

# Hendrik Herold

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3739222/publications.pdf>

Version: 2024-02-01

18  
papers

429  
citations

1039406

9  
h-index

1058022

14  
g-index

20  
all docs

20  
docs citations

20  
times ranked

650  
citing authors

#	ARTICLE	IF	CITATIONS
1	Geospatial Modeling Approaches to Historical Settlement and Landscape Analysis. ISPRS International Journal of Geo-Information, 2022, 11, 75.	1.4	3
2	Big Historical Geodata for Urban and Environmental Research. , 2021, , 475-486.		1
3	Innovative Approaches, Tools and Visualization Techniques for Analysing Land Use Structures and Dynamics of Cities and Regions (Editorial). Journal of Geovisualization and Spatial Analysis, 2020, 4, 1.	2.1	10
4	Urban big data analytics and morphology. Environment and Planning B: Urban Analytics and City Science, 2019, 46, 1203-1205.	1.0	5
5	Geospatial Analysis of Building Structures in Megacity Dhaka: the Use of Spatial Statistics for Promoting Data-driven Decision-making. Journal of Geovisualization and Spatial Analysis, 2019, 3, 1.	2.1	15
6	Mapping Long-Term Dynamics of Population and Dwellings Based on a Multi-Temporal Analysis of Urban Morphologies. ISPRS International Journal of Geo-Information, 2019, 8, 2.	1.4	20
7	The MASi repository service â€” Comprehensive, metadata-driven and multi-community research data management. Future Generation Computer Systems, 2019, 94, 879-894.	4.9	12
8	Geoinformation from the Past. , 2018, , .		4
9	Assessing urban containment policies within a suburban contextâ€”An approach to enable a regional perspective. Land Use Policy, 2018, 77, 846-858.	2.5	30
10	Ex Post Impact Assessment of Master Plansâ€”The Case of Shenzhen in Shaping a Polycentric Urban Structure. ISPRS International Journal of Geo-Information, 2018, 7, 252.	1.4	6
11	Performance Evaluation of the Metadata-Driven MASi Research Data Management Repository Service. , 2018, , .		0
12	3D Reconstruction of Urban History Based on Old Maps. Communications in Computer and Information Science, 2018, , 63-79.	0.4	7
13	Proposal of indicators regarding the provision and accessibility of green spaces for assessing the ecosystem service â€”recreation in the cityâ€”in Germany. International Journal of Biodiversity Science, Ecosystem Services & Management, 2017, 13, 26-39.	2.9	85
14	Assessment of ecosystem services at the national level in Germanyâ€”Illustration of the concept and the development of indicators by way of the example wood provision. Ecological Indicators, 2016, 70, 181-195.	2.6	20
15	Automatic delineation of built-up area at urban block level from topographic maps. Computers, Environment and Urban Systems, 2016, 58, 71-84.	3.3	16
16	Enhanced evaluation of image segmentation results. Journal of Spatial Science, 2010, 55, 55-68.	1.0	100
17	Analyzing building stock using topographic maps and GIS. Building Research and Information, 2009, 37, 468-482.	2.0	75
18	Germanyâ€™s Ecosystem Services â€” State of the Indicator Development for a Nationwide Assessment and Monitoring. One Ecosystem, 0, 2, e14021.	0.0	15