Solange M Gennari

List of Publications by Year
in descending order

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252 papers	8,021 citations	70961 41 h-index	74018 75 g-index
261 all docs	261 docs citations	261 times ranked	4969 citing authors

#	Article	IF	Citations
1	Rickettsia Species Infecting Amblyomma cooperi Ticks from an Area in the State of Sa\f o Paulo, Brazil, Where Brazilian Spotted Fever Is Endemic. Journal of Clinical Microbiology, 2004, 42, 90-98.	1.8	522
2	Toxoplasmosis in humans and animals in Brazil: high prevalence, high burden of disease, and epidemiology. Parasitology, 2012, 139, 1375-1424.	0.7	399
3	Geographical patterns of Toxoplasma gondii genetic diversity revealed by multilocus PCR-RFLP genotyping. Parasitology, 2014, 141, 453-461.	0.7	346
4	Population structure and mouse-virulence of Toxoplasma gondii in Brazil. International Journal for Parasitology, 2008, 38, 561-569.	1.3	310
5	Rickettsial Infection in Animals and Brazilian Spotted Fever Endemicity. Emerging Infectious Diseases, 2005, 11, 265-270.	2.0	309
6	Biological and genetic characterisation of Toxoplasma gondii isolates from chickens (Gallus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 T 32, 99-105.	1.3	248
7	Local admixture of amplified and diversified secreted pathogenesis determinants shapes mosaic Toxoplasma gondii genomes. Nature Communications, 2016, 7, 10147.	5.8	243
8	Prevalence ofRickettsiaInfection in Dogs from the Urban and Rural Areas of Monte Negro Municipality, Western Amazon, Brazil. Vector-Borne and Zoonotic Diseases, 2007, 7, 249-255.	0.6	138
9	Seasonal dynamics of ticks (Acari: Ixodidae) on horses in the state of SÃ£o Paulo, Brazil. Veterinary Parasitology, 2002, 105, 65-77.	0.7	136
10	PREVALENCE OF ANTIBODIES TO SPOTTED FEVER GROUP RICKETTSIAE IN HUMANS AND DOMESTIC ANIMALS IN A BRAZILIAN SPOTTED FEVER-ENDEMIC AREA IN THE STATE OF SÃ\fO PAULO, BRAZIL: SEROLOGIC EVIDENCE FOR INFECTION BY RICKETTSIA RICKETTSII AND ANOTHER SPOTTED FEVER GROUP RICKETTSIA. American Journal of Tropical Medicine and Hygiene, 2004, 71, 93-97.	0.6	131
11	Risk factors to tick infestations and their occurrence on horses in the state of SÃ£o Paulo, Brazil. Veterinary Parasitology, 2001, 97, 1-14.	0.7	127
12	Molecular identification of Giardia duodenalis isolates from humans, dogs, cats and cattle from the state of SÃ£o Paulo, Brazil, by sequence analysis of fragments of glutamate dehydrogenase (gdh) coding gene. Veterinary Parasitology, 2007, 149, 258-264.	0.7	109
13	The ROP18 and ROP5 gene allele types are highly predictive of virulence in mice across globally distributed strains of Toxoplasma gondii. International Journal for Parasitology, 2016, 46, 141-146.	1.3	103
14	Ticks and rickettsial infection in the wildlife of two regions of the Brazilian Amazon. Experimental and Applied Acarology, 2015, 65, 125-140.	0.7	100
15	Toxoplasma gondii infection in cats from SÃ£o Paulo state, Brazil: Seroprevalence, oocyst shedding, isolation in mice, and biologic and molecular characterization. Research in Veterinary Science, 2006, 81, 58-67.	0.9	98
16	Toxoplasma gondii: Detection by mouse bioassay, histopathology, and polymerase chain reaction in tissues from experimentally infected pigs. Experimental Parasitology, 2006, 113, 267-271.	0.5	75
17	Clinical Toxoplasmosis in Dogs and Cats: An Update. Frontiers in Veterinary Science, 2019, 6, 54.	0.9	73
18	Prevalence ofEhrlichia canis(Rickettsiales: Anaplasmataceae) in Dogs andRhipicephalus sanguineus(Acari: Ixodidae) Ticks from Brazil. Journal of Medical Entomology, 2007, 44, 126-132.	0.9	72

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19	Wild canids, domestic dogs and their pathogens in Southeast Brazil: disease threats for canid conservation. Biodiversity and Conservation, 2010, 19, 3513-3524.	1.2	65
20	Study of the Seasonal Dynamics, Life Cycle, and Host Specificity ofAmblyomma aureolatum(Acari: Ixodidae). Journal of Medical Entomology, 2004, 41, 324-332.	0.9	64
21	CHARACTERIZATION OF TOXOPLASMA GONDII ISOLATES IN FREE-RANGE CHICKENS FROM AMAZON, BRAZIL. Journal of Parasitology, 2006, 92, 36-40.	0.3	64
22	Partial protection against tissue cysts formation in pigs vaccinated with crude rhoptry proteins of Toxoplasma gondii. Veterinary Parasitology, 2005, 129, 209-217.	0.7	63
23	Prevalence of Sarcocystis neurona and Neospora spp. infection in horses from Brazil based on presence of serum antibodies to parasite surface antigen. Veterinary Parasitology, 2006, 136, 155-159.	0.7	62
24	Phylogenetic relationships of Leishmania species based on trypanosomatid barcode (SSU rDNA) and gGAPDH genes: Taxonomic revision of Leishmania (L.) infantum chagasi in South America. Infection, Genetics and Evolution, 2014, 25, 44-51.	1.0	61
25	Prevalence of anti-Toxoplasma gondii and anti-Neospora caninum antibodies in goat from SÃ£o Paulo State, Brazil. Small Ruminant Research, 2004, 55, 29-32.	0.6	58
26	Seroepidemiology of Toxoplasma gondii and Neospora caninum in dogs from the state of ParaÃba, Northeast region of Brazil. Research in Veterinary Science, 2005, 79, 51-56.	0.9	56
27	Toxoplasma gondii: Comparison of a rhoptry-ELISA with IFAT and MAT for antibody detection in sera of experimentally infected pigs. Experimental Parasitology, 2006, 113, 100-105.	0.5	55
28	Prevalence of anti-Toxoplasma gondii and anti-Neospora caninum antibodies in sheep from MossorÃ³, Rio Grande do Norte, Brazil. Veterinary Parasitology, 2009, 160, 211-214.	0.7	55
29	Genetic diversity among capybara (Hydrochaeris hydrochaeris) isolates of Toxoplasma gondii from Brazil. Veterinary Parasitology, 2009, 162, 332-337.	0.7	55
30	Analysis of marine bivalve shellfish from the fish market in Santos city, SÃ£o Paulo state, Brazil, for Toxoplasma gondii. Veterinary Parasitology, 2010, 170, 8-13.	0.7	54
31	Genetic characterization of Toxoplasma gondii from Brazilian wildlife revealed abundant new genotypes. International Journal for Parasitology: Parasites and Wildlife, 2014, 3, 276-283.	0.6	53
32	Prevalence of <I>Ehrlichia canis</I> (Rickettsiales: Anaplasmataceae) in Dogs and <I>Rhipicephalus sanguineus</I> (Acari: Ixodidae) Ticks from Brazil. Journal of Medical Entomology, 2007, 44, 126-132.	0.9	51
33	BIOLOGICAL STUDIES AND MOLECULAR CHARACTERIZATION OF A CRYPTOSPORIDIUM ISOLATE FROM OSTRICHES (STRUTHIO CAMELUS). Journal of Parasitology, 2006, 92, 623-626.	0.3	50
34	Seroprevalence of Toxoplasma gondii in captive neotropical felids from Brazil. Veterinary Parasitology, 2001, 102, 217-224.	0.7	49
35	Prevalence of anti-Toxoplasma gondii and anti-Neospora caninum antibodies in goats slaughtered in the public slaughterhouse of Patos city, ParaÃba State, Northeast region of Brazil. Veterinary Parasitology, 2007, 149, 126-129.	0.7	48
36	Worm burden and immunological responses in Corriedale and Crioula Lanada sheep following natural infection with Haemonchus contortus. Small Ruminant Research, 2004, 51, 75-83.	0.6	47

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37	Prevalence of anti-Neospora caninum antibodies in cattle and dogs from Western Amazon, Brazil, in association with some possible risk factors. Veterinary Parasitology, 2006, 142, 71-77.	0.7	46
38	Natural infection with zoonotic subtype of Cryptosporidium parvum in Capybara (Hydrochoerus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	0.7	46
39	Prevalence of Toxoplasma gondii and Neospora caninum infections in sheep from Federal District, central region of Brazil. Tropical Animal Health and Production, 2009, 41, 547-552.	0.5	45
40	Genetic diversity among Toxoplasma gondii isolates of small ruminants from Brazil: Novel genotypes revealed. Veterinary Parasitology, 2010, 170, 307-312.	0.7	45
41	All about neosporosis in Brazil. Brazilian Journal of Veterinary Parasitology, 2017, 26, 253-279.	0.2	45
42	OcorrÃªncia de protozoÃ¡rios e helmintos em amostras de fezes de cÃ£es e gatos da cidade de SÃ£o Paulo. Brazilian Journal of Veterinary Research and Animal Science, 1999, 36, 0-0.	0.2	44
43	Prevalence of equine Piroplasmosis and its association with tick infestation in the State of SÃ£o Paulo, Brazil. Brazilian Journal of Veterinary Parasitology, 2009, 18, 1-8.	0.2	44
44	Candidatus Rickettsia andeanae, a spotted fever group agent infecting Amblyomma parvum ticks in two Brazilian biomes. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 259-261.	0.8	43
45	Seroprevalence of Neospora caninum in female water buffaloes (Bubalus bubalis) from the southeastern region of Brazil. Veterinary Parasitology, 2001, 99, 331-334.	0.7	42
46	First isolation and molecular characterization of Toxoplasma gondii from finishing pigs from SÃ£o Paulo State, Brazil. Veterinary Parasitology, 2005, 131, 207-211.	0.7	39
47	Occurrence of Neospora caninum antibodies in sera from dogs of the city of SÃ£o Paulo, Brazil. Veterinary Parasitology, 2002, 106, 177-179.	0.7	37
48	Life-cycle and host specificity of Amblyomma tigrinum (Acari: Ixodidae) under laboratory conditions. Experimental and Applied Acarology, 2002, 26, 115-125.	0.7	35
49	Occurrence of anti-Neospora caninum antibodies in water buffaloes (Bubalus bubalis) from the Northern region of Brazil. Veterinary Parasitology, 2005, 134, 169-171.	0.7	35
50	Ticks, rickettsial and erlichial infection in small mammals from Atlantic forest remnants in northeastern Brazil. International Journal for Parasitology: Parasites and Wildlife, 2018, 7, 380-385.	0.6	35
51	FreqÃ¼Ãªncia de parasitos gastrintestinais em cÃ£es e gatos atendidos em hospital-escola veterinÃ¡rio da cidade de SÃ£o Paulo. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2007, 59, 1338-1340.	0.1	34
52	Effect of Acacia molissima tannin extract on the control of gastrointestinal parasites in sheep. Animal Feed Science and Technology, 2008, 147, 172-181.	1.1	34
53	PrevalÃªncia de anticorpos contra agentes virais e bacterianos em eqÃ¼Ãdeos do MunicÃpio de Monte Negro, RondÃ´nia, AmazÃ´nia Ocidental Brasileira: Brazilian Western Amazon. Brazilian Journal of Veterinary Research and Animal Science, 2008, 45, 269.	0.2	34
54	Epidemiological aspects of Visceral Larva Migrans in children living at SÃ£o Remo Community, SÃ£o Paulo (SP), Brazil. Veterinary Parasitology, 2005, 134, 93-97.	0.7	33

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55	Prevalence and risk factors for anti-Toxoplasma gondii antibodies in goats of the SeridÃ³ Oriental microregion, Rio Grande do Norte state, Northeast region of Brazil. Veterinary Parasitology, 2008, 156, 329-332.	0.7	33
56	Genotyping of potentially zoonotic Giardia duodenalis from exotic and wild animals kept in captivity in Brazil. Veterinary Parasitology, 2011, 180, 344-348.	0.7	33
57	Bartonellainfection in urban and rural dogs from the tropics: Brazil, Colombia, Sri Lanka and Vietnam. Epidemiology and Infection, 2013, 141, 54-61.	1.0	33
58	Prevalence of antibodies to spotted fever group rickettsiae in humans and domestic animals in a Brazilian spotted fever-endemic area in the state of SÃ£o Paulo, Brazil: serologic evidence for infection by Rickettsia rickettsii and another spotted fever group Rickettsia. American Journal of Tropical Medicine and Hygiene, 2004, 71, 93-7.	0.6	33
59	Occurrence of Anti-Toxoplasma gondii Antibodies in Dogs in the Urban Area of Monte Negro, RondÃ´nia, Brazil. Veterinary Research Communications, 2004, 28, 113-118.	0.6	32
60	Novel piroplasmid and Hepatozoon organisms infecting the wildlife of two regions of the Brazilian Amazon. International Journal for Parasitology: Parasites and Wildlife, 2017, 6, 115-121.	0.6	32
61	Antibodies to Neospora caninum and Toxoplasma gondii in domestic cats from Brazil. Parasitology Research, 2007, 100, 281-285.	0.6	31
62	Seroprevalence of Toxoplasma gondii Antibodies in Captive Wild Mammals and Birds in Brazil. Journal of Zoo and Wildlife Medicine, 2010, 41, 572-574.	0.3	31
63	Genotyping of Toxoplasma gondii isolates from free range chickens in the Pantanal area of Brazil. Veterinary Parasitology, 2011, 178, 29-34.	0.7	31
64	OcorrÃªncia de parasitos gastrintestinais em fezes de gatos das cidades de SÃ£o Paulo e Guarulhos. Brazilian Journal of Veterinary Research and Animal Science, 2002, 39, 244-246.	0.2	30
65	Association between the presence of serum antibodies against Neospora spp. and fetal loss in equines. Veterinary Parasitology, 2006, 142, 372-375.	0.7	30
66	Molecular identification of Cryptosporidium spp. from fecal samples of felines, canines and bovines in the state of SÃ£o Paulo, Brazil. Veterinary Parasitology, 2007, 150, 291-296.	0.7	30
67	Occurrence of antibodies anti-Neospora caninum, anti-Toxoplasma gondii, and anti-Leishmania chagasi in serum of dogs from ParÃ¡ State, Amazon, Brazil. Parasitology Research, 2010, 107, 453-457.	0.6	30
68	Prevalence of anti-Toxoplasma gondii and anti-Neospora caninum antibodies in swine from Northeastern Brazil. Brazilian Journal of Veterinary Parasitology, 2010, 19, 80-84.	0.2	30
69	Molecular phylogenetic analysis inHammondia-like organisms based on partial Hsp70 coding sequences. Parasitology, 2007, 134, 1195-1203.	0.7	29
70	Detection of antibodies to Neospora caninum in two species of wild canids, Lycalopex gymnocercus and Cerdocyon thous from Brazil. Veterinary Parasitology, 2004, 123, 275-277.	0.7	28
71	Occurrence of antibodies against Toxoplasma gondii and its isolation and genotyping in donkeys, mules, and horses in Brazil. Veterinary Parasitology, 2015, 209, 129-132.	0.7	28
72	PrevalÃªncia de carrapatos em cÃ£es de Ã¡reas rurais da regiÃ£o norte do Estado do ParanÃ¡. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2001, 53, 553-556.	0.1	28

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73	Rickettsial spotted fever in capoeirÃ£o Village, Itabira, Minas Gerais, Brazil. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2008, 50, 297-301.	0.5	27
74	Prevalence of Antibodies to Trypanosoma cruzi, Leishmania infantum, Encephalitozoon cuniculi, Sarcocystis neurona, and Neospora caninum in Capybara, Hydrochoerus hydrochaeris, from SÃ£o Paulo State, Brazil. Journal of Parasitology, 2010, 96, 521-524.	0.3	27
75	Isolation of Toxoplasma gondii from Capybaras (Hydrochaeris hydrochaeris) from SÃ£o Paulo State, Brazil. Journal of Parasitology, 2008, 94, 1060-1063.	0.3	26
76	Prevalence of Neospora caninum antibodies in cattle from SantarÃ©m, ParÃ¡, Brazil. Research in Veterinary Science, 2008, 84, 254-256.	0.9	25
77	InquÃ©rito sorolÃ³gico para toxoplasmose e leptospirose em mamÃferos selvagens neotropicais do ZoolÃ³gico de Aracaju, Sergipe. Pesquisa Veterinaria Brasileira, 2009, 29, 1009-1014.	0.5	25
78	A Survey of Neospora caninum and Toxoplasma gondii Infection in Urban Rodents from Brazil. Journal of Parasitology, 2012, 98, 128-134.	0.3	25
79	Occurrences of gastrointestinal parasites in fecal samples from domestic dogs in SÃ£o Paulo, SP, Brazil. Brazilian Journal of Veterinary Parasitology, 2016, 25, 435-440.	0.2	25
80	Toxoplasma gondii: isolation of tachyzoites rhoptries and incorporation into Iscom. Experimental Parasitology, 2004, 108, 40-46.	0.5	24
81	Transplacental transmission of Toxoplasma gondii in reinfected pregnant female canines. Parasitology Research, 2009, 104, 1213-1217.	0.6	24
82	Shedding of Neospora caninum oocysts by dogs fed different tissues from naturally infected cattle. Veterinary Parasitology, 2011, 179, 220-223.	0.7	24
83	Occurrence of Antibodies toToxoplasma gondiiandLepstospiraspp. in Manatees (Trichechus inunguis) of the Brazilian Amazon. Journal of Zoo and Wildlife Medicine, 2012, 43, 85-88.	0.3	24
84	Isolation and Phylogenetic Relationships of Bat Trypanosomes from Different Biomes in Mato Grosso, Brazil. Journal of Parasitology, 2013, 99, 1071-1076.	0.3	24
85	Trypanosoma cruziandLeishmania infantum chagasiInfection in Wild Mammals from MaranhÃ£o State, Brazil. Vector-Borne and Zoonotic Diseases, 2015, 15, 656-666.	0.6	24
86	Rickettsia felis (Rickettsiales: Rickettsiaceae) in Ctenocephalides felis felis (Siphonaptera: Pulicidae) in the State of SÃ£o Paulo, Brazil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2005, 57, 321-325.	0.1	23
87	Fatores de risco associados Ã ocorrÃªncia de anticorpos anti-Leptospira spp. em cÃ£es do municÃpio de Monte Negro, RondÃ´nia, AmazÃ´nia Ocidental Brasileira. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2007, 59, 70-76.	0.1	23
88	Evidence of congenital transmission of Neospora caninum in naturally infected water buffalo (Bubalus bubalis) fetus from Brazil. Parasitology Research, 2011, 108, 741-743.	0.6	23
89	Evaluation of IFA, MAT, ELISAs and immunoblotting for the detection of anti-Toxoplasma gondii antibodies in paired serum and aqueous humour samples from experimentally infected pigs. Research in Veterinary Science, 2008, 84, 237-242.	0.9	22
90	Serosurvey for tick-borne diseases in dogs from the Eastern Amazon, Brazil. Brazilian Journal of Veterinary Parasitology, 2013, 22, 214-219.	0.2	22

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91	Evaluation of experimental Toxoplasma gondii (Nicolle and Manceaux, 1909) infection in pigs by bioassay in mice and polymerase chain reaction. Brazilian Journal of Veterinary Research and Animal Science, 2003, 40, .	0.2	22
92	Seroprevalence of toxoplasmosis in a low-income community in the SÃ£o Paulo municipality, SP, Brazil. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2006, 48, 167-170.	0.5	21
93	Seroprevalence of Leptospira spp in cattle from Monte Negro municipality, western Amazon. Pesquisa Veterinaria Brasileira, 2006, 26, 102-104.	0.5	21
94	PrevalÃªncia de anticorpos anti-Toxoplasma gondii e anti-Neospora caninum em rebanhos caprinos do municÃpio de MossorÃ³, Rio Grande do Norte. Brazilian Journal of Veterinary Research and Animal Science, 2008, 45, 81.	0.2	21
95	Toxoplasma gondii in Capybara (Hydrochaeris hydrochaeris) antibodies and DNA detected by IFAT and PCR. Parasitology Research, 2010, 107, 141-146.	0.6	21
96	Pathogenicity of Nc-Bahia and Nc-1 strains of Neospora caninum in experimentally infected cows and buffaloes in early pregnancy. Parasitology Research, 2014, 113, 1521-1528.	0.6	21
97	Novel Anaplasma and Ehrlichia organisms infecting the wildlife of two regions of the Brazilian Amazon. Acta Tropica, 2017, 174, 82-87.	0.9	21
98	High genetic diversity in Toxoplasma gondii isolates from pigs at slaughterhouses in ParaÃba state, northeastern Brazil: Circulation of new genotypes and Brazilian clonal lineages. Veterinary Parasitology, 2017, 244, 76-80.	0.7	21
99	Serosurvey of Smooth Brucella, Leptospira spp. and Toxoplasma gondii in Free-Ranging Jaguars (Panthera onca) and Domestic Animals from Brazil. PLoS ONE, 2015, 10, e0143816.	1.1	21
100	Seroprevalence of Toxoplasma gondii antibodies from wild canids from Brazil. Veterinary Parasitology, 2004, 121, 337-340.	0.7	20
101	PresenÃ§a de anticorpos anti-Neospora caninum e Toxoplasma gondii em cÃ£es com leishmaniose visceral da regiÃ£o de AraÃ§atuba, SÃ£o Paulo, Brasil. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 613.	0.2	20
102	Differential diagnosis of oocysts of Hammondia-like organisms of dogs and cats by PCR-RFLP analysis of 70-kilodalton heat shock protein (HSP70) gene. Parasitology Research, 2008, 103, 235-238.	0.6	20
103	Survey ofTrypanosomaandLeishmaniain Wild and Domestic Animals in an Atlantic Rainforest Fragment and Surroundings in the State of EspÃrito Santo, Brazil. Journal of Medical Entomology, 2014, 51, 686-693.	0.9	20
104	Presence of antibodies against Toxoplasma gondii, Neospora caninum and Leishmania infantum in dogs from PiauÃ. Brazilian Journal of Veterinary Parasitology, 2011, 20, 111-114.	0.2	19
105	A longitudinal study of Neospora caninum infection on three dairy farms in Brazil. Veterinary Parasitology, 2012, 187, 553-557.	0.7	19
106	Seroprevalence rates of antibodies againstLeishmania infantum and other protozoan and rickettsial parasites in dogs. Brazilian Journal of Veterinary Parasitology, 2013, 22, 162-166.	0.2	19
107	Seroâ€epidemiological survey for brucellosis, leptospirosis, and toxoplasmosis in freeâ€ranging <scp>A</scp>louatta caraya and <scp>C</scp>allithrix penicillata from <scp>S</scp>Ã£o <scp>P</scp>aulo State, <scp>B</scp>razil. Journal of Medical Primatology, 2014, 43, 197-201.	0.3	19
108	Controle estratÃ©gico do carrapato Amblyomma cajennense em eqÃ¼inos. Ciencia Rural, 2004, 34, 195-200.	0.3	18

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109	Hammondia heydorni: evidence of genetic diversity among isolates from dogs. Experimental Parasitology, 2004, 107, 65-71.	0.5	18
110	Crab-eating fox (Cerdocyon thous), a South American canid, as a definitive host for Hammondia heydorni. Veterinary Parasitology, 2009, 162, 46-50.	0.7	18
111	Experimental infection of dogs (Canis familiaris) with sporulated oocysts of Neospora caninum. Veterinary Parasitology, 2011, 176, 151-156.	0.7	18
112	Survey of canine tick-borne diseases in LÃ¡brea, Brazilian Amazon: â€˜accidentalâ€™ findings of Dirofilaria immitis infection. Brazilian Journal of Veterinary Parasitology, 2014, 23, 473-480.	0.2	18
113	Presence of neutralizing antibodies to Orthopoxvirus in Capybaras (Hydrochoerus hydrochaeris) in Brazil. Journal of Infection in Developing Countries, 2014, 8, 1646-1649.	0.5	18
114	Abortion and foetal lesions induced by Neospora caninum in experimentally infected water buffalos (Bubalus bubalis). Parasitology Research, 2015, 114, 193-199.	0.6	18
115	Seroprevalence of Toxoplasma gondii in seabirds from Abrolhos Archipelago, Brazil. Veterinary Parasitology, 2016, 226, 50-52.	0.7	18
116	Diversity of bats trypanosomes in hydroeletric area of Belo Monte in Brazilian Amazonia. Acta Tropica, 2016, 164, 185-193.	0.9	18
117	Infectious Diseases in Free-Ranging Blonde Capuchins, Sapajus flavius, in Brazil. International Journal of Primatology, 2017, 38, 1017-1031.	0.9	18
118	Toxoplasma gondii in domestic and wild animals from forest fragments of the municipality of Natal, northeastern Brazil. Brazilian Journal of Veterinary Parasitology, 2014, 23, 501-508.	0.2	17
119	SWINE INFECTIOUS AGENTS IN TAYASSU PECARI AND PECARI TAJACU TISSUE SAMPLES FROM BRAZIL. Journal of Wildlife Diseases, 2014, 50, 205-209.	0.3	17
120	Prevalence and risk factors associated with ectoparasite infestation of buffaloes in an Amazonian ecosystem. Parasites and Vectors, 2018, 11, 335.	1.0	17
121	Vaccination of pigs with Toxoplasma gondii antigens incorporated in immunostimulating complexes (iscoms). Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2003, 55, 388-396.	0.1	17
122	Response of Corriedale and Crioula Lanada sheep to artificial primary infection with Haemonchus contortus. Veterinary Research Communications, 2002, 26, 447-457.	0.6	16
123	Occurrence of anti-Neospora caninum antibodies in Brazilian cervids kept in captivity. Veterinary Parasitology, 2005, 129, 341-343.	0.7	16
124	Prevalence of antibodies to Encephalitozoon cuniculi in horses from Brazil. Veterinary Parasitology, 2006, 142, 380-382.	0.7	16
125	Detection of Toxoplasma gondii by PCR and mouse bioassay in commercial cuts of pork from experimentally infected pigs. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2007, 59, 30-34.	0.1	16
126	Seroprevalence ofToxoplasma gondiiin Wild Marsupials and Rodents from the Atlantic Forest of Pernambuco State, Northeastern Region, Brazil. Journal of Parasitology, 2013, 99, 1140-1143.	0.3	16

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127	Toxoplasma gondii antibodies in wild rodents and marsupials from the Atlantic Forest, state of SÃ£o Paulo, Brazil. Brazilian Journal of Veterinary Parasitology, 2015, 24, 379-382.	0.2	16
128	Prevalence of antibodies against Toxoplasma gondii and Neospora spp. in equids of Western ParÃ¡, Brazil. Acta Tropica, 2019, 189, 39-45.	0.9	16
129	Constraints to milk production in grazing dairy cows in Brazil and management strategies for improving their productivity. Preventive Veterinary Medicine, 1999, 38, 217-230.	0.7	15
130	Environmental Factors and Ecosystems Associated with Canine Visceral Leishmaniasis in Northeastern Brazil. Vector-Borne and Zoonotic Diseases, 2015, 15, 765-774.	0.6	15
131	Prevalence of antibodies against Neospora spp. and Sarcocystis neurona in donkeys from northeastern Brazil. Brazilian Journal of Veterinary Parasitology, 2016, 25, 109-111.	0.2	15
132	First report of typical Brazilian Toxoplasma gondii genotypes from isolates of free-range chickens (Gallus gallus domesticus) circulating in the state of ParaÃba, Northeast Brazil. Parasitology Research, 2017, 116, 2265-2270.	0.6	15
133	Fatal toxoplasmosis in a southern muriqui (Brachyteles arachnoides) from SÃ£o Paulo state, Brazil: Pathological, immunohistochemical, and molecular characterization. Journal of Medical Primatology, 2018, 47, 124-127.	0.3	15
134	Occurrence of tissue cyst forming coccidia in Magellanic penguins (Spheniscus magellanicus) rescued on the coast of Brazil. PLoS ONE, 2018, 13, e0209007.	1.1	15
135	Toxoplasma gondii in cattle in Brazil: a review. Brazilian Journal of Veterinary Parasitology, 2020, 29, e015719.	0.2	15
136	Environmental effect on the occurrence of anti-Neospora caninum antibodies in pampas-deer (Ozotoceros bezoarticus). Veterinary Parasitology, 2005, 134, 73-76.	0.7	14
137	Experimental infection of pregnant queens with two major Brazilian clonal lineages of Toxoplasma gondii. Parasitology Research, 2009, 105, 1311-6.	0.6	14
138	Toxoplasma gondii: diagnosis of experimental and natural infection in pigeons (Columba livia) by serological, biological and molecular techniques. Brazilian Journal of Veterinary Parasitology, 2010, 19, 237-243.	0.2	14
139	Anuran trypanosomes: phylogenetic evidence for new clades in Brazil. Systematic Parasitology, 2015, 91, 63-70.	0.5	14
140	Frequency of gastrointestinal parasites in cats seen at the University of SÃ£o Paulo Veterinary Hospital, Brazil. Brazilian Journal of Veterinary Parasitology, 2016, 25, 423-428.	0.2	14
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