

# João Luis Garcia

## List of Publications by Year in descending order

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153  
papers

2,206  
citations

218677

26  
h-index

330143

37  
g-index

155  
all docs

155  
docs citations

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times ranked

2203  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of Neospora caninum and Toxoplasma gondii in sheep and dogs from Guarapuava farms, Paraná State, Brazil. Research in Veterinary Science, 2007, 82, 202-207.	1.9	100
2	Seroprevalência do toxoplasma gondii, em suínos, bovinos, ovinos e eqüinos, e sua correlação com humanos, felinos e caninos, oriundos de propriedades rurais do norte do Paraná-Brasil. Ciencia Rural, 1999, 29, 91-97.	0.5	88
3	Toxoplasma gondii: Detection by mouse bioassay, histopathology, and polymerase chain reaction in tissues from experimentally infected pigs. Experimental Parasitology, 2006, 113, 267-271.	1.2	75
4	Partial protection against tissue cysts formation in pigs vaccinated with crude rhoptry proteins of Toxoplasma gondii. Veterinary Parasitology, 2005, 129, 209-217.	1.8	63
5	Toxoplasma gondii: A study of oocyst re-shedding in domestic cats. Veterinary Parasitology, 2018, 249, 17-20.	1.8	59
6	Concomitant canine distemper, infectious canine hepatitis, canine parvoviral enteritis, canine infectious tracheobronchitis, and toxoplasmosis in a puppy. Journal of Veterinary Diagnostic Investigation, 2013, 25, 129-135.	1.1	58
7	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.	1.2	55
8	Vaccination of pigs with the S48 strain of Toxoplasma gondii "safer meat for human consumption. Veterinary Research, 2015, 46, 47.	3.0	50
9	A one health approach to vaccines against Toxoplasma gondii. Food and Waterborne Parasitology, 2019, 15, e00053.	2.7	50
10	Seroprevalence and risk factors of toxoplasmosis in cattle from extensive and semi-intensive rearing systems at Zona da Mata, Minas Gerais state, Southern Brazil. Parasites and Vectors, 2013, 6, 191.	2.5	45
11	Factors associated with seropositivity for anti-Toxoplasma gondii antibodies in pregnant women of Londrina, Paraná, Brazil. Memórias Do Instituto Oswaldo Cruz, 2009, 104, 378-382.	1.6	38
12	Soroepidemiologia da toxoplasmose em gatos e cães de propriedades rurais do município de Jaguapitã, estado do Paraná, Brasil. Ciencia Rural, 1999, 29, 99-104.	0.5	36
13	Vaccination concepts against Toxoplasma gondii. Expert Review of Vaccines, 2009, 8, 215-225.	4.4	36
14	Kinetics of acute infection with Toxoplasma gondii and histopathological changes in the duodenum of rats. Experimental Parasitology, 2016, 165, 22-29.	1.2	36
15	Sero-epidemiological survey for toxoplasmosis in wild New World monkeys (Cebus spp.; Alouatta Tj ETQq1 1 0.784314 rgBT/Overlook 1.8 35)	1.8	35
16	Molecular detection and occurrence of 'Candidatus Mycoplasma haemobos' in dairy cattle of Southern Brazil. Brazilian Journal of Veterinary Parasitology, 2012, 21, 342-344.	0.7	35
17	Toxoplasma gondii: Evaluation of an intranasal vaccine using recombinant proteins against brain cyst formation in BALB/c mice. Experimental Parasitology, 2008, 118, 386-392.	1.2	34
18	Protective activity against oocyst shedding in cats vaccinated with crude rhoptry proteins of the Toxoplasma gondii by the intranasal route. Veterinary Parasitology, 2007, 145, 197-206.	1.8	33

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19	Cryptosporidium spp. and Giardia spp. in feces and water and the associated exposure factors on dairy farms. PLoS ONE, 2017, 12, e0175311.	2.5	33
20	Canine morbillivirus (canine distemper virus) with concomitant canine adenovirus, canine parvovirus-2, and Neospora caninum in puppies: a retrospective immunohistochemical study. Scientific Reports, 2018, 8, 13477.	3.3	32
21	Neospora caninum in birds: A review. Parasitology International, 2018, 67, 397-402.	1.3	31
22	Genetic characterization of Toxoplasma gondii isolates from eared doves (Zenaida auriculata) in Brazil. Brazilian Journal of Veterinary Parasitology, 2014, 23, 443-448.	0.7	30
23	Spatial and simultaneous representative seroprevalence of anti-Toxoplasma gondii antibodies in owners and their domiciled dogs in a major city of southern Brazil. PLoS ONE, 2017, 12, e0180906.	2.5	29
24	CCp5A Protein from Toxoplasma gondii as a Serological Marker of Oocyst-driven Infections in Humans and Domestic Animals. Frontiers in Microbiology, 2015, 6, 1305.	3.5	27
25	Leishmania in synanthropic rodents (Rattus rattus): new evidence for the urbanization of Leishmania (Leishmania) amazonensis. Brazilian Journal of Veterinary Parasitology, 2017, 26, 17-27.	0.7	27
26	First Detection of Toxoplasma gondii DNA in the Fresh Leaves of Vegetables in South America. Vector-Borne and Zoonotic Diseases, 2016, 16, 624-626.	1.5	26
27	Mycoplasma ovis infection in goat farms from northeastern Brazil. Comparative Immunology, Microbiology and Infectious Diseases, 2017, 55, 1-5.	1.6	26
28	Toxoplasma gondii: isolation of tachyzoites rhoptries and incorporation into Iscom. Experimental Parasitology, 2004, 108, 40-46.	1.2	24
29	Humoral and cellular immune responses in pigs immunized intranasally with crude rhoptry proteins of Toxoplasma gondii plus Quil-A. Veterinary Parasitology, 2012, 186, 216-221.	1.8	23
30	Evaluation of the Western blotting method for the diagnosis of congenital toxoplasmosis. Jornal De Pediatria, 2016, 92, 616-623.	2.0	23
31	Seroprevalência do Toxoplasma gondii em galinhas (Gallus gallus domesticus) de cria domésticas, oriundas de propriedades rurais do Norte do Paraná, Brasil. Ciencia Rural, 2000, 30, 123-127.	0.5	22
32	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.	1.9	22
33	Occurrence of Cryptosporidium spp. and Giardia spp. in a public water-treatment system, Paraná, Southern Brazil. Brazilian Journal of Veterinary Parasitology, 2015, 24, 303-308.	0.7	21
34	Current progress toward vaccines against Toxoplasma gondii. Vaccine (Auckland, N Z ), 0, , 23.	1.7	20
35	Toxoplasma gondii: prevalence and characterization of new genotypes in free-range chickens from south Brazil. Parasitology Research, 2018, 117, 681-688.	1.6	20
36	Oocyst shedding in cats vaccinated by the nasal and rectal routes with crude rhoptry proteins of Toxoplasma gondii. Experimental Parasitology, 2012, 131, 223-230.	1.2	19

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37	Risk factors for <i>Neospora caninum</i> infection in dairy cattle and their possible cause-effect relation for disease. <i>Microbial Pathogenesis</i> , 2017, 110, 202-207.	2.9	19
38	<i>Neospora caninum</i> : evaluation of vertical transmission in slaughtered beef cows ( <i>Bos indicus</i> ). <i>Parasitology Research</i> , 2011, 108, 1015-1019.	1.6	18
39	Isolation and genotyping of <i>Toxoplasma gondii</i> from pregnant dairy cows ( <i>Bos taurus</i> ) slaughtered. <i>Brazilian Journal of Veterinary Parasitology</i> , 2012, 21, 74-77.	0.7	18
40	Oral dependent-dose toxoplasmic infection model induced by oocysts in rats: Myenteric plexus and jejunal wall changes. <i>Experimental Parasitology</i> , 2015, 156, 12-18.	1.2	18
41	Enteroparasites prevalence among daycare and elementary school children of municipal schools, Rolândia, PR, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2001, 34, 385-387.	0.9	17
42	“Candidatus <i>Mycoplasma haemobos</i> ”: Transplacental transmission in dairy cows ( <i>Bos taurus</i> ). <i>Veterinary Microbiology</i> , 2016, 195, 22-24.	1.9	17
43	Detection of <i>Toxoplasma gondii</i> by PCR and mouse bioassay in commercial cuts of pork from experimentally infected pigs. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 30-34.	0.4	16
44	<i>Toxoplasma gondii</i> genotypes isolated from pregnant women with follow-up of infected children in southern Brazil. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2014, 108, 244-246.	1.8	16
45	Congenital Toxoplasmosis in Chronically Infected and Subsequently Challenged Ewes. <i>PLoS ONE</i> , 2016, 11, e0165124.	2.5	16
46	ISOLATION AND GENOTYPING OF <i>Toxoplasma gondii</i> IN SERONEGATIVE URBAN RATS AND PRESENCE OF ANTIBODIES IN COMMUNICATING DOGS IN BRAZIL. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2016, 58, 28.	1.1	15
47	A prospective study of <i>Toxoplasma</i> -positive pregnant women in southern Brazil: a health alert. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2010, 104, 400-405.	1.8	14
48	<i>Toxoplasma gondii</i> : humoral and cellular immune response of BALB/c mice immunized via intranasal route with rTgROP2. <i>Brazilian Journal of Veterinary Parasitology</i> , 2010, 19, 210-216.	0.7	14
49	Supplementation with dry <i>Mimosa caesalpinifolia</i> leaves can reduce the <i>Haemonchus contortus</i> worm burden of goats. <i>Veterinary Parasitology</i> , 2018, 252, 47-51.	1.8	14
50	Caprine toxoplasmosis in Southern Brazil: a comparative seroepidemiological study between the indirect immunofluorescence assay, the enzyme-linked immunosorbent assay, and the modified agglutination test. <i>Tropical Animal Health and Production</i> , 2018, 50, 413-419.	1.4	14
51	<i>Eimeria tenella</i> : Utilization of a nasal vaccine with sporozoite antigens incorporated into Iscom as protection for broiler breeders against a homologous challenge. <i>Experimental Parasitology</i> , 2008, 120, 185-190.	1.2	13
52	Atypical <i>Toxoplasma gondii</i> genotype in feral cats from the Fernando de Noronha Island, northeastern Brazil. <i>Veterinary Parasitology</i> , 2016, 224, 92-95.	1.8	13
53	<i>Toxoplasma gondii</i> infection causes structural changes in the jejunum of rats infected with different inoculum doses. <i>Life Sciences</i> , 2017, 191, 141-149.	4.3	13
54	Surveillance of <i>Giardia</i> and <i>Cryptosporidium</i> in sewage from an urban area in Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2019, 28, 291-297.	0.7	13

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55	Genotyping of <i>Toxoplasma gondii</i> isolated from pigs for human consumption. <i>Parasitology Research</i> , 2019, 118, 1593-1599.	1.6	13
56	<i>Toxoplasma gondii</i> causes increased ICAM-1 and serotonin expression in the jejunum of rats 12 h after infection. <i>Biomedicine and Pharmacotherapy</i> , 2019, 114, 108797.	5.6	13
57	Acute <i>Toxoplasma gondii</i> infection alters the number of neurons and the proportion of enteric glial cells in the duodenum in Wistar rats. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13523.	3.0	13
58	A Review of Toxoplasmosis and Neosporosis in Water Buffalo ( <i>Bubalus bubalis</i> ). <i>Frontiers in Veterinary Science</i> , 2020, 7, 455.	2.2	13
59	Immune response of BALB/c mouse immunized with recombinant MSPs proteins of <i>Anaplasma marginale</i> binding to immunostimulant complex (ISCOM). <i>Research in Veterinary Science</i> , 2007, 83, 347-354.	1.9	12
60	rROP2 from <i>Toxoplasma gondii</i> as a potential vaccine against oocyst shedding in domestic cats. <i>Brazilian Journal of Veterinary Parasitology</i> , 2017, 26, 67-73.	0.7	12
61	Hemotropic mycoplasmas infection in water buffaloes ( <i>Bubalus bubalis</i> ) from northeastern Brazil. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2018, 56, 27-29.	1.6	12
62	Resveratrol as a Therapy to Restore Neurogliogenesis of Neural Progenitor Cells Infected by <i>Toxoplasma gondii</i> . <i>Molecular Neurobiology</i> , 2019, 56, 2328-2338.	4.0	12
63	Occurrence of abortions induced by <i>Neospora caninum</i> in dairy cattle from Santa Catarina, southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2017, 26, 292-298.	0.7	11
64	The first study of molecular prevalence and species characterization of <i>Cryptosporidium</i> in free-range chicken ( <i>Gallus gallus domesticus</i> ) from Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2017, 26, 472-478.	0.7	11
65	<i>Toxoplasma gondii</i> promotes changes in VIPergic submucosal neurons, mucosal intraepithelial lymphocytes, and goblet cells during acute infection in the ileum of rats. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13264.	3.0	11
66	Prevalence of <i>Eimeria</i> spp. in calves from dairy farms in northern Paraná state, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2018, 27, 118-122.	0.7	11
67	First report of genotype #65 of <i>Toxoplasma gondii</i> in pigs. <i>Parasitology Research</i> , 2015, 114, 3927-3930.	1.6	10
68	Vertical transmission of <i>Neospora caninum</i> in bovine fetuses from a slaughterhouse in Brazil. <i>Tropical Animal Health and Production</i> , 2019, 51, 1751-1755.	1.4	10
69	Induced immune response of DNA vaccine encoding an association MSP1a, MSP1b, and MSP5 antigens of <i>Anaplasma marginale</i> . <i>Vaccine</i> , 2008, 26, 3522-3527.	3.8	9
70	<i>Neospora caninum</i> : evaluation of vertical transmission in slaughtered dairy cows ( <i>Bos taurus</i> ). <i>Brazilian Journal of Veterinary Parasitology</i> , 2013, 22, 13-17.	0.7	9
71	The use of ELISA, nPCR and qPCR for diagnosis of ocular toxoplasmosis in experimentally infected pigs. <i>Research in Veterinary Science</i> , 2017, 115, 490-495.	1.9	9
72	Different inoculum loads of <i>Toxoplasma gondii</i> induce reduction of myenteric neurons of the rat colon. <i>Brazilian Journal of Veterinary Parasitology</i> , 2017, 26, 47-53.	0.7	9

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73	Isolation, genetic and immunohistochemical identification of <i>Toxoplasma gondii</i> from human placenta in a large toxoplasmosis outbreak in southern Brazil, 2018. <i>Infection, Genetics and Evolution</i> , 2020, 85, 104589.	2.3	9
74	Occurrence of Atypical and New Genotypes of <i>Toxoplasma Gondii</i> in Free-Range Chickens Intended for Human Consumption in Brazil. <i>Acta Parasitologica</i> , 2020, 65, 774-778.	1.1	9
75	Serum occurrence of anti- <i>Toxoplasma gondii</i> antibodies in dairy cows slaughtered in an abattoir for human consume. <i>Ciencia Rural</i> , 2012, 42, 1065-1069.	0.5	9
76	Occurrence of anti- <i>Neospora caninum</i> antibodies in sheep from farms located in northern Parana, Brazil. <i>Semina:Ciencias Agrarias</i> , 2010, 31, 1031.	0.3	9
77	<i>Toxoplasma</i> antibody and stool parasites in public school children, Rolândia, Paraná, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2002, 35, 215-219.	0.9	8
78	Cloning, expression, and characterization of the MSP1a and MSP1b recombinant proteins from PR1 <i>Anaplasma marginale</i> strain, Brazil. <i>Research in Veterinary Science</i> , 2009, 86, 98-107.	1.9	8
79	Ocorrência de anticorpos contra <i>Leishmania</i> spp., <i>Neospora caninum</i> E <i>Toxoplasma gondii</i> em soros de cães atendidos no Hospital Veterinário da Universidade Estadual de Londrina-Pr. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 1897-1906.	0.3	8
80	Occurrence of gastrointestinal and renal helminths in <i>Zenaida auriculata</i> (Des Murs, 1847) trap-captured from Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2013, 22, 415-419.	0.7	8
81	CD19 LYMPHOCYTE PROLIFERATION INDUCED BY <i>Bifidobacterium animalis</i> subsp. <i>lactis</i> IN C57BL/6 MICE EXPERIMENTALLY INFECTED WITH <i>Toxoplasma gondii</i> . <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2016, 58, 26.	1.1	8
82	First description of clonal lineage type II (genotype #1) of <i>Toxoplasma gondii</i> in abortion outbreak in goats. <i>Experimental Parasitology</i> , 2018, 188, 21-25.	1.2	8
83	<i>Toxoplasma gondii</i> : cloning, sequencing, expression, and antigenic characterization of ROP2, GRA5 and GRA7. <i>Genetics and Molecular Research</i> , 2008, 7, 305-313.	0.2	8
84	DETECÇÃO DE ANTICORPOS CONTRA <i>Toxoplasma gondii</i> EM BOVINOS DE CORTE ABATIDOS EM GUARAPUAVA, PR, BRASIL. <i>Archives of Veterinary Science</i> , 2010, 15, .	0.1	7
85	Comparison of indirect fluorescent antibody test and the modified agglutination test for the detection of <i>Toxoplasma gondii</i> antibodies in stray dogs from Southern Brazil. <i>Acta Parasitologica</i> , 2016, 61, 694-696.	1.1	7
86	First isolation and RFLP genotyping of <i>Toxoplasma gondii</i> from crab-eating fox ( <i>Cerdocyon thous</i> ) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	2.0	7
87	Survey of <i>Neospora caninum</i> in eared doves ( <i>Zenaida auriculata</i> ) in Southern Brazil. <i>Acta Tropica</i> , 2017, 174, 132-135.	2.0	7
88	Genotyping of <i>Toxoplasma gondii</i> isolates from naturally infected <i>Gallus domesticus</i> in Santa Catarina state, Brazil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2017, 69, 139-145.	0.4	7
89	Immunocompetent host develops mild intestinal inflammation in acute infection with <i>Toxoplasma gondii</i> . <i>PLoS ONE</i> , 2018, 13, e0190155.	2.5	7
90	Investigation of bacterial microbiota and risk factors in dogs with external ocular diseases from Bandeirantes, Paraná State, Brazil. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 3243-3250.	0.3	7

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91	Venereal transmission of <i>Toxoplasma gondii</i> in goats after a buck was experimentally infected. <i>Small Ruminant Research</i> , 2015, 123, 301-305.	1.2	6
92	First identification of <i>Cryptosporidium parvum</i> subtype IIaA20G1R1 in water buffalos ( <i>Bubalus bubalis</i> ). <i>Research in Veterinary Science</i> , 2018, 118, 181-183.	1.9	6
93	<i>Cryptosporidiosis and Giardiasis in Buffaloes (Bubalus bubalis)</i> . <i>Frontiers in Veterinary Science</i> , 2020, 7, 557967.	2.2	6
94	<i>Toxoplasma gondii</i> infection impairs the colonic motility of rats due to loss of myenteric neurons. <i>Neurogastroenterology and Motility</i> , 2021, 33, e13967.	3.0	6
95	Levantamento soropidemiológico da toxoplasmose em moradores da zona rural do município de Guaraci - Paraná - Brasil. <i>Semina: Ciências Agrárias</i> , 1995, 16, 63.	0.3	5
96	<i>Toxoplasma gondii</i> : investigação de surto em um rebanho caprino da região sul do Brasil. <i>Semina: Ciências Agrárias</i> , 2009, 29, 887.	0.3	5
97	Eficácia do dipropionato de imidocarb, da enrofloxacin e do cloridrato de oxitetraciclina no tratamento de bovinos naturalmente infectados por <i>Anaplasma marginale</i> . <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2015, 67, 1056-1062.	0.4	5
98	Seroepidemiology of <i>Leishmaniaspp.</i> in equids from Uberlândia, Minas Gerais, Brazil. <i>Ciencia Rural</i> , 2017, 47, .	0.5	5
99	<i>Toxoplasma gondii</i> infection in wild boars ( <i>Sus scrofa</i> ) from the State of São Paulo, Brazil: Serology, molecular characterization, and hunter's perception on toxoplasmosis. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2021, 23, 100534.	0.5	5
100	Acute infection with <i>Toxoplasma gondii</i> oocysts preferentially activates non-neuronal cells expressing serotonin in the jejunum of rats. <i>Life Sciences</i> , 2021, 283, 119872.	4.3	5
101	Seroprevalence and risk factors for <i>Neospora caninum</i> and <i>Toxoplasma gondii</i> in goats of Maranhão State, Brazil. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2021, 26, 100634.	0.5	5
102	Ocorrência de anticorpos anti- <i>Toxoplasma gondii</i> em caprinos de Pitanga, Paraná, Brasil. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2007, 44, 358.	0.2	5
103	Evaluation of the indirect fluorescent antibody test and modified agglutination test for detection of antibodies against <i>Toxoplasma gondii</i> in experimentally infected pigs. <i>Pesquisa Veterinaria Brasileira</i> , 2004, 24, 199-202.	0.5	5
104	A systematic literature review and meta-analysis of <i>Toxoplasma gondii</i> seroprevalence in goats. <i>Acta Tropica</i> , 2022, 230, 106411.	2.0	5
105	Anti- <i>Neospora caninum</i> antibody detection and vertical transmission rate in pregnant zebu beef cows ( <i>Bos indicus</i> ): <i>Neospora caninum</i> in pregnant beef cows ( <i>Bos indicus</i> ). <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2014, 37, 267-270.	1.6	4
106	Evaluation of a recombinant rhoptry protein 2 enzyme-linked immunoassay for the diagnosis of toxoplasmosis acquired during pregnancy. <i>Memórias Do Instituto Oswaldo Cruz</i> , 2015, 110, 732-738.	1.6	4
107	Systemic Histomoniasis in a Leucistic Indian Peafowl ( <i>Pavo cristatus</i> ) from Southern Brazil. <i>Avian Diseases</i> , 2017, 61, 325-329.	1.0	4
108	Molecular cloning, sequencing, and expression of <i>Eimeria tenella</i> HSP70 partial gene. <i>Genetics and Molecular Research</i> , 2017, 16, .	0.2	4

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109	Comparison of serological and molecular techniques to detect <i>Toxoplasma gondii</i> in free-range chickens ( <i>Gallus gallus domesticus</i> ). <i>Veterinary Parasitology</i> , 2021, 296, 109515.	1.8	4
110	Effects of <i>Neospora caninum</i> on reproductive parameters in dairy cows from a closed herd in Brazil. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2021, 23, 100524.	0.5	4
111	<i>Toxoplasma gondii</i> genotyping from free-range chickens ( <i>Gallus gallus domesticus</i> ) in a rural area of Rio Grande do Sul, Brazil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2020, 72, 1339-1345.	0.4	4
112	Zoonosis of public health interest in slaughtered Brazilian equidae. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 3223-3232.	0.3	4
113	Inquérito soro-epidemiológico sobre neosporose bovina no norte do estado de Mato Grosso, Brasil. <i>Semina:Ciencias Agrarias</i> , 2013, 34, 3897.	0.3	3
114	Serological survey of <i>Neospora caninum</i> in dairy herds from Parauapebas, State of Pará. <i>Semina:Ciencias Agrarias</i> , 2015, 36, 231.	0.3	3
115	Estudo epidemiológico e avaliação de fatores de risco da infecção por <i>Toxoplasma gondii</i> e achados clínico-patológicos da infecção aguda em cães admitidos em um Hospital Escola Veterinário. <i>Pesquisa Veterinaria Brasileira</i> , 2016, 36, 993-998.	0.5	3
116	<i>Theileria</i> sp. in water buffaloes from Maranhão State, northeastern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2018, 27, 593-596.	0.7	3
117	Occurrence of gastrointestinal protozoans in cats from Londrina, Paraná, Brazil. <i>Semina:Ciencias Agrarias</i> , 2020, 41, 213.	0.3	3
118	Sero-occurrence of anti- <i>Toxoplasma gondii</i> antibodies and vertical transmission in slaughtered beef cows ( <i>Bos indicus</i> ). <i>Semina:Ciencias Agrarias</i> , 2012, 33, 1095-1102.	0.3	3
119	FREQUÊNCIA DE ANTICORPOS ANTI-TOXOPLASMA GONDII EM CÃES COM SINAIS CLÍNICOS COMPATÍVEIS COM TOXOPLASMOSE. <i>Ciencia Animal Brasileira</i> , 2016, 17, 640-646.	0.3	2
120	Presence of antibodies against <i>Leishmania</i> spp. in domestic dogs from Toledo, Paraná, Brazil. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 3087.	0.3	2
121	"BAIXADEIROS" HORSES: PREVALENCE OF ANTI- <i>Trypanosoma</i> spp. AND ANTI- <i>Leishmania</i> spp. ANTIBODIES. <i>Ciencia Animal Brasileira</i> , 2018, 19, .	0.3	2
122	First study of <i>Cryptosporidium</i> spp. occurrence in eared doves ( <i>Zenaidura macroura</i> ). <i>Brazilian Journal of Veterinary Parasitology</i> , 2019, 28, 489-492.	0.7	2
123	Molecular characterization of <i>Toxoplasma gondii</i> isolates from free-range chickens reveals new genotypes in Goiás, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2021, 30, e000321.	0.7	2
124	Toxoplasmosis outbreak in sheep in northern-central Paraná, Brazil. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 1361-1368.	0.3	2
125	<i>Neospora caninum</i> in free-range chickens ( <i>Gallus gallus domesticus</i> ) from southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2020, 29, e013620.	0.7	2
126	Infection by <i>Toxoplasma gondii</i> and <i>Leishmania</i> spp. in humans and dogs from rural settlements in Northern Paraná State, Brazil. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 3251-3264.	0.3	2



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127	Ocular Disease in Mice Inoculated with Pork Heart Samples Infected with <i>Toxoplasma gondii</i> . <i>Ocular Immunology and Inflammation</i> , 2022, 30, 463-469.	1.8	2
128	Evaluation of quantitative polymerase chain reaction for the detection of <i>Toxoplasma gondii</i> oocysts shed by cats. <i>Brazilian Journal of Veterinary Parasitology</i> , 2021, 30, e016621.	0.7	2
129	Prevalence and risk factors of <i>Eimeria</i> spp. natural infection in sheep from northern Paraná, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2022, 31, e017421.	0.7	2
130	In vitro evaluation of the disinfection efficacy on <i>Eimeria tenella</i> unsporulated oocysts isolated from broilers. <i>Brazilian Journal of Veterinary Parasitology</i> , 2007, 16, 67-71.	0.7	2
131	Induced immune response of <i>Escherichia coli</i> BL21 expressing recombinant MSP1a and MSP1b proteins of <i>Anaplasma marginale</i> . <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 113-120.	0.5	1
132	Uso de vacinas no controle da coccidiose aviária. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 1165-1176.	0.3	1
133	Immune response of calves immunized with cocktail of DNA vaccine encoding complexed outer membrane proteins from <i>Anaplasma marginale</i> . <i>Semina:Ciencias Agrarias</i> , 2013, 34, 3877.	0.3	1
134	Immune response of calves inoculated with proteins of <i>Anaplasma marginale</i> bound to an immunostimulant complex. <i>Brazilian Journal of Veterinary Parasitology</i> , 2013, 22, 253-259.	0.7	1
135	Antibodies against <i>Toxoplasma gondii</i> in bats ( <i>Desmodus rotundus</i> ) captured near caves in cities from western region of Santa Catarina State, Brazil. <i>Comparative Clinical Pathology</i> , 2016, 25, 505-507.	0.7	1
136	Anti- <i>Neospora caninum</i> antibodies among dairy cattle in a rural settlement, Paraná, Brazil. <i>Semina:Ciencias Agrarias</i> , 2017, 38, 259.	0.3	1
137	In vitro action of <i>Mimosa caesalpinifolia</i> ketone extract on <i>Haemonchus contortus</i> and <i>Trichostrongylus colubriformis</i> . <i>Semina:Ciencias Agrarias</i> , 2017, 38, 1963.	0.3	1
138	<i>Neospora caninum</i> : soropidemiologia de vacas e cães de propriedades leiteiras de Cunha, São Paulo, Brasil. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 3123.	0.3	1
139	Anti- <i>Neospora caninum</i> antibodies in beef cattle from the northern region of Paraná state, Brazil. <i>Ciencia Rural</i> , 2019, 49, .	0.5	1
140	Experimental inoculation of <i>Neospora caninum</i> tachyzoites in eared doves ( <i>Zenaidura macroura</i> ). <i>Experimental Parasitology</i> , 2019, 202, 1-6.	1.2	1
141	Clinical parameters of goats infected with gastrointestinal nematodes and treated with condensed tannin. <i>Semina:Ciencias Agrarias</i> , 2020, 41, 517-530.	0.3	1
142	Seroprevalence of <i>Toxoplasma gondii</i> , <i>Neospora caninum</i> , and <i>Leishmania</i> spp. in hunting dogs from Mato Grosso do Sul, Brazil. <i>Ciencia Rural</i> , 2021, 51, .	0.5	1
143	The immunogenicity of <i>Eimeria tenella</i> sporozoite proteins and living oocyst vaccines in broilers. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 3233-3242.	0.3	1
144	Associação do histórico de abortamento com a presença de anticorpos anti- <i>Neospora caninum</i> em vacas leiteiras. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 2443.	0.3	1

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145	Ocorrência de anticorpos contra <i>Neospora caninum</i> em bovinos e cães oriundo de propriedades produtoras de leite do Norte Central do Estado do Paraná. <i>Semina: Ciências Agrárias</i> , 2018, 39, 2449.	0.3	1
146	First molecular detection of <i>Eimeria</i> spp. in eared doves ( <i>Zenaida auriculata</i> ) from Brazil. <i>Semina: Ciências Agrárias</i> , 2020, 41, 1259.	0.3	1
147	Development of a qPCR to diagnose the genus <i>Eimeria</i> in bovines. <i>Semina: Ciências Agrárias</i> , 2020, 41, 2695-2702.	0.3	1
148	<i>Neospora caninum</i> and <i>Toxoplasma gondii</i> : seroprevalence and associated factors in cows from milk farms of Toledo, Parana, Brazil. <i>Semina: Ciências Agrárias</i> , 2020, 41, 1581-1590.	0.3	0
149	Molecular survey of <i>Cryptosporidium</i> spp. in calves from the state of Mato Grosso, Brazil. <i>Semina: Ciências Agrárias</i> , 2020, 41, 2437-2444.	0.3	0
150	Molecular detection of <i>Babesia vogeli</i> , <i>Ehrlichia canis</i> and <i>Anaplasma platys</i> in a hospital population of dogs clinically diagnosed with hemoparasitosis. <i>Semina: Ciências Agrárias</i> , 0, , 2143-2152.	0.3	0
151	First molecular detection of <i>Haemoproteus</i> spp. and <i>Plasmodium</i> spp. in eared doves ( <i>Zenaida</i> ) Tj ETQq1 1 0.784314,rgBT /Oyerlock 10,7	0.7	0
152	Protection against <i>Toxoplasma gondii</i> cysts in pigs immunized with rROP2 plus Iscomatrix. <i>Brazilian Journal of Veterinary Parasitology</i> , 2020, 29, e012620.	0.7	0
153	<i>Neospora caninum</i> infection and reproductive problems in dairy cows from Brazil: A case-control study. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2022, 28, 100683.	0.5	0