Ave Suija

List of Publications by Year
in descending order

37 papers	6,599 citations	623734 14 h-index	330143 37 g-index
38 all docs	38 docs citations	38 times ranked	8759 citing authors

#	Article	IF	Citations
1	Towards a unified paradigm for sequenceâ€based identification of fungi. Molecular Ecology, 2013, 22, 5271-5277.	3.9	2,997
2	Global diversity and geography of soil fungi. Science, 2014, 346, 1256688.	12.6	2,513
3	FungalTraits: a user-friendly traits database of fungi and fungus-like stramenopiles. Fungal Diversity, 2020, 105, 1-16.	12.3	387
4	Notes for genera: Ascomycota. Fungal Diversity, 2017, 86, 1-594.	12.3	213
5	Tree and stand level variables influencing diversity of lichens on temperate broad-leaved trees in boreo-nemoral floodplain forests. Biodiversity and Conservation, 2009, 18, 105-125.	2.6	85
6	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. Fungal Diversity, 2020, 105, 17-318.	12.3	70
7	Multiple origin of the lichenicolous life habit in Helotiales, based on nuclear ribosomal sequences. Fungal Diversity, 2015, 70, 55-72.	12.3	32
8	A molecular reappraisal of Abrothallus species growing on lichens of the order Peltigerales. Phytotaxa, 2015, 195, 201.	0.3	26
9	Biogeographical determinants of lichen species diversity on islets in the Westâ€Estonian Archipelago. Journal of Vegetation Science, 2006, 17, 125-134.	2.2	25
10	Lichenicolous fungi of the genus Abrothallus (Dothideomycetes: Abrothallales ordo nov.) are sister to the predominantly aquatic Janhulales. Fungal Diversity, 2014, 64, 295-304.	12.3	23
11	Ninety-One Species of Lichens and Allied Fungi New to Latvia with a List of Additional Records from Kurzeme. Herzogia, 2016, 29, 143-163.	0.4	23
12	Vegetation responses to longâ€term alkaline cement dust pollution in <scp>P</scp>inus sylvestrisâ€dominated boreal forests â€“ niche breadth along the soil p<scp>H</scp> gradient. Applied Vegetation Science, 2013, 16, 248-259.	1.9	22
13	The conservation of ground layer lichen communities in alvar grasslands and the relevance of substitution habitats. Biodiversity and Conservation, 2013, 22, 591-614.	2.6	19
14	The connection betweenAbrothallusand its anamorph stateVouauxiomycesestablished by Denaturing Gradient Gel Electrophoresis (DGGE). Lichenologist, 2011, 43, 277-279.	0.8	15
15	Lichenicolous species of Hainesia belong to Phacidiales (Leotiomycetes) and are included in an extended concept of Epithamnolia. Mycologia, 2017, 109, 882-899.	1.9	13
16	Taitaia, a novel lichenicolous fungus in tropical montane forests in Kenya (East Africa). Lichenologist, 2018, 50, 173-184.	0.8	13
17	Functional ecology of rare and common epigeic lichens in alvar grasslands. Fungal Ecology, 2015, 13, 66-76.	1.6	10
18	The generic name Abrothallus (Abrothallales, Dothideomycetes), and names proposed in the genus by Giuseppe De Notaris, SÃ¸ren Christian Sommerfelt, and Ignaz Kotte. Taxon, 2018, 67, 1169-1179.	0.7	10

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19	Macroskyttea parmotrematis gen. et sp. nov. (Helotiales, Leotiomycetes, Ascomycota), a new lichenicolous fungus from Bolivia. Phytotaxa, 2015, 224, 247.	0.3	9
20	Lichenicolous ascomycetes onSiphula-like lichens, with a key to the species. Lichenologist, 2019, 51, 45-73.	0.8	9
21	New records of lichenicolous fungi from the Gomel Region of Belarus. Folia Cryptogamica Estonica, 2013, 50, 67.	0.5	8
22	Buelliella lecanorae, a new lichenicolous fungus. Lichenologist, 2004, 36, 203-206.	0.8	7
23	Community response to alkaline pollution as an adjusting reâ€assembly between alternative stable states. Journal of Vegetation Science, 2017, 28, 527-537.	2.2	7
24	Lichenicolous fungi from Florida growing on Graphidales. Plant and Fungal Systematics, 2019, 64, 249-282.	0.5	7
25	Abrothallus halei (Ascomycota, incertae sedis), a new lichenicolous fungus on Lobaria species in Europe and North America. Lichenologist, 2011, 43, 51-55.	0.8	6
26	Substrate Specificity Corresponds to Distinct Phylogenetic Lineages: The Case ofChaenotheca brunneola. Herzogia, 2016, 29, 355-363.	0.4	6
27	Calycina alstrupii sp. nov. (Pezizellaceae, Helotiales), a new lichenicolous fungus from Norway. Phytotaxa, 2017, 307, 113.	0.3	6
28	Intensive local surveys can complement rapid survey techniques to provide insights into the population size and ecology of lichenised fungi. Fungal Ecology, 2013, 6, 449-452.	1.6	5
29	A new species of Absconditella from western and central Europe with a key to the European members . Phytotaxa, 2015, 238, 271.	0.3	5
30	New or Otherwise Interesting Records of Lichens and Lichenicolous Fungi from Belarus. II.. Herzogia, 2016, 29, 164-175.	0.4	5
31	New Estonian records and amendments: Lichenized and lichenicolous fungi. Folia Cryptogamica Estonica, 2014, 51, 135.	0.5	3
32	New Estonian records: Lichenized and lichenicolous fungi. Folia Cryptogamica Estonica, 2015, 52, 129.	0.5	3
33	Didymocyrtis trassii sp. nov. and other lichenicolous fungi on Cetraria aculeata. Lichenologist, 2018, 50, 529-540.	0.8	3
34	Biogeographical determinants of lichen species diversity on islets in the West-Estonian Archipelago. Journal of Vegetation Science, 2006, 17, 125.	2.2	3
35	(2652) Proposal to conserve the name Lecidea parmeliarum (Abrothallus parmeliarum) against Endocarpon parasiticus (Ascomycota: Dothideomycetes: Abrothallales). Taxon, 2018, 67, 1212-1212.	0.7	1
36	Kukwaea pubescens gen. et sp. nova (Helotiales, incertae sedis), a new lichenicolous fungus on Cetraria islandica, and a key to the lichenicolous fungi occurring on Cetraria s. str. . Phytotaxa, 2020, 459, 39-50.	0.3	1

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37	Caloplaca tephromelae (Teloschistaceae), a new lichenicolous species from Tasmania. Lichenologist, 2021, 53, 317-325.	0.8	0