

# Julia Kyaschenko

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1836047/publications.pdf>

Version: 2024-02-01

7  
papers

541  
citations

1307594

7  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

752  
citing authors

#	ARTICLE	IF	CITATIONS
1	Increase in dead wood, large living trees and tree diversity, yet decrease in understory vegetation cover: The effect of three decades of biodiversity-oriented forest policy in Swedish forests. <i>Journal of Environmental Management</i> , 2022, 313, 114993.	7.8	13
2	A group of ectomycorrhizal fungi restricts organic matter accumulation in boreal forest. <i>Ecology Letters</i> , 2021, 24, 1341-1351.	6.4	74
3	Soil fertility in boreal forest relates to root-driven nitrogen retention and carbon sequestration in the mor layer. <i>New Phytologist</i> , 2019, 221, 1492-1502.	7.3	27
4	Fungal community shifts underpin declining mycelial production and turnover across a <i>Pinus sylvestris</i> chronosequence. <i>Journal of Ecology</i> , 2018, 106, 490-501.	4.0	45
5	Shift in fungal communities and associated enzyme activities along an age gradient of managed <i>Pinus sylvestris</i> stands. <i>ISME Journal</i> , 2017, 11, 863-874.	9.8	192
6	Changes in turnover rather than production regulate biomass of ectomycorrhizal fungal mycelium across a <i>Pinus sylvestris</i> chronosequence. <i>New Phytologist</i> , 2017, 214, 424-431.	7.3	54
7	Below-ground organic matter accumulation along a boreal forest fertility gradient relates to guild interaction within fungal communities. <i>Ecology Letters</i> , 2017, 20, 1546-1555.	6.4	136