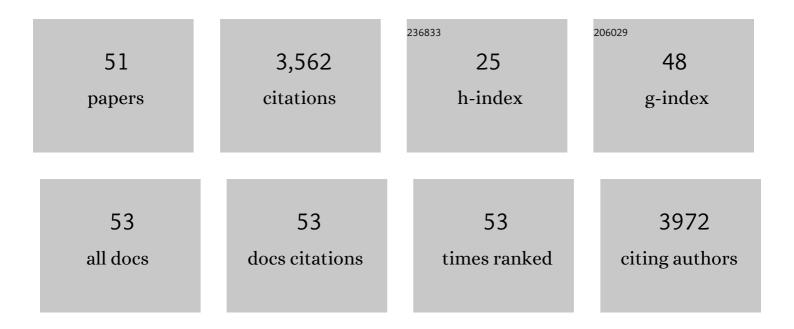
## Nora Fagerholm

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9637/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Combining sense of place theory with the ecosystem services concept: empirical insights and reflections from a participatory mapping study. Landscape Ecology, 2022, 37, 633-655.	1.9	16
2	Public participation geographical information systems (PPGIS): Participatory research methods for sustainability ―toolkit #1. Gaia, 2022, 31, 46-48.	0.3	2
3	Navigating overgrazing and cultural values through narratives and participatory mapping: a socio-cultural analysis of sheep grazing in the Faroe Islands. Ecosystems and People, 2022, 18, 289-302.	1.3	4
4	Comparing landscape value patterns between participatory mapping and geolocated social media content across Europe. Landscape and Urban Planning, 2022, 226, 104511.	3.4	6
5	Sense of presence and sense of place in perceiving a 3D geovisualization for communication in urban planning – Differences introduced by prior familiarity with the place. Landscape and Urban Planning, 2021, 207, 103996.	3.4	22
6	How to run a sustainability science research group sustainably?. Sustainability Science, 2021, 16, 321-328.	2.5	4
7	Radical changes are needed for transformations to a good Anthropocene. Npj Urban Sustainability, 2021, 1, .	3.7	102
8	Perceptions of Cultural Ecosystem Services: spatial differences in urban and rural areas of KokemÄ <b>ë</b> njoki, Finland. Landscape Research, 2021, 46, 828-844.	0.7	3
9	Exploring Senses of Place Through Narratives of Tourism Growth and Place Change. , 2021, , 79-91.		2
10	Mixtures of forest and agroforestry alleviate trade-offs between ecosystem services in European rural landscapes. Ecosystem Services, 2021, 50, 101318.	2.3	19
11	Data integration and participatory process in developing integrated coastal zone management (ICZM) in the northern Baltic Sea. Journal of Coastal Conservation, 2021, 25, 1.	0.7	8
12	Outdoor recreation and nature's contribution to well-being in a pandemic situation - Case Turku, Finland. Urban Forestry and Urban Greening, 2021, 64, 127257.	2.3	68
13	Lessons learned from participatory land use planning with high-resolution remote sensing images in Tanzania: Practitioners' and participants' perspectives. Land Use Policy, 2021, 109, 105649.	2.5	11
14	Participatory Geographic Information Systems (PGIS) to assess water, energy and food availability in a vulnerable community in Guarulhos (Brazil). International Journal of Urban Sustainable Development, 2021, 13, 516-529.	1.0	6
15	Harnessing sensing systems towards urban sustainability transformation. Npj Urban Sustainability, 2021, 1, .	3.7	7
16	Associations between local land use/land cover and place-based landscape service patterns in rural Tanzania. Ecosystem Services, 2020, 41, 101056.	2.3	7
17	Evaluating social perceptions of ecosystem services, biodiversity, and land management: Trade-offs, synergies and implications for landscape planning and management. Ecosystem Services, 2020, 45, 101188.	2.3	36
18	Honouring the participatory mapping contributions and enduring legacy of Professor Gregory G. Brown. Applied Geography, 2020, 116, 102155.	1.7	3

Nora Fagerholm

#	Article	IF	CITATIONS
19	Biocultural approaches to sustainability: A systematic review of the scientific literature. People and Nature, 2020, 2, 643-659.	1.7	61
20	Perceived contributions of multifunctional landscapes to human wellâ€being: Evidence from 13 European sites. People and Nature, 2020, 2, 217-234.	1.7	61
21	Participatory mapping of cultural ecosystem services for landscape corridor planning: A case study of the Silk Roads corridor in Zhangye, China. Journal of Environmental Management, 2020, 264, 110458.	3.8	28
22	Place-based landscape services and potential of participatory spatial planning in multifunctional rural landscapes in Southern highlands, Tanzania. Landscape Ecology, 2019, 34, 1769-1787.	1.9	41
23	A bird's eye view of my village – Developing participatory geospatial methodology for local level land use planning in the Southern Highlands of Tanzania. Landscape and Urban Planning, 2019, 190, 103596.	3.4	15
24	The role of place-based local knowledge in supporting integrated coastal and marine spatial planning in Zanzibar, Tanzania. Ocean and Coastal Management, 2019, 177, 64-75.	2.0	10
25	Cross-site analysis of perceived ecosystem service benefits in multifunctional landscapes. Global Environmental Change, 2019, 56, 134-147.	3.6	79
26	Ecosystem Services at the Archipelago Sea Biosphere Reserve in Finland: A Visitor Perspective. Sustainability, 2019, 11, 421.	1.6	14
27	Perceived ecosystem services synergies, trade-offs, and bundles in European high nature value farming landscapes. Landscape Ecology, 2019, 34, 1565-1581.	1.9	73
28	A management perspective to using Public Participation GIS in planning for visitor use in national parks. Journal of Environmental Planning and Management, 2019, 62, 1133-1148.	2.4	6
29	A social-ecological analysis of ecosystem services supply and trade-offs in European wood-pastures. Science Advances, 2018, 4, eaar2176.	4.7	69
30	Forum: Social-Ecological System Archetypes for European Rangelands. Rangeland Ecology and Management, 2018, 71, 536-544.	1.1	21
31	Using social media photos to explore the relation between cultural ecosystem services and landscape features across five European sites. Ecological Indicators, 2018, 94, 74-86.	2.6	240
32	Identifying and assessing the potential for conflict between landscape values and development preferences on the Faroe Islands. Global Environmental Change, 2018, 52, 162-180.	3.6	38
33	Assessment and valuation of recreational ecosystem services of landscapes. Ecosystem Services, 2018, 31, 289-295.	2.3	102
34	The collaborative, Participatory Process of Landscape Character Mapping for Land and Forest Planning in Zanzibar, Tanzania. , 2018, , 118-127.		1
35	Participatory mapping of landscape values in a Pan-European perspective. Landscape Ecology, 2017, 32, 2133-2150.	1.9	72
36	Visitors' place-based evaluations of unacceptable tourism impacts in Oulanka National Park, Finland. Tourism Geographies, 2016, 18, 258-279.	2.2	20

Nora Fagerholm

#	Article	IF	CITATIONS
37	Assessing linkages between ecosystem services, land-use and well-being in an agroforestry landscape using public participation GIS. Applied Geography, 2016, 74, 30-46.	1.7	101
38	Do European agroforestry systems enhance biodiversity and ecosystem services? A meta-analysis. Agriculture, Ecosystems and Environment, 2016, 230, 150-161.	2.5	365
39	The driving forces of landscape change in Europe: A systematic review of the evidence. Land Use Policy, 2016, 57, 204-214.	2.5	364
40	A systematic map of ecosystem services assessments around European agroforestry. Ecological Indicators, 2016, 62, 47-65.	2.6	114
41	The farmer as a landscape steward: Comparing local understandings of landscape stewardship, landscape values, and land management actions. Ambio, 2016, 45, 173-184.	2.8	79
42	The role of cultural ecosystem services in landscape management and planning. Current Opinion in Environmental Sustainability, 2015, 14, 28-33.	3.1	250
43	Local farmers' place-based forest benefits and government interventions behind land and forest cover transitions in Zanzibar, Tanzania. Journal of Land Use Science, 2015, 10, 150-173.	1.0	5
44	Realization of participation and spatiality in participatory forest management – a policy–practice analysis from Zanzibar, Tanzania. Journal of Environmental Planning and Management, 2015, 58, 1242-1269.	2.4	16
45	Empirical PPGIS/PGIS mapping of ecosystem services: A review and evaluation. Ecosystem Services, 2015, 13, 119-133.	2.3	365
46	Linking Farmers' Knowledge, Farming Strategies, and Consequent Cultivation Patterns into the Identification of Healthy Agroecosystem Characteristics at Local Scales. Agroecology and Sustainable Food Systems, 2014, 38, 1047-1077.	1.0	4
47	Landscape Characterization Integrating Expert and Local Spatial Knowledge of Land and Forest Resources. Environmental Management, 2013, 52, 660-682.	1.2	28
48	Child-friendly urban structures: Bullerby revisited. Journal of Environmental Psychology, 2013, 35, 110-120.	2.3	93
49	Community stakeholders' knowledge in landscape assessments – Mapping indicators for landscape services. Ecological Indicators, 2012, 18, 421-433.	2.6	364
50	Dynamic land use and land cover changes and their effect on forest resources in a coastal village of Matemwe, Zanzibar, Tanzania. Land Use Policy, 2011, 28, 26-37.	2.5	51
51	A methodological framework for analysis of participatory mapping data in research, planning, and management. International Journal of Geographical Information Science, 0, , 1-28.	2.2	59