

Panu Kuntuu

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

133
citations

1937685

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1281871

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docs citations

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228
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversity and distribution of Finnish aphyllorphoroid and heterobasidioid fungi (Basidiomycota): An update. <i>Plant and Fungal Systematics</i> , 2021, 66, 79-105.	0.5	1
2	Diversity and ecology of aphyllorphoroid fungi on driftwood logs on the shores of the Baltic Sea. <i>Nordic Journal of Botany</i> , 2020, 38, .	0.5	4
3	Contributions to the knowledge of aphyllorphoroid and heterobasidioid funga (Basidiomycota) in Finland. <i>Karstenia</i> , 2020, 58, 118-143.	0.4	2
4	Aphyllorphoroid funga (Basidiomycota) of Finland: range extensions and records of nationally new and rare species. <i>Acta Mycologica</i> , 2019, 54, .	0.3	4
5	Distribution and Habitat Preferences of the Invasive Alien <i>Rosa rugosa</i> (Rosaceae) in Archipelago Sea National Park, SW Finland. <i>Polish Botanical Journal</i> , 2017, 62, 99-115.	0.5	1
6	Occurrence Patterns, Diversity and Ecology of Aphyllorphoroid Fungi on the Black Alder (<i>Alnus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.1	11
7	Dead-wood-associated aphyllorphoroid fungi: perspectives on the diversity, ecology and conservation biology of species and their habitats. <i>Dissertationes Forestales</i> , 2016, 2016, .	0.1	0
8	Dead wood as an indicator of forest naturalness: A comparison of methods. <i>Forest Ecology and Management</i> , 2015, 353, 30-40.	3.2	34
9	The surrogacy potential of white-tailed sea eagle nesting habitat on islands of the Baltic Sea. <i>Ecological Indicators</i> , 2015, 57, 215-218.	6.3	4
10	Checklist of aphyllorphoroid fungi (Basidiomycota) of the Archipelago Sea National Park, Southwest Finland. <i>Check List</i> , 2015, 11, 1587.	0.4	2
11	Noteworthy records of aphyllorphoroid fungi in Finland (Basidiomycota). <i>Acta Mycologica</i> , 2014, 1, 221-235.	0.3	4
12	<i>Dianema corticatum</i> new to Finland and contributions to the knowledge of Myxomycetes in the Å...land Islands, SW Finland. <i>Karstenia</i> , 2013, 53, 5-8.	0.4	1
13	Monitoring fungal biodiversity “ towards an integrated approach. <i>Fungal Ecology</i> , 2012, 5, 750-758.	1.6	55
14	Rare corticioid fungi in Finland: Records of new and little collected species (Basidiomycota). <i>Karstenia</i> , 2010, 50, 35-44.	0.4	4
15	<i>Phlebia cremeoalutacea</i> , new to Finland and new records of rare corticioid fungi (Basidiomycota). <i>Karstenia</i> , 2009, 49, 69-71.	0.4	1
16	<i>Athelia singularis</i> and <i>Leptosporomyces mundus</i> (Basidiomycota) new to Finland. <i>Mycobiota</i> , 0, 6, 29-37.	1.3	5