

# Inga JÃ¼riado

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

475  
citations

840776

11  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

425  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tree and stand level variables influencing diversity of lichens on temperate broad-leaved trees in boreo-nemoral floodplain forests. <i>Biodiversity and Conservation</i> , 2009, 18, 105-125.	2.6	85
2	Epiphytic and epixylic lichen species diversity in Estonian natural forests. <i>Biodiversity and Conservation</i> , 2003, 12, 1587-1607.	2.6	66
3	Dispersal ecology of the endangered woodland lichen <i>Lobaria pulmonaria</i> in managed hemiboreal forest landscape. <i>Biodiversity and Conservation</i> , 2011, 20, 1803-1819.	2.6	62
4	Changes in stand structure due to the cessation of traditional land use in wooded meadows impoverish epiphytic lichen communities. <i>Lichenologist</i> , 2011, 43, 257-274.	0.8	40
5	Influence of tree stand age and management on the species diversity in Estonian eutrophic alvar and boreo-nemoral <i>Pinus sylvestris</i> forests. <i>Scandinavian Journal of Forest Research</i> , 2005, 20, 135-144.	1.4	30
6	Diversity of epiphytic lichens in boreo-nemoral forests on the North-Estonian limestone escarpment: the effect of tree level factors and local environmental conditions. <i>Lichenologist</i> , 2009, 41, 81-94.	0.8	29
7	Relationships between mycobiont identity, photobiont specificity and ecological preferences in the lichen genus <i>Peltigera</i> (Ascomycota) in Estonia (northeastern Europe). <i>Fungal Ecology</i> , 2019, 39, 45-54.	1.6	26
8	Biogeographical determinants of lichen species diversity on islets in the West-Estonian Archipelago. <i>Journal of Vegetation Science</i> , 2006, 17, 125-134.	2.2	25
9	Habitat conditions and host tree properties affect the occurrence, abundance and fertility of the endangered lichen <i>Lobaria pulmonaria</i> in wooded meadows of Estonia. <i>Lichenologist</i> , 2012, 44, 263-275.	0.8	22
10	The conservation of ground layer lichen communities in alvar grasslands and the relevance of substitution habitats. <i>Biodiversity and Conservation</i> , 2013, 22, 591-614.	2.6	19
11	Specialist taxa restricted to threatened habitats contribute significantly to the regional diversity of <i>Peltigera</i> (Lecanoromycetes, Ascomycota) in Estonia. <i>Fungal Ecology</i> , 2017, 30, 76-87.	1.6	13
12	Threatened forest lichen <i>Lobaria pulmonaria</i> - its past, present and future in Estonia. <i>Forestry Studies</i> , 2010, 53, 15-24.	0.2	11
13	Environmental factors and ground disturbance affecting the composition of species and functional traits of ground layer lichens on grey dunes and dune heaths of Estonia. <i>Nordic Journal of Botany</i> , 2016, 34, 244-255.	0.5	11
14	Functional ecology of rare and common epigeic lichens in alvar grasslands. <i>Fungal Ecology</i> , 2015, 13, 66-76.	1.6	10
15	Epiphytic lichen synusiae and functional trait groups in boreo-nemoral deciduous forests are influenced by host tree and environmental factors. <i>Nordic Journal of Botany</i> , 2019, 37, e01939.	0.5	7
16	Epiphytic lichens on <i>Juniperus communis</i> - an unexplored component of biodiversity in threatened alvar grassland. <i>Nordic Journal of Botany</i> , 2015, 33, 128-139.	0.5	5
17	Habitat and host specificity of epiphytic lichens in a rural landscape: cultural heritage habitats as refugia. <i>Biodiversity and Conservation</i> , 2020, 29, 2141-2160.	2.6	4
18	Biogeographical determinants of lichen species diversity on islets in the West-Estonian Archipelago. <i>Journal of Vegetation Science</i> , 2006, 17, 125.	2.2	3

#	ARTICLE	IF	CITATIONS
19	New Estonian records: Lichenized fungi. <i>Folia Cryptogamica Estonica</i> , 0, 55, 151-154.	0.5	3
20	Diversity of epiphytic lichens in boreo-nemoral forests on the North-Estonian limestone escarpment: the effect of tree level factors and local environmental conditions – ERRATUM. <i>Lichenologist</i> , 2009, 41, 211-211.	0.8	2
21	Microsatellite based genetic diversity of the widespread epiphytic lichen <i>Usnea subfloridana</i> (Parmeliaceae, Ascomycota) in Estonia: comparison of populations from the mainland and an island. <i>MycKeys</i> , 2019, 58, 27-45.	1.9	2