

# Eva-Maria Nordström

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10050332/publications.pdf>

Version: 2024-02-01

12  
papers

287  
citations

1040056

9  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

443  
citing authors

#	ARTICLE	IF	CITATIONS
1	Governing Competing Demands for Forest Resources in Sweden. <i>Forests</i> , 2011, 2, 218-242.	2.1	58
2	Decision Support for Participatory Forest Planning Using AHP and TOPSIS. <i>Forests</i> , 2016, 7, 100.	2.1	44
3	Forest decision support systems for the analysis of ecosystem services provisioning at the landscape scale under global climate and market change scenarios. <i>European Journal of Forest Research</i> , 2019, 138, 561-581.	2.5	43
4	Aggregation of preferences in participatory forest planning with multiple criteria: an application to the urban forest in Lycksele, Sweden. <i>Canadian Journal of Forest Research</i> , 2009, 39, 1979-1992.	1.7	40
5	Decision support systems in forest management: requirements from a participatory planning perspective. <i>European Journal of Forest Research</i> , 2012, 131, 1367-1379.	2.5	40
6	Impacts of global climate change mitigation scenarios on forests and harvesting in Sweden. <i>Canadian Journal of Forest Research</i> , 2016, 46, 1427-1438.	1.7	19
7	Forests for wood production and stress recovery: trade-offs in long-term forest management planning. <i>European Journal of Forest Research</i> , 2015, 134, 755-767.	2.5	11
8	Managing Impressions and Forests: The Importance of Role Confusion in Co-Creation of a Natural Resource Conflict. <i>Society and Natural Resources</i> , 2011, 24, 1335-1344.	1.9	10
9	Tracing a bog-iron bloomery furnace in an adjacent lake-sediment record in Ångersjö, central Sweden, using pollen and geochemical signals. <i>Vegetation History and Archaeobotany</i> , 2016, 25, 569-581.	2.1	9
10	Using uncertain preferential information from stakeholders to assess the acceptability of alternative forest management plans. <i>Journal of Multi-Criteria Decision Analysis</i> , 2018, 25, 43-52.	1.9	6
11	Bringing "Climate-Smart Forestry" Down to the Local Level" Identifying Barriers, Pathways and Indicators for Its Implementation in Practice. <i>Forests</i> , 2022, 13, 98.	2.1	6
12	Forest futures by Swedish students "developing a mind mapping method for data collection. <i>Scandinavian Journal of Forest Research</i> , 2017, 32, 807-817.	1.4	1