Andres Saag

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/12170644/publications.pdf

Version: 2024-02-01

19	403	933447 10	752698 20
papers	citations	h-index	g-index

20	20	20	579
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evolution of complex symbiotic relationships in a morphologically derived family of lichenâ€forming fungi. New Phytologist, 2015, 208, 1217-1226.	7.3	105
2	World survey of the genusLepraria(Stereocaulaceae, lichenized Ascomycota). Lichenologist, 2009, 41, 25-60.	0.8	65
3	Phylogeny of the cetrarioid core (Parmeliaceae) based on five genetic markers. Lichenologist, 2009, 41, 489-511.	0.8	43
4	Evaluation of traditionally circumscribed species in the lichen-forming genus Usnea, section Usnea (Parmeliaceae, Ascomycota) using a six-locus dataset. Organisms Diversity and Evolution, 2016, 16, 497-524.	1.6	32
5	Species delimitation in the lichenized fungal genus Vulpicida (Parmeliaceae, Ascomycota) using gene concatenation and coalescent-based species tree approaches. American Journal of Botany, 2014, 101, 2169-2182.	1.7	19
6	Diversity of lichens and bryophytes in hybrid aspen plantations in Estonia depends on landscape structure. Canadian Journal of Forest Research, 2017, 47, 1202-1214.	1.7	19
7	Phylogenetic relations of European shrubby taxa of the genusUsnea. Lichenologist, 2011, 43, 427-444.	0.8	18
8	A Second Updated World List of Cetrarioid Lichens. Bryologist, 1997, 100, 109.	0.6	17
9	Forest biomass, soil and biodiversity relationships originate from biogeographic affinity and direct ecological effects. Oikos, 2019, 128, 1653-1665.	2.7	16
10	A new circumscription of the lichen genus Nephromopsis (Parmeliaceae, lichenized Ascomycetes). Mycological Progress, 2005, 4, 303-316.	1.4	14
11	Testing morphology-based delimitation of Vulpicida juniperinus and V. tubulosus (Parmeliaceae) using three molecular markers. Lichenologist, 2012, 44, 757-772.	0.8	10
12	Impact of alkaline dust pollution on genetic variation of Usnea subfloridana populations. Fungal Biology, 2016, 120, 1165-1174.	2.5	10
13	Lichen chemistry is concordant with multilocus gene genealogy in the genus Cetrelia (Parmeliaceae,) Tj ETQq1 1 0.784314 rgBT /Over	2.5	10
14	The effect of stand age on biodiversity in a 130-year chronosequence of Populus tremula stands. Forest Ecology and Management, 2022, 504, 119833.	3.2	7
15	A Revision of the North American Lichen Genus Ahtiana (Parmeliaceae). Bryologist, 1995, 98, 596.	0.6	5
16	Unconstrained gene flow between populations of a widespread epiphytic lichen Usnea subfloridana (Parmeliaceae, Ascomycota) in Estonia. Fungal Biology, 2018, 122, 731-737.	2.5	5
17	Third world list of cetrarioid lichens: A databased tool for documentation of nomenclatural dataâ€"lessons learned. Taxon, 2013, 62, 591-603.	0.7	4
18	Microsatellite based genetic diversity of the widespread epiphytic lichen Usnea subfloridana (Parmeliaceae, Ascomycota) in Estonia: comparison of populations from the mainland and an island. MycoKeys, 2019, 58, 27-45.	1.9	2

#	Article	IF	Citations
19	Seventy-year history of management using low-intensity harvesting methods: weak impact on biodiversity of hemiboreal Scots pine forests. Canadian Journal of Forest Research, 2020, 50, 1268-1280.	1.7	1