Bozena Moskwa

List of Publications by Year in descending order

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516710 677142 44 610 16 citations h-index papers

g-index 44 44 44 587 docs citations times ranked citing authors all docs

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#	Article	IF	Citations
1	Use of meat juice from racoons (Procyon lotor) collected from Central Europe for immunological detection of Trichinella spp Veterinary Parasitology, 2021, 297, 109066.	1.8	2
2	Exploiting the potential of 2D DIGE and 2DE immunoblotting for comparative analysis of crude extract of Trichinella britovi and Trichinella spiralis muscle larvae proteomes. Veterinary Parasitology, 2021, 289, 109323.	1.8	6
3	Sarcocystis cruzi infection in free-living European bison (Bison bonasus bonasus L.) from the BiaÅ,owieÅ⅓a Forest, Poland – A molecular analysis based on the cox1 gene. International Journal for Parasitology: Parasites and Wildlife, 2021, 16, 59-63.	1.5	3
4	Trichinella britovi infection and muscle distribution in free-living martens (Martes spp.) from the GÅ,Ä™boki Bród Forest District, Poland. International Journal for Parasitology: Parasites and Wildlife, 2020, 12, 176-180.	1.5	6
5	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
6	The Seroprevalence of Toxoplasma gondii in Wild Boars from Three Voivodeships in Poland, MAT Analyses. Acta Parasitologica, 2020, 65, 490-495.	1.1	6
7	Molecular identification of sarcocysts from tissue of fallow deer (Dama dama) farmed in the open pasture system based on ssu rRNA gene. Acta Parasitologica, 2020, 65, 354-360.	1.1	2
8	Immunoproteomic analysis of Trichinella spiralis and Trichinella britovi excretory-secretory muscle larvae proteins recognized by sera from humans infected with Trichinella. PLoS ONE, 2020, 15, e0241918.	2.5	10
9	Ashworthius sidemi in cattle and wild ruminants in Poland - the current state of play. Annals of Parasitology, 2020, 66, 517-520.	0.1	3
10	Seroprevalence of Trichinella spp. infection in bank voles (Myodes glareolus) – A long term study. International Journal for Parasitology: Parasites and Wildlife, 2019, 9, 144-148.	1.5	7
11	The occurrence and muscle distribution of Trichinella britovi in raccoon dogs (Nyctereutes) Tj ETQq1 1 0.784314 Parasitology: Parasites and Wildlife, 2019, 9, 149-153.	ł rgBT /Ov 1.5	
12	Seroprevalence of Toxoplasma gondii and Neospora caninum infection in sheep, goats, and fallow deer farmed on the same area1. Journal of Animal Science, 2018, 96, 2468-2473.	0.5	33
13	First detection of Trichinella pseudospiralis infection in raccoon (Procyon lotor) in Central Europe. Veterinary Parasitology, 2018, 254, 114-119.	1.8	23
14	Trichinella britovi muscle larvae and adult worms: stage-specific and common antigens detected by two-dimensional gel electrophoresis-based immunoblotting. Parasites and Vectors, 2018, 11, 584.	2.5	20
15	Survey of Toxoplasma gondii and Neospora caninum in raccoons (Procyon lotor) from the Czech Republic, Germany and Poland. Veterinary Parasitology, 2018, 262, 47-50.	1.8	16
16	Comparison of sensitivity of two primer sets for the detection of Toxoplasma gondii DNA in wildlife. Acta Parasitologica, 2018, 63, 634-639.	1.1	4
17	First Toxoplasma gondii isolate from an aborted foetus of European bison (Bison bonasus bonasus L.). Parasitology Research, 2017, 116, 2457-2461.	1.6	6
18	Intestinal helminths of raccoon dogs (<i>Nyctereutes procyonoides</i>) and red foxes (<i>Vulpes) Tj ETQq0 0 0 Research (Poland), 2016, 60, 273-277.</i>	rgBT /Ove 1.0	erlock 10 Tf 50 12

Research (Poland), 2016, 60, 273-277.

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19	The occurrence of nematodes of the genus Trichinella in wolves (Canis lupus) from the Bieszczady Mountains and Augustowska Forest in Poland. Veterinary Parasitology, 2016, 231, 115-117.	1.8	14
20	The usefulness of direct agglutination test, enzyme-linked immunosorbent assay and polymerase chain reaction for the detection of Toxoplasma gondii in wild animals. Veterinary Parasitology, 2016, 228, 85-89.	1.8	18
21	The Occurrence of <i>Trichinella</i> spp. in Red Foxes (<i>Vulpes vulpes</i>) in Different Regions of Poland: Current Data. Vector-Borne and Zoonotic Diseases, 2016, 16, 717-721.	1.5	15
22	The first identification of a blood-sucking abomasal nematode Ashworthius sidemi in cattle (Bos) Tj ETQq0 0 0 rg	BT_/Overlo	ck 10 Tf 50 6
23	Proteomic analysis of potential immunoreactive proteins from muscle larvae and adult worms of Trichinella spiralis in experimentally infected pigs. Folia Parasitologica, 2015, 62, .	1.3	34
24	Wild boars meat as a potential source of human trichinellosis in Poland: current data. Acta Parasitologica, 2015, 60, 530-5.	1.1	14
25	The parasitic fauna of the European bison (Bison bonasus) (Linnaeus, 1758) and their impact on the conservation. Part 1 The summarising list of parasites noted. Acta Parasitologica, 2014, 59, 363-71.	1.1	48
26	The parasitic fauna of the European bison (Bison bonasus) (Linnaeus, 1758) and their impact on the conservation. Part 2 The structure and changes over time. Acta Parasitologica, 2014, 59, 372-9.	1.1	24
27	The usefulness of DNA derived from third stage larvae in the detection of Ashworthius sidemi infection in European bison, by a simple polymerase chain reaction. Parasites and Vectors, 2014, 7, 215.	2.5	6
28	The first report of Toxoplasma gondii antibodies in free-living European bison (Bison bonasus bonasus) Tj ETQq0	0 0 rgBT /0 1.3	Overlock 10 T
29	Detection of antibodies to Neospora caninum in moose (Alces alces): the first report in Europe. Folia Parasitologica, 2014, 61, 34-36.	1.3	7
30	The first report of Toxoplasma gondii antibodies in free-living European bison (Bison bonasus bonasus) Tj ETQq0	0	Overlock 10 T
31	Detection of antibodies to Neospora caninum in moose (Alces alces): the first report in Europe. Folia Parasitologica, 2014, 61, 34-6.	1.3	3
32	First report of Trichinella pseudospiralis in Poland, in red foxes (Vulpes vulpes). Acta Parasitologica, 2013, 58, 149-54.	1.1	22
33	The first detection of nematodes Ashworthius sidemi in elk Alces alces (L.) in Poland and remarks of ashworthiosis foci limitations. Acta Parasitologica, 2013, 58, 515-8.	1.1	18
34	Kinetics of anti-Neospora antibodies during the period of two consecutive pregnancies in chronically infected dairy cows. Acta Parasitologica, 2013, 58, 463-7.	1.1	1
35	Recognition of antigens of three different stages of the Trichinella spiralis by antibodies from pigs infected with T. spiralis. Experimental Parasitology, 2013, 134, 129-137.	1.2	10
36	Detection of specific antibodies anti-Neospora caninum in the fallow deer (Dama dama). Research in Veterinary Science, 2012, 92, 96-98.	1.9	11

#	Article	IF	CITATIONS
37	Molecular identification of Trichinella britovi in martens (Martes martes) and badgers (Meles meles); new host records in Poland. Acta Parasitologica, 2012, 57, 402-5.	1.1	20
38	Comparative analysis of excretory-secretory antigens of Trichinella spiralis and Trichinella britovi muscle larvae by two-dimensional difference gel electrophoresis and immunoblotting. Proteome Science, 2012, 10, 10.	1.7	34
39	Multilocus genotyping of Giardia duodenalis isolates from red deer (Cervus elaphus) and roe deer (Capreolus capreolus) from Poland. Folia Parasitologica, 2012, 59, 237-240.	1.3	22
40	In vitro isolation and identification of the first Neospora caninum isolate from European bison (Bison) Tj ETQq0	0 0 rgBT /	Overlock 10 Tf
41	Studies on Neospora caninum DNA detection in the oocytes and embryos collected from infected cows. Veterinary Parasitology, 2008, 158, 370-375.	1.8	6
42	Haemonchus contortus: Characterization of the baculovirus expressed form of aminopeptidase H11. Experimental Parasitology, 2007, 117, 208-213.	1.2	17
43	The first detection of Neospora caninum DNA in the colostrum of infected cows. Parasitology Research, 2006, 100, 633-636.	1.6	22
44	The estimation of different ELISA procedures for serodiagnosis of human trichinellosis. Annals of Parasitology, 2006, 52, 231-8.	0.1	3