## Martin Pfeiffer

List of Publications by Year in descending order

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623734 610901 25 762 14 24 citations g-index h-index papers 25 25 25 1345 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Use of arboreal and terrestrial space by a small mammal community in a tropical rain forest in Borneo, Malaysia. Journal of Biogeography, 2004, 31, 641-652.	3.0	156
2	Effects of rain forest logging on species richness and assemblage composition of small mammals in Southeast Asia. Journal of Biogeography, 2007, 34, 1087-1099.	3.0	82
3	Community organization and species richness of ants (Hymenoptera/Formicidae) in Mongolia along an ecological gradient from steppe to Gobi desert. Journal of Biogeography, 2003, 30, 1921-1935.	3.0	58
4	Climate mediates the effects of disturbance on ant assemblage structure. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150418.	2.6	58
5	Investigating arsenic (As) occurrence and sources in ground, surface, waste and drinking water in northern Mongolia. Environmental Earth Sciences, 2015, 73, 649-662.	2.7	57
6	Dominance–diversity relationships in ant communities differ with invasion. Global Change Biology, 2018, 24, 4614-4625.	9.5	39
7	A global database of ant species abundances. Ecology, 2017, 98, 883-884.	3.2	37
8	Impact of rain-forest logging on helminth assemblages in small mammals (Muridae, Tupaiidae) from Borneo. Journal of Tropical Ecology, 2007, 23, 35-43.	1.1	36
9	Partitioning the impact of abiotic factors and spatial patterns on species richness and community structure of ground ant assemblages in four Bornean rainforests. Ecography, 2011, 34, 39-48.	4.5	29
10	Hierarchical partitioning of ant diversity: implications for conservation of biogeographical diversity in arid and semi-arid areas. Diversity and Distributions, 2011, 17, 122-131.	4.1	26
11	Seed consumption by small mammals from Borneo. Journal of Tropical Ecology, 2009, 25, 555-558.	1.1	24
12	Chemical water quality gradients in the Mongolian sub-catchments of the Selenga River basin. Environmental Monitoring and Assessment, 2017, 189, 420.	2.7	22
13	Response of moths (Lepidoptera: Heterocera) to livestock grazing in Mongolian rangelands. Ecological Indicators, 2017, 72, 667-674.	6.3	22
14	Development and application of GIS-based assessment of land-use impacts on water quality: A case study of the Kharaa River Basin. Ambio, 2019, 48, 1154-1168.	5.5	19
15	Worker size and seed size selection in †seedâ€	1.1	14
16	Is nest temperature an important factor for niche partitioning by leaf-litter ants (Hymenoptera:) Tj ETQq0 0 0 rg	BT <u> O</u> verlo	ock 10 Tf 50 14
17	Myrmecochory in the Zingiberaceae: seed removal of Globba franciscii and G. propinqua by ants (Hymenoptera – Formicidae) in rain forests on Borneo. Journal of Tropical Ecology, 2004, 20, 705-708.	1.1	13
18	Steppe versus desert: multi-scale spatial patterns in diversity of ant communities in Iran. Insect Conservation and Diversity, 2011, 4, 297-306.	3.0	11

#	Article	IF	CITATIONS
19	Impacts of urbanization on mangrove forests and brachyuran crabs in Penang, Malaysia. Regional Environmental Change, 2021, 21, 1.	2.9	10
20	Biodiversity Assessment in Incomplete Inventories: Leaf Litter Ant Communities in Several Types of Bornean Rain Forest. PLoS ONE, 2012, 7, e40729.	2.5	9
21	Alpha and beta diversity patterns of macro-moths reveal a breakpoint along a latitudinal gradient in Mongolia. Scientific Reports, 2021, 11, 15018.	3.3	8
22	First 12 years of tardigrade succession in the young soils of a quickly evolving ecosystem. Zoological Journal of the Linnean Society, 2020, 188, 887-899.	2.3	6
23	Diversity and Distribution Patterns of Geometrid Moths (Geometridae, Lepidoptera) in Mongolia. Diversity, 2020, 12, 186.	1.7	5
24	Investigation of environmental and land use impacts in forested permafrost headwaters of the Selenga-Baikal river system, Mongolia - Effects on discharge, water quality and macroinvertebrate diversity. International Soil and Water Conservation Research, 2021, 9, 605-619.	6.5	4
25	Metadata describing the Kharaa Yeröö River Basin Water Quality Database. Freshwater Metadata Journal, 0, , 1-10.	0.0	3