

Iben Margrete Thomsen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1023729/publications.pdf>

Version: 2024-02-01

13
papers

599
citations

1040056

9
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

1047
citing authors

#	ARTICLE	IF	CITATIONS
1	Environment and host as large-scale controls of ectomycorrhizal fungi. <i>Nature</i> , 2018, 558, 243-248.	27.8	282
2	Occurrence and pathogenicity of fungi in necrotic and non-symptomatic shoots of declining common ash (<i>Fraxinus excelsior</i>) in Sweden. <i>European Journal of Forest Research</i> , 2009, 128, 51-60.	2.5	117
3	<i>Sydowia polyspora</i> associated with current season needle necrosis (CSNN) on true fir (<i>Abies</i> spp.). <i>Fungal Biology</i> , 2010, 114, 545-554.	2.5	46
4	Clonality and genetic variation in <i>Amylostereum areolatum</i> and <i>A. chailetii</i> from northern Europe. <i>New Phytologist</i> , 1998, 139, 751-758.	7.3	38
5	Somatic compatibility in <i>Amylostereum areolatum</i> and <i>A. chailetii</i> as a consequence of symbiosis with siricid woodwasps. <i>Mycological Research</i> , 1999, 103, 817-823.	2.5	35
6	Incidence of Butt Rot in a Tree Species Experiment in Northern Denmark. <i>Scandinavian Journal of Forest Research</i> , 1999, 14, 234-239.	1.4	17
7	Multilocus genotyping of <i>Amylostereum</i> spp. associated with <i>Sirex noctilio</i> and other woodwasps from Europe reveal clonal lineage introduced to the ÅUS. <i>Fungal Biology</i> , 2015, 119, 595-604.	2.5	15
8	Tree development in structural soil – an empirical below-ground in-situ study of urban trees in Copenhagen, Denmark. <i>Plant and Soil</i> , 2017, 413, 29-44.	3.7	13
9	Species variation in susceptibility to the fungus <i>Neonectria neomacrospora</i> in the genus <i>Abies</i> . <i>Scandinavian Journal of Forest Research</i> , 2017, 32, 421-431.	1.4	11
10	Genetic variation and genotype by environment interaction in the susceptibility of <i>Abies nordmanniana</i> (Steven) Spach to the fungus <i>Neonectria neomacrospora</i> (Booth & Samuels) Mantiri & Samuels. <i>Annals of Forest Science</i> , 2018, 75, 1.	2.0	6
11	Do silver fir woolly adelgids (<i>Dreyfusia nordmannianae</i>) facilitate pathogen infestation with <i>Neonectria neomacrospora</i> on Christmas trees (<i>Abies nordmanniana</i>)?. <i>Forest Ecology and Management</i> , 2018, 424, 396-405.	3.2	5
12	Direct quantitative real-time PCR assay for detection of the emerging pathogen <i>Neonectria neomacrospora</i> . <i>Forest Pathology</i> , 2019, 49, e12509.	1.1	2
13	Contributions to the knowledge on biology and phenology of <i>Cryphalus piceae</i> (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overl 1.4 2		