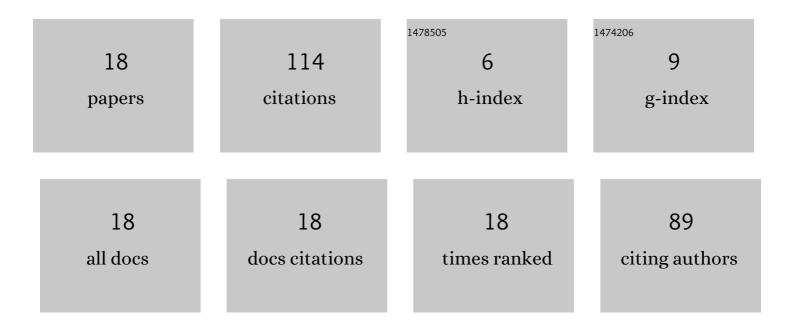
Elena Masala

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5629261/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Process of Sharing Information in a Sustainable Development Perspective: A Web Visual Tool. Green Energy and Technology, 2020, , 339-350.	0.6	3
2	From the Smart City to the People-Friendly City. , 2019, , 758-777.		0
3	Challenging Methods and Results Obtained from User-Generated Content in Barcelona's Public Open Spaces. Lecture Notes in Computer Science, 2019, , 120-136.	1.3	0
4	Visualizing the Level of Accessibility Through Public Transport. , 2019, , 106-119.		0
5	From the Smart City to the People-Friendly City. , 2018, , 679-697.		1
6	From the Smart City to the People-Friendly City. Advances in Environmental Engineering and Green Technologies Book Series, 2015, , 363-381.	0.4	2
7	Seeing is knowing: data exploration as a support to planning. Proceedings of the Institution of Civil Engineers: Civil Engineering, 2014, 167, 3-8.	0.3	8
8	Integrating multicriteria evaluation and data visualization as a problem structuring approach to support territorial transformation projects. EURO Journal on Decision Processes, 2014, 2, 281-312.	2.7	30
9	Planning Local Public Transport: A Visual Support to Decision-making. Procedia, Social and Behavioral Sciences, 2014, 111, 596-603.	0.5	8
10	Analytic Network Process, Interactive Maps and Strategic Assessment: The Evaluation of Corridor24 Alternative Development Strategies. Sxl Springer Per L'Innovazione, 2014, , 205-232.	0.1	4
11	3D City Models and urban information: Current issues and perspectives. , 2014, , .		28
12	InViTo. Advances in Civil and Industrial Engineering Book Series, 2014, , 135-153.	0.2	9
13	An Integrated Approach for Supporting the Evaluation of Transport Scenarios: The Area of Bellinzona (CH). SxI Springer Per L'Innovazione, 2014, , 177-203.	0.1	0
14	Visualisation: An Approach to Knowledge Building. Sxl Springer Per L'Innovazione, 2014, , 159-174.	0.1	0
15	Supporting Planning Processes by the Use of Dynamic Visualisation. Lecture Notes in Geoinformation and Cartography, 2013, , 451-467.	1.0	11
16	Interactive model of urban development in residential areas in Skopje. , 2012, , .		3
17	ANALYTIC NETWORK PROCESS (ANP) AND VISUALIZATION OF SPATIAL DATA: THE USE OF DYNAMIC MAPS IN TERRITORIAL TRANSFORMATION PROCESSES. International Journal of the Analytic Hierarchy Process, 2011, 3, .	0.5	6
10	Dunamic Concrative Modelling System for Urban and Regional Design 2005 259 268		

18 Dynamic Generative Modelling System for Urban and Regional Design. , 2005, , 259-268.

1