

# Joanna Hildebrand

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

390  
citations

759233

12  
h-index

839539

18  
g-index

41  
all docs

41  
docs citations

41  
times ranked

524  
citing authors

#	ARTICLE	IF	CITATIONS
1	Copro-Molecular Identification of Tapeworms in Introduced Invasive Carnivores in Poland. <i>Pathogens</i> , 2022, 11, 110.	2.8	3
2	Invasive raccoon ( <i>Procyon lotor</i> ) and raccoon dog ( <i>Nyctereutes procyonoides</i> ) as potential reservoirs of tick-borne pathogens: data review from native and introduced areas. <i>Parasites and Vectors</i> , 2022, 15, 126.	2.5	12
3	A molecular survey of spotted fever group rickettsiae in introduced raccoons ( <i>Procyon lotor</i> ). <i>Parasites and Vectors</i> , 2022, 15, 162.	2.5	7
4	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
5	Zoonotic Genotypes of <i>Enterocytozoon bienersi</i> in Wild Living Invasive and Native Carnivores in Poland. <i>Pathogens</i> , 2021, 10, 1478.	2.8	7
6	Sucking of human blood by <i>Placobdella costata</i> (O. F. Müller, 1846) (Hirudinida: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td	1.9	2
7	Molecular Epidemiology and Genetic Diversity of Orthohantaviruses in Small Mammals in Western Poland. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 193-199.	1.4	6
8	Molecular Identification and Phylogenetic Analysis of <i>Heterakis dispar</i> Isolated from Geese. <i>Acta Parasitologica</i> , 2019, 64, 753-760.	1.1	6
9	Paralogs vs. genotypes? Variability of <i>Babesia canis</i> assessed by 18S rDNA and two mitochondrial markers. <i>Veterinary Parasitology</i> , 2019, 266, 103-110.	1.8	17
10	The opportunistic pathogen <i>Encephalitozoon cuniculi</i> in wild living Murinae and Arvicolinae in Central Europe. <i>European Journal of Protistology</i> , 2019, 69, 14-19.	1.5	9
11	Description and Phylogenetic Relationships of <i>Pojmanskatrema balcanica</i> n. gen., n. sp. (Digenea: Tj ETQq1 1 0.784314 rgBT /Overlock	1.1	4
12	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
13	The occurrence of Anaplasmataceae in European populations of invasive carnivores. <i>Ticks and Tick-borne Diseases</i> , 2018, 9, 934-937.	2.7	18
14	Convolutated history and confusing morphology: Molecular phylogenetic analysis of dicrocoeliids reveals true systematic position of the <i>Anenterotrematidae</i> Yamaguti, 1958 (Platyhelminthes, Digenea). <i>Parasitology International</i> , 2018, 67, 501-508.	1.3	17
15	Survey for Zoonotic Microsporidian Pathogens in Wild Living Urban Rooks ( <i>Corvus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 18	1.7	11
16	The molecular identification of <i>Calodium hepaticum</i> in the wild brown rat ( <i>Rattus norvegicus</i> ) in Poland. <i>Acta Parasitologica</i> , 2017, 62, 728-732.	1.1	3
17	Spotted fever rickettsiae in wild-living rodents from south-western Poland. <i>Parasites and Vectors</i> , 2017, 10, 413.	2.5	13
18	<i>Cryptosporidium</i> spp. and <i>Enterocytozoon bienersi</i> in introduced raccoons ( <i>Procyon lotor</i> ) – first evidence from Poland and Germany. <i>Parasitology Research</i> , 2016, 115, 4535-4541.	1.6	30

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19	Molecular characteristics of representatives of the genus <i>Brachylecithum</i> Shtrom, 1940 (Digenea,) Tj ETQq1 1 0.784314 rgBT /Overlock 1417-1425.	1.6	28
20	Host-dependent morphology of <i>Isthmiophora melis</i> (Schrank, 1788) Luhe, 1909 (Digenea,) Tj ETQq0 0 0 rgBT /Overlock 481.	2.5	30
21	Diversity of <i>Enterocytozoon bienewsi</i> genotypes among small rodents in southwestern Poland. <i>Veterinary Parasitology</i> , 2015, 214, 242-246.	1.8	29
22	Redescription and phylogenetic relationships of the rare <i>Lyperosomum sarothruae</i> Baer, 1959 (Digenea: Dicrocoeliidae). <i>Acta Parasitologica</i> , 2015, 60, 371-7.	1.1	12
23	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
24	<i>Heligmosomoides neopolygyrus</i> Asakawa & Ohbayashi, 1986, a cryptic Asian nematode infecting the striped field mouse <i>Apodemus agrarius</i> in Central Europe. <i>Parasites and Vectors</i> , 2014, 7, 457.	2.5	12
25	PCR Characterization Suggests that an Unusual Range of <i>Bartonella</i> Species Infect the Striped Field Mouse ( <i>Apodemus agrarius</i> ) in Central Europe. <i>Applied and Environmental Microbiology</i> , 2013, 79, 5082-5084.	3.1	7
26	Molecular identification of <i>Mesocestoides</i> spp. from intermediate hosts (rodents) in central Europe (Poland). <i>Parasitology Research</i> , 2012, 110, 1055-1061.	1.6	25
27	A record of <i>Pseudamphistomum truncatum</i> (Rudolphi, 1819) (Digenea, Opisthorchiidae) in the Eurasian otter ( <i>Lutra lutra</i> L.) from Poland. <i>Annals of Parasitology</i> , 2011, 57, 151-4.	0.1	3
28	Molecular Identification of <i>Heterakis spumosa</i> Schneider, 1866 (Nematoda: Ascaridida: Heterakidae) with Comparative Analysis of Its Occurrence in Two Mice Species. <i>Annales Zoologici</i> , 2010, 60, 647-655.	0.8	7
29	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
30	<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
31	A NEW DICROCOELIID FROM THE BANK VOLE <i>CLETHRIONOMYS GLAREOLUS</i> (RODENTIA: MICROTIDAE) FROM POLAND. <i>Journal of Parasitology</i> , 2007, 93, 151-154.	0.7	6
32	New data on straggled eyeworm <i>Oxyspirura chabaudi</i> (BaruÅj, 1965) (Nematoda, Thelaziidae) in Europe. <i>Acta Parasitologica</i> , 2007, 52, 292.	1.1	3
33	A new whipworm from arvicolid rodents, <i>Trichuris arvicolae</i> Feliu et al., 2000, in the helminth fauna of Poland. <i>Annals of Parasitology</i> , 2007, 53, 339-41.	0.1	0