

Tiina Tonteri

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

550
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

981
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal biodiversity change following disturbance varies along an environmental gradient. <i>Global Ecology and Biogeography</i> , 2021, 30, 476-489.	5.8	15
2	What is the potential for replacing monocultures with mixed-species stands to enhance ecosystem services in boreal forests in Fennoscandia?. <i>Forest Ecology and Management</i> , 2021, 479, 118558.	3.2	75
3	Site types revisited: Comparison of traditional Russian and Finnish classification systems for European boreal forests. <i>Applied Vegetation Science</i> , 2021, 24, e12525.	1.9	7
4	EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. <i>Applied Vegetation Science</i> , 2020, 23, 648-675.	1.9	186
5	Incorporating a model for ground lichens into multi-functional forest planning for boreal forests in Finland. <i>Forest Ecology and Management</i> , 2020, 460, 117912.	3.2	10
6	Forest management regulates temporal change in the cover of boreal plant species. <i>Forest Ecology and Management</i> , 2016, 381, 115-124.	3.2	58
7	Biodiversity Information Needs in Finland: A Questionnaire. <i>Forestry Sciences</i> , 1998, , 103-110.	0.4	0
8	Seedling establishment after prescribed burning of a clear-cut and a partially cut mesic boreal forest in southern Finland.. <i>Silva Fennica</i> , 1996, 30, .	1.3	26
9	Rate of compositional turnover along gradients and total gradient length. <i>Journal of Vegetation Science</i> , 1995, 6, 815-824.	2.2	44
10	Compositional gradients in the forest vegetation of Finland. <i>Journal of Vegetation Science</i> , 1990, 1, 691-698.	2.2	34
11	The Finnish forest site type approach: ordination and classification studies of mesic forest sites in southern Finland. <i>Plant Ecology</i> , 1990, 87, 85-98.	1.2	61
12	Inter-observer variation in forest vegetation cover assessments.. <i>Silva Fennica</i> , 1990, 24, .	1.3	34