

# Benjamin M Rosenthal

## List of Publications by Year in descending order

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109  
papers

4,298  
citations

126708

33  
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118652

62  
g-index

113  
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113  
docs citations

113  
times ranked

3941  
citing authors

#	ARTICLE	IF	CITATIONS
1	Globally diverse <i>Toxoplasma gondii</i> isolates comprise six major clades originating from a small number of distinct ancestral lineages. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 5844-5849.	3.3	349
2	Genetic analyses of atypical <i>Toxoplasma gondii</i> strains reveal a fourth clonal lineage in North America. <i>International Journal for Parasitology</i> , 2011, 41, 645-655.	1.3	263
3	Local admixture of amplified and diversified secreted pathogenesis determinants shapes mosaic <i>Toxoplasma gondii</i> genomes. <i>Nature Communications</i> , 2016, 7, 10147.	5.8	243
4	The origin of malignant malaria. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 14902-14907.	3.3	196
5	Genetic diversity of <i>Toxoplasma gondii</i> in animals and humans. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 2749-2761.	1.8	185
6	Recent transcontinental sweep of <i>Toxoplasma gondii</i> driven by a single monomorphic chromosome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 14872-14877.	3.3	172
7	A subtropical case of human babesiosis. <i>Acta Tropica</i> , 1997, 67, 229-234.	0.9	144
8	Post-Miocene expansion, colonization, and host switching drove speciation among extant nematodes of the archaic genus <i>Trichinella</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 7354-7359.	3.3	142
9	Selection at a Single Locus Leads to Widespread Expansion of <i>Toxoplasma gondii</i> Lineages That Are Virulent in Mice. <i>PLoS Genetics</i> , 2009, 5, e1000404.	1.5	133
10	SARS-CoV-2 and COVID-19: A genetic, epidemiological, and evolutionary perspective. <i>Infection, Genetics and Evolution</i> , 2020, 84, 104384.	1.0	115
11	Genome Sequencing Identifies Two Nearly Unchanged Strains of Persistent <i>Listeria monocytogenes</i> Isolated at Two Different Fish Processing Plants Sampled 6 Years Apart. <i>Applied and Environmental Microbiology</i> , 2013, 79, 2944-2951.	1.4	110
12	Enhanced Survival of <i>Salmonella enterica</i> in Vesicles Released by a Soilborne <i>Tetrahymena</i> Species. <i>Applied and Environmental Microbiology</i> , 2005, 71, 1562-1569.	1.4	109
13	Molecular, cellular, and functional characterization of chicken cytokines homologous to mammalian IL-15 and IL-2. <i>Veterinary Immunology and Immunopathology</i> , 2001, 82, 229-244.	0.5	101
14	Human impact on the diversity and virulence of the ubiquitous zoonotic parasite <i>Toxoplasma gondii</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6956-E6963.	3.3	99
15	Early lateral transfer of genes encoding malic enzyme, acetyl-CoA synthetase and alcohol dehydrogenases from anaerobic prokaryotes to <i>Entamoeba histolytica</i> . <i>Molecular Microbiology</i> , 2000, 38, 446-455.	1.2	93
16	Chitinase Secretion by Encysting <i>Entamoeba invadens</i> and Transfected <i>Entamoeba histolytica</i> Trophozoites: Localization of Secretory Vesicles, Endoplasmic Reticulum, and Golgi Apparatus. <i>Infection and Immunity</i> , 1999, 67, 3073-3081.	1.0	93
17	Clinical <i>Sarcocystis neurona</i> , <i>Sarcocystis canis</i> , <i>Toxoplasma gondii</i> , and <i>Neospora caninum</i> infections in dogs. <i>Veterinary Parasitology</i> , 2006, 137, 36-49.	0.7	70
18	Human dispersal of <i>Trichinella spiralis</i> in domesticated pigs. <i>Infection, Genetics and Evolution</i> , 2008, 8, 799-805.	1.0	64

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19	Heterogeneity of the internal transcribed spacer (ITS-2) region within individual deer ticks. <i>Insect Molecular Biology</i> , 1997, 6, 123-129.	1.0	59
20	Acute Muscular Sarcocystosis: An International Investigation Among Ill Travelers Returning From Tioman Island, Malaysia, 2011-2012. <i>Clinical Infectious Diseases</i> , 2014, 59, 1401-1410.	2.9	55
21	GEOGRAPHIC DISTRIBUTION OF THE MUSCLE-DWELLING NEMATODE PARELAPHOSTRONGYLUS ODOCOILEI IN NORTH AMERICA, USING MOLECULAR IDENTIFICATION OF FIRST-STAGE LARVAE. <i>Journal of Parasitology</i> , 2005, 91, 574-584.	0.3	52
22	Hiding in plain sight: discovery and phylogeography of a cryptic species of <i>Trichinella</i> (Nematoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.3	50
23	Redescription of <i>Besnoitia tarandi</i> (Protozoa: Apicomplexa) from the reindeer ( <i>Rangifer tarandus</i> ). <i>International Journal for Parasitology</i> , 2004, 34, 1273-1287.	1.3	48
24	Restricted genetic diversity in the ubiquitous cattle parasite, <i>Sarcocystis cruzi</i> . <i>Infection, Genetics and Evolution</i> , 2008, 8, 588-592.	1.0	48
25	Detection of <i>Sarcocystis</i> Parasites in Retail Beef: A Regional Survey Combining Histological and Genetic Detection Methods. <i>Journal of Food Protection</i> , 2008, 71, 2144-2147.	0.8	48
26	How has agriculture influenced the geography and genetics of animal parasites?. <i>Trends in Parasitology</i> , 2009, 25, 67-70.	1.5	47
27	Redescription of <i>Besnoitia bennetti</i> (Protozoa: Apicomplexa) from the donkey ( <i>Equus asinus</i> ). <i>International Journal for Parasitology</i> , 2005, 35, 659-672.	1.3	45
28	A Monomorphic Haplotype of Chromosome Ia Is Associated with Widespread Success in Clonal and Nonclonal Populations of <i>Toxoplasma gondii</i> . <i>MBio</i> , 2011, 2, e00228-11.	1.8	45
29	A partition of <i>Toxoplasma gondii</i> genotypes across spatial gradients and among host species, and decreased parasite diversity towards areas of human settlement in North America. <i>International Journal for Parasitology</i> , 2018, 48, 611-619.	1.3	42
30	<i>Sarcocystis lindsayi</i> n. sp. (Protozoa: Sarcocystidae) from the South American Opossum, <i>Didelphis albiventris</i> from Brazil. <i>Journal of Eukaryotic Microbiology</i> , 2001, 48, 595-603.	0.8	40
31	Geographic Separation of Domestic and Wild Strains of <i>Toxoplasma gondii</i> in French Guiana Correlates with a Monomorphic Version of Chromosome Ia. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3182.	1.3	39
32	Antibodies to the Ventral Disc Protein $\hat{\gamma}$ -giardin Prevent in Vitro Binding of <i>Giardia lamblia</i> Trophozoites. <i>Journal of Parasitology</i> , 2009, 95, 895-899.	0.3	36
33	<i>Eimeria</i> that infect fish are diverse and are related to, but distinct from, those that infect terrestrial vertebrates. <i>Infection, Genetics and Evolution</i> , 2012, 12, 1810-1815.	1.0	34
34	Establishment of <i>Besnoitia darlingi</i> from opossums ( <i>Didelphis virginiana</i> ) in experimental intermediate and definitive hosts, propagation in cell culture, and description of ultrastructural and genetic characteristics. <i>International Journal for Parasitology</i> , 2002, 32, 1053-1064.	1.3	33
35	In Romania, exposure to <i>Toxoplasma gondii</i> occurs twice as often in swine raised for familial consumption as in hunted wild boar, but occurs rarely, if ever, among fattening pigs raised in confinement. <i>Parasitology Research</i> , 2013, 112, 2403-2407.	0.6	33
36	Zoonotic <i>Sarcocystis</i> . <i>Research in Veterinary Science</i> , 2021, 136, 151-157.	0.9	33

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37	Non-invasive methods for identifying oocysts of <i>Sarcocystis</i> spp. from definitive hosts. <i>Parasitology International</i> , 2009, 58, 293-296.	0.6	30
38	Development of a single larva microsatellite analysis to investigate the population structure of <i>Trichinella spiralis</i> . <i>Infection, Genetics and Evolution</i> , 2012, 12, 369-376.	1.0	30
39	Phylogenetic analysis of <i>Sarcocystis nesbitti</i> (Coccidia: Sarcocystidae) suggests a snake as its probable definitive host. <i>Veterinary Parasitology</i> , 2012, 183, 373-376.	0.7	30
40	A genetically diverse but distinct North American population of <i>Sarcocystis neurona</i> includes an overrepresented clone described by 12 microsatellite alleles. <i>Infection, Genetics and Evolution</i> , 2006, 6, 352-360.	1.0	29
41	AN OUTBREAK OF BESNOITIOSIS IN MINIATURE DONKEYS. <i>Journal of Parasitology</i> , 2005, 91, 877-881.	0.3	27
42	Discernible but limited introgression has occurred where <i>Trichinella nativa</i> and the T6 genotype occur in sympatry. <i>Infection, Genetics and Evolution</i> , 2012, 12, 530-538.	1.0	26
43	Evolutionary responses of innate immunity to adaptive immunity. <i>Infection, Genetics and Evolution</i> , 2014, 21, 492-496.	1.0	25
44	<i>Sarcocystis sinensis</i> is an ultrastructurally distinct parasite of water buffalo that can cause foodborne illness but cannot complete its life-cycle in human beings. <i>Veterinary Parasitology</i> , 2011, 178, 35-39.	0.7	23
45	Next-generation sequencing of the <i>Trichinella murrelli</i> mitochondrial genome allows comprehensive comparison of its divergence from the principal agent of human trichinellosis, <i>Trichinella spiralis</i> . <i>Infection, Genetics and Evolution</i> , 2011, 11, 116-123.	1.0	23
46	Anthropogenics: Human Influence on Global and Genetic Homogenization of Parasite Populations. <i>Journal of Parasitology</i> , 2014, 100, 756-772.	0.3	23
47	Coccidian parasites of fish encompass profound phylogenetic diversity and gave rise to each of the major parasitic groups in terrestrial vertebrates. <i>Infection, Genetics and Evolution</i> , 2016, 40, 219-227.	1.0	23
48	Evidence for a recent population bottleneck in an Apicomplexan parasite of caribou and reindeer, <i>Besnoitia tarandi</i> . <i>Infection, Genetics and Evolution</i> , 2012, 12, 1605-1613.	1.0	21
49	In the United States, negligible rates of zoonotic sarcocystosis occur in feral swine that, by contrast, frequently harbour infections with <i>Sarcocystis miescheriana</i> , a related parasite contracted from canids. <i>Parasitology</i> , 2015, 142, 549-556.	0.7	20
50	Deep resequencing of <i>Trichinella spiralis</i> reveals previously un-described single nucleotide polymorphisms and intra-isolate variation within the mitochondrial genome. <i>Infection, Genetics and Evolution</i> , 2010, 10, 304-310.	1.0	19
51	<i>Sarcocystis cruzi</i> : Comparative studies confirm natural infections of buffaloes. <i>Experimental Parasitology</i> , 2011, 127, 460-466.	0.5	19
52	Modeling effective transmission pathways and control of the world's most successful parasite. <i>Theoretical Population Biology</i> , 2013, 86, 50-61.	0.5	19
53	<i>Hammondia heydorni</i> : evidence of genetic diversity among isolates from dogs. <i>Experimental Parasitology</i> , 2004, 107, 65-71.	0.5	18
54	Widespread resistance mutations to sulfadoxine-pyrimethamine in malaria parasites imported to China from Central and Western Africa. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2020, 12, 1-6.	1.4	18

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55	NextGen sequencing reveals short double crossovers contribute disproportionately to genetic diversity in <i>Toxoplasma gondii</i> . <i>BMC Genomics</i> , 2014, 15, 1168.	1.2	17
56	An evolutionary legacy of sex and clonal reproduction in the protistan oyster parasite <i>Perkinsus marinus</i> . <i>Infection, Genetics and Evolution</i> , 2011, 11, 598-609.	1.0	16
57	Genetic evidence of interspecies introgression of mitochondrial genomes between <i>Trichinella spiralis</i> and <i>Trichinella britovi</i> under natural conditions. <i>Infection, Genetics and Evolution</i> , 2015, 36, 323-332.	1.0	16
58	Isolation and characterization of microsatellite markers from <i>Sarcocystis neurona</i> , a causative agent of equine protozoal myeloencephalitis. <i>Molecular Ecology Notes</i> , 2006, 6, 8-10.	1.7	15
59	European Mustelids Occupying Pristine Wetlands in the Danube Delta are Infected with <i>Trichinella</i> Likely Derived from Domesticated Swine. <i>Journal of Wildlife Diseases</i> , 2014, 50, 972-975.	0.3	15
60	Vacuolar localization of an <i>Entamoeba histolytica</i> homologue of the plasma membrane ATPase (PMCA). <i>Molecular and Biochemical Parasitology</i> , 2000, 108, 125-130.	0.5	14
61	Rhinitis and disseminated disease in a ferret ( <i>Mustela putorius furo</i> ) naturally infected with <i>Sarcocystis neurona</i> . <i>Veterinary Parasitology</i> , 2010, 169, 226-231.	0.7	14
62	Comparative demography elucidates the longevity of parasitic and symbiotic relationships. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181032.	1.2	14
63	Morphologic and genetic characterization of <i>Sarcocystis</i> sp. from the African grey parrot, <i>Psittacus erithacus</i> , from Costa Rica. <i>Acta Parasitologica</i> , 2006, 51, .	0.4	13
64	Identical ITS-1 and ITS-2 Sequences Suggest <i>Spiculopteragia asymmetrica</i> and <i>Spiculopteragia quadrispiculata</i> (Nematoda: Trichostrongylidae) Constitute Morphologically Distinct Variants of a Single Species. <i>Journal of Parasitology</i> , 2002, 88, 417-418.	0.3	12
65	<i>Sarcocystis arctosi</i> sp. nov. (Apicomplexa, Sarcocystidae) from the brown bear ( <i>Ursus arctos</i> ), and its genetic similarity to schizonts of <i>Sarcocystis canis</i> -like parasite associated with fatal hepatitis in polar bears ( <i>Ursus maritimus</i> ). <i>Acta Parasitologica</i> , 2007, 52, 299.	0.4	12
66	Concurrent Presence of <i>Sarcocystis Neurona</i> Sporocysts, <i>Besnoitia Darlingi</i> Tissue Cysts, and <i>Sarcocystis Inghami</i> Sarcocysts in Naturally Infected Opossums ( <i>Didelphis</i> )	0.6	11
67	CAUDAL POLYMORPHISM AND CEPHALIC MORPHOLOGY AMONG FIRST-STAGE LARVAE OF <i>PARELAPHOSTRONGYLUS ODOCOILEI</i> (PROTOSTRONGYLIDAE: ELAPHOSTRONGYLINAE) IN DALL'S SHEEP FROM THE MACKENZIE MOUNTAINS, CANADA. <i>Journal of Parasitology</i> , 2005, 91, 1318-1325.	0.3	11
68	Refrigeration provides a simple means to synchronize in vitro cultures of <i>Plasmodium falciparum</i> . <i>Experimental Parasitology</i> , 2014, 140, 18-23.	0.5	11
69	Morphological and molecular characterization of <i>Sarcocystis arctica</i> -like sarcocysts from the Arctic fox ( <i>Vulpes lagopus</i> ) from Alaska, USA. <i>Parasitology Research</i> , 2017, 116, 1871-1878.	0.6	11
70	Bobcats ( <i>Lynx rufus</i> ) are natural definitive host of <i>Besnoitia darlingi</i> . <i>Veterinary Parasitology</i> , 2017, 248, 84-89.	0.7	11
71	<i>Sarcocystis tupaia</i> , sp. nov., a new parasite species employing treeshrews (Tupaiaidae, <i>Tupaia belangeri</i> )	0.6	10
72	<i>Sarcocystis cymruensis</i> : discovery in Western Hemisphere in the Brown rat ( <i>Rattus norvegicus</i> ) from Grenada, West Indies: redescription, molecular characterization, and transmission to IFN- $\beta$ gene knockout mice via sporocysts from experimentally infected domestic cat ( <i>Felis catus</i> ). <i>Parasitology Research</i> , 2018, 117, 1195-1204.	0.6	10

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73	PARELAPHOSTRONGYLUS ODOCOILEI IN COLUMBIAN BLACK-TAILED DEER FROM OREGON. <i>Journal of Wildlife Diseases</i> , 2006, 42, 527-535.	0.3	9
74	Traditional Goat Husbandry May Substantially Contribute to Human Toxoplasmosis Exposure. <i>Journal of Parasitology</i> , 2015, 101, 45-49.	0.3	9
75	High prevalence, intensity, and genetic diversity of <i>Trichinella</i> spp. in wolverine ( <i>Gulo gulo</i> ) from Yukon, Canada. <i>Parasites and Vectors</i> , 2021, 14, 146.	1.0	9
76	Defining and interpreting intraspecific molecular variation. <i>Veterinary Parasitology</i> , 2001, 101, 187-200.	0.7	8
77	<i>Sarcocystis canis</i> Associated Hepatitis in a Steller Sea Lion ( <i>Eumetopias jubatus</i> ) from Alaska. <i>Journal of Wildlife Diseases</i> , 2014, 50, 405-408.	0.3	8
78	<i>Sarcocystis cafferin</i> . sp. (Protozoa: Apicomplexa) from the African Buffalo ( <i>Syncerus caffer</i> ). <i>Journal of Parasitology</i> , 2014, 100, 817-827.	0.3	8
79	Morphological and molecular characteristics of <i>Sarcocystis bertrami</i> from horses and donkeys in China. <i>Veterinary Parasitology</i> , 2018, 252, 89-94.	0.7	8
80	A review of testing and assurance methods for <i>Trichinella</i> surveillance programs. <i>Food and Waterborne Parasitology</i> , 2021, 24, e00129.	1.1	8
81	Infections with <i>Sarcocystis wenzeli</i> are prevalent in the chickens of Yunnan Province, China, but not in the flocks of domesticated pigeons or ducks. <i>Experimental Parasitology</i> , 2012, 131, 31-34.	0.5	7
82	Molecular characterization and development of <i>Sarcocystis speeri</i> sarcocysts in gamma interferon gene knockout mice. <i>Parasitology</i> , 2015, 142, 1555-1562.	0.7	7
83	Ancient, globally distributed lineage of <i>Sarcocystis</i> from sporocysts of the Eastern rat snake ( <i>Pantherophis alleghaniensis</i> ) and its relation to neurological sequelae in intermediate hosts. <i>Parasitology Research</i> , 2016, 115, 2697-2704.	0.6	7
84	Histopathological, morphological, and molecular characterization of <i>Sarcocystis</i> species in elk ( <i>Cervus elaphus</i> ) from Pennsylvania, USA. <i>Parasitology Research</i> , 2018, 117, 3245-3255.	0.6	7
85	Life Cycle and Transmission of <i>Cyclospora cayetanensis</i> : Knowns and Unknowns. <i>Microorganisms</i> , 2022, 10, 118.	1.6	7
86	Microsatellite Genotypes Reveal Some Long-Distance Gene Flow in <i>Perkinsus marinus</i> , a Major Pathogen of the Eastern Oyster, <i>Crassostrea virginica</i> (Gmelin). <i>Journal of Shellfish Research</i> , 2014, 33, 195-206.	0.3	6
87	Hybridization is limited between two lineages of freeze-resistant <i>Trichinella</i> during coinfection in a mouse model. <i>Infection, Genetics and Evolution</i> , 2016, 38, 146-151.	1.0	6
88	Sensitive, quantitative detection of <i>Besnoitia darlingi</i> and related parasites in intermediate hosts and to assess felids as definitive hosts for known and as-yet undescribed related parasite species. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2020, 11, 114-119.	0.6	6
89	<i>Sarcocystis cruzi</i> infection in wood bison ( <i>Bison bison athabasca</i> ). <i>Veterinary Parasitology</i> , 2015, 210, 102-105.	0.7	5
90	Long-read sequencing improves assembly of <i>Trichinella</i> genomes 10-fold, revealing substantial synteny between lineages diverged over 7 million years. <i>Parasitology</i> , 2017, 144, 1302-1315.	0.7	5

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91	Divergence at mitochondrial and ribosomal loci indicates the split between Asian and European populations of <i>Trichinella spiralis</i> occurred prior to swine domestication. <i>Infection, Genetics and Evolution</i> , 2021, 88, 104705.	1.0	5
92	Dynamically expressed genes provide candidate viability biomarkers in a model coccidian. <i>PLoS ONE</i> , 2021, 16, e0258157.	1.1	5
93	Dexamethasone treatment induces susceptibility of outbred Webster mice to experimental infection with <i>Besnoitia darlingi</i> isolated from opossums ( <i>Didelphis virginiana</i> ). <i>Parasitology Research</i> , 2005, 95, 413-419.	0.6	4
94	Experimental Transmission of <i>Sarcocystis muris</i> (Apicomplexa: Sarcocystidae) Sporocysts from a Naturally Infected Cat ( <i>Felis catus</i> ) to Immunocompetent and Immunocompromised Mice. <i>Journal of Parasitology</i> , 2013, 99, 997-1001.	0.3	4
95	Assessing the evolutionary persistence of ecological relationships: A review and preview. <i>Infection, Genetics and Evolution</i> , 2020, 84, 104441.	1.0	4
96	Genetic evidence substantiates transmission of <i>Trichinella spiralis</i> from one swine farm to another. <i>Parasites and Vectors</i> , 2021, 14, 359.	1.0	4
97	Trich-tracker “ a practical tool to trace <i>Trichinella spiralis</i> transmission based on rapid, cost-effective sampling of genome-wide genetic variation. <i>International Journal for Parasitology</i> , 2022, 52, 145-155.	1.3	4
98	Health impact of human rights violations in Haitian refugees. <i>Lancet, The</i> , 1997, 350, 371-372.	6.3	3
99	Reply to Italiano et al. <i>Clinical Infectious Diseases</i> , 2014, 60, 1135-6.	2.9	2
100	Hybridization between previously isolated ancestors may explain the persistence of exactly two ancient lineages in the genome of the oyster parasite <i>Perkinsus marinus</i> . <i>Infection, Genetics and Evolution</i> , 2014, 24, 167-176.	1.0	2
101	<i>Sarcocystosis.</i> , 2020, , 821-824.		2
102	Polymorphism of Antifolate Drug Resistance in <i>Plasmodium vivax</i> From Local Residents and Migrant Workers Returned From the China-Myanmar Border. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 683423.	1.8	2
103	Comparison of in vitro transformation efficiency methods for <i>Plasmodium falciparum</i> . <i>Molecular and Biochemical Parasitology</i> , 2022, 247, 111432.	0.5	1
104	Identical ITS-1 and ITS-2 Sequences Suggest <i>Spiculoptera</i> <i>asymmetrica</i> and <i>Spiculoptera</i> <i>quadriscopulata</i> (Nematoda: Trichostrongylidae) Constitute Morphologically Distinct Variants of a Single Species. <i>Journal of Parasitology</i> , 2002, 88, 417.	0.3	0
105	The 13th International Conference on Trichinellosis. <i>Veterinary Parasitology</i> , 2013, 194, 99-100.	0.7	0
106	<i>Sarcocystosis.</i> , 2013, , 780-783.		0
107	Infection, genetics, and evolution of <i>Trichinella</i> : Historical insights and applications to molecular epidemiology. <i>Infection, Genetics and Evolution</i> , 2021, 95, 105080.	1.0	0
108	The genetics of <i>Trichinella</i> populations: a study in contrasts. , 2021, , 25-34.		0

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109	Impact of the <i>Toxoplasma gondii</i> Genome Project. , 0, , 309-320.		0