

David Modr \tilde{A} ^{1/2}

List of Publications by Year in descending order

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Version: 2024-02-01

233
papers

5,459
citations

101543

36
h-index

144013

57
g-index

237
all docs

237
docs citations

237
times ranked

5323
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.	2.7	15
2	Association of human disturbance and gastrointestinal parasite infection of yellow baboons in western Tanzania. <i>PLoS ONE</i> , 2022, 17, e0262481.	2.5	3
3	<i>Baylisascaris transfuga</i> (Ascaridoidea, Nematoda) from European brown bear (<i>Ursus arctos</i>) causing larva migrans in laboratory mice with clinical manifestation. <i>Parasitology Research</i> , 2022, 121, 645-651.	1.6	2
4	The winner takes it all: dominance of <i>Calicophoron daubneyi</i> (Digenea: Paramphistomidae) among flukes in Central European beef cattle. <i>Parasitology</i> , 2022, , 1-10.	1.5	3
5	Further data on the distribution of <i>Dirofilaria</i> spp. in the Czech Republic in dogs. <i>Folia Parasitologica</i> , 2022, 69, .	1.3	1
6	Endemic lizard <i>Gallotia galloti</i> is a paratenic host of invasive <i>Angiostrongylus cantonensis</i> in Tenerife, Spain. <i>Parasitology</i> , 2022, 149, 934-939.	1.5	7
7	The distribution of <i>Dermacentor reticulatus</i> in the Czech Republic re-assessed: citizen science approach to understanding the current distribution of the <i>Babesia canis</i> vector. <i>Parasites and Vectors</i> , 2022, 15, 132.	2.5	18
8	Gastrointestinal symbiont diversity in wild gorilla: A comparison of bacterial and strongylid communities across multiple localities. <i>Molecular Ecology</i> , 2022, 31, 4127-4145.	3.9	2
9	<i>Sarcocystis</i> sp. infection (Apicomplexa: Sarcocystidae) in invasive California kingsnake <i>Lampropeltis californiae</i> (Serpentes: Colubridae) in Gran Canaria. <i>Parasitology</i> , 2022, 149, 1419-1424.	1.5	2
10	<i>Leishmania tarentolae</i> : A new frontier in the epidemiology and control of the leishmaniasis. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	9
11	Wild boar as a potential reservoir of zoonotic tick-borne pathogens. <i>Ticks and Tick-borne Diseases</i> , 2021, 12, 101558.	2.7	20
12	Daily defecation outputs of mountain gorillas (<i>Gorilla beringei beringei</i>) in the Volcanoes National Park, Rwanda. <i>Primates</i> , 2021, 62, 311-320.	1.1	2
13	Alternative pathways in <i>Angiostrongylus cantonensis</i> (Metastrongyloidea: Angiostrongylidae) transmission. <i>Parasitology</i> , 2021, 148, 167-173.	1.5	17
14	Pathology of <i>Angiostrongylus cantonensis</i> infection in two model avian hosts. <i>Parasitology</i> , 2021, 148, 174-177.	1.5	2
15	Identification of Tapeworm Species in Genetically Characterised Grey Wolves Recolonising Central Europe. <i>Acta Parasitologica</i> , 2021, 66, 1063-1067.	1.1	1
16	Three new species of Cytauxzoon in European wild felids. <i>Veterinary Parasitology</i> , 2021, 290, 109344.	1.8	35
17	The Role of Peridomestic Animals in the Eco-Epidemiology of <i>Anaplasma phagocytophilum</i> . <i>Microbial Ecology</i> , 2021, 82, 602-612.	2.8	17
18	A Survey on One Health Perception and Experiences in Europe and Neighboring Areas. <i>Frontiers in Public Health</i> , 2021, 9, 609949.	2.7	10

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19	Circulation of Babesia Species and Their Exposure to Humans through Ixodes ricinus. Pathogens, 2021, 10, 386.	2.8	20
20	Quest for the type species of the genus <i>Hepatozoon</i> – phylogenetic position of hemogregarines of rats and consequences for taxonomy. Systematics and Biodiversity, 2021, 19, 622-631.	1.2	11
21	Molecular survey on tick-borne pathogens and Leishmania infantum in red foxes (Vulpes vulpes) from southern Italy. Ticks and Tick-borne Diseases, 2021, 12, 101669.	2.7	22
22	Heterogeneity in patterns of helminth infections across populations of mountain gorillas (Gorilla) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	3.3	7
23	Hedgehogs and Squirrels as Hosts of Zoonotic Bartonella Species. Pathogens, 2021, 10, 686.	2.8	8
24	Experimental transmission of Leishmania (Mundinia) parasites by biting midges (Diptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td (4.7	20
25	Dipetalonema graciliformis (Freitas, 1964) from the red-handed tamarins (Saguinus midas, Linnaeus,) Tj ETQq1 1 0.784314 rgBT /Overlo	1.5	5
26	Hepatozoon in Eurasian red squirrels Sciurus vulgaris, its taxonomic identity, and phylogenetic placement. Parasitology Research, 2021, 120, 2989-2993.	1.6	3
27	Dispersion of adeleid oocysts by vertebrates in Gran Canaria, Spain: report and literature review. Parasitology, 2021, 148, 1588-1594.	1.5	0
28	How monoxenous trypanosomatids revealed hidden feeding habits of their tsetse fly hosts. Folia Parasitologica, 2021, 68, .	1.3	7
29	Detection of <i>Anaplasma phagocytophilum</i> in European brown hares (<i>Lepus europaeus</i>) using three different methods. Zoonoses and Public Health, 2021, 68, 917-925.	2.2	3
30	Angiostrongylosis in Animals and Humans in Europe. Pathogens, 2021, 10, 1236.	2.8	26
31	Species-specific PCR assay for the detection of <i>Babesia odocoilei</i> . Journal of Veterinary Diagnostic Investigation, 2021, 33, 1188-1192.	1.1	0
32	Theileria equi and Babesia caballi in horses in the Czech Republic. Acta Tropica, 2021, 221, 105993.	2.0	4
33	Fecal glucocorticoids and gastrointestinal parasite infections in wild western lowland gorillas (Gorilla gorilla gorilla) involved in ecotourism. General and Comparative Endocrinology, 2021, 312, 113859.	1.8	3
34	AcanR3990 qPCR: A Novel, Highly Sensitive, Bioinformatically-Informed Assay to Detect <i>Angiostrongylus cantonensis</i> Infections. Clinical Infectious Diseases, 2021, 73, e1594-e1600.	5.8	21
35	Dirofilaria spp. and Angiostrongylus vasorum: Current Risk of Spreading in Central and Northern Europe. Pathogens, 2021, 10, 1268.	2.8	39
36	Interactions between parasitic helminths and gut microbiota in wild tropical primates from intact and fragmented habitats. Scientific Reports, 2021, 11, 21569.	3.3	12

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37	Occurrence and diversity of anaerobic gut fungi in wild forest elephants and buffaloes inhabiting two separated forest ecosystems in Central West Africa. <i>Journal of Vertebrate Biology</i> , 2021, 71, .	1.0	1
38	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.	2.3	27
39	Loss of protozoan and metazoan intestinal symbiont biodiversity in wild primates living in unprotected forests. <i>Scientific Reports</i> , 2020, 10, 10917.	3.3	5
40	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.	3.6	24
41	Zoonotic Parasites of Reptiles: A Crawling Threat. <i>Trends in Parasitology</i> , 2020, 36, 677-687.	3.3	73
42	Detection of DNA of <i>Babesia canis</i> in tissues of laboratory rodents following oral inoculation with infected ticks. <i>Parasites and Vectors</i> , 2020, 13, 166.	2.5	10
43	Canine thelaziosis in the Czech Republic: the northernmost autochthonous occurrence of the eye nematode <i>Thelazia callipaeda</i> Railliet et Henry, 1910 in Europe. <i>Folia Parasitologica</i> , 2020, 67, .	1.3	5
44	Phylogeny and Systematic Revision of the Gecko Genus <i>Hemidactylus</i> from the Horn of Africa (Squamata: Gekkonidae). <i>Herpetological Monographs</i> , 2020, 33, 26.	0.8	9
45	<i>Leishmania infantum</i> in Tigers and Sand Flies from a Leishmaniasis-Endemic Area, Southern Italy. <i>Emerging Infectious Diseases</i> , 2020, 26, 1311-1314.	4.3	9
46	<i>Anaplasma phagocytophilum</i> evolves in geographical and biotic niches of vertebrates and ticks. <i>Parasites and Vectors</i> , 2019, 12, 328.	2.5	84
47	Insights into the molecular systematics of <i>Trichuris</i> infecting captive primates based on mitochondrial DNA analysis. <i>Veterinary Parasitology</i> , 2019, 272, 23-30.	1.8	17
48	Genetic diversity of primate strongylid nematodes: Do sympatric nonhuman primates and humans share their strongylid worms?. <i>Molecular Ecology</i> , 2019, 28, 4786-4797.	3.9	11
49	Plasticity in the Human Gut Microbiome Defies Evolutionary Constraints. <i>MSphere</i> , 2019, 4, .	2.9	40
50	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
51	Horse flies (Diptera: Tabanidae) of three West African countries: A faunistic update, barcoding analysis and trypanosome occurrence. <i>Acta Tropica</i> , 2019, 197, 105069.	2.0	19
52	Associations between the presence of specific antibodies to the West Nile Virus infection and candidate genes in Romanian horses from the Danube delta. <i>Molecular Biology Reports</i> , 2019, 46, 4453-4461.	2.3	3
53	Low diversity of <i>Angiostrongylus cantonensis</i> complete mitochondrial DNA sequences from Australia, Hawaii, French Polynesia and the Canary Islands revealed using whole genome next-generation sequencing. <i>Parasites and Vectors</i> , 2019, 12, 241.	2.5	34
54	Genetic diversity of the potentially therapeutic tapeworm <i>Hymenolepis diminuta</i> (Cestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td	1.3	9

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55	Out-of-Africa, human-mediated dispersal of the common cat flea, <i>Ctenocephalides felis</i> : The hitchhiker's guide to world domination. <i>International Journal for Parasitology</i> , 2019, 49, 321-336.	3.1	51
56	Bacterial Community of the Digestive Tract of the European Medicinal Leech (<i>Hirudo verbana</i>) from the Danube River. <i>Microbial Ecology</i> , 2019, 77, 1082-1090.	2.8	11
57	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.	3.6	27
58	PARV4 found in wild chimpanzee faeces: an alternate route of transmission?. <i>Archives of Virology</i> , 2019, 164, 573-578.	2.1	0
59	Intranuclear coccidiosis in tortoises – discovery of its causative agent and transmission. <i>European Journal of Protistology</i> , 2019, 67, 71-76.	1.5	11
60	Diversity of <i>Mammomonogamus</i> (Nematoda: Syngamidae) in large African herbivores. <i>Parasitology Research</i> , 2018, 117, 1013-1024.	1.6	1
61	Gastrointestinal protists and helminths of habituated agile mangabeys (<i>Cercocebus agilis</i>) at Bai Hokou, Central African Republic. <i>American Journal of Primatology</i> , 2018, 80, e22736.	1.7	5
62	Metabarcoding analysis of strongylid nematode diversity in two sympatric primate species. <i>Scientific Reports</i> , 2018, 8, 5933.	3.3	41
63	Diversity of <i>Entamoeba</i> spp. in African great apes and humans: an insight from Illumina MiSeq high-throughput sequencing. <i>International Journal for Parasitology</i> , 2018, 48, 519-530.	3.1	21
64	Adenovirus infection in savanna chimpanzees (<i>Pan troglodytes schweinfurthii</i>) in the Issa Valley, Tanzania. <i>Archives of Virology</i> , 2018, 163, 191-196.	2.1	6
65	Recent advances on <i>Dirofilaria repens</i> in dogs and humans in Europe. <i>Parasites and Vectors</i> , 2018, 11, 663.	2.5	162
66	<i>Plasmodium ovale wallikeri</i> in Western Lowland Gorillas and Humans, Central African Republic. <i>Emerging Infectious Diseases</i> , 2018, 24, 1581-1583.	4.3	11
67	An unexpected diversity of trypanosomatids in fecal samples of great apes. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2018, 7, 322-325.	1.5	13
68	<i>Mammomonogamus</i> nematodes in felid carnivores: a minireview and the first molecular characterization. <i>Parasitology</i> , 2018, 145, 1959-1968.	1.5	3
69	Fractal measures in activity patterns: Do gastrointestinal parasites affect the complexity of sheep behaviour?. <i>Applied Animal Behaviour Science</i> , 2018, 205, 44-53.	1.9	29
70	Peripheral venous vs. capillary microfilariaemia in a dog co-infected with <i>Dirofilaria repens</i> and <i>D. immitis</i> : A comparative approach using triatomine bugs for blood collection. <i>Veterinary Parasitology</i> , 2018, 257, 54-57.	1.8	4
71	Genetic diversity and population structure of African village dogs based on microsatellite and immunity-related molecular markers. <i>PLoS ONE</i> , 2018, 13, e0199506.	2.5	6
72	Anaerobic Fungi in Gorilla (<i>Gorilla gorilla gorilla</i>) Feces: an Adaptation to a High-Fiber Diet?. <i>International Journal of Primatology</i> , 2018, 39, 567-580.	1.9	6

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73	Relationships Between Gastrointestinal Parasite Infections and the Fecal Microbiome in Free-Ranging Western Lowland Gorillas. <i>Frontiers in Microbiology</i> , 2018, 9, 1202.	3.5	21
74	Impact of stress on the gut microbiome of free-ranging western lowland gorillas. <i>Microbiology (United Kingdom)</i> , 2018, 164, 40-44.	1.8	29
75	A new case of the enigmatic <i>Candidatus Neohrlchia</i> sp. (FU98) in a fox from the Czech Republic. <i>Molecular and Cellular Probes</i> , 2017, 31, 59-60.	2.1	13
76	A Review of Methods for Detection of <i>Hepatozoon</i> Infection in Carnivores and Arthropod Vectors. <i>Vector-Borne and Zoonotic Diseases</i> , 2017, 17, 66-72.	1.5	30
77	Ixodid ticks parasitizing wild carnivores in Romania. <i>Experimental and Applied Acarology</i> , 2017, 71, 139-149.	1.6	17
78	Host specificity and basic ecology of <i>Mammomonogamus</i> (Nematoda, Syngamidae) from lowland gorillas and forest elephants in Central African Republic. <i>Parasitology</i> , 2017, 144, 1016-1025.	1.5	11
79	New adenoviruses from new primate hosts “growing diversity reveals taxonomic weak points. <i>Molecular Phylogenetics and Evolution</i> , 2017, 107, 305-307.	2.7	7
80	Apicomplexa. , 2017, , 567-624.		21
81	Do habituation, host traits and seasonality have an impact on protist and helminth infections of wild western lowland gorillas?. <i>Parasitology Research</i> , 2017, 116, 3401-3410.	1.6	14
82	No impact of strongylid infections on the detection of <i>Plasmodium</i> spp. in faeces of western lowland gorillas and eastern chimpanzees. <i>Malaria Journal</i> , 2017, 16, 175.	2.3	1
83	<i>Dirofilaria immitis</i> and <i>D. repens</i> show circadian co-periodicity in naturally co-infected dogs. <i>Parasites and Vectors</i> , 2017, 10, 116.	2.5	30
84	Eurasian golden jackal as host of canine vector-borne protists. <i>Parasites and Vectors</i> , 2017, 10, 183.	2.5	35
85	Mosquitoes in the Danube Delta: searching for vectors of filarioid helminths and avian malaria. <i>Parasites and Vectors</i> , 2017, 10, 324.	2.5	20
86	<i>Babesia vesperuginis</i> , a neglected piroplasmid: new host and geographical records, and phylogenetic relations. <i>Parasites and Vectors</i> , 2017, 10, 598.	2.5	31
87	Tick-Borne Encephalitis in Sheep, Romania. <i>Emerging Infectious Diseases</i> , 2017, 23, 2065-2067.	4.3	22
88	Molecular identification of <i>Entamoeba</i> species in savanna woodland chimpanzees (<i>Pan</i>) Tj ETQq0 0 0 rgBT/Overlock, 10 Tf 50 1	1.5	25
89	<i>Strongyloides</i> infections of humans and great apes in Dzanga-Sangha Protected Areas, Central African Republic and in degraded forest fragments in Bulindi, Uganda. <i>Parasitology International</i> , 2016, 65, 367-370.	1.3	32
90	Diversity and host specificity of coccidia (Apicomplexa: Eimeriidae) in native and introduced squirrel species. <i>European Journal of Protistology</i> , 2016, 56, 1-14.	1.5	17

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91	Effect of Antibiotic Treatment on the Gastrointestinal Microbiome of Free-Ranging Western Lowland Gorillas (<i>Gorilla g. gorilla</i>). <i>Microbial Ecology</i> , 2016, 72, 943-954.	2.8	19
92	A comparative molecular survey of malaria prevalence among Eastern chimpanzee populations in Issa Valley (Tanzania) and Kalinzu (Uganda). <i>Malaria Journal</i> , 2016, 15, 423.	2.3	10
93	MYD88 and functionally related genes are associated with multiple infections in a model population of Kenyan village dogs. <i>Molecular Biology Reports</i> , 2016, 43, 1451-1463.	2.3	6
94	<i>Schistosoma mansoni</i> in Gabon: Emerging or Ignored?. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 849-851.	1.4	9
95	Autochthonous Hepatozoon infection in hunting dogs and foxes from the Czech Republic. <i>Parasitology Research</i> , 2016, 115, 4167-4171.	1.6	26
96	<i>Thelazia callipaeda</i> in wild carnivores from Romania: new host and geographical records. <i>Parasites and Vectors</i> , 2016, 9, 350.	2.5	30
97	Molecular detection of <i>Anaplasma platys</i> infection in free-roaming dogs and ticks from Kenya and Ivory Coast. <i>Parasites and Vectors</i> , 2016, 9, 157.	2.5	30
98	Role of golden jackals (<i>Canis aureus</i>) as natural reservoirs of <i>Dirofilaria</i> spp. in Romania. <i>Parasites and Vectors</i> , 2016, 9, 240.	2.5	25
99	<i>Dirofilaria repens</i> : emergence of autochthonous human infections in the Czech Republic (case) Tj ETQq1 1 0.784314 rgBT /Overlock 11	2.9	28
100	Adult hookworms (<i>Necator</i> spp.) collected from researchers working with wild western lowland gorillas. <i>Parasites and Vectors</i> , 2016, 9, 75.	2.5	19
101	<i>Cytauxzoon</i> Infections in Wild Felids from Carpathian-Danubian-Pontic Space: Further Evidence for a Different <i>Cytauxzoon</i> Species in European Felids. <i>Journal of Parasitology</i> , 2016, 102, 377-380.	0.7	28
102	Gut Microbiome of Coexisting BaAka Pygmies and Bantu Reflects Gradients of Traditional Subsistence Patterns. <i>Cell Reports</i> , 2016, 14, 2142-2153.	6.4	231
103	Genetic and phylogenetic characterization of novel bocaparvovirus infecting chimpanzee. <i>Infection, Genetics and Evolution</i> , 2016, 37, 231-236.	2.3	12
104	New species of Torque Teno miniviruses infecting gorillas and chimpanzees. <i>Virology</i> , 2016, 487, 207-214.	2.4	21
105	Blood parasites in northern goshawk (<i>Accipiter gentilis</i>) with an emphasis to <i>Leucocytozoon toddi</i> . <i>Parasitology Research</i> , 2016, 115, 263-270.	1.6	19
106	Temporal variation selects for dietâ€“microbe co-metabolic traits in the gut of <i>Gorilla</i> spp. <i>ISME Journal</i> , 2016, 10, 514-526.	9.8	84
107	Apicomplexa. , 2016, , 1-58.		20
108	<i>Cryptosporidium proliferans</i> n. sp. (Apicomplexa: Cryptosporidiidae): Molecular and Biological Evidence of Cryptic Species within Gastric <i>Cryptosporidium</i> of Mammals. <i>PLoS ONE</i> , 2016, 11, e0147090.	2.5	68

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109	Ecology of malaria infections in western lowland gorillas inhabiting Dzanga Sangha Protected Areas, Central African Republic. <i>Parasitology</i> , 2015, 142, 890-900.	1.5	16
110	Molecular phylogeny of anoplocephalid tapeworms (Cestoda: Anoplocephalidae) infecting humans and non-human primates. <i>Parasitology</i> , 2015, 142, 1278-1289.	1.5	12
111	Current surveys on the prevalence and distribution of <i>Dirofilaria</i> spp. and <i>Acanthocheilonema reconditum</i> infections in dogs in Romania. <i>Parasitology Research</i> , 2015, 114, 975-982.	1.6	53
112	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.	3.1	33
113	Integrated morphological and molecular identification of cat fleas (<i>Ctenocephalides felis</i>) and dog fleas (<i>Ctenocephalides canis</i>) vectoring <i>Rickettsia felis</i> in central Europe. <i>Veterinary Parasitology</i> , 2015, 210, 215-223.	1.8	55
114	Gut microbiome composition and metabolomic profiles of wild western lowland gorillas (<i>Gorilla</i>). <i>PLoS ONE</i> , 2015, 10, e0115520.	3.9	171
115	Altitudinal and seasonal differences of tick communities in dogs from pastoralist tribes of Northern Kenya. <i>Veterinary Parasitology</i> , 2015, 212, 318-323.	1.8	4
116	Wild chimpanzees are infected by <i>Trypanosoma brucei</i> . <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2015, 4, 277-282.	1.5	15
117	Transstadial Transmission of <i>Borrelia turcica</i> in <i>Hyalomma aegyptium</i> Ticks. <i>PLoS ONE</i> , 2015, 10, e0115520.	2.5	28
118	How many species of whipworms do we share? Whipworms from man and other primates form two phylogenetic lineages. <i>Folia Parasitologica</i> , 2015, 62, .	1.3	17
119	Diversity of Microsporidia, <i>Cryptosporidium</i> and <i>Giardia</i> in Mountain Gorillas (<i>Gorilla beringei</i>). <i>PLoS ONE</i> , 2015, 10, e0115520.	2.5	41
120	Humans and Great Apes Cohabiting the Forest Ecosystem in Central African Republic Harbour the Same Hookworms. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2715.	3.0	52
121	Piroplasms in feral and domestic equines in rural areas of the Danube Delta, Romania, with survey of dogs as a possible reservoir. <i>Veterinary Parasitology</i> , 2014, 206, 287-292.	1.8	19
122	Diversity of zoonotic enterohepatic <i>Helicobacter</i> species and detection of a putative novel gastric <i>Helicobacter</i> species in wild and wild-born captive chimpanzees and western lowland gorillas. <i>Veterinary Microbiology</i> , 2014, 174, 186-194.	1.9	14
123	Gastrointestinal Parasites of Savanna Chimpanzees (<i>Pan troglodytes schweinfurthii</i>) in Ugalla, Tanzania. <i>International Journal of Primatology</i> , 2014, 35, 463-475.	1.9	15
124	First report of <i>Cercopithifilaria</i> spp. in dogs from Eastern Europe with an overview of their geographic distribution in Europe. <i>Parasitology Research</i> , 2014, 113, 2761-2764.	1.6	20
125	Antimicrobial-resistant Enterobacteriaceae from humans and wildlife in Dzanga-Sangha Protected Area, Central African Republic. <i>Veterinary Microbiology</i> , 2014, 171, 422-431.	1.9	33
126	Description of the Pupa of <i>Protocalliphora nourtevai</i> (Insecta: Diptera: Calliphoridae). <i>Journal of Parasitology</i> , 2013, 99, 896-898.	0.7	1

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127	Evolutionary Plasticity in Coccidia – Striking Morphological Similarity of Unrelated Coccidia (Apicomplexa) from Related Hosts: Eimeria spp. from African and Asian Pangolins (Mammalia: Tj ETQq1 1 0.784314.5gBT /Overlock 107	1.5	107
128	Treatment of atoxoplasmosis in the Blue-crowned Laughing Thrush (<i>Dryonastes courtoisi</i>). Avian Pathology, 2013, 42, 569-571.	2.0	14
129	Novel Insights into the Genetic Diversity of Balantidium and Balantidium-like Cyst-forming Ciliates. PLoS Neglected Tropical Diseases, 2013, 7, e2140.	3.0	79
130	Infections by <i>Babesia caballi</i> and <i>Theileria equi</i> in Jordanian equids: epidemiology and genetic diversity. Parasitology, 2013, 140, 1096-1103.	1.5	58
131	Gastrointestinal symbionts of chimpanzees in Cantanhez National Park, guinea–bissau with respect to habitat fragmentation. American Journal of Primatology, 2013, 75, 1032-1041.	1.7	32
132	Taming the beast: rabies control in the cradle of mankind. Geospatial Health, 2013, 7, 409.	0.8	4
133	Long-Term Monitoring of Microsporidia, Cryptosporidium and Giardia Infections in Western Lowland Gorillas (<i>Gorilla gorilla gorilla</i>) at Different Stages of Habituation in Dzanga Sangha Protected Areas, Central African Republic. PLoS ONE, 2013, 8, e71840.	2.5	73
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173	Natural infection with two genotypes of <i>Cryptosporidium</i> in red squirrels (<i>Sciurus vulgaris</i>) in Italy. <i>Folia Parasitologica</i> , 2008, 55, 95-99.	1.3	31
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178	Endogenous development of <i>Hemolivia mauritanica</i> (Apicomplexa: Adeleina: Haemogregarinidae) in the marginated tortoise <i>Testudo marginata</i> (Reptilia: Testudinidae): evidence from experimental infection. <i>Folia Parasitologica</i> , 2007, 54, 13-18.	1.3	24
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188	New species of <i>Choleoeimeria</i> (Apicomplexa: Eimeriidae) from the veiled chameleon, <i>Chamaeleo calyptratus</i> (Sauria: Chamaeleonidae), with taxonomic revision of eimerian coccidia from chameleons. <i>Folia Parasitologica</i> , 2006, 53, 91-97.	1.3	18
189	Phylogenetic position of <i>Dracunculus medinensis</i> and some related nematodes inferred from 18S rRNA. <i>Parasitology Research</i> , 2005, 96, 133-135.	1.6	17
190	Two new species of <i>Eimeria</i> Schneider 1875 (Apicomplexa: Eimeriidae) from the broad-toothed field mouse, <i>Apodemus mystacinus</i> Danford and Alston 1877 (Rodentia: Muridae) from Jordan. <i>Parasitology Research</i> , 2005, 97, 33-40.	1.6	4
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201	Two new species of <i>Isospora</i> (Apicomplexa: Eimeriidae) from geckoes of the genus <i>Rhacodactylus</i> (Sauria: Gekkonidae) endemic to New Caledonia. <i>Folia Parasitologica</i> , 2004, 51, 283-6.	1.3	2
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205	Description of <i>Eimeria arabukosokokensis</i> sp. n. (Apicomplexa: Eimeriidae) from <i>Telescopus semiannulatus</i> (Serpentes: Colubridae) with notes on eimerian coccidia from snakes of Eastern Kenya. <i>Folia Parasitologica</i> , 2003, 50, 23-30.	1.3	9
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218	Experimental transmission of <i>Caryospora kutzeri</i> (Apicomplexa: Eimeriidae) by rodent hosts. <i>Folia Parasitologica</i> , 2001, 48, 11-14.	1.3	5
219	SCID mice as a tool for evaluation of heteroxenous life cycle pattern of <i>Caryospora</i> (Apicomplexa, Tj ETQq1 1 0.784314 rgBT ₉ /Overlo	1.8	9
220	Two new species of <i>Caryospora</i> L�ger, 1904 (Apicomplexa, Eimeriidae) from accipitrid raptors. <i>Systematic Parasitology</i> , 2000, 46, 23-27.	1.1	15
221	<i>Isospora lutrae</i> n. sp. (Apicomplexa: Eimeriidae), a new coccidium from the European otter <i>Lutra lutra</i> (L.) (Carnivora: Mustelidae) from Spain. <i>Systematic Parasitology</i> , 2000, 47, 59-63.	1.1	4
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225	<i>Sarcocystis stenodactylicolubris</i> n. sp., a new sarcosporidian coccidium with a snake-gecko heteroxenous life cycle. <i>Parasite</i> , 2000, 7, 201-207.	2.0	9
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228	<i>Sarcocystis atheridis</i> sp. nov., a new sarcosporidian coccidium from Nitsche's bush viper, <i>Atheris nitschei</i> Tornier, 1902, from Uganda. <i>Parasitology Research</i> , 1999, 85, 758-764.	1.6	18
229	<i>Isospora ptyodactyli</i> n. sp. (Apicomplexa: Eimeriidae), a new coccidian parasite of the fan-footed gecko <i>Ptyodactylus puisieuxi</i> Boutan, 1893 (Reptilia: Gekkonidae) from Jordan. <i>Systematic Parasitology</i> , 1998, 39, 45-48.	1.1	1
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