Science Parks. International Journal of Environmental Research and Public Health, 2020, 17, 7421.	1.2	16
11	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
12	The Multi-Method Tool – PAST – for Evaluating Cultural Routes in Historical Cities: Evidence from Cagliari, Italy. Sustainability, 2020, 12, 5513.	1.6	13
13	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
14	Exploring Challenges in Space Syntax Theory Building: The Use of Positivist and Hermeneutic Explanatory Models. Sustainability, 2020, 12, 7133.	1.6	10
15	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
16	Spatio-Syntactical Analysis and Historical Spatial Potentials: The Case of Jaffa – Tel Aviv. Journal of Interdisciplinary History, 2018, 49, 445-472.	0.0	6
17	The impact of the built environment on creativity in public spaces of Dutch university campuses and science parks. Journal of Urban Design, 2022, 27, 91-109.	0.6	6
18	Analysing Linear Spatial Relationships: The Measures of Connectivity, Integration, and Choice. , 2021, , 35-86.		4

#	ARTICLE	IF	CITATIONS
19	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
20	Space Syntax Applied in Urban Practice. , 2021, , 213-237.		2
21	Theoretical Representations of the Built Environment. , 2021, , 171-212.		1
22	Established Urban Research Traditions and the Platform for Space Syntax. , 2021, , 1-34.		0