

Jan Votypka

List of Publications by Year in descending order

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159
papers

6,773
citations

57631

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h-index

82410

72
g-index

159
all docs

159
docs citations

159
times ranked

5588
citing authors

#	ARTICLE	IF	CITATIONS
1	A new report of adult <i>Hyalomma marginatum</i> and <i>Hyalomma rufipes</i> in the Czech Republic. <i>Ticks and Tick-borne Diseases</i> , 2022, 13, 101894.	1.1	15
2	Blood Parasites and Health Status of Hibernating and Non-Hibernating Noctule Bats (<i>Nyctalus</i>). <i>Trends in Parasitology</i> , 2022, 38, 919-920.	1.6	4
3	<i>Cimex lectularius</i> and <i>Cimex hemipterus</i> (bed bugs). <i>Trends in Parasitology</i> , 2022, 38, 919-920.	1.5	2
4	African trypanosome strategies for conquering new hosts and territories: the end of monophyly?. <i>Trends in Parasitology</i> , 2022, 38, 724-736.	1.5	7
5	Screening of diseases in wild exotic birds on Tahiti Island – implications for French Polynesian conservation. <i>Pacific Conservation Biology</i> , 2021, 27, 284.	0.5	1
6	The Role of Peridomestic Animals in the Eco-Epidemiology of <i>Anaplasma phagocytophilum</i> . <i>Microbial Ecology</i> , 2021, 82, 602-612.	1.4	17
7	Euglenozoa: taxonomy, diversity and ecology, symbioses and viruses. <i>Open Biology</i> , 2021, 11, 200407.	1.5	102
8	Hedgehogs and Squirrels as Hosts of Zoonotic <i>Bartonella</i> Species. <i>Pathogens</i> , 2021, 10, 686.	1.2	8
9	Experimental transmission of <i>Leishmania</i> (<i>Mundinia</i>) parasites by biting midges (Diptera:). <i>Parasitology</i> , 2021, 151, 1078-1084.	2.1	20
10	Characterization of a new cosmopolitan genus of trypanosomatid parasites, <i>Obscuromonas</i> gen. nov. (<i>Blastocrithidiinae</i> subfam. nov.). <i>European Journal of Protistology</i> , 2021, 79, 125778.	0.5	12
11	Hepatozoon in Eurasian red squirrels <i>Sciurus vulgaris</i> , its taxonomic identity, and phylogenetic placement. <i>Parasitology Research</i> , 2021, 120, 2989-2993.	0.6	3
12	How monoxenous trypanosomatids revealed hidden feeding habits of their tsetse fly hosts. <i>Folia Parasitologica</i> , 2021, 68, .	0.7	7
13	Repeated Sand Fly Bites of Infected BALB/c Mice Enhance the Development of <i>Leishmania</i> Lesions. <i>Frontiers in Tropical Diseases</i> , 2021, 2, .	0.5	4
14	Diversity of <i>Babesia</i> spp. in cervid ungulates based on the 18S rDNA and cytochrome c oxidase subunit I phylogenies. <i>Infection, Genetics and Evolution</i> , 2020, 77, 104060.	1.0	27
15	Central Asian Rodents as Model Animals for <i>Leishmania major</i> and <i>Leishmania donovani</i> Research. <i>Microorganisms</i> , 2020, 8, 1440.	1.6	9
16	Endangered monoxenous trypanosomatid parasites: a lesson from island biogeography. <i>Biodiversity and Conservation</i> , 2020, 29, 3635-3667.	1.2	10
17	Hedgehogs, Squirrels, and Blackbirds as Sentinel Hosts for Active Surveillance of <i>Borrelia miyamotoi</i> and <i>Borrelia burgdorferi</i> Complex in Urban and Rural Environments. <i>Microorganisms</i> , 2020, 8, 1908.	1.6	24
18	<i>Sergentomyia schwetzi</i> : Salivary gland transcriptome, proteome and enzymatic activities in two lineages adapted to different blood sources. <i>PLoS ONE</i> , 2020, 15, e0230537.	1.1	7

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19	Field Isolation and Cultivation of Trypanosomatids from Insects. <i>Methods in Molecular Biology</i> , 2020, 2116, 3-21.	0.4	4
20	Trypanosomes in Eastern and Central European bats. <i>Acta Veterinaria Brno</i> , 2020, 89, 69-78.	0.2	8
21	Horse Flies (Diptera: Tabanidae). , 2020, , .		1
22	Trypanosomiasis and Filariasis. , 2020, , 343-371.		1
23	Pitfalls of describing new taxa in the age of on-line publications and how to get out of there. <i>Protistology</i> , 2020, 14, .	0.0	0
24	Horn Flies (Haematobia and Haematobosca). , 2020, , .		2
25	First report of the dog louse fly <i>Hippobosca longipennis</i> in Romania. <i>Medical and Veterinary Entomology</i> , 2019, 33, 530-535.	0.7	16
26	<i>Anaplasma phagocytophilum</i> evolves in geographical and biotic niches of vertebrates and ticks. <i>Parasites and Vectors</i> , 2019, 12, 328.	1.0	84
27	Host competence of African rodents <i>Arvicantha neumanni</i> , <i>A. niloticus</i> and <i>Mastomys natalensis</i> for <i>Leishmania major</i> . <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 8, 118-126.	0.6	10
28	Horse flies (Diptera: Tabanidae) of three West African countries: A faunistic update, barcoding analysis and trypanosome occurrence. <i>Acta Tropica</i> , 2019, 197, 105069.	0.9	19
29	Multiple radiations of spiny mice (Rodentia: Acomys) in dry open habitats of Afro-Arabia: evidence from a multi-locus phylogeny. <i>BMC Evolutionary Biology</i> , 2019, 19, 69.	3.2	31
30	Multiple Lineages of Usutu Virus (Flaviviridae, Flavivirus) in Blackbirds (<i>Turdus merula</i>) and Mosquitoes (<i>Culex pipiens</i> , <i>Cx. modestus</i>) in the Czech Republic (2016–2019). <i>Microorganisms</i> , 2019, 7, 568.	1.6	27
31	LmxM.22.0250-Encoded Dual Specificity Protein/Lipid Phosphatase Impairs <i>Leishmania mexicana</i> Virulence In Vitro. <i>Pathogens</i> , 2019, 8, 241.	1.2	12
32	Insect trypanosomatids in Papua New Guinea: high endemism and diversity. <i>International Journal for Parasitology</i> , 2019, 49, 1075-1086.	1.3	12
33	High Prevalence and Endemism of Trypanosomatids on a Small Caribbean Island. <i>Journal of Eukaryotic Microbiology</i> , 2019, 66, 600-607.	0.8	10
34	Horse flies (Diptera: Tabanidae) collected in Central African Republic, Gabon and Liberia with comments on their updated distribution. <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2019, 68, 263-274.	0.1	3
35	Phylogeny and Morphology of New Diplonemids from Japan. <i>Protist</i> , 2018, 169, 158-179.	0.6	44
36	Viral discovery and diversity in trypanosomatid protozoa with a focus on relatives of the human parasite <i>Leishmania</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E506-E515.	3.3	75

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37	Trypanosomatids Are Much More than Just Trypanosomes: Clues from the Expanded Family Tree. Trends in Parasitology, 2018, 34, 466-480.	1.5	127
38	RNA Viruses in <i>Blechnomonas</i> (Trypanosomatidae) and Evolution of <i>Leishmanivirus</i> . MBio, 2018, 9, .	1.8	24
39	An unexpected diversity of trypanosomatids in fecal samples of great apes. International Journal for Parasitology: Parasites and Wildlife, 2018, 7, 322-325.	0.6	13
40	Trypanosomatid parasites in Austrian mosquitoes. PLoS ONE, 2018, 13, e0196052.	1.1	18
41	Isolation of a Trypanosome Related to <i>Trypanosoma theileri</i> (Kinetoplastea: Trypanosomatidae) from <i>Phlebotomus perfiliewi</i> (Diptera: Phlebotomidae). BioMed Research International, 2018, 2018, 1-8.	0.9	20
42	Diversity and evolution of anuran trypanosomes: insights from the study of European species. Parasites and Vectors, 2018, 11, 447.	1.0	36
43	Life Cycle, Ultrastructure, and Phylogeny of New Diplonemids and Their Endosymbiotic Bacteria. MBio, 2018, 9, .	1.8	50
44	CRISPR/Cas9 in <i>Leishmania mexicana</i> : A case study of LmxBTN1. PLoS ONE, 2018, 13, e0192723.	1.1	27
45	<i>Leishmania donovani</i> development in <i>Phlebotomus argentipes</i> : comparison of promastigote- and amastigote-initiated infections. Parasitology, 2017, 144, 403-410.	0.7	23
46	Leishmania infections: Molecular targets and diagnosis. Molecular Aspects of Medicine, 2017, 57, 1-29.	2.7	220
47	Description of <i>Phytomonas oxycareni</i> n. sp. from the Salivary Glands of <i>Oxycarenum lavaterae</i> . Protist, 2017, 168, 71-79.	0.6	25
48	Extensive flagellar remodeling during the complex life cycle of <i>Paratrypanosoma</i> , an early-branching trypanosomatid. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11757-11762.	3.3	57
49	Eurasian golden jackal as host of canine vector-borne protists. Parasites and Vectors, 2017, 10, 183.	1.0	35
50	DNA of free-living bodonids (Euglenozoa: Kinetoplastea) in bat ectoparasites: potential relevance to the evolution of parasitic trypanosomatids. Acta Veterinaria Hungarica, 2017, 65, 531-540.	0.2	13
51	Leishmania HASP and SHERP Genes Are Required for In Vivo Differentiation, Parasite Transmission and Virulence Attenuation in the Host. PLoS Pathogens, 2017, 13, e1006130.	2.1	17
52	Molecular mechanisms of thermal resistance of the insect trypanosomatid <i>Crithidia thermophila</i> . PLoS ONE, 2017, 12, e0174165.	1.1	31
53	A putative ATP/GTP binding protein affects <i>Leishmania mexicana</i> growth in insect vectors and vertebrate hosts. PLoS Neglected Tropical Diseases, 2017, 11, e0005782.	1.3	16
54	Mosquitoes in the Danube Delta: searching for vectors of filarioid helminths and avian malaria. Parasites and Vectors, 2017, 10, 324.	1.0	20

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55	A Historical Overview of the Classification, Evolution, and Dispersion of Leishmania Parasites and Sandflies. PLoS Neglected Tropical Diseases, 2016, 10, e0004349.	1.3	615
56	An increase of larval rearing temperature does not affect the susceptibility of Phlebotomus sergenti to Leishmania tropica but effectively eliminates the gregarine Psychodiella sergenti. Parasites and Vectors, 2016, 9, 553.	1.0	4
57	Diversity of Trypanosomatids in Cockroaches and the Description of <i>Herpetomonas tarakana</i> sp. n.. Journal of Eukaryotic Microbiology, 2016, 63, 198-209.	0.8	37
58	Intercontinental distribution of a new trypanosome species from Australian endemic Regent Honeyeater (<i>Anthochaera phrygia</i>). Parasitology, 2016, 143, 1012-1025.	0.7	20
59	Hyaluronidase Activity in Saliva of European <i>Culicoides</i> (Diptera: Ceratopogonidae). Journal of Medical Entomology, 2016, 53, 212-216.	0.9	5
60	Protist Collections: Essential for Future Research. Trends in Parasitology, 2016, 32, 840-842.	1.5	7
61	Genome of Leptomonas pyrrhocoris: a high-quality reference for monoxenous trypanosomatids and new insights into evolution of Leishmania. Scientific Reports, 2016, 6, 23704.	1.6	74
62	Novel Trypanosomatid-Bacterium Association: Evolution of Endosymbiosis in Action. MBio, 2016, 7, e01985.	1.8	64
63	Seasonal Dynamics, Parity Rate, and Composition of <i>Culicoides</i> (Diptera: Ceratopogonidae) Occurring in the Vicinity of Wild and Domestic Ruminants in the Czech Republic. Journal of Medical Entomology, 2016, 53, 416-424.	0.9	8
64	Haemosporidian infections in the Tengmalm's Owl (<i>Aegolius funereus</i>) and potential insect vectors of their transmission. Parasitology Research, 2016, 115, 291-298.	0.6	12
65	Blood parasites in northern goshawk (<i>Accipiter gentilis</i>) with an emphasis to <i>Leucocytozoon toddi</i> . Parasitology Research, 2016, 115, 263-270.	0.6	19
66	Apicomplexa. , 2016, , 1-58.		20
67	Ecology of malaria infections in western lowland gorillas inhabiting Dzanga Sangha Protected Areas, Central African Republic. Parasitology, 2015, 142, 890-900.	0.7	16
68	Exposure to Leishmania spp. and sand flies in domestic animals in northwestern Ethiopia. Parasites and Vectors, 2015, 8, 360.	1.0	38
69	Natural hybrid of Leishmania infantum/L. donovani: development in Phlebotomus tobbi, P. perniciosus and Lutzomyia longipalpis and comparison with non-hybrid strains differing in tissue tropism. Parasites and Vectors, 2015, 8, 605.	1.0	22
70	Trypanosomatids in ornithophilic bloodsucking Diptera. Medical and Veterinary Entomology, 2015, 29, 444-447.	0.7	15
71	Rotation of male genitalia in various species of phlebotomine sandfly. Medical and Veterinary Entomology, 2015, 29, 355-360.	0.7	5
72	Imported new world cutaneous leishmaniasis in a traveller from Slovakia. Bratislava Medical Journal, 2015, 116, 203-206.	0.4	4

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73	Exploring the environmental diversity of kinetoplastid flagellates in the high-throughput DNA sequencing era. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015, 110, 956-965.	0.8	75
74	<i>Leptomonas seymouri</i> : Adaptations to the Dixenous Life Cycle Analyzed by Genome Sequencing, Transcriptome Profiling and Co-infection with <i>Leishmania donovani</i> . <i>PLoS Pathogens</i> , 2015, 11, e1005127.	2.1	96
75	Phylogeography of the subgenus <i>Transphlebotomus</i> Artemiev with description of two new species, <i>Phlebotomus anatolicus</i> n. sp. and <i>Phlebotomus killicki</i> n. sp.. <i>Infection, Genetics and Evolution</i> , 2015, 34, 467-479.	1.0	39
76	Detection of <i>Leishmania donovani</i> and <i>L. tropica</i> in Ethiopian wild rodents. <i>Acta Tropica</i> , 2015, 145, 39-44.	0.9	50
77	<i>Phlebotomus papatasi</i> exposure cross-protects mice against <i>Leishmania major</i> co-inoculated with <i>Phlebotomus duboscqi</i> salivary gland homogenate. <i>Acta Tropica</i> , 2015, 144, 9-18.	0.9	24
78	Lineage-specific activities of a multipotent mitochondrion of trypanosomatid flagellates. <i>Molecular Microbiology</i> , 2015, 96, 55-67.	1.2	12
79	A tsetse and tabanid fly survey of African great apes habitats reveals the presence of a novel trypanosome lineage but the absence of <i>Trypanosoma brucei</i> . <i>International Journal for Parasitology</i> , 2015, 45, 741-748.	1.3	33
80	Natural infection of bats with <i>Leishmania</i> in Ethiopia. <i>Acta Tropica</i> , 2015, 150, 166-170.	0.9	41
81	Xenodiagnosis of <i>Leishmania donovani</i> in BALB/c mice using <i>Phlebotomus orientalis</i> : a new laboratory model. <i>Parasites and Vectors</i> , 2015, 8, 158.	1.0	25
82	New Approaches to Systematics of Trypanosomatidae: Criteria for Taxonomic (Re)description. <i>Trends in Parasitology</i> , 2015, 31, 460-469.	1.5	79
83	Infection Dynamics and Immune Response in a Newly Described <i>Drosophila</i> -Trypanosomatid Association. <i>MBio</i> , 2015, 6, e01356-15.	1.8	36
84	Wild chimpanzees are infected by <i>Trypanosoma brucei</i> . <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2015, 4, 277-282.	0.6	15
85	Host-specificity of Monoxenous Trypanosomatids: Statistical Analysis of the Distribution and Transmission Patterns of the Parasites from Neotropical Heteroptera. <i>Protist</i> , 2015, 166, 551-568.	0.6	28
86	Trypanosomes and haemosporidia in the buzzard (<i>Buteo buteo</i>) and sparrowhawk (<i>Accipiter nisus</i>): factors affecting the prevalence of parasites. <i>Parasitology Research</i> , 2015, 114, 551-560.	0.6	31
87	The Biting Midge <i>Culicoides sonorensis</i> (Diptera: Ceratopogonidae) Is Capable of Developing Late Stage Infections of <i>Leishmania enriettii</i> . <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004060.	1.3	41
88	Comparison of Bloodmeal Digestion and the Peritrophic Matrix in Four Sand Fly Species Differing in Susceptibility to <i>Leishmania donovani</i> . <i>PLoS ONE</i> , 2015, 10, e0128203.	1.1	41
89	<i>Kentomonas</i> gen. n., a New Genus of Endosymbiont-containing Trypanosomatids of Strigomonadinae subfam. n.. <i>Protist</i> , 2014, 165, 825-838.	0.6	63
90	Evolution of parasitism in kinetoplastid flagellates. <i>Molecular and Biochemical Parasitology</i> , 2014, 195, 115-122.	0.5	200

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91	Ultrastructure and molecular phylogeny of four new species of monoxenous trypanosomatids from flies (Diptera: Brachycera) with redefinition of the genus <i>Wallaceina</i> . <i>Folia Parasitologica</i> , 2014, 61, 97-112.	0.7	45
92	First report on trichomonads from true bugs. <i>Folia Parasitologica</i> , 2014, 61, 189-194.	0.7	7
93	Ultrastructure and molecular phylogeny of four new species of monoxenous trypanosomatids from flies (Diptera: Brachycera) with redefinition of the genus <i>Wallaceina</i> . <i>Folia Parasitologica</i> , 2014, 61, 97-112.	0.7	25
94	Growing diversity of trypanosomatid parasites of flies (Diptera: Brachycera): Frequent cosmopolitanism and moderate host specificity. <i>Molecular Phylogenetics and Evolution</i> , 2013, 69, 255-264.	1.2	36
95	Haemosporidian parasites of a European passerine wintering in South Asia: diversity, mixed infections and effect on host condition. <i>Parasitology Research</i> , 2013, 112, 1667-1677.	0.6	30
96	Diversity of Trypanosomatids (Kinetoplastea: Trypanosomatidae) Parasitizing Fleas (Insecta: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 T	0.6	61
97	The effect of avian blood on <i>Leishmania</i> development in <i>Phlebotomus duboscqi</i> . <i>Parasites and Vectors</i> , 2013, 6, 254.	1.0	7
98	<i>Sergentomyia schwetzi</i> is not a competent vector for <i>Leishmania donovani</i> and other <i>Leishmania</i> species pathogenic to humans. <i>Parasites and Vectors</i> , 2013, 6, 186.	1.0	56
99	The Effect of Temperature on <l> <i>Leishmania</i> </l> (Kinetoplastida: Trypanosomatidae) Development in Sand Flies. <i>Journal of Medical Entomology</i> , 2013, 50, 1-4.	0.9	39
100	Feeding Behavior and Spatial Distribution of <i>Culex</i> Mosquitoes (Diptera: Culicidae) in Wetland Areas of the Czech Republic. <i>Journal of Medical Entomology</i> , 2013, 50, 1097-1104.	0.9	26
101	<i>Paratrypanosoma</i> Is a Novel Early-Branching Trypanosomatid. <i>Current Biology</i> , 2013, 23, 1787-1793.	1.8	96
102	Avian haemosporidians in haematophagous insects in the Czech Republic. <i>Parasitology Research</i> , 2013, 112, 839-845.	0.6	34
103	The distribution of the <i>Phlebotomus major</i> complex (Diptera: Psychodidae) in Turkey. <i>Acta Tropica</i> , 2013, 127, 204-211.	0.9	25
104	Diversity and phylogeny of insect trypanosomatids: all that is hidden shall be revealed. <i>Trends in Parasitology</i> , 2013, 29, 43-52.	1.5	173
105	<i>Phlebotomus orientalis</i> Sand Flies from Two Geographically Distant Ethiopian Localities: Biology, Genetic Analyses and Susceptibility to <i>Leishmania donovani</i> . <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2187.	1.3	44
106	Multilocus Microsatellite Typing (MLMT) of Strains from Turkey and Cyprus Reveals a Novel Monophyletic <i>L. donovani</i> Sensu Lato Group. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1507.	1.3	50
107	<i>Trypanosoma culicavium</i> sp. nov., an avian trypanosome transmitted by <i>Culex</i> mosquitoes. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2012, 62, 745-754.	0.8	37
108	Risk factors for cutaneous leishmaniasis in Cukurova region, Turkey. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2012, 106, 186-190.	0.7	41

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109	The development of <i>Leishmania turanica</i> in sand flies and competition with <i>L. major</i> . <i>Parasites and Vectors</i> , 2012, 5, 219.	1.0	29
110	<i>Leishmania infantum</i> nicotinamidase is required for late-stage development in its natural sand fly vector, <i>Phlebotomus perniciosus</i> . <i>International Journal for Parasitology</i> , 2012, 42, 323-327.	1.3	4
111	Phylogenetic relationships of trypanosomatids parasitising true bugs (Insecta: Heteroptera) in sub-Saharan Africa. <i>International Journal for Parasitology</i> , 2012, 42, 489-500.	1.3	36
112	Cosmopolitan Distribution of a Trypanosomatid <i>Leptomonas pyrrocoris</i> . <i>Protist</i> , 2012, 163, 616-631.	0.6	44
113	Experimental Transmission of <i>Leishmania infantum</i> by Two Major Vectors: A Comparison between a Viscerotropic and a Dermotropic Strain. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1181.	1.3	51
114	Spatial feeding preferences of ornithophilic mosquitoes, blackflies and biting midges. <i>Medical and Veterinary Entomology</i> , 2011, 25, 104-108.	0.7	57
115	Intraspecific variability of natural populations of <i>Phlebotomus sergenti</i> , the main vector of <i>Leishmania tropica</i> . <i>Journal of Vector Ecology</i> , 2011, 36, S49-S57.	0.5	24
116	The midgut transcriptome of <i>Phlebotomus (Larrousius) perniciosus</i> , a vector of <i>Leishmania infantum</i> : comparison of sugar fed and blood fed sand flies. <i>BMC Genomics</i> , 2011, 12, 223.	1.2	30
117	<i>Phlebotomus sergenti</i> (Parrot, 1917) identified as <i>Leishmania killicki</i> host in GhardaĀa, south Algeria. <i>Microbes and Infection</i> , 2011, 13, 691-696.	1.0	41
118	Haematological health assessment in a passerine with extremely high proportion of basophils in peripheral blood. <i>Journal of Ornithology</i> , 2010, 151, 841-849.	0.5	40
119	Probing into the diversity of trypanosomatid flagellates parasitizing insect hosts in South-West China reveals both endemism and global dispersal. <i>Molecular Phylogenetics and Evolution</i> , 2010, 54, 243-253.	1.2	60
120	The stage-regulated HASPB and SHERP proteins are essential for differentiation of the protozoan parasite <i>Leishmania major</i> in its sand fly vector, <i>Phlebotomus papatasi</i> . <i>Cellular Microbiology</i> , 2010, 12, 1765-1779.	1.1	82
121	<i>Herpetomonas trimorpha</i> sp. nov. (Trypanosomatidae, Kinetoplastida), a parasite of the biting midge <i>Culicoides truncorum</i> (Ceratopogonidae, Diptera). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 2236-2246.	0.8	29
122	The life cycle and host specificity of <i>Psychodiella sergenti</i> n. sp. and <i>Ps. tobbi</i> n. sp. (Protozoa: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227). <i>Invertebrate Pathology</i> , 2010, 105, 182-189.	1.5	18
123	Cutaneous leishmaniasis caused by <i>Leishmania infantum</i> transmitted by <i>Phlebotomus tobbi</i> . <i>International Journal for Parasitology</i> , 2009, 39, 251-256.	1.3	127
124	Endophagy of biting midges attacking cavity-nesting birds. <i>Medical and Veterinary Entomology</i> , 2009, 23, 277-280.	0.7	27
125	Molecular Characterization of Gregarines from Sand Flies (Diptera: Psychodidae) and Description of <i>Psychodiella</i> n. g. (Apicomplexa: Gregarinida). <i>Journal of Eukaryotic Microbiology</i> , 2009, 56, 583-588.	0.8	19
126	Spread of the West Nile virus vector <i>Culex modestus</i> and the potential malaria vector <i>Anopheles hyrcanus</i> in central Europe. <i>Journal of Vector Ecology</i> , 2008, 33, 269-277.	0.5	32

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127	Leishmania in Sand Flies: Comparison of Quantitative Polymerase Chain Reaction with Other Techniques to Determine the Intensity of Infection. <i>Journal of Medical Entomology</i> , 2008, 45, 133-138.	0.9	71
128	Hyaluronidase of Bloodsucking Insects and Its Enhancing Effect on Leishmania Infection in Mice. <i>PLoS Neglected Tropical Diseases</i> , 2008, 2, e294.	1.3	56
129	Rodents as intermediate hosts of Hepatozoon ayorgbor (Apicomplexa: Adeleina: Hepatozoidae) from the African ball python, <i>Python regius</i> ?. <i>Folia Parasitologica</i> , 2008, 55, 13-16.	0.7	33
130	Leishmania in Sand Flies: Comparison of Quantitative Polymerase Chain Reaction with Other Techniques to Determine the Intensity of Infection. <i>Journal of Medical Entomology</i> , 2008, 45, 133-138.	0.9	66
131	A NEW SPECIES OF HEPATOZOON (APICOMPLEXA: ADELEORINA) FROM PYTHON REGIUS (SERPENTES): <i>Tj ETQq1 1 0.784314 rgBT /Ov</i> 2007, 93, 1189-1198.	0.3	69
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