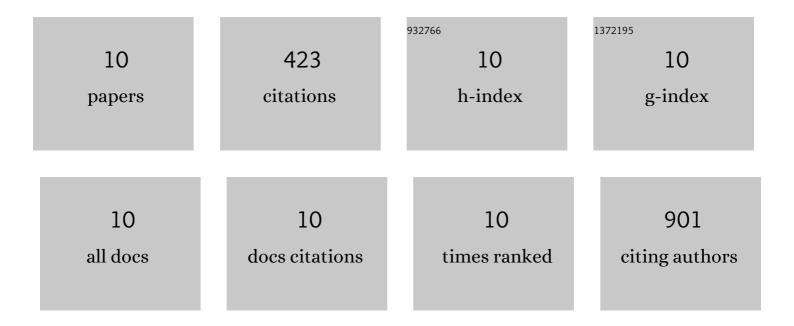
## Minna Emilia Santalahti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3834143/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fungal Community Shifts in Structure and Function across a Boreal Forest Fire Chronosequence. Applied and Environmental Microbiology, 2015, 81, 7869-7880.	1.4	119
2	Vertical and seasonal dynamics of fungal communities in boreal Scots pine forest soil. FEMS Microbiology Ecology, 2016, 92, fiw170.	1.3	84
3	Disentangling the â€ <sup>-</sup> brown world' faecal–detritus interaction web: dung beetle effects on soil microbial properties. Oikos, 2016, 125, 629-635.	1.2	47
4	Bacterial community structure and function shift across a northern boreal forest fire chronosequence. Scientific Reports, 2016, 6, 32411.	1.6	37
5	Ericoid plant species and <i>Pinus sylvestris</i> shape fungal communities in their roots and surrounding soil. New Phytologist, 2018, 218, 738-751.	3.5	37
6	Evidences on the Ability of Mycorrhizal Genus Piloderma to Use Organic Nitrogen and Deliver It to Scots Pine. PLoS ONE, 2015, 10, e0131561.	1.1	30
7	Bacterial and archaeal communities in long-term contaminated surface and subsurface soil evaluated through coextracted RNA and DNA. FEMS Microbiology Ecology, 2014, 90, 103-114.	1.3	22
8	Reindeer grazing alter soil fungal community structure and litter decomposition related enzyme activities in boreal coniferous forests in Finnish Lapland. Applied Soil Ecology, 2018, 132, 74-82.	2.1	20
9	Soil Fungal Community Structure in Boreal Pine Forests: From Southern to Subarctic Areas of Finland. Frontiers in Microbiology, 2021, 12, 653896.	1.5	16
10	Restriction of plant roots in boreal forest organic soils affects the microbial community but does not change the dominance from ectomycorrhizal to saprotrophic fungi. FEMS Microbiology Ecology, 2019, 95, .	1.3	11