Marta KoÅ‚odziej-SobociÅ„ska

List of Publications by Year
in descending order

44 papers	685 citations	516710 16 h-index	610901 24 g-index
44 all docs	44 docs citations	44 times ranked	704 citing authors

#	Article	IF	Citations
1	A tale of two nematodes: Climate mediates mustelid infection by nematodes across the geographical range. International Journal for Parasitology: Parasites and Wildlife, 2022, 17, 218-224.	1.5	3
2	Moose Alces alces (Linnaeus, 1758). Handbook of the Mammals of Europe, 2022, , 1-32.	0.3	2
3	Aleutian mink disease: Spatioâ€temporal variation of prevalence and influence on the feral American mink. Transboundary and Emerging Diseases, 2021, 68, 2556-2570.	3.0	8
4	Sparganosis (Spirometra) in Europe in the Molecular Era. Clinical Infectious Diseases, 2021, 72, 882-890.	5.8	51
5	The first case of autochthonous subcutaneous dirofilariasis (Dirofilaria repens) in a dog from BiaÅ‚owieÅ¼a (NE Poland) and possible threat posed to inhabitants of BiaÅ‚owieÅ¼a Primeval Forest area. Parasitology Research, 2021, 120, 359-364.	1.6	0
6	The first records of Spirometra erinaceieuropaei (Cestoda: Diphyllobothriidae), a causative agent of human sparganosis, in Latvian wildlife. Parasitology Research, 2021, 120, 365-371.	1.6	11
7	Digestive tract nematode infections in non-native invasive American mink with the first molecular identification of Molineus patens. International Journal for Parasitology: Parasites and Wildlife, 2021, 14, 48-52.	1.5	5
8	Diversity and transmission of Aleutian mink disease virus in feral and farmed American mink and native mustelids. Virus Evolution, 2021, 7, veab075.	4.9	8
9	Blastocystis occurrence and subtype diversity in wild European terrestrial mammals â€“ The case of BiaÅ‚owieÅ¼a Primeval Forest (NE Poland). International Journal for Parasitology: Parasites and Wildlife, 2021, 16, 120-125.	1.5	4
10	Multispecies reservoir of Spirometra erinaceieuropaei (Cestoda: Diphyllobothridae) in carnivore communities in north-eastern Poland. Parasites and Vectors, 2020, 13, 560.	2.5	4
11	The Nematodes Thelazia gulosa Railiet and Henry, 1910 and Thelazia skrjabini Erschov, 1928 as a Cause of Blindness in European Bison (Bison bonasus) in Poland. Acta Parasitologica, 2020, 65, 963-968.	1.1	12
12	Large lungworms (Nematoda: Dictyocaulidae) recovered from the European bison may represent a new nematode subspecies. International Journal for Parasitology: Parasites and Wildlife, 2020, 13, 213-220.	1.5	5
13	Rodents as intermediate hosts of cestode parasites of mammalian carnivores and birds of prey in Poland, with the first data on the life-cycle of Mesocestoides melesi. Parasites and Vectors, 2020, 13, 95.	2.5	14
14	Seroprevalence of Echinococcus spp. and Toxocara spp. in Invasive Non-native American Mink. EcoHealth, 2020, 17, 13-27.	2.0	4
15	Genetic diversity of two mitochondrial DNA genes inSpirometra erinaceieuropaei(Cestoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 57, 764-777.	1.4	13
16	Endohelminths of European Perch (Perca fluviatilis) from Selected Localities in Poland with an Emphasis on Search of the Broad Fish Tapeworm Dibothriocephalus latus. Acta Parasitologica, 2019, 64, 544-550.	1.1	3
17	Factors affecting the spread of parasites in populations of wild European terrestrial mammals. Mammal Research, 2019, 64, 301-318.	1.3	59
18	Penis size and sperm quality, are all bats grey in the dark?. Environmental Epigenetics, 2019, 65, 697-703.	1.8	6

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19	Increased Parasitic Load in Captive-Released European Bison (Bison bonasus) has Important Implications for Reintroduction Programs. EcoHealth, 2018, 15, 467-471.	2.0	21
20	Alaria spp. mesocercariae in Eurasian badger (Meles meles) and wild boar (Sus scrofa) from the BiaÅ‚owieÅ¼a Forest, north-eastern Poland. Parasitology Research, 2018, 117, 1297-1299.	1.6	7
21	High parasite infection level in nonâ€native invasive species: it is just a matter of time. Ecography, 2018, 41, 1283-1294.	4.5	31
22	Demodex melesinus (Acariformes: Demodecidae) â€“ the forgotten European badger parasite, rediscovered after 100 years. Acta Parasitologica, 2018, 63, 665-668.	1.1	6
23	The first case of genetically confirmed sparganosis (Spirometra erinaceieuropaei) in European reptiles. Parasitology Research, 2018, 117, 3659-3662.	1.6	17
24	Update of the helminth fauna in Eurasian lynx (Lynx lynx) in Poland. Parasitology Research, 2018, 117, 2613-2621.	1.6	21
25	Sparganosis â€“ neglected zoonosis and its reservoir in wildlife. Medycyna Weterynaryjna, 2018, 74, 219-222.	0.1	6
26	Does the blood-sucking nematode Ashworthius sidemi (Trichostrongylidae) cause deterioration of blood parameters in European bison (Bison bonasus)?. European Journal of Wildlife Research, 2016, 62, 781-785.	1.4	16
27	Influence of management and biological factors on parasitic invasions in the wild â€“ Spread of the blood-sucking nematode Ashworthius sidemi in European bison (Bison bonasus). International Journal for Parasitology: Parasites and Wildlife, 2016, 5, 286-294.	1.5	15
28	Sparganosis in wild boar (Sus scrofa) â€“ Implications for veterinarians, hunters, and consumers. Veterinary Parasitology, 2016, 227, 115-117.	1.8	22
29	An invasive species as an additional parasite reservoir: Trichinella in introduced American mink (Neovison vison). Veterinary Parasitology, 2016, 231, 106-109.	1.8	19
30	Pattern of parasite egg shedding by European bison (Bison bonasus) in the BiaÅ‚owieÅ¼a Primeval Forest, Poland. Mammal Research, 2016, 61, 179-186.	1.3	13
31	Range expansion of the golden jackal (Canis aureus) into Poland: first records. Mammal Research, 2015, 60, 411-414.	1.3	26
32	Sarcoptic mange vulnerability in carnivores of the BiaÅ‚owieÅ¼a Primeval Forest, Poland: underlying determinant factors. Ecological Research, 2014, 29, 237-244.	1.5	35
33	The first report of sparganosis (Spirometra sp.) in Eurasian badger (Meles meles). Parasitology International, 2014, 63, 397-399.	1.3	20
34	In vivo inhibition of inducible nitric oxide synthase by aminoguanidine influences free radicals production and macrophage activity in Trichinella spiralis infected low responders (C57BL/6) and high responders (BALB/c) mice. Helminthologia, 2012, 49, 189-200.	0.9	3
35	Trichinella spiralis reinfection: changes in cellular and humoral immune response in BALB/c mice. Helminthologia, 2012, 49, 201-210.	0.9	7
36	Development of cellular immune response of mice to infection with low doses of Trichinella spiralis, Trichinella britovi and Trichinella pseudospiralis larvae. Parasitology Research, 2011, 108, 169-176.	1.6	29

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37	Kinetics of specific humoral immune response of mice infected with low doses of Trichinella spiralis, T. britovi, and T. pseudospiralis larvae. Helminthologia, 2010, 47, 152-157.	0.9	11
38	Determination of the relative avidity of the specific IgG antibodies in human toxocariasis. Parasite Immunology, 2008, 30, 187-190.	1.5	42
39	Trichinella spiralis reinfection: macrophage activity in BALB/c mice. Parasitology Research, 2007, 101, 629-637.	1.6	8
40	Occurrence of Echinococcus multilocularis in red foxes from the Carpathian regions of Slovakia and Poland. Acta Parasitologica, 2006, 51, .	1.1	5
41	Inhibition of nitric oxide production by aminoguanidine influences the number of Trichinella spiralis parasites in infected â€œlow respondersâ€•(C57BL/6) and â€œhigh respondersâ€•(BALB/c) mice. Parasitology Research, 2006, 99, 194-196.	1.6	13
42	Trichinella spiralis: Macrophage activity and antibody response in chronic murine infection. Experimental Parasitology, 2006, 112, 52-62.	1.2	31
43	Detection of Echinococcus multilocularis antigens in faeces by ELISA. Parasitology Research, 2003, 91, 491-496.	1.6	26
44	Raccoon dog (Nyctereutes procyonoides)--the new host of Echinococcus multilocularis in Poland. Annals of Parasitology, 2002, 48, 65-8.	0.1	23