Masumi Hisano

List of Publications by Year in descending order

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1163117 996975 15 294 8 15 citations h-index g-index papers 17 17 17 473 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Biodiversity as a solution to mitigate climate change impacts on the functioning of forest ecosystems. Biological Reviews, 2018, 93, 439-456.	10.4	137
2	Speciesâ€rich boreal forests grew more and suffered less mortality than speciesâ€poor forests under the environmental change of the past halfâ€century. Ecology Letters, 2019, 22, 999-1008.	6.4	39
3	Spatial variation in climate modifies effects of functional diversity on biomass dynamics in natural forests across Canada. Global Ecology and Biogeography, 2020, 29, 682-695.	5.8	21
4	Comparing the summer diet of stone martens ($\langle i \rangle$ Martes foina $\langle i \rangle$) in urban and natural habitats in Central Bulgaria. Ethology Ecology and Evolution, 2016, 28, 295-311.	1.4	17
5	Masked Palm Civet <i>Paguma larvata</i> Summer Diet Differs between Sexes in a Suburban Area of Central Japan. Mammal Study, 2017, 42, 185-190.	0.6	11
6	Thermal forest zone explains regional variations in the diet composition of the Japanese marten (Martes melampus). Mammalian Biology, 2019, 95, 173-180.	1.5	11
7	Human disturbance affects latrineâ€use patterns of raccoon dogs. Journal of Wildlife Management, 2019, 83, 728-736.	1.8	10
8	A Comparison of Visual and Genetic Techniques for Identifying Japanese Marten Scats - Enabling Diet Examination in Relation to Seasonal Food Availability in a Sub-Alpine Area of Japan. Zoological Science, 2017, 34, 137-146.	0.7	9
9	Rapid functional shifts across high latitude forests over the last 65Âyears. Global Change Biology, 2021, 27, 3846-3858.	9.5	8
10	The effects of functional diversity and identity (acquisitive versus conservative strategies) on soil carbon stocks are dependent on environmental contexts. Forest Ecology and Management, 2022, 503, 119820.	3.2	7
11	Red foxes in Japan show adaptability in prey resource according to geography and season: A metaâ€analysis. Ecological Research, 2022, 37, 197-214.	1.5	7
12	Adaptations to prey base in the hypercarnivorous leopard cat Prionailurus bengalensis. Ethology Ecology and Evolution, 2020, 32, 324-335.	1.4	6
13	Reviewing frugivory characteristics of the Japanese marten (<i>Martes melampus</i>). Zoology and Ecology, 2018, 28, 10-20.	0.2	5
14	Winter diet of the stone marten (Martes foina) in central Bulgaria. Mammal Study, 2013, 38, 293-298.	0.6	4
15	Insectivory characteristics of the Japanese marten (Martes melampus): a qualitative review. Zoology and Ecology, 2019, 29, 71-77.	0.2	2