

Robert W MysÅ,ajek

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

2,711
citations

331259

21
h-index

233125

45
g-index

47
all docs

47
docs citations

47
times ranked

2588
citing authors

#	ARTICLE	IF	CITATIONS
1	Importance of anthropogenic winter roosts for endangered hibernating bats. <i>Journal of Vertebrate Biology</i> , 2022, 71, .	0.4	0
2	The era of reference genomes in conservation genomics. <i>Trends in Ecology and Evolution</i> , 2022, 37, 197-202.	4.2	138
3	Genetic support for the current discrete conservation unit of the Central European wolf population. <i>Wildlife Biology</i> , 2021, 2021, .	0.6	8
4	High genetic diversity of immunity genes in an expanding population of a highly mobile carnivore, the grey wolf <i>Canis lupus</i> , in Central Europe. <i>Diversity and Distributions</i> , 2021, 27, 1680-1695.	1.9	1
5	Temporal changes in the wolf <i>Canis lupus</i> diet in Wigry National Park (northeast Poland). <i>Ethology Ecology and Evolution</i> , 2021, 33, 628-635.	0.6	6
6	Social and environmental factors influencing contemporary cases of wolf aggression towards people in Poland. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	0.7	6
7	Evaluation of the Presence of ASFV in Wolf Feces Collected from Areas in Poland with ASFV Persistence. <i>Viruses</i> , 2021, 13, 2062.	1.5	6
8	The illegal shooting and snaring of legally protected wolves in Poland. <i>Biological Conservation</i> , 2021, 264, 109367.	1.9	12
9	Food habits of the Eurasian lynx <i>Lynx lynx</i> in southeast Poland. <i>Journal of Vertebrate Biology</i> , 2021, 71, .	0.4	4
10	Home range size, habitat selection and roost use by the whiskered bat (<i>Myotis mystacinus</i>) in human-dominated montane landscapes. <i>PLoS ONE</i> , 2020, 15, e0237243.	1.1	5
11	Mammal use of wildlife crossing structures along a new motorway in an area recently recolonized by wolves. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	18
12	Scent marking in wolves <i>Canis lupus</i> inhabiting managed lowland forests in Poland. <i>Mammal Research</i> , 2020, 65, 629-638.	0.6	10
13	European agreements for nature conservation need to explicitly address wolf-dog hybridisation. <i>Biological Conservation</i> , 2020, 248, 108525.	1.9	28
14	The best snacks for kids: the importance of beavers <i>Castor fiber</i> in the diet of wolf <i>Canis lupus</i> pups in north-western Poland. <i>Ethology Ecology and Evolution</i> , 2019, 31, 506-513.	0.6	10
15	Unravelling the Scientific Debate on How to Address Wolf-Dog Hybridization in Europe. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	29
16	Dynamic range expansion leads to establishment of a new, genetically distinct wolf population in Central Europe. <i>Scientific Reports</i> , 2019, 9, 19003.	1.6	45
17	<i>Canis lupus politicus</i> – dyskurs polityczny zwiĄzany z ochronĄ wilka we wsp3Åczesnej Polsce. <i>Zoophilologica</i> , 2019, , .	0.0	1
18	Spatial organization in wolves <i>Canis lupus</i> recolonizing north-west Poland: Large territories at low population density. <i>Mammalian Biology</i> , 2018, 92, 37-44.	0.8	18

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19	Wolves at the crossroad: Fissionâ€“fusion range biogeography in the Western Carpathians and Central Europe. <i>Diversity and Distributions</i> , 2018, 24, 179-192.	1.9	33
20	Composition of the wolfâ€™s <i>Canis lupus</i> L. diet in the Wigry National Park. <i>Forest Research Papers</i> , 2018, 79, 119-124.	0.2	3
21	Sedentary but not dispersing wolves <i>Canis lupus</i> recolonizing western Poland (2001â€“2016) conform to the predictions of a habitat suitability model. <i>Diversity and Distributions</i> , 2017, 23, 1353-1364.	1.9	32
22	Deficiencies in Natura 2000 for protecting recovering large carnivores: A spotlight on the wolf <i>Canis lupus</i> in Poland. <i>PLoS ONE</i> , 2017, 12, e0184144.	1.1	21
23	RESPONSE OF THE WOLF (<i>CANIS LUPUS LINNAEUS</i> , 1758) POPULATION TO VARIOUS MANAGEMENT REGIMES AT THE EDGE OF ITS DISTRIBUTION RANGE IN WESTERN POLAND, 1951-2012. <i>Applied Ecology and Environmental Research</i> , 2017, 15, 187-203.	0.2	21
24	LOW ABUNDANCE OF THE WHISKERED BAT <i>MYOTIS MYSTACINUS</i> (KUHL, 1817) IN POLAND â€™ CONSEQUENCE OF COMPETITION WITH <i>PIPISTRELLE</i> BATS?. <i>Applied Ecology and Environmental Research</i> , 2017, 15, 241-248.	0.2	2
25	Utilisation of a wide underpass by mammals on an expressway in the Western Carpathians, S Poland. <i>Folia Zoologica</i> , 2016, 65, 225-232.	0.9	6
26	Decades of population genetic research reveal the need for harmonization of molecular markers: the grey wolf <i>Canis lupus</i> as a case study. <i>Mammal Review</i> , 2016, 46, 44-59.	2.2	49
27	The BiaÅowieÅa Forest â€“ a UNESCO Natural Heritage Site â€“ protection priorities. <i>Forest Research Papers</i> , 2016, 77, 302-323.	0.2	15
28	Wolf recovery and population dynamics in Western Poland, 2001â€“2012. <i>Mammal Research</i> , 2016, 61, 83-98.	0.6	78
29	Ecology of European Badger <i>Meles Meles</i> in the Western Capathian Mountains: A Review. <i>Wildlife Biology in Practice</i> , 2016, 12, .	0.1	8
30	Recovery of large carnivores in Europeâ€™s modern human-dominated landscapes. <i>Science</i> , 2014, 346, 1517-1519.	6.0	1,319
31	Concordant mitochondrial and microsatellite DNA structuring between Polish lowland and Carpathian Mountain wolves. <i>Conservation Genetics</i> , 2013, 14, 573-588.	0.8	58
32	Diet of the Eurasian badger (<i>Meles meles</i>) in the Western Carpathians and its implications for species conservation in Poland. <i>Animal Biology</i> , 2013, 63, 271-284.	0.6	8
33	Factors shaping population density, demography and spatial organization of the Eurasian badger <i>Meles meles</i> in mountainsâ€“ the Western Carpathians (Southern Poland) as a case study. <i>Animal Biology</i> , 2012, 62, 479-492.	0.6	9
34	Prey choice and diet of wolves related to ungulate communities and wolf subpopulations in Poland. <i>Journal of Mammalogy</i> , 2012, 93, 1480-1492.	0.6	74
35	A Triple-Isotope Approach to Predict the Breeding Origins of European Bats. <i>PLoS ONE</i> , 2012, 7, e30388.	1.1	53
36	Distribution, characteristics and use of shelters by the Eurasian badger <i>Meles meles</i> along an altitudinal gradient in the Western Carpathians, S Poland. <i>Folia Zoologica</i> , 2012, 61, 152-160.	0.9	11

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37	Diet and prey selection of wolves (<i>Canis lupus</i>) recolonising Western and Central Poland. <i>Mammalian Biology</i> , 2011, 76, 709-715.	0.8	84
38	<i>Myotis alcathoe</i> in Poland and Ukraine: new data on its status and habitat in Central Europe. <i>Folia Zoologica</i> , 2011, 60, 1-4.	0.9	13
39	Analyses of least cost paths for determining effects of habitat types on landscape permeability: wolves in Poland. <i>Acta Theriologica</i> , 2011, 56, 91-101.	1.1	50
40	Habitat suitability, corridors and dispersal barriers for large carnivores in Poland. <i>Acta Theriologica</i> , 2010, 55, 177-192.	1.1	59
41	Habitat suitability model for Polish wolves based on long-term national census. <i>Animal Conservation</i> , 2008, 11, 377-390.	1.5	92
42	Helminth infections in faecal samples of wolves <i>Canis lupus</i> L. from the western Beskid Mountains in southern Poland. <i>Journal of Helminthology</i> , 2007, 81, 339-344.	0.4	29
43	Howling activity of free-ranging wolves (<i>Canis lupus</i>) in the BiaÅ,owieÅ¼a Primeval Forest and the Western Beskid Mountains (Poland). <i>Journal of Ethology</i> , 2007, 25, 231-237.	0.4	57
44	Bats (Chiroptera) of the Silesian Beskid Mountains. <i>Fragmenta Faunistica</i> , 2007, 50, 77-85.	0.2	6
45	Environmental correlates of Eurasian lynx occurrence in Poland – Large scale census and GIS mapping. <i>Biological Conservation</i> , 2006, 133, 63-69.	1.9	72
46	Habitat selection by wolves <i>Canis lupus</i> in the uplands and mountains of southern Poland. <i>Acta Theriologica</i> , 2005, 50, 417-428.	1.1	46
47	Patterns of wolf <i>Canis lupus</i> predation on wild and domestic ungulates in the Western Carpathian Mountains (S Poland). <i>Acta Theriologica</i> , 2005, 50, 263-276.	1.1	58