# Nora Fagerholm

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9637/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 51<br>papers | 3,562<br>citations | 236925<br>25<br>h-index | 206112<br>48<br>g-index |
| 53<br>all docs | 53<br>docs citations | 53<br>times ranked | 3972<br>citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Empirical PPGIS/PGIS mapping of ecosystem services: A review and evaluation. Ecosystem Services, 2015, 13, 119-133. | 5.4 | 365 |
| 2 | Do European agroforestry systems enhance biodiversity and ecosystem services? A meta-analysis. Agriculture, Ecosystems and Environment, 2016, 230, 150-161. | 5.3 | 365 |
| 3 | Community stakeholdersâ€™ knowledge in landscape assessments â€“ Mapping indicators for landscape services. Ecological Indicators, 2012, 18, 421-433. | 6.3 | 364 |
| 4 | The driving forces of landscape change in Europe: A systematic review of the evidence. Land Use Policy, 2016, 57, 204-214. | 5.6 | 364 |
| 5 | The role of cultural ecosystem services in landscape management and planning. Current Opinion in Environmental Sustainability, 2015, 14, 28-33. | 6.3 | 250 |
| 6 | 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. | 6.3 | 240 |
| 7 | A systematic map of ecosystem services assessments around European agroforestry. Ecological Indicators, 2016, 62, 47-65. | 6.3 | 114 |
| 8 | Assessment and valuation of recreational ecosystem services of landscapes. Ecosystem Services, 2018, 31, 289-295. | 5.4 | 102 |
| 9 | Radical changes are needed for transformations to a good Anthropocene. Npj Urban Sustainability, 2021, 1, . | 8.0 | 102 |
| 10 | Assessing linkages between ecosystem services, land-use and well-being in an agroforestry landscape using public participation GIS. Applied Geography, 2016, 74, 30-46. | 3.7 | 101 |
| 11 | Child-friendly urban structures: Bullerby revisited. Journal of Environmental Psychology, 2013, 35, 110-120. | 5.1 | 93 |
| 12 | The farmer as a landscape steward: Comparing local understandings of landscape stewardship, landscape values, and land management actions. Ambio, 2016, 45, 173-184. | 5.5 | 79 |
| 13 | Cross-site analysis of perceived ecosystem service benefits in multifunctional landscapes. Global Environmental Change, 2019, 56, 134-147. | 7.8 | 79 |
| 14 | Perceived ecosystem services synergies, trade-offs, and bundles in European high nature value farming landscapes. Landscape Ecology, 2019, 34, 1565-1581. | 4.2 | 73 |
| 15 | Participatory mapping of landscape values in a Pan-European perspective. Landscape Ecology, 2017, 32, 2133-2150. | 4.2 | 72 |
| 16 | A social-ecological analysis of ecosystem services supply and trade-offs in European wood-pastures. Science Advances, 2018, 4, eaar2176. | 10.3 | 69 |
| 17 | Outdoor recreation and natureâ€™s contribution to well-being in a pandemic situation - Case Turku, Finland. Urban Forestry and Urban Greening, 2021, 64, 127257. | 5.3 | 68 |
| 18 | Biocultural approaches to sustainability: A systematic review of the scientific literature. People and Nature, 2020, 2, 643-659. | 3.7 | 61 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Perceived contributions of multifunctional landscapes to human wellâ€being: Evidence from 13 European sites. People and Nature, 2020, 2, 217-234. | 3.7 | 61 |
| 20 | A methodological framework for analysis of participatory mapping data in research, planning, and management. International Journal of Geographical Information Science, 0, , 1-28. | 4.8 | 59 |
| 21 | 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. | 5.6 | 51 |
| 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. | 4.2 | 41 |
| 23 | Identifying and assessing the potential for conflict between landscape values and development preferences on the Faroe Islands. Global Environmental Change, 2018, 52, 162-180. | 7.8 | 38 |
| 24 | 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. | 5.4 | 36 |
| 25 | Landscape Characterization Integrating Expert and Local Spatial Knowledge of Land and Forest Resources. Environmental Management, 2013, 52, 660-682. | 2.7 | 28 |
| 26 | 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. | 7.8 | 28 |
| 27 | Sense of presence and sense of place in perceiving a 3D geovisualization for communication in urban planning â€“ Differences introduced by prior familiarity with the place. Landscape and Urban Planning, 2021, 207, 103996. | 7.5 | 22 |
| 28 | Forum: Social-Ecological System Archetypes for European Rangelands. Rangeland Ecology and Management, 2018, 71, 536-544. | 2.3 | 21 |
| 29 | Visitorsâ€™ place-based evaluations of unacceptable tourism impacts in Oulanka National Park, Finland. Tourism Geographies, 2016, 18, 258-279. | 4.0 | 20 |
| 30 | Mixtures of forest and agroforestry alleviate trade-offs between ecosystem services in European rural landscapes. Ecosystem Services, 2021, 50, 101318. | 5.4 | 19 |
| 31 | Realization of participation and spatiality in participatory forest management â€“ a policyâ€“practice analysis from Zanzibar, Tanzania. Journal of Environmental Planning and Management, 2015, 58, 1242-1269. | 4.5 | 16 |
| 32 | 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. | 4.2 | 16 |
| 33 | A birdâ€™s eye view of my village â€“ Developing participatory geospatial methodology for local level land use planning in the Southern Highlands of Tanzania. Landscape and Urban Planning, 2019, 190, 103596. | 7.5 | 15 |
| 34 | Ecosystem Services at the Archipelago Sea Biosphere Reserve in Finland: A Visitor Perspective. Sustainability, 2019, 11, 421. | 3.2 | 14 |
| 35 | Lessons learned from participatory land use planning with high-resolution remote sensing images in Tanzania: Practitioners' and participantsâ€™ perspectives. Land Use Policy, 2021, 109, 105649. | 5.6 | 11 |
| 36 | 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. | 4.4 | 10 |

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| 37 | Data integration and participatory process in developing integrated coastal zone management (ICZM) in the northern Baltic Sea. Journal of Coastal Conservation, 2021, 25, 1. | 1.6 | 8 |
| 38 | Associations between local land use/land cover and place-based landscape service patterns in rural Tanzania. Ecosystem Services, 2020, 41, 101056. | 5.4 | 7 |
| 39 | Harnessing sensing systems towards urban sustainability transformation. Npj Urban Sustainability, 2021, 1, . | 8.0 | 7 |
| 40 | 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. | 4.5 | 6 |
| 41 | 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. | 2.0 | 6 |
| 42 | Comparing landscape value patterns between participatory mapping and geolocated social media content across Europe. Landscape and Urban Planning, 2022, 226, 104511. | 7.5 | 6 |
| 43 | Local farmersâ€™ 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. | 2.2 | 5 |
| 44 | Linking Farmersâ€™ 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. | 1.9 | 4 |
| 45 | How to run a sustainability science research group sustainably?. Sustainability Science, 2021, 16, 321-328. | 4.9 | 4 |
| 46 | 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. | 3.2 | 4 |
| 47 | Honouring the participatory mapping contributions and enduring legacy of Professor Gregory G. Brown. Applied Geography, 2020, 116, 102155. | 3.7 | 3 |
| 48 | Perceptions of Cultural Ecosystem Services: spatial differences in urban and rural areas of KokemÃenjoki, Finland. Landscape Research, 2021, 46, 828-844. | 1.6 | 3 |
| 49 | Exploring Senses of Place Through Narratives of Tourism Growth and Place Change. , 2021, , 79-91. | | 2 |
| 50 | Public participation geographical information systems (PPGIS): Participatory research methods for sustainability â€•toolkit #1. Gaia, 2022, 31, 46-48. | 0.7 | 2 |
| 51 | The collaborative, Participatory Process of Landscape Character Mapping for Land and Forest Planning in Zanzibar, Tanzania. , 2018, , 118-127. | | 1 |