

Grzegorz Zalesny

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

461
citations

687363

13
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794594

19
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42
all docs

42
docs citations

42
times ranked

632
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Fifteen years since the first record of <i>Trichinella pseudospiralis</i> in Slovakia: What's new?. <i>Veterinary Parasitology</i> , 2021, 297, 109129.	1.8	5
3	Leeches as the intermediate host for strigeid trematodes: genetic diversity and taxonomy of the genera <i>Australapatemon</i> Sudarikov, 1959 and <i>Cotylurus</i> Szidat, 1928. <i>Parasites and Vectors</i> , 2021, 14, 44.	2.5	7
4	Seroepidemiology of human toxocariasis in selected population groups in Slovakia: A cross-sectional study. <i>Journal of Infection and Public Health</i> , 2020, 13, 1107-1111.	4.1	7
5	Oxyurid nematodes of pet rodents in Slovakia - a neglected zoonotic threat. <i>Brazilian Journal of Veterinary Parasitology</i> , 2020, 29, e014319.	0.7	0
6	Causes of Fatal Cyathostomiasis in Brown Booby (<i>Sula leucogaster</i>) from Brazil: Identification of Pathogen and Implications for Management. <i>Journal of Parasitology</i> , 2020, 106, 400.	0.7	0
7	Molecular phylogeny provides new insights on the taxonomy and composition of <i>Lyperosomum</i> Looss, 1899 (Digenea, Dicrocoeliidae) and related genera. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 9, 90-99.	1.5	9
8	Parasitic nematodes of the genus <i>Syphacia</i> Seurat, 1916 infecting Muridae in the British Isles, and the peculiar case of <i>Syphacia frederici</i> . <i>Parasitology</i> , 2018, 145, 269-280.	1.5	7
9	The systematic position and structure of the genus <i>Leyogonimus</i> Ginetsinskaya, 1948 (Platyhelminthes: Trematoda). <i>Parasitologica</i> , 2017, 62, 617-624.	1.1	18
10	Taxonomic status of <i>Syngamus</i> nematodes parasitizing passeriform hosts from Central Europe: Morphological, morphometric and molecular identification. <i>Parasitology International</i> , 2016, 65, 447-454.	1.3	4
11	Taxonomic status of <i>Cyathostoma</i> nematodes (Nematoda: Syngaminae) parasitizing respiratory tracts of birds of prey and owls in Europe and North America: how many species are there?. <i>Helminthologia</i> , 2016, 53, 47-54.	0.9	8
12	Molecular characteristics of representatives of the genus <i>Brachylecithum</i> Shtrom, 1940 (Digenea). <i>Parasitology International</i> , 2016, 65, 1417-1425.	1.6	28
13	Host-dependent morphology of <i>Isthmiophora melis</i> (Schrank, 1788) Luhe, 1909 (Digenea). <i>Parasitology International</i> , 2016, 65, 481.	2.5	30
14	Epidemiological coherency of vulpine dirofilariosis in environmental conditions of Slovakia. <i>Helminthologia</i> , 2015, 52, 11-16.	0.9	4
15	On the systematic position of <i>Collyricloides massanae</i> Vaucher, 1969 (Platyhelminthes: Digenea) with notes on distribution of this trematode species. <i>Parasitology Research</i> , 2015, 114, 1495-1501.	1.6	16
16	Host-associated differences in morphometric traits of parasitic larvae <i>Hirsutiella zachvatkini</i> (Actinotrichida: Trombiculidae). <i>Experimental and Applied Acarology</i> , 2015, 67, 123-133.	1.6	17
17	The Status of <i>Heligmosomoides americanus</i> , Representative of an American Clade of Vole-Infecting Nematodes. <i>Journal of Parasitology</i> , 2015, 101, 382-385.	0.7	6
18	Small rodents as reservoirs of <i>Cryptosporidium</i> spp. and <i>Giardia</i> spp. in south-western Poland. <i>Annals of Agricultural and Environmental Medicine</i> , 2015, 22, 1-5.	1.0	30

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19	Heligmosomoides neopolygyrus Asakawa & Ohbayashi, 1986, a cryptic Asian nematode infecting the striped field mouse Apodemus agrarius in Central Europe. Parasites and Vectors, 2014, 7, 457.	2.5	12
20	The effect of urbanization on helminth communities in the Eurasian blackbird (Turdus merulaL.) from the eastern part of the Czech Republic. Journal of Helminthology, 2014, 88, 97-104.	1.0	24
21	Extrinsic- and intrinsic-dependent variation in component communities and patterns of aggregations in helminth parasites of great cormorant (Phalacrocorax carbo) from N.E. Poland. Parasitology Research, 2014, 113, 837-850.	1.6	13
22	Phylogenetic relationships and systematic position of the families Cortrematidae and Phaneropsolidae (Platyhelminthes: Digenea). Folia Parasitologica, 2014, 61, 523-528.	1.3	22
23	Phylogenetic relationships and systematic position of the families Cortrematidae and Phaneropsolidae (Platyhelminthes: Digenea). Folia Parasitologica, 2014, 61, 523-8.	1.3	4
24	Small rodents – permanent reservoirs of toxocarosis in different habitats of Slovakia. Helminthologia, 2013, 50, 20-26.	0.9	9
25	Relationship between temporal abundance of ticks and incidence of Lyme borreliosis in Lower Silesia regions of Poland. Journal of Vector Ecology, 2013, 38, 345-352.	1.0	5
26	Molecular evidence for the presence of Dirofilaria repens in beech marten (Martes foina) from Slovakia. Veterinary Parasitology, 2013, 196, 544-546.	1.8	8
27	Cyathostoma (Cyathostoma) phenisci Baudet, 1937 (Nematoda: Syngamidae), a parasite of respiratory tract of African penguin Spheniscus demersus: Morphological and molecular characterisation with some ecological and veterinary notes. Parasitology International, 2013, 62, 416-422.	1.3	13
28	Small mammals: paratenic hosts for species of Toxocara in eastern Slovakia. Journal of Helminthology, 2013, 87, 52-58.	1.0	17
29	PCR Characterization Suggests that an Unusual Range of Bartonella Species Infect the Striped Field Mouse (Apodemus agrarius) in Central Europe. Applied and Environmental Microbiology, 2013, 79, 5082-5084.	3.1	7
30	Effect of Storage and Preservation of Horse Faecal Samples on the Detectability and Viability of Strongylid Nematode Eggs and Larvae. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2013, 57, 161-165.	0.4	10
31	Redescription of Leptus kattikus Haitlinger, 2009 (Actinotrichida, Parasitengona, Erythraeidae) and molecular identification of its host from DNA barcoding. Zootaxa, 2012, 3569, 67.	0.5	5
32	The impact of gastrointestinal parasites infection on slaughter efficiency in pigs. Veterinary Parasitology, 2012, 184, 291-297.	1.8	29
33	Molecular identification of Mesocestoides spp. from intermediate hosts (rodents) in central Europe (Poland). Parasitology Research, 2012, 110, 1055-1061.	1.6	25
34	Does meatiness of pigs depend on the level of gastro-intestinal parasites infection?. Preventive Veterinary Medicine, 2011, 99, 234-239.	1.9	31
35	Molecular Identification of Heterakis spumosa Schneider, 1866 (Nematoda: Ascaridida: Heterakidae) with Comparative Analysis of Its Occurrence in Two Mice Species. Annales Zoologici, 2010, 60, 647-655.	0.8	7
36	Preliminary studies on the zoonotic importance of rodents as a reservoir of toxocarosis from recreation grounds in Wrocław (Poland). Helminthologia, 2009, 46, 80-84.	0.9	12

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37	Morphology and Taxonomy of <i>Rodentoxyuris sciuri</i> ; Quentin Et Tenora, 1974 (Nematoda: Oxyurida: Enterobiinae) with Notes on Molecular Phylogeny. <i>Annales Zoologici</i> , 2009, 59, 415-421.	0.8	3
38	<i>Dentostomella translucida</i> Schulz et Krepkorgorskaya, 1932 (Nematoda, Heteroxynematidae), a new species for the European nematofauna. <i>Acta Parasitologica</i> , 2008, 53, .	1.1	1
39	New data on straggled eyeworm <i>Oxyspirura chabaudi</i> (BaruÅ; , 1965) (Nematoda, Thelaziidae) in Europe. <i>Acta Parasitologica</i> , 2007, 52, 292.	1.1	3
40	First report of <i>Syphacia vanderbruei</i> Bernard, 1961 (Oxyuridae) from <i>Micromys minutus</i> in Poland. <i>Helminthologia</i> , 2006, 43, 237-238.	0.9	1