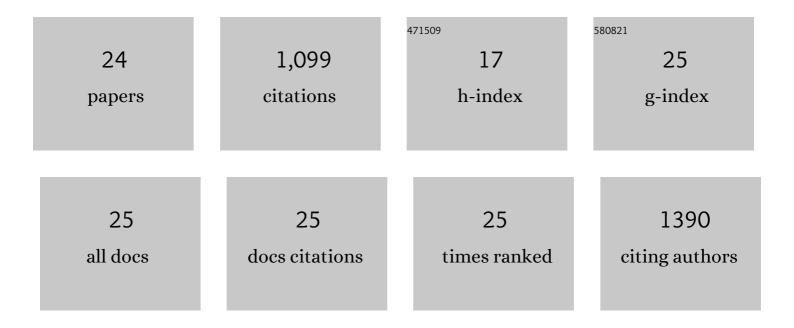
Marjo Neuvonen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8183611/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Access to green areas and the frequency of visits – A case study in Helsinki. Urban Forestry and Urban Greening, 2007, 6, 235-247. | 5.3 | 197 |
| 2 | Analyzing the mediators between nature-based outdoor recreation and emotional well-being. Journal of Environmental Psychology, 2014, 37, 1-7. | 5.1 | 164 |
| 3 | Relationships between exposure to urban green spaces, physical activity and self-rated health. Journal of Outdoor Recreation and Tourism, 2015, 10, 44-54. | 2.9 | 142 |
| 4 | Visits to national parks: Effects of park characteristics and spatial demand. Journal for Nature Conservation, 2010, 18, 224-229. | 1.8 | 64 |
| 5 | Determinants of Nature Trip Expenditures in Southern Finland – Implications for Nature Tourism Development. Scandinavian Journal of Hospitality and Tourism, 2006, 6, 118-135. | 3.0 | 60 |
| 6 | Recreational Wild Berry Picking in Finland—Reflection of a Rural Lifestyle. Society and Natural Resources, 2006, 19, 285-304. | 1.9 | 56 |
| 7 | Valuing recreational ecosystem service flow in Finland. Journal of Outdoor Recreation and Tourism, 2015, 10, 14-28. | 2.9 | 43 |
| 8 | The Psychology of Recent Nature Visits: (How) Are Motives and Attentional Focus Related to Post-Visit Restorative Experiences, Creativity, and Emotional Well-Being?. Environment and Behavior, 2018, 50, 913-944. | 4.7 | 40 |
| 9 | Recreational Home Users – Potential Clients for Countryside Tourism?. Scandinavian Journal of Hospitality and Tourism, 2007, 7, 223-242. | 3.0 | 36 |
| 10 | Visits to national parks and the provision of natural and man-made recreation and tourism resources. Journal of Ecotourism, 2009, 8, 18-31. | 2.9 | 34 |
| 11 | Modelling recreation demand with respondent-reported driving cost and stated cost of travel time: A Finnish case. Journal of Forest Economics, 2012, 18, 303-317. | 0.2 | 34 |
| 12 | Intention to Revisit a National Park and Its Vicinity. International Journal of Sociology, 2010, 40, 51-70. | 1.7 | 30 |
| 13 | Effects of water quality changes on the recreation benefits of swimming in Finland: Combined travel cost and contingent behavior model. Water Resources and Economics, 2019, 25, 2-12. | 2.2 | 30 |
| 14 | Individual and environmental factors associated with green exercise in urban and suburban areas. Health and Place, 2019, 55, 20-28. | 3.3 | 26 |
| 15 | Vulnerability of cross-country skiing to climate change in Finland – An interactive mapping tool. Journal of Outdoor Recreation and Tourism, 2015, 11, 64-79. | 2.9 | 25 |
| 16 | Willingness to contribute to the management of recreational quality on private lands in Finland. Journal of Forest Economics, 2014, 20, 141-160. | 0.2 | 23 |
| 17 | Participation in Cross-country Skiing in Finland under Climate Change: Application of Multiple Hierarchy Stratification Perspective. Journal of Leisure Research, 2009, 41, 92-109. | 1.4 | 22 |
| 18 | Scenic Impacts of Retention Trees in Clear-cutting Areas. Scandinavian Journal of Forest Research, 2004, 19, 348-357. | 1.4 | 17 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | National Park Visitor Segments and their Interest in Rural Tourism Services and Intention to Revisit. Scandinavian Journal of Hospitality and Tourism, 2011, 11, 54-73. | 3.0 | 15 |
| 20 | Visits to National Parks and Hiking Areas: A Panel Data Analysis of Their Socio-Demographic, Economic and Site Quality Determinants. Tourism Economics, 2012, 18, 77-93. | 4.1 | 9 |
| 21 | Indicators of climate change vulnerability for winter recreation activities: a case of cross-country skiing in Finland. Leisure/ Loisir, 2015, 39, 403-440. | 1.1 | 9 |
| 22 | Future perspectives on outdoor recreation in Finland. Leisure/ Loisir, 2018, 42, 365-388. | 1.1 | 7 |
| 23 | Outdoor recreation in ecosystem service accounting: pilot accounts from Finland. Scandinavian Journal of Forest Research, 2020, 35, 186-197. | 1.4 | 7 |
| 24 | Does involvement in one outdoor activity reduce participation in other activities: Are enthusiastic fishers only fishers?. Journal of Outdoor Recreation and Tourism, 2018, 21, 1-9. | 2.9 | 2 |