

Jenő Nagy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1645599/publications.pdf>

Version: 2024-02-01

12
papers

118
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

136
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlated evolution of nest and egg characteristics in birds. <i>Animal Behaviour</i> , 2019, 158, 211-225.	1.9	33
2	Phylogeny, Historical Biogeography and the Evolution of Migration in Accipitrid Birds of Prey (Aves:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.4	23
3	Phylogeny, migration and life history: filling the gaps in the origin and biogeography of the <i>Turdus</i> thrushes. <i>Journal of Ornithology</i> , 2019, 160, 529-543.	1.1	13
4	Sex-specific contributions to nest building in birds. <i>Behavioral Ecology</i> , 2021, 32, 1075-1085.	2.2	13
5	Life history traits, bioclimate, and migratory systems of accipitrid birds of prey (Aves:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 582	1.6	12
6	Broodmate aggression and life history variation in accipitrid birds of prey. <i>Ecology and Evolution</i> , 2019, 9, 9185-9206.	1.9	10
7	Biologia Futura: rapid diversification and behavioural adaptation of birds in response to Oligoceneâ€œMiocene climatic conditions. <i>Biologia Futura</i> , 2020, 71, 109-121.	1.4	6
8	Known but not called by name: recreational fishersâ€™ ecological knowledge of freshwater plants in Hungary. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2021, 17, 63.	2.6	5
9	Phylogeny and evolution of the European Goldfinch (<i>Carduelis carduelis</i>) and its allies â€œ a review of the â€œbird of the yearâ€œ. <i>Ornis Hungarica</i> , 2017, 25, 1-10.	0.4	2
10	Contribution to the taxonomy and phylogeny of the genus <i>Polia</i> Ochsenheimer, 1816 (Noctuidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 <i>Academiae Scientiarum Hungaricae</i> , 2020, 66, 35-67.	0.5	1
11	A real-time network-based approach for analysing bestâ€œworst data types. <i>SN Business & Economics</i> , 2022, 2, 1.	1.1	0
12	Clutch size and the rejection of parasitic eggs: a comparative test of the maternal investment hypothesis. <i>Evolutionary Ecology</i> , 2022, 36, 263-272.	1.2	0