

Marcin Brzeziński

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

735
citations

430874

18
h-index

580821

25
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46
all docs

46
docs citations

46
times ranked

620
citing authors

#	ARTICLE	IF	CITATIONS
1	Polecat body size and sex ratio change over time: Impact of invasive competitor or climate warming?. <i>Global Ecology and Conservation</i> , 2022, 35, e02111.	2.1	0
2	Diet/Hair and Diet/Faeces Trophic Discrimination Factors for Stable Carbon and Nitrogen Isotopes, and Hair Regrowth in the Yellow-Necked Mouse and Bank Vole. <i>Annales Zoologici Fennici</i> , 2022, 59, .	0.6	2
3	Aleutian mink disease: Spatio-temporal variation of prevalence and influence on the feral American mink. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2556-2570.	3.0	8
4	Low individual diet variation and high trophic niche overlap between the native polecat and invasive American mink. <i>Journal of Zoology</i> , 2021, 314, 151-161.	1.7	10
5	Does the American mink displace the European polecat? A need for more research on interspecific competition between invasive and native species. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	1.4	6
6	Diversity and transmission of Aleutian mink disease virus in feral and farmed American mink and native mustelids. <i>Virus Evolution</i> , 2021, 7, veab075.	4.9	8
7	The expansion wave of an invasive predator leaves declining waterbird populations behind. <i>Diversity and Distributions</i> , 2020, 26, 138-150.	4.1	21
8	The influence of American mink odour on the spatial distribution and behaviour of water voles. <i>Ethology</i> , 2019, 125, 791-801.	1.1	4
9	Expansion and population dynamics of a non-native invasive species: the 40-year history of American mink colonisation of Poland. <i>Biological Invasions</i> , 2019, 21, 531-545.	2.4	27
10	Study on geographical differences in American mink diets reveals variations in isotopic composition of potential mink prey. <i>Mammal Research</i> , 2019, 64, 343-351.	1.3	7
11	Space use, habitat selection and daily activity of water voles <i>Arvicola amphibius</i> co-occurring with the invasive American mink <i>Neovison vison</i> . <i>Folia Zoologica</i> , 2019, 68, 21.	0.9	7
12	Recovery of Eurasian Coot <i>Fulica atra</i> and Great Crested Grebe <i>Podiceps cristatus</i> Breeding Populations in an Area Invaded by the American Mink <i>Neovison vison</i> . <i>Acta Ornithologica</i> , 2019, 54, 73.	0.5	2
13	High parasite infection level in non-native invasive species: it is just a matter of time. <i>Ecography</i> , 2018, 41, 1283-1294.	4.5	31
14	An invasive predator affects habitat use by native prey: American mink and water vole co-existence in riparian habitats. <i>Journal of Zoology</i> , 2018, 304, 109-116.	1.7	16
15	Spatio-temporal variation in nesting success of colonial waterbirds under the impact of a non-native invasive predator. <i>Oecologia</i> , 2018, 188, 1037-1047.	2.0	10
16	Water vole <i>Arvicola amphibius</i> population under the impact of the American mink <i>Neovison vison</i> : Are small midfield ponds safe refuges against this invasive predator?. <i>Mammalian Biology</i> , 2018, 93, 182-188.	1.5	7
17	Non-native predator control increases the nesting success of birds: American mink preying on wader nests. <i>Biological Conservation</i> , 2017, 212, 86-95.	4.1	20
18	Predation on Artificial Nests Imitating the Broods of Two Rallid Species: The Influence of Habitat Features. <i>Polish Journal of Ecology</i> , 2015, 63, 573-584.	0.2	3

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19	Habitat variables affecting nest predation rates at small ponds: a case study of the Little Crane <i>Porzana parva</i> and Water Rail <i>Rallus aquaticus</i> . <i>Bird Study</i> , 2015, 62, 190-201.	1.0	19
20	Spring migration rates and community structure of amphibians breeding in an old and newly established midfield ponds. <i>Folia Zoologica</i> , 2014, 63, 161-170.	0.9	3
21	The use of chemical markers for the identification of farm escapees in feral mink populations. <i>Ecotoxicology</i> , 2014, 23, 767-778.	2.4	17
22	“Reversed” intraguild predation: red fox cubs killed by pine marten. <i>Acta Theriologica</i> , 2014, 59, 473-477.	1.1	8
23	Habitat correlates of the Eurasian otter <i>Lutra lutra</i> recolonizing Central Poland. <i>Acta Theriologica</i> , 2013, 58, 149-155.	1.1	23
24	Dam reservoir affects diet of otters inhabiting mountain river in SE Poland. <i>Folia Zoologica</i> , 2013, 62, 54-58.	0.9	3
25	Numerical and behavioral responses of waterfowl to the invasive American mink: A conservation paradox. <i>Biological Conservation</i> , 2012, 147, 68-78.	4.1	39
26	Road mortality of pond-breeding amphibians during spring migrations in the Mazurian Lakeland, NE Poland. <i>European Journal of Wildlife Research</i> , 2012, 58, 685-693.	1.4	24
27	High mitochondrial DNA diversity of an introduced alien carnivore: comparison of feral and ranch American mink <i>Neovison vison</i> in Poland. <i>Diversity and Distributions</i> , 2011, 17, 757-768.	4.1	40
28	Spatial distribution, activity, habitat selection of American mink (<i>Neovison vison</i>) and polecats (<i>Mustela putorius</i>) inhabiting the vicinity of eutrophic lakes in NE Poland. <i>Folia Zoologica</i> , 2010, 59, 183-191.	0.9	18
29	Muskrat (<i>Ondatra zibethicus</i>) decline after the expansion of American mink (<i>Neovison vison</i>) in Poland. <i>European Journal of Wildlife Research</i> , 2010, 56, 341-348.	1.4	34
30	Multiple introductions determine the genetic structure of an invasive species population: American mink <i>Neovison vison</i> in Poland. <i>Biological Conservation</i> , 2010, 143, 1355-1363.	4.1	70
31	Spatio-Temporal Variation in Predation on Artificial Ground Nests: A 12-Year Experiment. <i>Annales Zoologici Fennici</i> , 2010, 47, 173-183.	0.6	11
32	Nestling Diet and Parental Provisioning Behaviour in the Marsh Harrier (<i>Circus aeruginosus</i>). <i>Acta Zoologica Lituanica</i> , 2009, 19, 93-98.	0.3	9
33	Genetic variability of feral and ranch American mink <i>Neovison vison</i> in Poland. <i>Mammal Research</i> , 2009, 54, 1-10.	1.3	15
34	Food habits of the American mink <i>Mustela vison</i> in the Mazurian Lakeland, Northeastern Poland. <i>Mammalian Biology</i> , 2008, 73, 177-188.	1.5	26
35	Do Otters and Mink Compete for Access to Foraging Sites? a Winter Case Study in the Mazurian Lakeland, Poland. <i>Annales Zoologici Fennici</i> , 2008, 45, 317-322.	0.6	6
36	Experiments on sprinting activity of otters (<i>Lutra lutra</i>) in the Bieszczady Mountains, southeastern Poland / Observations des Épreintes de la loutre (<i>Lutra lutra</i>) sur les montagnes du Bieszczady au sud-est de la Pologne. <i>Mammalia</i> , 2006, 70, .	0.7	5

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37	The origin, dispersal and distribution of the American mink <i>Mustela vison</i> in Poland. <i>Acta Theriologica</i> , 2003, 48, 505-514.	1.1	36
38	Correction factors used for estimating prey biomass in the diet of American mink <i>Mustela vison</i> . <i>Acta Theriologica</i> , 2003, 48, 247-254.	1.1	18
39	PROMOTING MORE SUSTAINABLE RURAL LAND USE AND DEVELOPMENT: A CASE STUDY IN EASTERN EUROPE USING BAYESIAN NETWORK MODELS. <i>Journal of Environmental Assessment Policy and Management</i> , 2002, 04, 199-240.	7.9	5
40	Otter <i>Lutra lutra</i> distribution in Poland. <i>Acta Theriologica</i> , 1996, 41, 113-126.	1.1	19
41	Notes on the technique of the otter field survey. <i>Acta Theriologica</i> , 1996, 41, 199-204.	1.1	15
42	Summer diet of the sable <i>Martes zibellina</i> in the Middle Yenisei taiga, Siberia. <i>Acta Theriologica</i> , 1994, 39, 103-107.	1.1	7
43	Diet of otters (<i>Lutra lutra</i>) inhabiting small rivers in the Białowieża National Park, eastern Poland. <i>Journal of Zoology</i> , 1993, 230, 495-501.	1.7	38
44	Winter home ranges and movements of polecats <i>Mustela putorius</i> in Białowieża Primeval Forest, Poland. <i>Acta Theriologica</i> , 1992, 37, 181-191.	1.1	27
45	Spring diet of the American mink <i>Mustela vison</i> in the Mazurian and Brodnica Lakelands, northern Poland. <i>Acta Theriologica</i> , 1992, 37, 193-198.	1.1	11