

Filipe Dantas Torres

List of Publications by Year in descending order

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318
papers

13,581
citations

28272

55
h-index

34984

98
g-index

336
all docs

336
docs citations

336
times ranked

7680
citing authors

#	ARTICLE	IF	CITATIONS
1	Ticks and tick-borne diseases: a One Health perspective. Trends in Parasitology, 2012, 28, 437-446.	3.3	802
2	Biology and ecology of the brown dog tick, Rhipicephalus sanguineus. Parasites and Vectors, 2010, 3, 26.	2.5	433
3	The brown dog tick, Rhipicephalus sanguineus (Latreille, 1806) (Acari: Ixodidae): From taxonomy to control. Veterinary Parasitology, 2008, 152, 173-185.	1.8	409
4	Rocky Mountain spotted fever. Lancet Infectious Diseases, The, 2007, 7, 724-732.	9.1	281
5	Vector-borne helminths of dogs and humans in Europe. Parasites and Vectors, 2013, 6, 16.	2.5	245
6	The role of dogs as reservoirs of Leishmania parasites, with emphasis on Leishmania (Leishmania) infantum and Leishmania (Viannia) braziliensis. Veterinary Parasitology, 2007, 149, 139-146.	1.8	235
7	Morphological and genetic diversity of Rhipicephalus sanguineus sensu lato from the New and Old Worlds. Parasites and Vectors, 2013, 6, 213.	2.5	233
8	Managing canine vector-borne diseases of zoonotic concern: part one. Trends in Parasitology, 2009, 25, 157-163.	3.3	225
9	On a Cercopithifilaria sp. transmitted by Rhipicephalus sanguineus: a neglected, but widespread filarioid of dogs. Parasites and Vectors, 2012, 5, 1.	2.5	219
10	Vector-borne parasitic zoonoses: Emerging scenarios and new perspectives. Veterinary Parasitology, 2011, 182, 14-21.	1.8	185
11	Climate change, biodiversity, ticks and tick-borne diseases: The butterfly effect. International Journal for Parasitology: Parasites and Wildlife, 2015, 4, 452-461.	1.5	182
12	Managing canine vector-borne diseases of zoonotic concern: part two. Trends in Parasitology, 2009, 25, 228-235.	3.3	175
13	Canine leishmaniosis in the Old and New Worlds: unveiled similarities and differences. Trends in Parasitology, 2012, 28, 531-538.	3.3	172
14	Systematics and ecology of the brown dog tick, Rhipicephalus sanguineus. Ticks and Tick-borne Diseases, 2013, 4, 171-180.	2.7	165
15	The prevention of canine leishmaniosis and its impact on public health. Trends in Parasitology, 2013, 29, 339-345.	3.3	162
16	Rhipicephalus sanguineus (Acari: Ixodidae), the brown dog tick, parasitizing humans in Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2006, 39, 64-67.	0.9	147
17	Visceral leishmaniosis in Brazil: revisiting paradigms of epidemiology and control. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2006, 48, 151-156.	1.1	145
18	Canine and feline vector-borne diseases in Italy: current situation and perspectives. Parasites and Vectors, 2010, 3, 2.	2.5	143

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19	The role of wild canids and felids in spreading parasites to dogs and cats in Europe. Part II: Helminths and arthropods. <i>Veterinary Parasitology</i> , 2015, 213, 24-37.	1.8	139
20	Dogs, cats, parasites, and humans in Brazil: opening the black box. <i>Parasites and Vectors</i> , 2014, 7, 22.	2.5	138
21	Canine vector-borne diseases in Brazil. <i>Parasites and Vectors</i> , 2008, 1, 25.	2.5	135
22	Ticks infesting humans in Italy and associated pathogens. <i>Parasites and Vectors</i> , 2014, 7, 328.	2.5	129
23	Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Global Economic and Political Crisis. <i>Trends in Parasitology</i> , 2017, 33, 813-825.	3.3	127
24	Canine leishmaniosis in South America. <i>Parasites and Vectors</i> , 2009, 2, S1.	2.5	115
25	<i>Rhipicephalus sanguineus</i> (Latreille, 1806): Neotype designation, morphological re-description of all parasitic stages and molecular characterization. <i>Ticks and Tick-borne Diseases</i> , 2018, 9, 1573-1585.	2.7	105
26	Further thoughts on the taxonomy and vector role of <i>Rhipicephalus sanguineus</i> group ticks. <i>Veterinary Parasitology</i> , 2015, 208, 9-13.	1.8	104
27	First Evidence of Human Zoonotic Infection by <i>Onchocerca lupi</i> (Spirurida, Onchocercidae). <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 84, 55-58.	1.4	100
28	Feline and canine leishmaniosis and other vector-borne diseases in the Aeolian Islands: Pathogen and vector circulation in a confined environment. <i>Veterinary Parasitology</i> , 2017, 236, 144-151.	1.8	99
29	<i>Troglostrongylus brevior</i> and <i>Troglostrongylus subcrenatus</i> (Strongylida: Crenosomatidae) as agents of broncho-pulmonary infestation in domestic cats. <i>Parasites and Vectors</i> , 2012, 5, 178.	2.5	96
30	Canine visceral leishmaniasis: Diagnosis and management of the reservoir living among us. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006082.	3.0	95
31	<i>Thelazia callipaeda</i> (Spirurida, Thelaziidae) in wild animals: Report of new host species and ecological implications. <i>Veterinary Parasitology</i> , 2009, 166, 262-267.	1.8	94
32	Seroepidemiological survey on canine leishmaniasis among dogs from an urban area of Brazil. <i>Veterinary Parasitology</i> , 2006, 140, 54-60.	1.8	93
33	Best Practices for Preventing Vector-Borne Diseases in Dogs and Humans. <i>Trends in Parasitology</i> , 2016, 32, 43-55.	3.3	92
34	Diagnosis of Canine Vector-Borne Diseases in Young Dogs: a Longitudinal Study. <i>Journal of Clinical Microbiology</i> , 2010, 48, 3316-3324.	3.9	91
35	Dirofilariasis in the Americas: a more virulent <i>Dirofilaria immitis</i> ?. <i>Parasites and Vectors</i> , 2013, 6, 288.	2.5	90
36	The past, present, and future of <i>Leishmania</i> genomics and transcriptomics. <i>Trends in Parasitology</i> , 2015, 31, 100-108.	3.3	90

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37	Diagnosis of Hepatozoon canis in young dogs by cytology and PCR. Parasites and Vectors, 2011, 4, 55.	2.5	88
38	Molecular detection of tick-borne pathogens in Rhipicephalus sanguineus group ticks. Ticks and Tick-borne Diseases, 2014, 5, 943-946.	2.7	87
39	The ticks (Acari: Ixodida: Argasidae, Ixodidae) of Brazil. Systematic and Applied Acarology, 2009, 14, 30.	0.5	86
40	The role of wild canids and felids in spreading parasites to dogs and cats in Europe. Veterinary Parasitology, 2015, 213, 12-23.	1.8	86
41	Lungworms of the genus Troglstrongylus (Strongylida: Crenosomatidae): Neglected parasites for domestic cats. Veterinary Parasitology, 2014, 202, 104-112.	1.8	83
42	Prevention of endemic canine vector-borne diseases using imidacloprid 10% and permethrin 50% in young dogs: A longitudinal field study. Veterinary Parasitology, 2010, 172, 323-332.	1.8	82
43	Are vector-borne pathogen co-infections complicating the clinical presentation in dogs?. Parasites and Vectors, 2013, 6, 97.	2.5	79
44	Illegal Wildlife Trade: A Gateway to Zoonotic Infectious Diseases. Trends in Parasitology, 2021, 37, 181-184.	3.3	78
45	Ticks (Ixodida: Argasidae, Ixodidae) of Brazil: Updated species checklist and taxonomic keys. Ticks and Tick-borne Diseases, 2019, 10, 101252.	2.7	76
46	Human ocular filariasis: further evidence on the zoonotic role of Onchocerca lupi. Parasites and Vectors, 2012, 5, 84.	2.5	68
47	Leishmune [®] vaccine: The newest tool for prevention and control of canine visceral leishmaniosis and its potential as a transmission-blocking vaccine. Veterinary Parasitology, 2006, 141, 1-8.	1.8	66
48	Evidence for direct transmission of the cat lungworm Troglstrongylus brevior (Strongylida: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 T	1.5	65
49	Morphological and molecular data on the dermal microfilariae of a species of Cercopithifilaria from a dog in Sicily. Veterinary Parasitology, 2011, 182, 221-229.	1.8	64
50	Human Intraocular Filariasis Caused by <i>Dirofilaria</i> sp. Nematode, Brazil. Emerging Infectious Diseases, 2011, 17, 863-866.	4.3	64
51	Seasonal dynamics of the brown dog tick, Rhipicephalus sanguineus, on a confined dog population in Italy. Medical and Veterinary Entomology, 2010, 24, no-no.	1.5	62
52	The spread of zoonotic Thelazia callipaeda in the Balkan area. Parasites and Vectors, 2014, 7, 352.	2.5	62
53	Phlebotomine sand fly population dynamics in a leishmaniosis endemic peri-urban area in southern Italy. Acta Tropica, 2010, 116, 227-234.	2.0	60
54	A multiplex PCR for the simultaneous detection of species of filarioids infesting dogs. Acta Tropica, 2012, 122, 150-154.	2.0	60

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55	Canine Leishmaniasis Control in the Context of One Health. <i>Emerging Infectious Diseases</i> , 2019, 25, 1-4.	4.3	60
56	Efficacy of a slow-release imidacloprid (10%)/flumethrin (4.5%) collar for the prevention of canine leishmaniosis. <i>Parasites and Vectors</i> , 2014, 7, 327.	2.5	59
57	Molecular xenomonitoring of <i>Dirofilaria immitis</i> and <i>Dirofilaria repens</i> in mosquitoes from north-eastern Italy by real-time PCR coupled with melting curve analysis. <i>Parasites and Vectors</i> , 2012, 5, 76.	2.5	57
58	Zoonotic <i>Onchocerca lupi</i> Infection in Dogs, Greece and Portugal, 2011–2012. <i>Emerging Infectious Diseases</i> , 2013, 19, 2000-2003.	4.3	57
59	Canine babesiosis: A Brazilian perspective. <i>Veterinary Parasitology</i> , 2006, 141, 197-203.	1.8	56
60	Evolution of clinical, haematological and biochemical findings in young dogs naturally infected by vector-borne pathogens. <i>Veterinary Microbiology</i> , 2011, 149, 206-212.	1.9	56
61	Vector-Borne Diseases - constant challenge for practicing veterinarians: recommendations from the CVBD World Forum. <i>Parasites and Vectors</i> , 2012, 5, 55.	2.5	56
62	Description of a New Species of Bat-Associated Argasid Tick (Acari: Argasidae) from Brazil. <i>Journal of Parasitology</i> , 2012, 98, 36-45.	0.7	55
63	<i>Rhipicephalus sanguineus</i> (Ixodida, Ixodidae) as intermediate host of a canine neglected filarial species with dermal microfilariae. <i>Veterinary Parasitology</i> , 2012, 183, 330-337.	1.8	55
64	Detection of <i>Leishmania infantum</i> in <i>Rhipicephalus sanguineus</i> ticks from Brazil and Italy. <i>Parasitology Research</i> , 2010, 106, 857-860.	1.6	53
65	Prevention of Canine Leishmaniasis in a Hyper-Endemic Area Using a Combination of 10% Imidacloprid/4.5% Flumethrin. <i>PLoS ONE</i> , 2013, 8, e56374.	2.5	52
66	Development of the feline lungworms <i>Aelurostrongylus abstrusus</i> and <i>Troglostrongylus brevior</i> in <i>Helix aspersa</i> snails. <i>Parasitology</i> , 2014, 141, 563-569.	1.5	51
67	Species diversity and abundance of ticks in three habitats in southern Italy. <i>Ticks and Tick-borne Diseases</i> , 2013, 4, 251-255.	2.7	49
68	New insights into the morphology, molecular characterization and identification of <i>Baylisascaris transfuga</i> (Ascaridida, Ascarididae). <i>Veterinary Parasitology</i> , 2011, 175, 97-102.	1.8	48
69	New insights into the ecology and biology of <i>Acanthocheilonema reconditum</i> (Grassi, 1889) causing canine subcutaneous filariasis. <i>Parasitology</i> , 2012, 139, 530-536.	1.5	48
70	Simultaneous detection of the feline lungworms <i>Troglostrongylus brevior</i> and <i>Aelurostrongylus abstrusus</i> by a newly developed duplex-PCR. <i>Veterinary Parasitology</i> , 2014, 199, 172-178.	1.8	48
71	Species Concepts: What about Ticks?. <i>Trends in Parasitology</i> , 2018, 34, 1017-1026.	3.3	48
72	Ticks on captive and free-living wild animals in northeastern Brazil. <i>Experimental and Applied Acarology</i> , 2010, 50, 181-189.	1.6	46

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73	Efficacy of an imidacloprid/flumethrin collar against fleas, ticks and tick-borne pathogens in dogs. <i>Parasites and Vectors</i> , 2013, 6, 245.	2.5	46
74	Efficiency of flagging and dragging for tick collection. <i>Experimental and Applied Acarology</i> , 2013, 61, 119-127.	1.6	46
75	Release of Lungworm Larvae from Snails in the Environment: Potential for Alternative Transmission Pathways. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003722.	3.0	46
76	Ticks and associated pathogens in camels (<i>Camelus dromedarius</i>) from Riyadh Province, Saudi Arabia. <i>Parasites and Vectors</i> , 2020, 13, 110.	2.5	46
77	Seasonal dynamics of <i>Ixodes ricinus</i> on ground level and higher vegetation in a preserved wooded area in southern Europe. <i>Veterinary Parasitology</i> , 2013, 192, 253-258.	1.8	45
78	Ecology of <i>Lutzomyia longipalpis</i> in an area of visceral leishmaniasis transmission in north-eastern Brazil. <i>Acta Tropica</i> , 2013, 126, 99-102.	2.0	45
79	<i>Rhipicephalus turanicus</i> , a new vector of <i>Hepatozoon canis</i> . <i>Parasitology</i> , 2017, 144, 730-737.	1.5	45
80	A nationwide survey of <i>Leishmania infantum</i> infection in cats and associated risk factors in Italy. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007594.	3.0	45
81	Clinical case presentation and a review of the literature of canine onchocercosis by <i>Onchocerca lupi</i> in the United States. <i>Parasites and Vectors</i> , 2015, 8, 89.	2.5	43
82	Field Evaluation of Two Different Treatment Approaches and Their Ability to Control Fleas and Prevent Canine Leishmaniasis in a Highly Endemic Area. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004987.	3.0	43
83	Ticks infesting amphibians and reptiles in Pernambuco, Northeastern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2008, 17, 218-221.	0.7	42
84	Ticks as vectors of <i>Leishmania</i> parasites. <i>Trends in Parasitology</i> , 2011, 27, 155-159.	3.3	42
85	Exposure of small mammals to ticks and rickettsiae in Atlantic Forest patches in the metropolitan area of Recife, North-eastern Brazil. <i>Parasitology</i> , 2012, 139, 83-91.	1.5	42
86	Transstadial transmission of <i>Hepatozoon canis</i> from larvae to nymphs of <i>Rhipicephalus sanguineus</i> . <i>Veterinary Parasitology</i> , 2013, 196, 1-5.	1.8	42
87	Experimental evidence against transmission of <i>Hepatozoon canis</i> by <i>Ixodes ricinus</i> . <i>Ticks and Tick-borne Diseases</i> , 2013, 4, 391-394.	2.7	42
88	Small mammals as hosts of <i>Leishmania</i> spp. in a highly endemic area for zoonotic leishmaniasis in north-eastern Brazil. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2013, 107, 592-597.	1.8	42
89	Identification of phlebotomine sand fly blood meals by real-time PCR. <i>Parasites and Vectors</i> , 2015, 8, 230.	2.5	42
90	Culling Dogs for Zoonotic Visceral Leishmaniasis Control: The Wind of Change. <i>Trends in Parasitology</i> , 2019, 35, 97-101.	3.3	42

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91	Cutaneous Distribution and Circadian Rhythm of <i>Onchocerca lupi</i> Microfilariae in Dogs. PLoS Neglected Tropical Diseases, 2013, 7, e2585.	3.0	41
92	<i>Borrelia burgdorferi</i> (sensu lato) in ectoparasites and reptiles in southern Italy. Parasites and Vectors, 2019, 12, 35.	2.5	41
93	Overview on <i>Dirofilaria immitis</i> in the Americas, with notes on other filarial worms infecting dogs. Veterinary Parasitology, 2020, 282, 109113.	1.8	41
94	<i>Troglostrongylus brevior</i> and a nonexistent "dilemma". Trends in Parasitology, 2013, 29, 517-518.	3.3	40
95	Detection of <i>Anaplasma platys</i> in dogs and <i>Rhipicephalus sanguineus</i> group ticks by a quantitative real-time PCR. Veterinary Parasitology, 2014, 205, 285-288.	1.8	40
96	Ixodid ticks of road-killed wildlife species in southern Italy: new tick-host associations and locality records. Experimental and Applied Acarology, 2011, 55, 293-300.	1.6	39
97	Human Ocular Infection with <i>Dirofilaria repens</i> (Railliet and Henry, 1911) in an Area Endemic for Canine Dirofilariasis. American Journal of Tropical Medicine and Hygiene, 2011, 84, 1002-1004.	1.4	39
98	Therapeutic efficacy of milbemycin oxime/praziquantel oral formulation (Milbemax®) against <i>Thelazia callipaeda</i> in naturally infested dogs and cats. Parasites and Vectors, 2012, 5, 85.	2.5	39
99	Effect of night time-intervals, height of traps and lunar phases on sand fly collection in a highly endemic area for canine leishmaniasis. Acta Tropica, 2014, 133, 73-77.	2.0	39
100	Morphological keys for the identification of Italian phlebotomine sand flies (Diptera: Psychodidae: Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	2.5	38
101	Feline lungworms unlock a novel mode of parasite transmission. Scientific Reports, 2015, 5, 13105.	3.3	38
102	Increase in Eyeworm Infections in Eastern Europe. Emerging Infectious Diseases, 2016, 22, 1513-1515.	4.3	38
103	Prevention of feline leishmaniosis with an imidacloprid 10%/flumethrin 4.5% polymer matrix collar. Parasites and Vectors, 2017, 10, 334.	2.5	38
104	<i>Crenosoma vulpis</i> in wild and domestic carnivores from Italy: a morphological and molecular study. Parasitology Research, 2015, 114, 3611-3617.	1.6	37
105	<i>Thelazia callipaeda</i> . Trends in Parasitology, 2021, 37, 263-264.	3.3	37
106	Cutaneous leishmaniasis in northeastern Brazil: a critical appraisal of studies conducted in State of Pernambuco. Revista Da Sociedade Brasileira De Medicina Tropical, 2012, 45, 425-429.	0.9	37
107	Cutaneous and visceral leishmaniosis in dogs from a rural community in northeastern Brazil. Veterinary Parasitology, 2010, 170, 313-317.	1.8	36
108	Quantification of <i>Leishmania infantum</i> DNA in females, eggs and larvae of <i>Rhipicephalus sanguineus</i> . Parasites and Vectors, 2011, 4, 56.	2.5	36

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109	Redescription of <i>Cercopithifilaria baina</i> Almeida & Vicente, 1984 (Spirurida, Onchocercidae) from a dog in Sardinia, Italy. <i>Parasites and Vectors</i> , 2013, 6, 132.	2.5	36
110	Quantitative real time PCR assays for the detection of <i>Leishmania (Viannia) braziliensis</i> in animals and humans. <i>Molecular and Cellular Probes</i> , 2013, 27, 122-128.	2.1	36
111	Immature argasid ticks: diagnosis and keys for Neotropical region. <i>Brazilian Journal of Veterinary Parasitology</i> , 2013, 22, 443-456.	0.7	36
112	New Records and Human Parasitism by <i>Ornithodoros mimon</i> (Acari: Argasidae) in Brazil. <i>Journal of Medical Entomology</i> , 2014, 51, 283-287.	1.8	36
113	Gastropod-Borne Helminths: A Look at the Snail-Parasite Interplay. <i>Trends in Parasitology</i> , 2016, 32, 255-264.	3.3	36
114	Role of reptiles and associated arthropods in the epidemiology of rickettsioses: A one health paradigm. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009090.	3.0	36
115	Species diversity of dermal microfilariae of the genus <i>Cercopithifilaria</i> infesting dogs in the Mediterranean region. <i>Parasitology</i> , 2013, 140, 99-108.	1.5	35
116	Ecology of phlebotomine sand flies and <i>Leishmania infantum</i> infection in a rural area of southern Italy. <i>Acta Tropica</i> , 2014, 137, 67-73.	2.0	35
117	Ectoparasite infestation on rural dogs in the municipality of São Vicente Ferrer, Pernambuco, Northeastern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2009, 18, 75-77.	0.7	34
118	Seasonal variation in the effect of climate on the biology of <i>Rhipicephalus sanguineus</i> in southern Europe. <i>Parasitology</i> , 2011, 138, 527-536.	1.5	34
119	A duplex real-time polymerase chain reaction assay for the detection of and differentiation between <i>Dirofilaria immitis</i> and <i>Dirofilaria repens</i> in dogs and mosquitoes. <i>Veterinary Parasitology</i> , 2012, 185, 181-185.	1.8	34
120	Comparative analyses of mitochondrial and nuclear genetic markers for the molecular identification of <i>Rhipicephalus</i> spp.. <i>Infection, Genetics and Evolution</i> , 2013, 20, 422-427.	2.3	34
121	Ticks and associated pathogens in dogs from Greece. <i>Parasites and Vectors</i> , 2017, 10, 301.	2.5	34
122	Parasites and vector-borne diseases disseminated by rehomed dogs. <i>Parasites and Vectors</i> , 2020, 13, 546.	2.5	34
123	Molecular detection of pathogens in ticks and fleas collected from companion dogs and cats in East and Southeast Asia. <i>Parasites and Vectors</i> , 2020, 13, 420.	2.5	34
124	<i>Leishmania infantum</i> versus <i>Leishmania chagasi</i> : do not forget the law of priority. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 117-118.	1.6	34
125	Redescription of <i>Onchocerca lupi</i> (Spirurida: Onchocercidae) with histopathological observations. <i>Parasites and Vectors</i> , 2013, 6, 309.	2.5	33
126	Risk for the introduction of exotic ticks and pathogens into Italy through the illegal importation of tortoises, <i>Testudo graeca</i> . <i>Medical and Veterinary Entomology</i> , 2010, 24, no-no.	1.5	32

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127	Leishmania-FAST15: A rapid, sensitive and low-cost real-time PCR assay for the detection of <i>Leishmania infantum</i> and <i>Leishmania braziliensis</i> kinetoplast DNA in canine blood samples. <i>Molecular and Cellular Probes</i> , 2017, 31, 65-69.	2.1	32
128	<i>Didelphis</i> spp. opossums and their parasites in the Americas: A One Health perspective. <i>Parasitology Research</i> , 2021, 120, 4091-4111.	1.6	32
129	Cutaneous distribution and localization of <i>Cercopithifilaria</i> sp. microfilariae in dogs. <i>Veterinary Parasitology</i> , 2012, 190, 143-150.	1.8	31
130	Canine Infections with <i>Onchocerca lupi</i> Nematodes, United States, 2011–2014. <i>Emerging Infectious Diseases</i> , 2015, 21, 868-871.	4.3	31
131	The southernmost foci of <i>Dermacentor reticulatus</i> in Italy and associated <i>Babesia canis</i> infection in dogs. <i>Parasites and Vectors</i> , 2016, 9, 213.	2.5	31
132	Genetic characterization of <i>Rhipicephalus sanguineus</i> (sensu lato) ticks from dogs in Portugal. <i>Parasites and Vectors</i> , 2017, 10, 133.	2.5	30
133	Filarioids infecting dogs in northeastern Brazil. <i>Veterinary Parasitology</i> , 2016, 226, 26-29.	1.8	29
134	Clinical and laboratory monitoring of dogs naturally infected by <i>Leishmania infantum</i> . <i>Veterinary Journal</i> , 2010, 186, 370-373.	1.7	28
135	Ticks Infesting Wildlife Species in Northeastern Brazil With New Host and Locality Records. <i>Journal of Medical Entomology</i> , 2010, 47, 1243-1246.	1.8	28
136	Transmission of the eyeworm <i>Thelazia callipaeda</i> : between fantasy and reality. <i>Parasites and Vectors</i> , 2015, 8, 273.	2.5	28
137	Development of <i>Crenosoma vulpis</i> in the common garden snail <i>Cornu aspersum</i> : implications for epidemiological studies. <i>Parasites and Vectors</i> , 2016, 9, 208.	2.5	28
138	Detection of <i>Leishmania infantum</i> DNA in phlebotomine sand flies from an area where canine leishmaniosis is endemic in southern Italy. <i>Veterinary Parasitology</i> , 2018, 253, 39-42.	1.8	28
139	First report of <i>Thelazia callipaeda</i> infection in wild European rabbits (<i>Oryctolagus cuniculus</i>) in Portugal. <i>Parasites and Vectors</i> , 2016, 9, 236.	2.5	27
140	Exposure to vector-borne pathogens in privately owned dogs living in different socioeconomic settings in Brazil. <i>Veterinary Parasitology</i> , 2017, 243, 18-23.	1.8	27
141	Vector-borne pathogens in dogs of different regions of Iran and Pakistan. <i>Parasitology Research</i> , 2021, 120, 4219-4228.	1.6	27
142	Transovarial passage of <i>Leishmania infantum</i> kDNA in artificially infected <i>Rhipicephalus sanguineus</i> . <i>Experimental Parasitology</i> , 2010, 125, 184-185.	1.2	26
143	The mitochondrial genome of the common cattle grub, <i>Hypoderma lineatum</i> . <i>Medical and Veterinary Entomology</i> , 2010, 24, no-no.	1.5	26
144	Towards a rapid molecular identification of the common phlebotomine sand flies in the Mediterranean region. <i>Veterinary Parasitology</i> , 2012, 184, 267-270.	1.8	26

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145	Tick vectors of <i>Cercopithifilaria bainae</i> in dogs: <i>Rhipicephalus sanguineus sensu lato</i> versus <i>Ixodes ricinus</i> . <i>Parasitology Research</i> , 2013, 112, 3013-3017.	1.6	26
146	Development of <i>Acanthocheilonema reconditum</i> (Spirurida, Onchocercidae) in the cat flea <i>Ctenocephalides felis</i> (Siphonaptera, Pulicidae). <i>Parasitology</i> , 2014, 141, 1718-1725.	1.5	26
147	Pathological and histological findings associated with the feline lungworm <i>Troglostrongylus brevior</i> . <i>Veterinary Parasitology</i> , 2014, 204, 416-419.	1.8	26
148	Simultaneous infection by four feline lungworm species and implications for the diagnosis. <i>Parasitology Research</i> , 2015, 114, 317-321.	1.6	26
149	Biological compatibility between two temperate lineages of brown dog ticks, <i>Rhipicephalus sanguineus (sensu lato)</i> . <i>Parasites and Vectors</i> , 2018, 11, 398.	2.5	26
150	Hepatozoon canis infection in ticks during spring and summer in Italy. <i>Parasitology Research</i> , 2012, 110, 695-698.	1.6	25
151	Chronic polyarthritis associated to <i>Cercopithifilaria bainae</i> infection in a dog. <i>Veterinary Parasitology</i> , 2014, 205, 401-404.	1.8	25
152	Evaluation of blood and bone marrow in selected canine vector-borne diseases. <i>Parasites and Vectors</i> , 2014, 7, 534.	2.5	25
153	Native strains of <i>Beauveria bassiana</i> for the control of <i>Rhipicephalus sanguineus sensu lato</i> . <i>Parasites and Vectors</i> , 2015, 8, 80.	2.5	25
154	Rapid Tests and the Diagnosis of Visceral Leishmaniasis and Human Immunodeficiency Virus/Acquired Immunodeficiency Syndrome Coinfection. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 967-969.	1.4	25
155	<i>Angiostrongylus chabaudi</i> in felids: New findings and a review of the literature. <i>Veterinary Parasitology</i> , 2016, 228, 188-192.	1.8	25
156	TroCCAP recommendations for the diagnosis, prevention and treatment of parasitic infections in dogs and cats in the tropics. <i>Veterinary Parasitology</i> , 2020, 283, 109167.	1.8	25
157	Human Intraocular Filariasis Caused by <i>Pelecitus</i> sp. Nematode, Brazil. <i>Emerging Infectious Diseases</i> , 2011, 17, 867-869.	4.3	24
158	Image diagnosis of zoonotic onchocercosis by <i>Onchocerca lupi</i> . <i>Veterinary Parasitology</i> , 2014, 203, 91-95.	1.8	24
159	Comparison of Diagnostic Tools for the Detection of <i>Dirofilaria immitis</i> Infection in Dogs. <i>Pathogens</i> , 2020, 9, 499.	2.8	24
160	A molecular survey of vector-borne pathogens and haemoplasmas in owned cats across Italy. <i>Parasites and Vectors</i> , 2020, 13, 116.	2.5	24
161	<i>Rhipicephalus sanguineus</i> on dogs: relationships between attachment sites and tick developmental stages. <i>Experimental and Applied Acarology</i> , 2011, 53, 389-397.	1.6	23
162	Autochthonous and migratory birds as a dispersion source for <i>Ixodes ricinus</i> in southern Italy. <i>Experimental and Applied Acarology</i> , 2012, 58, 167-174.	1.6	23

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163	Tracking the Vector of <i>Onchocerca lupi</i> in a Rural Area of Greece. <i>Emerging Infectious Diseases</i> , 2012, 18, 1196-1200.	4.3	23
164	<i>Spirocerca lupi</i> infection in a dog from southern Italy: an "old fashioned" disease?. <i>Parasitology Research</i> , 2014, 113, 2391-2394.	1.6	23
165	Vertical transmission of <i>Anaplasma platys</i> and <i>Leishmania infantum</i> in dogs during the first half of gestation. <i>Parasites and Vectors</i> , 2016, 9, 269.	2.5	23
166	Multilocus molecular and phylogenetic analysis of phlebotomine sand flies (Diptera: Psychodidae) from southern Italy. <i>Acta Tropica</i> , 2011, 119, 91-98.	2.0	22
167	Apparent tick paralysis by <i>Rhipicephalus sanguineus</i> (Acari: Ixodidae) in dogs. <i>Veterinary Parasitology</i> , 2012, 188, 325-329.	1.8	22
168	Occurrence of <i>Ixodiphagus hookeri</i> (Hymenoptera: Encyrtidae) in <i>Ixodes ricinus</i> (Acari: Ixodidae) in Southern Italy. <i>Ticks and Tick-borne Diseases</i> , 2015, 6, 234-236.	2.7	22
169	Efficacy of moxidectin 2.5% and imidacloprid 10% in the treatment of ocular thelaziosis by <i>Thelazia callipaeda</i> in naturally infected dogs. <i>Veterinary Parasitology</i> , 2016, 227, 118-121.	1.8	22
170	Phlebotomine sand flies (Diptera: Psychodidae: Phlebotominae) in the State of Pernambuco. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2010, 43, 733-736.	0.9	21
171	Ticks infesting the endangered Italian hare (<i>Lepus corsicanus</i>) and their habitat in an ecological park in southern Italy. <i>Experimental and Applied Acarology</i> , 2011, 53, 95-102.	1.6	21
172	Treatment of <i>Dirofilaria repens</i> microfilariaemia with a combination of doxycycline hyclate and ivermectin. <i>Veterinary Parasitology</i> , 2013, 197, 702-704.	1.8	21
173	<i>Anaplasma platys</i> in Bone Marrow Megakaryocytes of Young Dogs. <i>Journal of Clinical Microbiology</i> , 2014, 52, 2231-2234.	3.9	21
174	First report of a naturally patent infection of <i>Angiostrongylus costaricensis</i> in a dog. <i>Veterinary Parasitology</i> , 2015, 212, 431-434.	1.8	21
175	High prevalence of vector-borne pathogens in domestic and wild carnivores in Iraq. <i>Acta Tropica</i> , 2019, 197, 105058.	2.0	21
176	Detection of <i>Rickettsia</i> spp. in <i>Rhipicephalus sanguineus</i> (sensu lato) collected from free-roaming dogs in Coahuila state, northern Mexico. <i>Parasites and Vectors</i> , 2019, 12, 130.	2.5	21
177	The enigma of the dog mummy from Ancient Egypt and the origin of "Rhipicephalus sanguineus". <i>Parasites and Vectors</i> , 2014, 7, 2.	2.5	20
178	Ecology of sand flies in a low-density residential rural area, with mixed forest/agricultural exploitation, in north-eastern Brazil. <i>Acta Tropica</i> , 2015, 146, 89-94.	2.0	20
179	Zoonotic ocular onchocercosis caused by <i>Onchocerca lupi</i> in dogs in Romania. <i>Parasitology Research</i> , 2016, 115, 859-862.	1.6	20
180	Vaccination against canine leishmaniasis in Brazil. <i>International Journal for Parasitology</i> , 2020, 50, 171-176.	3.1	20

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181	Prevalence and incidence of vector-borne pathogens in unprotected dogs in two Brazilian regions. <i>Parasites and Vectors</i> , 2020, 13, 195.	2.5	20
182	Beyond taxonomy: species complexes in New World phlebotomine sand flies. <i>Medical and Veterinary Entomology</i> , 2021, 35, 267-283.	1.5	20
183	Experimental and field investigations on the role of birds as hosts of <i>Leishmania infantum</i> , with emphasis on the domestic chicken. <i>Acta Tropica</i> , 2010, 113, 80-83.	2.0	19
184	Detection of <i>Leishmania infantum</i> in animals and their ectoparasites by conventional PCR and real time PCR. <i>Experimental and Applied Acarology</i> , 2013, 59, 473-481.	1.6	19
185	A preliminary investigation of serological tools for the detection of <i>Onchocerca lupi</i> infection in dogs. <i>Parasitology Research</i> , 2014, 113, 1989-1991.	1.6	19
186	Paternal leakage and mtDNA heteroplasmy in <i>Rhipicephalus</i> spp. ticks. <i>Scientific Reports</i> , 2019, 9, 1460.	3.3	19
187	Ticks on domestic animals in Pernambuco, Northeastern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2009, 18, 22-28.	0.7	19
188	Occurrence of antibodies to <i>Neospora caninum</i> and <i>Toxoplasma gondii</i> in dogs from Pernambuco, Northeast Brazil. <i>Veterinary Parasitology</i> , 2008, 157, 9-13.	1.8	18
189	Fleas and ticks as vectors of <i>Leishmania</i> spp. to dogs: Caution is needed. <i>Veterinary Parasitology</i> , 2010, 168, 173-174.	1.8	18
190	Cold-stress response of engorged females of <i>Rhipicephalus sanguineus</i> . <i>Experimental and Applied Acarology</i> , 2011, 54, 313-318.	1.6	18
191	Control of visceral leishmaniasis in Brazil: recommendations from Brasileish. <i>Parasites and Vectors</i> , 2013, 6, 8.	2.5	18
192	Home sweet home: sand flies find a refuge in remote indigenous villages in north-eastern Brazil, where leishmaniasis is endemic. <i>Parasites and Vectors</i> , 2019, 12, 118.	2.5	18
193	Experimental infections and co-infections with <i>Leishmania braziliensis</i> and <i>Leishmania infantum</i> in two sand fly species, <i>Lutzomyia migonei</i> and <i>Lutzomyia longipalpis</i> . <i>Scientific Reports</i> , 2020, 10, 3566.	3.3	18
194	Diversity of <i>Cercopithifilaria</i> species in dogs from Portugal. <i>Parasites and Vectors</i> , 2014, 7, 261.	2.5	17
195	Failure of imidocarb dipropionate and toltrazuril/emodepside plus clindamycin in treating <i>Hepatozoon canis</i> infection. <i>Veterinary Parasitology</i> , 2014, 200, 242-245.	1.8	17
196	First record of <i>Desmodus rotundus</i> in urban area from the city of Olinda, Pernambuco, Northeastern Brazil: a case report. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2005, 47, 107-108.	1.1	17
197	Do any insects other than phlebotomine sandflies (Diptera: Psychodidae) transmit <i>Leishmania infantum</i> (Kinetoplastida: Trypanosomatidae) from dog to dog?. <i>Veterinary Parasitology</i> , 2006, 136, 379-380.	1.8	16
198	Ocular dirofilariosis by <i>Dirofilaria immitis</i> in a dog: first case report from Europe. <i>Journal of Small Animal Practice</i> , 2009, 50, 667-669.	1.2	16

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199	Effects of prolonged exposure to low temperature on eggs of the brown dog tick, <i>Rhipicephalus sanguineus</i> (Latreille, 1806) (Acari: Ixodidae). <i>Veterinary Parasitology</i> , 2010, 171, 327-330.	1.8	16
200	Occurrence of <i>Hepatozoon canis</i> and <i>Cercopithifilaria baina</i> in an off-host population of <i>Rhipicephalus sanguineus sensu lato</i> ticks. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 311-314.	2.7	16
201	Toward the formation of a Companion Animal Parasite Council for the Tropics (CAPCT). <i>Parasites and Vectors</i> , 2015, 8, 271.	2.5	16
202	Potential role of <i>ATP</i> -binding cassette transporters against acaricides in the brown dog tick <i>Rhipicephalus sanguineus sensu lato</i> . <i>Medical and Veterinary Entomology</i> , 2015, 29, 88-93.	1.5	16
203	Molecular survey of <i>Ehrlichia canis</i> and <i>Coxiella burnetii</i> infections in wild mammals of southern Italy. <i>Parasitology Research</i> , 2016, 115, 4427-4431.	1.6	16
204	Season-long control of flea and tick infestations in a population of cats in the Aeolian archipelago using a collar containing 10% imidacloprid and 4.5% flumethrin. <i>Veterinary Parasitology</i> , 2017, 248, 80-83.	1.8	16
205	Efficacy against nematode infections and safety of afoxolaner plus milbemycin oxime chewable tablets in domestic dogs under field conditions in Europe. <i>Parasitology Research</i> , 2017, 116, 259-269.	1.6	16
206	New records of ticks infesting bats in Brazil, with observations on the first nymphal stage of <i>Ornithodoros hasei</i> . <i>Experimental and Applied Acarology</i> , 2018, 76, 537-549.	1.6	16
207	Performance of recombinant chimeric proteins in the serological diagnosis of <i>Trypanosoma cruzi</i> infection in dogs. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007545.	3.0	16
208	Ticks and associated pathogens from dogs in northern Vietnam. <i>Parasitology Research</i> , 2019, 118, 139-142.	1.6	16
209	Occurrence and genetic variability of <i>Phlebotomus papatasi</i> in an urban area of southern Italy. <i>Parasites and Vectors</i> , 2010, 3, 77.	2.5	15
210	<i>Cercopithifilaria</i> spp. in dogs in Sardinia Island (Italy). <i>Parasitology Research</i> , 2014, 113, 675-679.	1.6	15
211	<i>Ehrlichia</i> spp. infection in rural dogs from remote indigenous villages in north-eastern Brazil. <i>Parasites and Vectors</i> , 2018, 11, 139.	2.5	15
212	Incidence of <i>Cercopithifilaria baina</i> in Dogs and Probability of Co-Infection with Other Tick-Borne Pathogens. <i>PLoS ONE</i> , 2014, 9, e88198.	2.5	15
213	An assessment of genetic variability in the mitochondrial cytochrome c oxidase subunit 1 gene of <i>Cercopithifilaria</i> sp. (Spirurida, Onchocercidae) from dog and <i>Rhipicephalus sanguineus</i> populations. <i>Molecular and Cellular Probes</i> , 2012, 26, 81-89.	2.1	14
214	Clinical and hematological findings in <i>Leishmania braziliensis</i> -infected dogs from Pernambuco, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2012, 21, 418-420.	0.7	14
215	Level of agreement between two commercially available rapid serological tests and the official screening test used to detect <i>Leishmania</i> seropositive dogs in Brazil. <i>Veterinary Journal</i> , 2018, 234, 102-104.	1.7	14
216	<i>Troglostrongylus brevior</i> : a feline lungworm of paediatric concern. <i>Veterinary Parasitology</i> , 2018, 253, 8-11.	1.8	14

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218	Legal versus Illegal Wildlife Trade: Zoonotic Disease Risks. Trends in Parasitology, 2021, 37, 360-361.	3.3	14
219	Survival of first-stage larvae of the cat lungworm <i>Troglostrongylus brevior</i> (Strongylida:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.2	13
220	Sand fly population dynamics and cutaneous leishmaniasis among soldiers in an Atlantic forest remnant in northeastern Brazil. PLoS Neglected Tropical Diseases, 2017, 11, e0005406.	3.0	13
221	Towards the standardization of the abbreviations of genus names of ticks (Acari: Parasitiformes:) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.8	12
222	Mites (Mesostigmata: Spinturnicidae and Spelaerhynchidae) Associated With Bats in Northeast Brazil. Journal of Medical Entomology, 2009, 46, 712-715.	1.8	12
223	Host Records for the Immature Stages of the South American Tick, <i>Amblyomma fuscum</i> (Acari:) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.2	12
224	Phlebotomine sand flies (Diptera: Psychodidae) of the state of Minas Gerais, Brazil. Neotropical Entomology, 2010, 39, 115-123.	1.2	12
225	Starvation and overwinter do not affect the reproductive fitness of <i>Rhipicephalus sanguineus</i> . Veterinary Parasitology, 2012, 185, 260-264.	1.8	12
226	MOLECULAR DETECTION OF <i>Leishmania</i> IN PHLEBOTOMINE SAND FLIES IN A CUTANEOUS AND VISCERAL LEISHMANIASIS ENDEMIC AREA IN NORTHEASTERN BRAZIL. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2014, 56, 357-360.	1.1	12
227	Effectiveness of a 10% imidacloprid/4.5% flumethrin polymer matrix collar in reducing the risk of <i>Bartonella</i> spp. infection in privately owned cats. Parasites and Vectors, 2019, 12, 69.	2.5	12
228	Fast multiplex real-time PCR assay for simultaneous detection of dog and human blood and <i>Leishmania</i> parasites in sand flies. Parasites and Vectors, 2020, 13, 131.	2.5	12
229	Occurrence and bacterial loads of <i>Bartonella</i> and haemotropic <i>Mycoplasma</i> species in privately owned cats and dogs and their fleas from East and Southeast Asia. Zoonoses and Public Health, 2022, 69, 704-720.	2.2	12
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231	Resolution of canine ocular thelaziosis in avermectin-sensitive Border Collies from Spain. Veterinary Parasitology, 2014, 200, 203-206.	1.8	11
232	VISCERAL LEISHMANIASIS IN PETROLINA, STATE OF PERNAMBUCO, BRAZIL, 2007-2013. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2016, 58, 29.	1.1	11
233	<i>Ixodes ventralloi</i> : morphological and molecular support for species integrity. Parasitology Research, 2017, 116, 251-258.	1.6	11
234	<i>Toxocara</i> prevalence in dogs and cats in Brazil. Advances in Parasitology, 2020, 109, 715-741.	3.2	11

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235	World Association for the Advancement of Veterinary Parasitology (W.A.A.V.P.) guidelines for studies evaluating the efficacy of parasiticides in reducing the risk of vector-borne pathogen transmission in dogs and cats. <i>Veterinary Parasitology</i> , 2021, 290, 109369.	1.8	11
236	Seasonal dynamics of <i>Amblyomma sculptum</i> in two areas of the Cerrado biome midwestern Brazil, where human cases of rickettsiosis have been reported. <i>Experimental and Applied Acarology</i> , 2021, 84, 215-225.	1.6	11
237	Dogs as Reservoirs for <i>Leishmania braziliensis</i> . <i>Emerging Infectious Diseases</i> , 2011, 17, 326-327.	4.3	10
238	Ecological implications on the aggregation of <i>Amblyomma fuscum</i> (Acari: Ixodidae) on <i>Thrichomys laurentius</i> (Rodentia: Echimyidae), in northeastern Brazil. <i>Experimental and Applied Acarology</i> , 2012, 57, 83-90.	1.6	10
239	Underwater survival of <i>Rhipicephalus sanguineus</i> (Acari: Ixodidae). <i>Experimental and Applied Acarology</i> , 2012, 57, 171-178.	1.6	10
240	Transcriptome of larvae representing the <i>Rhipicephalus sanguineus</i> complex. <i>Molecular and Cellular Probes</i> , 2017, 31, 85-90.	2.1	10
241	A new PCR assay for the detection and differentiation of <i>Babesia canis</i> and <i>Babesia vogeli</i> . <i>Ticks and Tick-borne Diseases</i> , 2017, 8, 862-865.	2.7	10
242	Failure of the dog culling strategy in controlling human visceral leishmaniasis in Brazil: A screening coverage issue?. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007553.	3.0	10
243	Phlebotomine sand flies and <i>Leishmania</i> species in a focus of cutaneous leishmaniasis in Algeria. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008024.	3.0	10
244	Genetic variability of <i>Ehrlichia canis</i> TRP36 in ticks, dogs, and red foxes from Eurasia. <i>Veterinary Microbiology</i> , 2021, 255, 109037.	1.9	10
245	Epidemiologic surveillance of canine visceral leishmaniasis in the municipality of Recife, Pernambuco. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2005, 38, 444-445.	0.9	10
246	Competence of <i>Phortica variegata</i> from the United States as an Intermediate Host of the <i>Thelazia callipaeda</i> Eyeworm. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1175-1178.	1.4	10
247	Human exposure to potential rabies virus transmitters in Olinda, State of Pernambuco, between 2002 and 2006. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2007, 40, 617-621.	0.9	9
248	Canine β -defensin-1 (CBD1) gene as a possible marker for <i>Leishmania infantum</i> infection in dogs. <i>Parasites and Vectors</i> , 2017, 10, 199.	2.5	9
249	<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
250	New records of <i>Ixodes paranaensis</i> (Acari: Ixodidae) from Minas Gerais, southeastern Brazil. <i>Systematic and Applied Acarology</i> , 2009, 14, 213.	0.5	8
251	Efficacy of an in-feed formulation containing ivermectin for the control of intestinal strongyles in captive zebras (<i>Equus burchelli</i> (Gray, 1824)). <i>Veterinary Parasitology</i> , 2010, 169, 133-137.	1.8	8
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254	Spatial analysis and epidemiological profile of visceral leishmaniasis, northeastern Brazil: A cross-sectional study. <i>Acta Tropica</i> , 2020, 208, 105520.	2.0	8
255	On the validity of "Candidatus <i>Dirofilaria hongkongensis</i> " and on the use of the provisional status <i>Candidatus</i> in zoological nomenclature. <i>Parasites and Vectors</i> , 2020, 13, 287.	2.5	8
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257	Final comments on an interesting taxonomic dilemma: <i>Leishmania infantum</i> versus <i>Leishmania infantum chagasi</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 929-930.	1.6	8
258	Asymptomatic <i>Leishmania</i> infection in blood donors from a major blood bank in Northeastern Brazil: a cross-sectional study. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2020, 62, e92.	1.1	8
259	FIRST RECORD OF <i>AMBLIOMMA ROTUNDATUM</i> KOCH, 1844 (ACARI: IXODIDAE) PARASITIZING <i>CROTALUS DURISSUS CASCAVELLA</i> (WAGLER, 1824) (SQUAMATA: VIPERIDAE) IN THE STATE OF PERNAMBUCO, BRAZIL. <i>Arquivos Do Instituto Biologico</i> , 2005, 72, 389-390.	0.4	8
260	Presence of <i>Leishmania</i> amastigotes in peritoneal fluid of a dog with leishmaniasis from Alagoas, Northeast Brazil. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2006, 48, 219-221.	1.1	7
261	Causative agents of canine babesiosis in Brazil. <i>Preventive Veterinary Medicine</i> , 2008, 83, 210-211.	1.9	7
262	Bats and their role in human rabies epidemiology in the Americas. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2008, 14, .	1.4	7
263	First laboratory culture of <i>Phortica variegata</i> (Diptera, Steganinae), a vector of <i>Thelazia callipaeda</i> . <i>Journal of Vector Ecology</i> , 2012, 37, 458-461.	1.0	7
264	<i>Lutzomyia evandroi</i> in a New Area of Occurrence of Leishmaniasis. <i>Acta Parasitologica</i> , 2020, 65, 716-722.	1.1	7
265	Genetic structure of allopatric populations of <i>Lutzomyia longipalpis</i> sensu lato in Brazil. <i>Acta Tropica</i> , 2021, 222, 106031.	2.0	7
266	<i>Heterodoxus spiniger</i> (Enderlein, 1909) em cães domésticos (<i>Canis familiaris</i> , L. 1758) da cidade de Recife, Estado de Pernambuco, Brasil. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2007, 44, 77.	0.2	6
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269	Paramyosin of canine <i>Onchocerca lupi</i> : usefulness for the diagnosis of a neglected zoonotic disease. <i>Parasites and Vectors</i> , 2016, 9, 493.	2.5	6
270	Exon-intron structure and sequence variation of the calreticulin gene among <i>Rhipicephalus sanguineus</i> group ticks. <i>Parasites and Vectors</i> , 2016, 9, 640.	2.5	6

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272	<i>Lutzomyia longipalpis</i> (Sand Fly). <i>Trends in Parasitology</i> , 2020, 36, 796-797.	3.3	6
273	Serological evidence of <i>Ehrlichia minasensis</i> infection in Brazilian dogs. <i>Acta Tropica</i> , 2021, 219, 105931.	2.0	6
274	Genetic and geographical delineation of zoonotic vector-borne helminths of canids. <i>Scientific Reports</i> , 2022, 12, 6699.	3.3	6
275	Paediatric Visceral Leishmaniasis in Italy: a "One Health" approach is needed. <i>Parasites and Vectors</i> , 2013, 6, 123.	2.5	5
276	Effect of egg clustering on the fitness of <i>Rhipicephalus sanguineus</i> larvae. <i>Parasitology Research</i> , 2013, 112, 1795-1797.	1.6	5
277	Detection and quantification of <i>Leishmania braziliensis</i> in ectoparasites from dogs. <i>Veterinary Parasitology</i> , 2013, 196, 506-508.	1.8	5
278	When is an "asymptomatic" dog asymptomatic?. <i>Veterinary Parasitology</i> , 2014, 202, 341-342.	1.8	5
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282	Anaplasmosis. , 2017, , 215-222.		4
283	<i>Rhipicephalus turanicus</i> Pomerantzev, 1940 (Figs. 130-132). , 2017, , 329-333.		4
284	Seroprevalence and hematological abnormalities associated with <i>Ehrlichia canis</i> in dogs referred to a veterinary teaching hospital in central-western Brazil. <i>Ciencia Rural</i> , 2022, 52, .	0.5	4
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286	Fighting neglected tropical diseases in the postgenomic era. <i>Trends in Parasitology</i> , 2008, 24, 156-157.	3.3	3
287	A look into the Medical and Veterinary Entomology crystal ball. <i>Medical and Veterinary Entomology</i> , 2014, 28, 6-13.	1.5	3
288	Detection of <i>Leishmania</i> DNA in Sand Flies (Diptera: Psychodidae) From a Cutaneous Leishmaniasis Outbreak Area in Northeastern Brazil. <i>Journal of Medical Entomology</i> , 2019, 57, 529-533.	1.8	3

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290	Evaluation of different storage times and preservation methods on phlebotomine sand fly DNA concentration and purity. <i>Parasites and Vectors</i> , 2020, 13, 399.	2.5	3
291	<i>Beauveria bassiana</i> (Hypocreales: Cordycipitaceae) Reduces the Survival Time of <i>Lutzomyia longipalpis</i> (Diptera: Psychodidae), the Main Vector of the Visceral Leishmaniasis Agent in the Americas. <i>Journal of Medical Entomology</i> , 2020, 57, 2025-2029.	1.8	3
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298	Vector-Borne Zoonoses. , 2015, , 683-695.		2
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303	First Record of <i>Aquanirmus major</i> Cicchino & González Acuña (Phthiraptera: Philopteridae) on the Great Grebe, <i>Podiceps major</i> Boddaert (Aves: Podicipedidae) in Brazil. <i>Neotropical Entomology</i> , 2011, 40, 148-149.	1.2	1
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305	Meloidogyne eggs in human stool in Northeastern Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2016, 49, 802-802.	0.9	1
306	Exploring IL-17 gene promoter polymorphisms in canine leishmaniasis. <i>Acta Tropica</i> , 2022, 232, 106452.	2.0	1

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308	Review of "Parasitology: a conceptual approach" by Eric S. Loker and Bruce V. Hofkin. <i>Parasites and Vectors</i> , 2015, 8, .	2.5	0
309	<i>Theileriosis</i> . , 2017, , 355-361.		0
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311	<i>Dirofilariosis</i> . , 2017, , 445-455.		0
312	<i>Thelaziosis</i> . , 2017, , 457-464.		0
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