

# Benjamin Forsmark

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2981606/publications.pdf>

Version: 2024-02-01

7  
papers

197  
citations

1478505

6  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

239  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anthropogenic nitrogen enrichment enhances soil carbon accumulation by impacting saprotrophs rather than ectomycorrhizal fungal activity. <i>Global Change Biology</i> , 2019, 25, 2900-2914.	9.5	68
2	Ectomycorrhizal community composition and function in a spruce forest transitioning between nitrogen and phosphorus limitation. <i>Fungal Ecology</i> , 2019, 40, 20-31.	1.6	38
3	Low and High Nitrogen Deposition Rates in Northern Coniferous Forests Have Different Impacts on Aboveground Litter Production, Soil Respiration, and Soil Carbon Stocks. <i>Ecosystems</i> , 2020, 23, 1423-1436.	3.4	33
4	Impacts of tree species identity and species mixing on ecosystem carbon and nitrogen stocks in a boreal forest. <i>Forest Ecology and Management</i> , 2020, 458, 117783.	3.2	24
5	Anthropogenic nitrogen enrichment increased the efficiency of belowground biomass production in a boreal forest. <i>Soil Biology and Biochemistry</i> , 2021, 155, 108154.	8.8	19
6	Long-term nitrogen enrichment does not increase microbial phosphorus mobilization in a northern coniferous forest. <i>Functional Ecology</i> , 2021, 35, 277-287.	3.6	9
7	The carbon sequestration response of aboveground biomass and soils to nutrient enrichment in boreal forests depends on baseline site productivity. <i>Science of the Total Environment</i> , 2022, 838, 156327.	8.0	6