

ElÅ¼bieta Å»bikowska

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

580
citations

567281

15
h-index

677142

22
g-index

50
all docs

50
docs citations

50
times ranked

415
citing authors

#	ARTICLE	IF	CITATIONS
1	Parasitic threat in commercial organic fertilizers. <i>Parasitology Research</i> , 2022, 121, 945-949.	1.6	2
2	Life history strategies of <i>Cotylurus</i> spp. Szidat, 1928 (Trematoda, Strigeidae) in the molecular era – Evolutionary consequences and implications for taxonomy. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2022, 18, 201-211.	1.5	0
3	Thinking “outside the box”: The effect of nontarget snails in the aquatic community on mollusc-borne diseases. <i>Science of the Total Environment</i> , 2022, 845, 157264.	8.0	2
4	Can <i>Potamopyrgus antipodarum</i> (Gastropoda) affect the prevalence of <i>Trichobilharzia szidati</i> in <i>Lymnaea stagnalis</i> populations?. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2021, , 15.	1.1	3
5	The genus <i>Bilharziella</i> vs. other bird schistosomes in snail hosts from one of the major recreational lakes in Poland. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2021, , 12.	1.1	1
6	No effects of waterproof marking on the behaviour and growth of <i>Physa acuta</i> Draparnaud, 1805 (Gastropoda: Hygrophila: Physidae) in the laboratory. <i>Folia Malacologica</i> , 2021, 29, 121-131.	0.2	1
7	The presence of fine sand in the muddy sediments affects habitat selection and accelerates the growth rate of <i>Limnodrilus hoffmeisteri</i> and <i>Limnodrilus claparedianus</i> (Oligochaeta). <i>Hydrobiologia</i> , 2021, 848, 2761-2771.	2.0	3
8	Invaders as Diluents of the Cercarial Dermatitis Etiological Agent. <i>Pathogens</i> , 2021, 10, 740.	2.8	7
9	Positive ecological roles of parasites. <i>Acta Zoologica Academiae Scientiarum Hungaricae</i> , 2021, 67, 289-300.	0.5	0
10	<i>Cepaea</i> spp. as a source of <i>Brachylaima mesostoma</i> (Digenea: Brachylaimidae) and <i>Brachylecithum</i> sp. (Digenea: Dicrocoeliidae) larvae in Poland. <i>Parasitology Research</i> , 2020, 119, 145-152.	1.6	7
11	Different thermal conditions of lakes affect host-parasite systems: A case study of <i>Viviparus conctus</i> (Millet, 1813) and digenean trematodes. <i>Freshwater Biology</i> , 2020, 65, 417-425.	2.4	3
12	The chemotactic swimming behavior of bird schistosome miracidia in the presence of compatible and incompatible snail hosts. <i>PeerJ</i> , 2020, 8, e9487.	2.0	8
13	<i>Potamopyrgus antipodarum</i> (Gray, 1843) in Polish waters – its mitochondrial haplotype and role as intermediate host for trematodes. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2020, , 48.	1.1	2
14	Infestation of <i>Bivalvia</i> by <i>Dreissena polymorpha</i> (Pallas, 1771) in thermally polluted lakes. <i>Oceanological and Hydrobiological Studies</i> , 2019, 48, 85-89.	0.7	0
15	<i>Cepaea nemoralis</i> (Gastropoda: Pulmonata) in Poland: patterns of variation in a range-expanding species. <i>Biological Journal of the Linnean Society</i> , 2019, 127, 1-11.	1.6	11
16	<i>Neospora caninum</i> infection in cattle: Not only an economic problem. <i>Medycyna Weterynaryjna</i> , 2019, 75, 6232-2019.	0.1	1
17	Reproduction of <i>Potamothenis hammoniensis</i> (Oligochaeta) in shallow eutrophic lakes. <i>Oceanological and Hydrobiological Studies</i> , 2018, 47, 181-189.	0.7	1
18	Agents of swimmer’s itch – dangerous minority in the Digenea invasion of Lymnaeidae in water bodies and the first report of <i>Trichobilharzia regenti</i> in Poland. <i>Parasitology Research</i> , 2018, 117, 3695-3704.	1.6	13

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19	Thermal preferences of bird schistosome snail hosts increase the risk of swimmer's itch. <i>Journal of Thermal Biology</i> , 2018, 78, 22-26.	2.5	10
20	Water residence time in the Wąsławek dam reservoir (the Vistula river, Poland) affects its macrozoobenthos structure. <i>Annales De Limnologie</i> , 2018, 54, 24.	0.6	4
21	Potamopyrgus antipodarum as a potential defender against swimmer's itch in European recreational water bodies – experimental study. <i>PeerJ</i> , 2018, 6, e5045.	2.0	14
22	Infection of <i>Potamopyrgus antipodarum</i> (Gray, 1843) (Gastropoda: Tateidae) by trematodes in Poland, including the first record of aspidogastriid acquisition. <i>Journal of Invertebrate Pathology</i> , 2017, 150, 32-34.	3.2	11
23	Ketoprofen-induced inhibition of symptoms of behavioural fever observed in wintering <i>Planorbarius corneus</i> (L.) (Gastropoda: Planorbidae). <i>Journal of Molluscan Studies</i> , 2017, 83, 434-439.	1.2	10
24	The real threat of swimmer's itch in anthropogenic recreational water body of the Polish Lowland. <i>Parasitology Research</i> , 2016, 115, 3049-3056.	1.6	22
25	A morphological study of <i>Diplodiscus subclavatus</i> (Pallas, 1760) (Trematoda: Diplodiscidae) adults from the accidental host, <i>Viviparus contextus</i> (Millet, 1813) (Caenogastropoda: Viviparidae). <i>Acta Parasitologica</i> , 2016, 61, 859-862.	1.1	3
26	Digenean larvae – the cause and beneficiaries of the changes in host snails' thermal behavior. <i>Parasitology Research</i> , 2015, 114, 1063-1070.	1.6	10
27	Can Parasites Change Thermal Preferences of Hosts?. <i>Parasitology Research Monographs</i> , 2015, , 69-90.	0.3	3
28	Coexistence of <i>Legionella pneumophila</i> Bacteria and Free-Living Amoebae in Lakes Serving as a Cooling System of a Power Plant. <i>Water, Air, and Soil Pollution</i> , 2014, 225, 2066.	2.4	19
29	Total antioxidative status and the activity of peroxidase and superoxide dismutase in the haemolymph of <i>Lymnaea stagnalis</i> (L.) naturally infected with digenean trematodes. <i>Journal of Molluscan Studies</i> , 2013, 79, 225-229.	1.2	7
30	Distribution of <i>Legionella pneumophila</i> bacteria and <i>Naegleria</i> and <i>Hartmannella</i> amoebae in thermal saline baths used in balneotherapy. <i>Parasitology Research</i> , 2013, 112, 77-83.	1.6	26
31	Viral pyrogen affects thermoregulatory behavior of wintering <i>Planorbarius corneus</i> (L.) snails (Mollusca: Gastropoda). <i>Journal of Thermal Biology</i> , 2013, 38, 543-547.	2.5	8
32	Total protein and carbohydrate content and protease and disaccharidase activities in the hemolymph of <i>Lymnaea stagnalis</i> naturally infected with digenean larvae. <i>Biologia (Poland)</i> , 2013, 68, 278-287.	1.5	2
33	Thermal preferences of wintering snails <i>Planorbarius corneus</i> (L.) exposed to lipopolysaccharide and zymosan. <i>Journal of Invertebrate Pathology</i> , 2013, 112, 57-61.	3.2	16
34	Symptoms of behavioural anapyrexia – Reverse fever as a defence response of snails to fluke invasion. <i>Journal of Invertebrate Pathology</i> , 2012, 109, 269-273.	3.2	20
35	Cercariae (Trematoda, Digenea) in European freshwater snails - a checklist of records from over one hundred years. <i>Folia Malacologica</i> , 2011, 19, 165-189.	0.2	38
36	One snail – three Digenea species, different strategies in host-parasite interaction. <i>Animal Biology</i> , 2011, 61, 1-19.	1.0	26

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37	Is <i>Nuphar lutea</i> (L.) Sm. a structuring factor for macrozoobenthos and selected abiotic parameters of water and bottom sediments throughout the year?. <i>Aquatic Ecology</i> , 2010, 44, 709-721.	1.5	12
38	One hundred years of research on the natural infection of freshwater snails by trematode larvae in Europe. <i>Parasitology Research</i> , 2009, 105, 301-311.	1.6	35
39	Invaders of an invader – Trematodes in <i>Potamopyrgus antipodarum</i> in Poland. <i>Journal of Invertebrate Pathology</i> , 2009, 101, 67-70.	3.2	35
40	Digenea species in chosen populations of freshwater snails in northern and central part of Poland. <i>Annals of Parasitology</i> , 2007, 53, 301-8.	0.1	16
41	Infestation of <i>Lymnaea stagnalis</i> by digenean flukes in the Jeziorak Lake. <i>Parasitology Research</i> , 2006, 99, 434-439.	1.6	23
42	Do larvae of <i>trichobilharzia szidati</i> and <i>echinostoma revolutum</i> generate behavioral fever in <i>lymnaea stagnalis</i> individuals?. <i>Parasitology Research</i> , 2005, 97, 68-72.	1.6	25
43	DIFFERENCES IN SHELL SHAPE OF NATURALLY INFECTED <i>LYMNAEA STAGNALIS</i> (L.) INDIVIDUALS AS THE EFFECT OF THE ACTIVITY OF DIGENETIC TREMATODE LARVAE. <i>Journal of Parasitology</i> , 2005, 91, 1046-1051.	0.7	18
44	Infection of snails with bird schistosomes and the threat of swimmer's itch in selected Polish lakes. <i>Parasitology Research</i> , 2004, 92, 30-35.	1.6	44
45	Does behavioural fever occur in snails parasitised with trematode larvae?. <i>Journal of Thermal Biology</i> , 2004, 29, 675-679.	2.5	15
46	THE EFFECT OF DIGENEA LARVAE ON CALCIUM CONTENT IN THE SHELLS OF <i>LYMNAEA STAGNALIS</i> (L.) INDIVIDUALS. <i>Journal of Parasitology</i> , 2003, 89, 76-79.	0.7	11
47	Is there a potential danger of "swimmer's itch in Poland?. <i>Parasitology Research</i> , 2002, 89, 59-62.	1.6	21
48	The invasive Chinese pond mussel <i>Sinanodonta woodiana</i> (Lea, 1834) as a host for native symbionts in European waters. <i>Journal of Limnology</i> , 0, , .	1.1	11