

Lars M Westerberg

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,471
citations

430754

18
h-index

414303

32
g-index

33
all docs

33
docs citations

33
times ranked

2270
citing authors

#	ARTICLE	IF	CITATIONS
1	Color pan traps often catch less when there are more flowers around. <i>Ecology and Evolution</i> , 2021, 11, 3830-3840.	0.8	16
2	Geographical variation in the incidence of type 1 diabetes in the Nordic countries: A study within NordicDiabKids. <i>Pediatric Diabetes</i> , 2020, 21, 259-265.	1.2	9
3	Clear-cuts are temporary habitats, not matrix, for endangered grassland burnet moths (<i>Zygaena</i> spp.). <i>Journal of Insect Conservation</i> , 2020, 24, 269-277.	0.8	9
4	Land-use history influence the vegetation in coniferous production forests in southern Sweden. <i>Forest Ecology and Management</i> , 2019, 440, 23-30.	1.4	23
5	Annual burning of semi-natural grasslands for conservation: winners and losers among plant species. <i>Nordic Journal of Botany</i> , 2018, 36, njb-01709.	0.2	3
6	Butterflies in Swedish grasslands benefit from forest and respond to landscape composition at different spatial scales. <i>Landscape Ecology</i> , 2018, 33, 2189-2204.	1.9	33
7	Similar effects of different mowing frequencies on the conservation value of semi-natural grasslands in Europe. <i>Biodiversity and Conservation</i> , 2018, 27, 2451-2475.	1.2	40
8	Spatial pattern of occurrence of epiphytic lichens on oaks in a heterogeneous landscape. <i>Acta Oecologica</i> , 2017, 84, 64-71.	0.5	3
9	The biodiversity cost of reducing management intensity in species-rich grasslands: Mowing annually vs. every third year. <i>Basic and Applied Ecology</i> , 2017, 22, 61-74.	1.2	23
10	Temporal variations in methane emissions from emergent aquatic macrophytes in two boreonemoral lakes. <i>AoB PLANTS</i> , 2017, 9, plx029.	1.2	18
11	Land-use history exerts long-term effects on the clear-cut flora in boreonemoral Sweden. <i>Applied Vegetation Science</i> , 2016, 19, 634-643.	0.9	20
12	Flower abundance and vegetation height as predictors for nectar-feeding insect occurrence in Swedish semi-natural grasslands. <i>Agriculture, Ecosystems and Environment</i> , 2016, 230, 47-54.	2.5	32
13	Revealing hidden species distribution with pheromones: the case of <i>Synanthedon vespiformis</i> (Lepidoptera: Sesiidae) in Sweden. <i>Journal of Insect Conservation</i> , 2016, 20, 11-21.	0.8	11
14	Grazing vs. mowing: A meta-analysis of biodiversity benefits for grassland management. <i>Agriculture, Ecosystems and Environment</i> , 2016, 222, 200-212.	2.5	225
15	Clear-cuts in production forests: From matrix to neo-habitat for butterflies. <i>Acta Oecologica</i> , 2015, 69, 71-77.	0.5	27
16	The conservation benefit of mowing vs grazing for management of species-rich grasslands: a multi-year field experiment. <i>Nordic Journal of Botany</i> , 2015, 33, 761-768.	0.2	35
17	A burning desire for smoke? Sampling insects favoured by forest fire in the absence of fire. <i>Journal of Insect Conservation</i> , 2015, 19, 55-65.	0.8	14
18	Influences of forest type and habitat structure on bird assemblages of oak (<i>Quercus</i> spp.) and pine (<i>Pinus</i> spp.) stands in southwestern Turkey. <i>Forest Ecology and Management</i> , 2015, 336, 137-147.	1.4	45

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19	Mowing for biodiversity: grass trimmer and knife mower perform equally well. <i>Biodiversity and Conservation</i> , 2014, 23, 3073-3089.	1.2	20
20	Decline in lichen biodiversity on oak trunks due to urbanization. <i>Nordic Journal of Botany</i> , 2014, 32, 518-528.	0.2	16
21	Vegetation in clearcuts depends on previous land use: a century-old grassland legacy. <i>Ecology and Evolution</i> , 2014, 4, 4287-4295.	0.8	33
22	Using Sex Pheromone and a Multi-Scale Approach to Predict the Distribution of a Rare Saproxylic Beetle. <i>PLoS ONE</i> , 2013, 8, e66149.	1.1	31
23	Ten-year myringoplasty series: does the cause of perforation affect the success rate?. <i>Journal of Laryngology and Otology</i> , 2011, 125, 126-132.	0.4	39
24	In the eye of the beholder: bias and stochastic variation in cover estimates. <i>Plant Ecology</i> , 2009, 204, 271-283.	0.7	36
25	Heterozygosity-fitness correlations within inbreeding classes: local or genome-wide effects?. <i>Conservation Genetics</i> , 2008, 9, 73-83.	0.8	45
26	Observer bias and random variation in vegetation monitoring data. <i>Journal of Vegetation Science</i> , 2008, 19, 633-644.	1.1	92
27	The effect on dispersal from complex correlations in small-scale movement. <i>Ecological Modelling</i> , 2008, 213, 263-272.	1.2	15
28	INDICES FOR DETECTING DIFFERENCES IN SPECIES COMPOSITION: SOME SIMPLIFICATIONS OF RDA AND CCA. <i>Ecology</i> , 2008, 89, 1769-1771.	1.5	15
29	SPLITTING THE TAIL OF THE DISPLACEMENT KERNEL SHOWS THE UNIMPORTANCE OF KURTOSIS. <i>Ecology</i> , 2008, 89, 1784-1790.	1.5	17
30	Movement effects on equilibrium distributions of habitat generalists in heterogeneous landscapes. <i>Ecological Modelling</i> , 2005, 188, 432-447.	1.2	15
31	Predicting the spatial distribution of a population in a heterogeneous landscape. <i>Ecological Modelling</i> , 2003, 166, 53-65.	1.2	29
32	On the correlation between heterozygosity and fitness in natural populations. <i>Molecular Ecology</i> , 2002, 11, 2467-2474.	2.0	482