

# Henrikki Tenkanen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2834769/publications.pdf>

Version: 2024-02-01

21  
papers

2,306  
citations

430874

18  
h-index

713466

21  
g-index

21  
all docs

21  
docs citations

21  
times ranked

2529  
citing authors

#	ARTICLE	IF	CITATIONS
1	A 24-hour population distribution dataset based on mobile phone data from Helsinki Metropolitan Area, Finland. <i>Scientific Data</i> , 2022, 9, 39.	5.3	18
2	Detecting country of residence from social media data: a comparison of methods. <i>International Journal of Geographical Information Science</i> , 2022, 36, 1931-1952.	4.8	6
3	Understanding sentiment of national park visitors from social media data. <i>People and Nature</i> , 2020, 2, 750-760.	3.7	44
4	Understanding the use of urban green spaces from user-generated geographic information. <i>Landscape and Urban Planning</i> , 2020, 201, 103845.	7.5	115
5	Longitudinal spatial dataset on travel times and distances by different travel modes in Helsinki Region. <i>Scientific Data</i> , 2020, 7, 77.	5.3	23
6	Assessing global popularity and threats to Important Bird and Biodiversity Areas using social media data. <i>Science of the Total Environment</i> , 2019, 683, 617-623.	8.0	36
7	Social media data for conservation science: A methodological overview. <i>Biological Conservation</i> , 2019, 233, 298-315.	4.1	269
8	Exploring the linguistic landscape of geotagged social media content in urban environments. <i>Digital Scholarship in the Humanities</i> , 2019, 34, 290-309.	0.7	26
9	A framework for investigating illegal wildlife trade on social media with machine learning. <i>Conservation Biology</i> , 2019, 33, 210-213.	4.7	95
10	Machine learning for tracking illegal wildlife trade on social media. <i>Nature Ecology and Evolution</i> , 2018, 2, 406-407.	7.8	126
11	Social Media Data Can Be Used to Understand Tourists' Preferences for Nature-Based Experiences in Protected Areas. <i>Conservation Letters</i> , 2018, 11, e12343.	5.7	246
12	Dynamic cities: Location-based accessibility modelling as a function of time. <i>Applied Geography</i> , 2018, 95, 101-110.	3.7	101
13	Enhancing spatial accuracy of mobile phone data using multi-temporal dasymmetric interpolation. <i>International Journal of Geographical Information Science</i> , 2017, 31, 1630-1651.	4.8	45
14	Social media reveal that charismatic species are not the main attractor of ecotourists to sub-Saharan protected areas. <i>Scientific Reports</i> , 2017, 7, 763.	3.3	61
15	Instagram, Flickr, or Twitter: Assessing the usability of social media data for visitor monitoring in protected areas. <i>Scientific Reports</i> , 2017, 7, 17615.	3.3	282
16	User-Generated Geographic Information for Visitor Monitoring in a National Park: A Comparison of Social Media Data and Visitor Survey. <i>ISPRS International Journal of Geo-Information</i> , 2017, 6, 85.	2.9	185
17	Health research needs more comprehensive accessibility measures: integrating time and transport modes from open data. <i>International Journal of Health Geographics</i> , 2016, 15, 23.	2.5	50
18	Prospects and challenges for social media data in conservation science. <i>Frontiers in Environmental Science</i> , 2015, 3, .	3.3	193

#	ARTICLE	IF	CITATIONS
19	Seasonal fluctuation of riverine navigation and accessibility in Western Amazonia: An analysis combining a cost-efficient GPS-based observation system and interviews. <i>Applied Geography</i> , 2015, 63, 273-282.	3.7	15
20	Comparing conventional and PPGIS approaches in measuring equality of access to urban aquatic environments. <i>Landscape and Urban Planning</i> , 2015, 144, 22-33.	7.5	58
21	Global protected area expansion is compromised by projected land-use and parochialism. <i>Nature</i> , 2014, 516, 383-386.	27.8	312