Marek Kouba

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8264374/publications.pdf

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18	137	1478505 6	1281871 11
papers	citations	h-index	g-index

20	20	20	148
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Forest structure determines nest box use by Central European boreal owls. Scientific Reports, 2022, 12, 4735.	3.3	0
2	What is the reliability of visually based animal trade census outcomes? A case study involving the market monitoring of the Sumatran Laughingthrush Garrulax bicolor. Bird Conservation International, 2021, 31, 326-336.	1.3	2
3	Long-term trends in the body condition of parents and offspring of Tengmalmâ€™s owls under fluctuating food conditions and climate change. Scientific Reports, 2021, 11, 18893.	3.3	5
4	Post-fledging dependence period, dispersal movements and temporary settlement areas in saker falcons (Falco cherrug). Raptor Journal, 2021, 15, 75-87.	0.2	2
5	Molecular Identification of Sarcocystis sp. (Apicomplexa, Sarcocystidae) in Offspring of Tengmalm's Owls, Aegolius funereus (Aves, Strigidae). Frontiers in Veterinary Science, 2021, 8, 804096.	2.2	4
6	Low food abundance prior to breeding results in female-biased sex allocation in Tengmalmâ€™s Owl (Aegolius funerus). Journal of Ornithology, 2020, 161, 159-170.	1.1	4
7	Interactive influences of fluctuations of main food resources and climate change on long-term population decline of Tengmalmâ€™s owls in the boreal forest. Scientific Reports, 2020, 10, 20429.	3.3	8
8	An Experimental Release of Rehabilitated Wild-Caught Sumatran LaughingthrushGarrulax bicolor: Assessment of Post-Release Survival and Dispersal Via Radio-Telemetry, North Sumatra, Indonesia. Ornithological Science, 2018, 17, 135-147.	0.5	2
9	Size of home range of Tengmalmâ€™s owl (Aegolius funereus) males during breeding season assessed by radio-telemetry in the Jizera Mountains, Czechia. Slovak Raptor Journal, 2018, 12, 1-7.	0.4	1
10	Alloparental care and adoption in Tengmalmâ€™s Owl (Aegolius funereus). Journal of Ornithology, 2017, 158, 185-191.	1.1	9
11	Home range size of Tengmalmâ€™s owl during breeding in Central Europe is determined by prey abundance. PLoS ONE, 2017, 12, e0177314.	2.5	23
12	The reliability of using counts of vocal begging young to estimate the number of surviving juvenile Tengmalm's Owls (Aegolius funereus) at the end of the post-fledging period. Ecological Informatics, 2015, 27, 39-43.	5.2	0
13	Factors Affecting the Duration of Nestling Period and Fledging Order in Tengmalmâ€™s Owl (Aegolius) Tj ETQq1 1 0.784314 rgBT /Ov	2.5	10
14	Factors Affecting Growth of Tengmalmâ€™s Owl (Aegolius funereus) Nestlings: Prey Abundance, Sex and Hatching Order. PLoS ONE, 2015, 10, e0138177.	2.5	5
15	Indirect food web interactions affect predation of Tengmalm's Owls Aegolius funereus nests by Pine Martens Martes martes according to the alternative prey hypothesis. Ibis, 2015, 157, 459-467.	1.9	17
16	Factors Affecting Vocalization in Tengmalmâ€™s Owl (Aegolius funereus) Fledglings during Post-Fledging Dependence Period: Scramble Competition or Honest Signalling of Need?. PLoS ONE, 2014, 9, e95594.	2.5	14
17	Perching of Tengmalm's Owl (Aegolius funereus) Nestlings at the Nest Box Entrance: Effect of Time of the Day, Age, Wing Length and Body Weight. PLoS ONE, 2014, 9, e97504.	2.5	4
18	Differential Movement Patterns of Juvenile Tengmalms Owls (Aegolius funereus) during the Post-Fledging Dependence Period in Two Years with Contrasting Prey Abundance. PLoS ONE, 2013, 8, e67034.	2.5	27