

Marek Kouba

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

137
citations

1478505

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#	ARTICLE	IF	CITATIONS
1	Differential Movement Patterns of Juvenile Tengmalms Owls (<i>Aegolius funereus</i>) during the Post-Fledging Dependence Period in Two Years with Contrasting Prey Abundance. PLoS ONE, 2013, 8, e67034.	2.5	27
2	Home range size of Tengmalm's owl during breeding in Central Europe is determined by prey abundance. PLoS ONE, 2017, 12, e0177314.	2.5	23
3	Indirect food web interactions affect predation of Tengmalm's Owls <i>Aegolius funereus</i> nests by Pine Martens <i>Martes martes</i> according to the alternative prey hypothesis. Ibis, 2015, 157, 459-467.	1.9	17
4	Factors Affecting Vocalization in Tengmalm's Owl (<i>Aegolius funereus</i>) Fledglings during Post-Fledging Dependence Period: Scramble Competition or Honest Signaling of Need?. PLoS ONE, 2014, 9, e95594.	2.5	14
5	Factors Affecting the Duration of Nestling Period and Fledging Order in Tengmalm's Owl (<i>Aegolius</i>) Tj ETQq1 1,0,784314,rgBT /Ove	2.5	16
6	Alloparental care and adoption in Tengmalm's Owl (<i>Aegolius funereus</i>). Journal of Ornithology, 2017, 158, 185-191.	1.1	9
7	Interactive influences of fluctuations of main food resources and climate change on long-term population decline of Tengmalm's owls in the boreal forest. Scientific Reports, 2020, 10, 20429.	3.3	8
8	Factors Affecting Growth of Tengmalm's Owl (<i>Aegolius funereus</i>) Nestlings: Prey Abundance, Sex and Hatching Order. PLoS ONE, 2015, 10, e0138177.	2.5	5
9	Long-term trends in the body condition of parents and offspring of Tengmalm's owls under fluctuating food conditions and climate change. Scientific Reports, 2021, 11, 18893.	3.3	5
10	Perching of Tengmalm's Owl (<i>Aegolius funereus</i>) 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
11	Low food abundance prior to breeding results in female-biased sex allocation in Tengmalm's Owl (<i>Aegolius funereus</i>). Journal of Ornithology, 2020, 161, 159-170.	1.1	4
12	Molecular Identification of <i>Sarcocystis</i> sp. (Apicomplexa, Sarcocystidae) in Offspring of Tengmalm's Owls, <i>Aegolius funereus</i> (Aves, Strigidae). Frontiers in Veterinary Science, 2021, 8, 804096.	2.2	4
13	An Experimental Release of Rehabilitated Wild-Caught Sumatran Laughingthrush <i>Garrulax bicolor</i> : Assessment of Post-Release Survival and Dispersal Via Radio-Telemetry, North Sumatra, Indonesia. Ornithological Science, 2018, 17, 135-147.	0.5	2
14	What is the reliability of visually based animal trade census outcomes? A case study involving the market monitoring of the Sumatran Laughingthrush <i>Garrulax bicolor</i> . Bird Conservation International, 2021, 31, 326-336.	1.3	2
15	Post-fledging dependence period, dispersal movements and temporary settlement areas in saker falcons (<i>Falco cherrug</i>). Raptor Journal, 2021, 15, 75-87.	0.2	2
16	Size of home range of Tengmalm's owl (<i>Aegolius funereus</i>) males during breeding season assessed by radio-telemetry in the Jizera Mountains, Czechia. Slovak Raptor Journal, 2018, 12, 1-7.	0.4	1
17	The reliability of using counts of vocal begging young to estimate the number of surviving juvenile Tengmalm's Owls (<i>Aegolius funereus</i>) at the end of the post-fledging period. Ecological Informatics, 2015, 27, 39-43.	5.2	0
18	Forest structure determines nest box use by Central European boreal owls. Scientific Reports, 2022, 12, 4735.	3.3	0