

Sebastian Scheuer

List of Publications by Year in descending order

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17
papers

1,439
citations

706676

14
h-index

993246

17
g-index

19
all docs

19
docs citations

19
times ranked

1883
citing authors

#	ARTICLE	IF	CITATIONS
1	A glimpse into the future of exposure and vulnerabilities in cities? Modelling of residential location choice of urban population with random forest. <i>Natural Hazards and Earth System Sciences</i> , 2021, 21, 203-217.	1.5	10
2	Governance models for nature-based solutions: Seventeen cases from Germany. <i>Ambio</i> , 2021, 50, 1610-1627.	2.8	35
3	Creating accessible evidence bases: Opportunities through the integration of interactive tools into literature review synthesis. <i>MethodsX</i> , 2021, 8, 101558.	0.7	2
4	Combining tacit knowledge elicitation with the SilverKnETs tool and random forests – The example of residential housing choices in Leipzig. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2020, 47, 400-416.	1.0	2
5	Earth observation based indication for avian species distribution models using the spectral trait concept and machine learning in an urban setting. <i>Ecological Indicators</i> , 2020, 111, 106029.	2.6	19
6	Remote sensing in urban planning: Contributions towards ecologically sound policies?. <i>Landscape and Urban Planning</i> , 2020, 204, 103921.	3.4	111
7	Neighbourhood character affects the spatial extent and magnitude of the functional footprint of urban green infrastructure. <i>Landscape Ecology</i> , 2020, 35, 1605-1618.	1.9	24
8	Looking beyond boundaries: Revisiting the rural-urban interface of Green Space Accessibility in Europe. <i>Ecological Indicators</i> , 2020, 113, 106245.	2.6	34
9	Integrative assessment of climate change for fast-growing urban areas: Measurement and recommendations for future research. <i>PLoS ONE</i> , 2017, 12, e0189451.	1.1	28
10	On the Nexus of the Spatial Dynamics of Global Urbanization and the Age of the City. <i>PLoS ONE</i> , 2016, 11, e0160471.	1.1	75
11	Bridging the gap between ecosystem service assessments and land-use planning through Multi-Criteria Decision Analysis (MCDA). <i>Environmental Science and Policy</i> , 2016, 62, 45-56.	2.4	213
12	Towards a flood risk assessment ontology – Knowledge integration into a multi-criteria risk assessment approach. <i>Computers, Environment and Urban Systems</i> , 2013, 37, 82-94.	3.3	68
13	Recommendations for the user-specific enhancement of flood maps. <i>Natural Hazards and Earth System Sciences</i> , 2012, 12, 1701-1716.	1.5	105
14	Exploring multicriteria flood vulnerability by integrating economic, social and ecological dimensions of flood risk and coping capacity: from a starting point view towards an end point view of vulnerability. <i>Natural Hazards</i> , 2011, 58, 731-751.	1.6	169
15	Integrated urban flood risk assessment – adapting a multicriteria approach to a city. <i>Natural Hazards and Earth System Sciences</i> , 2009, 9, 1881-1895.	1.5	181
16	A multicriteria approach for flood risk mapping exemplified at the Mulde river, Germany. <i>Natural Hazards</i> , 2009, 48, 17-39.	1.6	287
17	Flood risk assessment in european river basins – concept, methods, and challenges exemplified at the mulde river. <i>Integrated Environmental Assessment and Management</i> , 2009, 5, 17-26.	1.6	76