Nicholas J Brazee

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10970103/publications.pdf

Version: 2024-02-01

14	308	840776 11	1058476 14
papers	citations	h-index	g-index

14	14	14	545
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Can sonic tomography predict loss in load-bearing capacity for trees with internal defects? A comparison of sonic tomograms with destructive measurements. Trees - Structure and Function, 2019, 33, 681-695.	1.9	14
2	Response of eastern white pine and associated foliar, blister rust, canker and root rot pathogens to climate change. Forest Ecology and Management, 2018, 423, 18-26.	3.2	18
3	Estimating carbon loss due to internal decay in living trees using tomography: implications for forest carbon budgets. Environmental Research Letters, 2018, 13, 105004.	5.2	15
4	Insights into the phylogeny of Northern HemisphereArmillaria: Neighbor-net and Bayesian analyses of translation elongation factor 1-Î± gene sequences. Mycologia, 2017, 109, 75-91.	1.9	30
5	Phytophthoraspecies recovered from the Connecticut River Valley in Massachusetts, USA. Mycologia, 2016, 108, 6-19.	1.9	31
6	Phylogenetic Relationships among Species of Phellinus sensu stricto, Cause of White Trunk Rot of Hardwoods, from Northern North America. Forests, 2015, 6, 4191-4211.	2.1	11
7	Disturbance and diversity of wood-inhabiting fungi: effects of canopy gaps and downed woody debris. Biodiversity and Conservation, 2014, 23, 2155-2172.	2.6	72
8	Genotypic diversity of Armillaria gallica from mixed oak forests in Massachusetts. Mycologia, 2012, 104, 53-61.	1.9	12
9	Armillaria altimontana, a new species from the western interior of North America. Mycologia, 2012, 104, 1200-1205.	1.9	21
10	Wood-inhabiting, polyporoid fungi in aspen-dominated forests managed for biomass in the U.S. Lake States. Fungal Ecology, 2012, 5, 600-609.	1.6	26
11	Evaluation of partial tef1, rpb2, and nLSU sequences for identification of isolates representing Armillaria calvescens and Armillaria gallica from northeastern North America. Fungal Biology, 2011, 115, 741-749.	2.5	22
12	Armillaria species distribution and site relationships in Pinus- and Tsuga-dominated forests in Massachusetts. Canadian Journal of Forest Research, 2011, 41, 1477-1490.	1.7	7
13	Effects of Hydrolyzable Tannins on In Vitro Growth of Armillaria calvescens and A. gallica. Plant Disease, 2011, 95, 1255-1262.	1.4	3
14	Armillaria species distribution on symptomatic hosts in northern hardwood and mixed oak forests in western Massachusetts. Forest Ecology and Management, 2009, 258, 1605-1612.	3.2	26