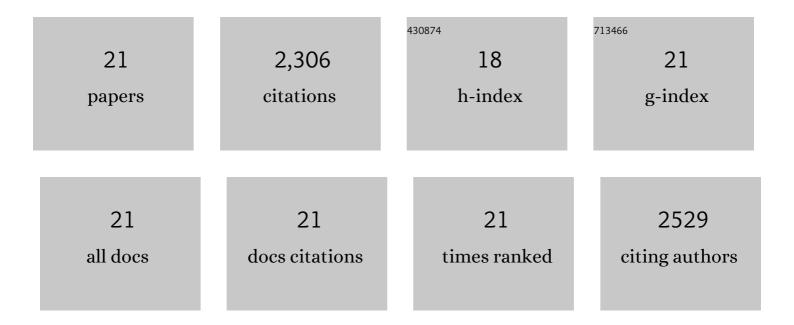
## Henrikki Tenkanen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2834769/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Global protected area expansion is compromised by projected land-use and parochialism. Nature, 2014, 516, 383-386.	27.8	312
2	Instagram, Flickr, or Twitter: Assessing the usability of social media data for visitor monitoring in protected areas. Scientific Reports, 2017, 7, 17615.	3.3	282
3	Social media data for conservation science: A methodological overview. Biological Conservation, 2019, 233, 298-315.	4.1	269
4	Social Media Data Can Be Used to Understand Tourists' Preferences for Natureâ€Based Experiences in Protected Areas. Conservation Letters, 2018, 11, e12343.	5.7	246
5	Prospects and challenges for social media data in conservation science. Frontiers in Environmental Science, 2015, 3, .	3.3	193
6	User-Generated Geographic Information for Visitor Monitoring in a National Park: A Comparison of Social Media Data and Visitor Survey. ISPRS International Journal of Geo-Information, 2017, 6, 85.	2.9	185
7	Machine learning for tracking illegal wildlife trade on social media. Nature Ecology and Evolution, 2018, 2, 406-407.	7.8	126
8	Understanding the use of urban green spaces from user-generated geographic information. Landscape and Urban Planning, 2020, 201, 103845.	7.5	115
9	Dynamic cities: Location-based accessibility modelling as a function of time. Applied Geography, 2018, 95, 101-110.	3.7	101
10	A framework for investigating illegal wildlife trade on social media with machine learning. Conservation Biology, 2019, 33, 210-213.	4.7	95
11	Social media reveal that charismatic species are not the main attractor of ecotourists to sub-Saharan protected areas. Scientific Reports, 2017, 7, 763.	3.3	61
12	Comparing conventional and PPGIS approaches in measuring equality of access to urban aquatic environments. Landscape and Urban Planning, 2015, 144, 22-33.	7.5	58
13	Health research needs more comprehensive accessibility measures: integrating time and transport modes from open data. International Journal of Health Geographics, 2016, 15, 23.	2.5	50
14	Enhancing spatial accuracy of mobile phone data using multi-temporal dasymetric interpolation. International Journal of Geographical Information Science, 2017, 31, 1630-1651.	4.8	45
15	Understanding sentiment of national park visitors from social media data. People and Nature, 2020, 2, 750-760.	3.7	44
16	Assessing global popularity and threats to Important Bird and Biodiversity Areas using social media data. Science of the Total Environment, 2019, 683, 617-623.	8.0	36
17	Exploring the linguistic landscape of geotagged social media content in urban environments. Digital Scholarship in the Humanities, 2019, 34, 290-309.	0.7	26
18	Longitudinal spatial dataset on travel times and distances by different travel modes in Helsinki Region. Scientific Data, 2020, 7, 77.	5.3	23

#	Article	IF	CITATIONS
19	A 24-hour population distribution dataset based on mobile phone data from Helsinki Metropolitan Area, Finland. Scientific Data, 2022, 9, 39.	5.3	18
20	Seasonal fluctuation of riverine navigation and accessibility in Western Amazonia: An analysis combining aÂcost-efficient GPS-basedÂobservation system and interviews. Applied Geography, 2015, 63, 273-282.	3.7	15
21	Detecting country of residence from social media data: a comparison of methods. International Journal of Geographical Information Science, 2022, 36, 1931-1952.	4.8	6