

Veera Norros

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5975451/publications.pdf>

Version: 2024-02-01

10
papers

431
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

879
citing authors

#	ARTICLE	IF	CITATIONS
1	Dispersal may limit the occurrence of specialist wood decay fungi already at small spatial scales. <i>Oikos</i> , 2012, 121, 961-974.	2.7	112
2	Do small spores disperse further than large spores?. <i>Ecology</i> , 2014, 95, 1612-1621.	3.2	87
3	Community assembly and drivers of phytoplankton functional structure. <i>Functional Ecology</i> , 2017, 31, 760-767.	3.6	61
4	Give me a sample of air and I will tell which species are found from your region: Molecular identification of fungi from airborne spore samples. <i>Molecular Ecology Resources</i> , 2018, 18, 511-524.	4.8	54
5	Spore sensitivity to sunlight and freezing can restrict dispersal in wood-decay fungi. <i>Ecology and Evolution</i> , 2015, 5, 3312-3326.	1.9	44
6	Species traits and inertial deposition of fungal spores. <i>Journal of Aerosol Science</i> , 2013, 61, 81-98.	3.8	42
7	High within- and between-trunk variation in the nematoceran (<sc>D</sc>iptera) community and its physical environment in decaying aspen trunks. <i>Insect Conservation and Diversity</i> , 2013, 6, 502-512.	3.0	16
8	Testing a mechanistic dispersal model against a dispersal experiment with a wind-dispersed moss. <i>Oikos</i> , 2015, 124, 1232-1240.	2.7	7
9	Parameterization of aquatic ecosystem functioning and its natural variation: Hierarchical Bayesian modelling of plankton food web dynamics. <i>Journal of Marine Systems</i> , 2017, 174, 40-53.	2.1	5
10	Growth sites of polypores from quantitative expert evaluation: Late-stage decayers and saprotrophs fruit closer to ground. <i>Fungal Ecology</i> , 2017, 28, 53-65.	1.6	3