

Alan F Feest

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

694
citations

687220

13
h-index

580701

25
g-index

37
all docs

37
docs citations

37
times ranked

1318
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil protistology rebooted: 30 fundamental questions to start with. <i>Soil Biology and Biochemistry</i> , 2017, 111, 94-103.	4.2	130
2	A decadal view of biodiversity informatics: challenges and priorities. <i>BMC Ecology</i> , 2013, 13, 16.	3.0	110
3	Biodiversity quality: A paradigm for biodiversity. <i>Ecological Indicators</i> , 2010, 10, 1077-1082.	2.6	74
4	Overview of past, current, and future ecosystem and biodiversity trends of inland saline lakes of Europe and Central Asia. <i>Inland Waters</i> , 2020, 10, 438-452.	1.1	54
5	Establishing Baseline Indices for the Quality of the Biodiversity of Restored Habitats Using a Standardized Sampling Process. <i>Restoration Ecology</i> , 2006, 14, 112-122.	1.4	50
6	The IPBES Conceptual Framework: An Unhelpful Start. <i>Journal of Agricultural and Environmental Ethics</i> , 2016, 29, 327-347.	0.9	32
7	Nitrogen deposition and the reduction of butterfly biodiversity quality in the Netherlands. <i>Ecological Indicators</i> , 2014, 39, 115-119.	2.6	23
8	Phenols in Leaves and Bark of <i>Fagus sylvatica</i> as Determinants of Insect Occurrences. <i>International Journal of Molecular Sciences</i> , 2011, 12, 2769-2782.	1.8	21
9	The numbers of viable myxomycete cells in the alimentary tracts of earthworms and in earthworm casts. <i>Botanical Journal of the Linnean Society</i> , 1985, 91, 359-366.	0.8	20
10	The utility of the Streamlining European Biodiversity Indicators 2010 (SEBI 2010). <i>Ecological Indicators</i> , 2013, 28, 16-21.	2.6	20
11	The biodiversity quality of butterfly sites: A metadata assessment. <i>Ecological Indicators</i> , 2011, 11, 669-675.	2.6	17
12	Some observations on the value of the infectious bronchitis haemagglutination inhibition test in the field. <i>Avian Pathology</i> , 1978, 7, 337-347.	0.8	16
13	A review of the assessment of biodiversity in forest ecosystems. <i>Management of Environmental Quality</i> , 2007, 18, 475-486.	2.2	15
14	A simple method to assess macrofungal sporocarp biomass for investigating ecological change. <i>Canadian Journal of Botany</i> , 2007, 85, 652-658.	1.2	10
15	The Effects of Atmospheric Nitrogen Deposition on Terrestrial and Freshwater Biodiversity. , 2014, , 465-480.		10
16	The Effect of <i>Miscanthus</i> Cultivation on the Biodiversity of Ground Beetles (Coleoptera: Carabidae), Spiders and Harvestmen (Arachnida: Araneae and Opiliones). <i>Agricultural Sciences</i> , 2019, 10, 903-917.	0.2	10
17	The comparison of site spider biodiversity quality in Portuguese protected areas. <i>Ecological Indicators</i> , 2012, 14, 229-235.	2.6	9
18	The occurrence of myxomycetes in wood. <i>Fungal Ecology</i> , 2015, 17, 179-182.	0.7	9

#	ARTICLE	IF	CITATIONS
19	Insect biodiversity reduction of pinewoods in southern Greece caused by the pine scale (Marchalina) Tj ETQq1 1 0.784314 rgBT /Over	0.1	0
20	A case study of evidence for showing "no net loss" of bird biodiversity in a development project. Water and Environment Journal, 2015, 29, 419-429.	1.0	6
21	Measuring macrofungal biodiversity quality using two different survey approaches: A case study in broadleaf Mediterranean forests. Ecological Indicators, 2018, 85, 1210-1230.	2.6	6
22	An approach to measuring biodiversity and its use in analysing the effect of nitrogen deposition on woodland butterfly populations in the Netherlands. IForest, 2009, 2, 46-48.	0.5	5
23	The assessment of the fungal value of sites for conservation. The Mycologist, 2000, 14, 14-15.	0.5	4
24	A Comparative Ecological Study of the Spider (Araneae) Faunas of East Anglian Fens, England: Regional Differences and Conservation. Arachnology, 2009, 14, 317-333.	0.4	4
25	The response of myxogastrids to soil amendments. Mycosphere, 2014, 5, 821-829.	1.9	4
26	Making reflection count. Engineering Education, 2006, 1, 25-31.	0.3	2
27	The biodiversity quality of forest macrofungi and forest management. Management of Environmental Quality, 2009, 20, 21-32.	2.2	2
28	Improving the assessment and monitoring of forest biodiversity. Management of Environmental Quality, 2009, 20, 52-63.	2.2	2
29	Evaluating the biodiversity quality response of tropical odonata to tree clearance. International Journal of Tropical Insect Science, 2019, 39, 45-52.	0.4	2
30	The mycosociology of macrofungi as indicators of the presence of stipitate hydroids. Mycosphere, 2015, 6, 127-132.	1.9	2
31	Does Botanical Diversity in Sewage Treatment Reed-Bed Sites Enhance Invertebrate Biodiversity?. International Journal of Ecology, 2012, 2012, 1-9.	0.3	1
32	Biodiversity Quality: a paradigm for biodiversity. Nature Precedings, 2009, , .	0.1	0
33	Salient topics on the assessment and monitoring of forest biodiversity under the pressure of climate change. IOP Conference Series: Earth and Environmental Science, 2009, 6, 312031.	0.2	0
34	Can Macrofungal Biodiversity Predict Forest Status and Dynamics? A View From South European Mediterranean Forests (Italy). Acta Mycologica, 0, 56, .	0.3	0
35	The Effect of Willow Short Rotation Coppice Cultivation on the Biodiversity Quality of Ground-Layer Invertebrates. Agricultural Sciences, 2022, 13, 378-392.	0.2	0