

# Katariina Elsa Maria Vuorinen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4681475/publications.pdf>

Version: 2024-02-01

9  
papers

121  
citations

1478505

6  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

226  
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate and land-use drive the functional composition of vascular plant assemblages across Norway. <i>Nordic Journal of Botany</i> , 2022, 2022, .	0.5	1
2	Why don't all species overexploit?. <i>Oikos</i> , 2021, 130, 1835-1848.	2.7	8
3	Will borealization of Arctic tundra herbivore communities be driven by climate warming or vegetation change?. <i>Global Change Biology</i> , 2021, 27, 6568-6577.	9.5	11
4	Location of studies and evidence of effects of herbivory on Arctic vegetation: a systematic map. <i>Environmental Evidence</i> , 2021, 10, .	2.7	10
5	Functional traits of alpine plant communities show long-term resistance to changing herbivore densities. <i>Ecosphere</i> , 2021, 12, .	2.2	2
6	Cool as a moose: How can browsing counteract climate warming effects across boreal forest ecosystems?. <i>Ecology</i> , 2020, 101, e03159.	3.2	13
7	The impact of thermal seasonality on terrestrial endotherm food web dynamics: a revision of the Exploitation Ecosystem Hypothesis. <i>Ecography</i> , 2020, 43, 1859-1877.	4.5	11
8	Herbivory and climate as drivers of woody plant growth: Do deer decrease the impacts of warming?. <i>Ecological Applications</i> , 2020, 30, e02119.	3.8	13
9	Open tundra persist, but arctic features decline—Vegetation changes in the warming Fennoscandian tundra. <i>Global Change Biology</i> , 2017, 23, 3794-3807.	9.5	52