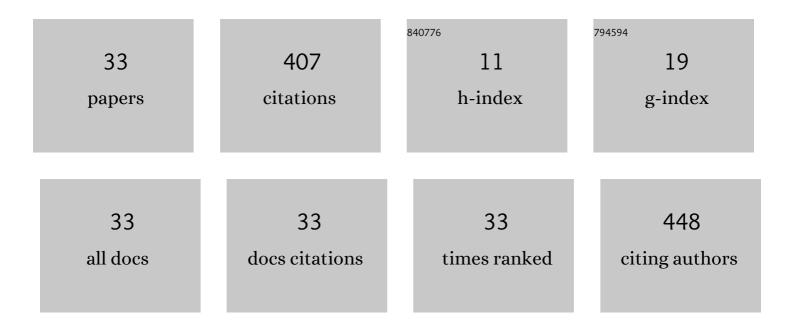
Jakub Gryz

List of Publications by Year in descending order

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LAKUR COVZ

#	Article	IF	CITATIONS
1	Alien or Native? How to Distinguish Feces of Fallow and Roe Deer Using Central Poland as a Case Study. Animals, 2022, 12, 290.	2.3	0
2	My home is your home: Nest boxes for birds and mammals provide habitats for diverse insect communities. Insect Conservation and Diversity, 2022, 15, 461-469.	3.0	4
3	Why Did Brown Hare Lepus europaeus Disappear from Some Areas in Central Poland?. Diversity, 2022, 14, 465.	1.7	7
4	Population increase and synurbization of the yellow-necked mouse Apodemus flavicollis in some wooded areas of Warsaw agglomeration, Poland, in the years 1983–2018. Urban Ecosystems, 2021, 24, 481-489.	2.4	6
5	Food Niche Overlap of Avian Predators (Falconiformes, Strigiformes) in a Field and Forest Mosaic in Central Poland. Animals, 2021, 11, 479.	2.3	4
6	Target Species and Other Residents—An Experiment with Nest Boxes for Red Squirrels in Central Poland. Diversity, 2021, 13, 277.	1.7	5
7	Habitat-Related Differences in Winter Presence and Spring–Summer Activity of Roe Deer in Warsaw. Forests, 2021, 12, 970.	2.1	9
8	Colonization of Warsaw by the red fox Vulpes vulpes in the years 1976–2019. Scientific Reports, 2021, 11, 13931.	3.3	11
9	Disease-Induced Mortality Outweighs Hunting in Causing Wild Boar Population Crash After African Swine Fever Outbreak. Frontiers in Veterinary Science, 2020, 7, 378.	2.2	36
10	Occurrence and Activity of Roe Deer in Urban Forests of Warsaw. , 2020, 3, .		1
11	Pigeon and Poultry Breeders, Friends or Enemies of the Northern Goshawk Accipiter gentilis? A Long-Term Study of a Population in Central Poland. Animals, 2019, 9, 141.	2.3	9
12	The Common Buzzard Buteo buteo Population in a Changing Environment, Central Poland as a Case Study. Diversity, 2019, 11, 35.	1.7	11
13	Indirect Influence of African Swine Fever Outbreak on the Raven (Corvus corax) Population. Animals, 2019, 9, 41.	2.3	7
14	Cats kill millions of vertebrates in Polish farmland annually. Global Ecology and Conservation, 2019, 17, e00516.	2.1	15
15	Changes in the tawny owl Strix aluco diet along an urbanisation gradient. Biologia (Poland), 2019, 74, 279-285.	1.5	12
16	Long-Term Stability of Tawny Owl (Strix aluco) Population Despite Varying Environmental Conditions – a Case Study from Central Poland. Polish Journal of Ecology, 2019, 67, 75.	0.2	11
17	Influence of Habitat Urbanisation on Time of Breeding and Productivity of Tawny Owl (<i>Strix) Tj ETQq1 1 0.78</i>	4314 rgBT 0.2	Overlock 10
18	Density dynamics, diet composition and productivity of sparrowhawk <i>Accipiter nisus</i> L.	0.2	5

population in central Poland. Forest Research Papers, 2018, 79, 245-251.

Jakub Gryz

#	Article	IF	CITATIONS
19	Annual variation in prey composition of domestic cats in rural and urban environment. Urban Ecosystems, 2017, 20, 945-952.	2.4	33
20	Woodland reserves within an urban agglomeration as important refuges for small mammals. Folia Forestalia Polonica, Series A, 2017, 59, 3-13.	0.3	6
21	Mammals in the diet of tawny owl Strix aluco in western part of Skierniewice Forest District (central) Tj ETQq1 1	0.784314 0.2	rgBT /Overlo
22	Rare species of birds nesting in the area of the Rogów Forest District in the years 1949–2015. Forest Research Papers, 2016, 77, 134-140.	0.2	3
23	Free-Ranging Domestic Dogs (<i>Canis familiaris</i>) in Central Poland: Density, Penetration Range and Diet Composition. Polish Journal of Ecology, 2014, 62, 183-193.	0.2	28
24	Plumage colour polymorphism among central Poland's tawny owls <i>Strix aluco</i> Linnaeus, 1758. Zoology and Ecology, 2013, 23, 58-60.	0.2	2
25	Small mammals of Kampinos National Park and its protection zone, as revealed by analyses of the diet of tawny owls Strix aluco Linnaeus, 1758. Fragmenta Faunistica, 2013, 56, 65-81.	0.0	9
26	The good, the bad, and the ugly: space use and intraguild interactions among three opportunistic predators—cat (<i>Felis catus</i>), dog (<i>Canis lupus familiaris</i>), and red fox (<i>Vulpes) Tj ETQq0 0 0 rgl</i>	3T ‡ Øverlo	ck510 Tf 50 4
27	How protecting a suburban forest as a natural reserve effected small mammal communities. Urban Ecosystems, 2012, 15, 103-110.	2.4	12
28	The tawny owl Strix aluco as a material collector in faunistic investigations: the case study of small mammals in NE Poland. Acta Zoologica Lituanica, 2011, 21, 185-191.	0.3	8
29	Mammals in the vicinity of RogÃ ³ w (central Poland). Fragmenta Faunistica, 2011, 54, 183-197.	0.0	14
30	Mortality of vertebrates on a road crossing the Biebrza Valley (NE Poland). European Journal of Wildlife Research, 2008, 54, 709-714.	1.4	36
31	The Small Mammals of Warsaw as Inferred from Tawny Owl (<i>Strix aluco</i>) Pellet Analyses. Annales Zoologici Fennici, 2008, 45, 281-285.	0.6	23
32	Localities of three rare mammal species in central and northeastern Poland. Fragmenta Faunistica, 2008, 51, 63-69.	0.0	4
33	Fluctuations of a Common BuzzardButeo buteoPopulation in Central Poland. Acta Ornithologica, 2005, 40, 75-78.	0.5	13