Alexander W Biondo

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164 papers	1,806 citations	23 h-index	34 g-index
181 ext. papers	2,172 ext. citations	2.1 avg, IF	4.23 L-index

#	Paper	IF	Citations
164	Hemoplasma infection in HIV-positive patient, Brazil. *Emerging Infectious Diseases*, **2008**, 14, 1922-4	10.2	101
163	Ehrlichiosis in Brazil. *Brazilian Journal of Veterinary Parasitology*, **2011**, 20, 1-12	1.3	70
162	Leishmania chagasi infection in cats with dermatologic lesions from an endemic area of visceral leishmaniosis in Brazil. *Veterinary Parasitology*, **2011**, 178, 22-8	2.8	60
161	Serological cross-reactivity of Trypanosoma cruzi, Ehrlichia canis, Toxoplasma gondii, Neospora caninum and Babesia canis to Leishmania infantum chagasi tests in dogs. *Revista Da Sociedade Brasileira De Medicina Tropical*, **2014**, 47, 105-7	1.5	58
160	Coinfection of Leishmania chagasi with Toxoplasma gondii, Feline Immunodeficiency Virus (FIV) and Feline Leukemia Virus (FeLV) in cats from an endemic area of zoonotic visceral leishmaniasis. *Veterinary Parasitology*, **2012**, 187, 302-6	2.8	57
159	Mapping risk of bovine fasciolosis in the south of Brazil using Geographic Information Systems. *Veterinary Parasitology*, **2010**, 169, 76-81	2.8	46
158	Canine hepatozoonosis in Brazil: description of eight naturally occurring cases. *Veterinary Parasitology*, **1998**, 74, 319-23	2.8	44
157	Presence of infectious agents and co-infections in diarrheic dogs determined with a real-time polymerase chain reaction-based panel. *BMC Veterinary Research*, **2014**, 10, 23	2.7	43
156	A review of the occurrence of hemoplasmas (hemotrophic mycoplasmas) in Brazil. *Brazilian Journal of Veterinary Parasitology*, **2009**, 18, 1-7	1.3	39
155	Validation of a Leishmania infantum ELISA rapid test for serological diagnosis of Leishmania chagasi in dogs. *Veterinary Parasitology*, **2011**, 175, 15-9	2.8	31
154	Natural Infection by SARS-CoV-2 in Companion Animals: A Review of Case Reports and Current Evidence of Their Role in the Epidemiology of COVID-19. *Frontiers in Veterinary Science*, **2020**, 7, 591216	3.1	30
153	Serosurvey of tick-borne pathogens in dogs from urban and rural areas from Parana State, Brazil. *Brazilian Journal of Veterinary Parasitology*, **2013**, 22, 104-9	1.3	30
152	Mycoplasma ovis in captive cervids: prevalence, molecular characterization and phylogeny. *Veterinary Microbiology*, **2011**, 152, 415-9	3.3	29
151	Exploratory study of Mycoplasma suis (Eperythrozoon suis) on four commercial pig farms in southern Brazil. *Veterinary Record*, **2007**, 160, 50-3	0.9	28
150	Immunohistochemistry of atrial and brain natriuretic peptides in control cats and cats with hypertrophic cardiomyopathy. *Veterinary Pathology*, **2003**, 40, 501-6	2.8	28
149	Molecular detection and occurrence of Candidatus Mycoplasma haemobosSin dairy cattle of Southern Brazil. *Brazilian Journal of Veterinary Parasitology*, **2012**, 21, 342-4	1.3	25
148	Serological survey of Ehrlichia species in dogs, horses and humans: zoonotic scenery in a rural settlement from southern Brazil. *Revista Do Instituto De Medicina Tropical De Sao Paulo*, **2013**, 55, 335-40	2.2	25

147	Design, optimization, and application of a conventional PCR assay with an internal control for detection of Candidatus Mycoplasma turicensisS16S rDNA in domestic cats from Brazil. *Veterinary Clinical Pathology*, **2009**, 38, 443-52	1	25
146	Rapid, actionable diagnosis of urban epidemic leptospirosis using a pathogenic Leptospira lipL32-based real-time PCR assay. *PLoS Neglected Tropical Diseases*, **2017**, 11, e0005940	4.8	25
145	Socioeconomic vulnerability associated to Toxoplasma gondii exposure in southern Brazil. *PLoS ONE*, **2019**, 14, e0212375	3.7	24
144	A quantitative TaqMan PCR assay for the detection of Mycoplasma suis. *Journal of Applied Microbiology*, **2011**, 111, 417-25	4.7	24
143	Prevalence and molecular characterization of Mycoplasma ovis in selected free-ranging Brazilian deer populations. *Journal of Wildlife Diseases*, **2011**, 47, 1005-11	1.3	24
142	Detection of a novel hemoplasma based on 16S rRNA gene DNA in captive and free-ranging capybaras (Hydrochaeris hydrochaeris). *Veterinary Microbiology*, **2009**, 139, 410-3	3.3	24
141	Genomic sequence and cardiac expression of atrial natriuretic peptide in cats. *American Journal of Veterinary Research*, **2002**, 63, 236-40	1.1	22
140	Molecular detection of Ehrlichia canis and Anaplasma platys in dogs in Southern Brazil. *Brazilian Journal of Veterinary Parasitology*, **2013**, 22, 360-6	1.3	20
139	Cardiac lesions in 30 dogs naturally infected with Leishmania infantum chagasi. *Veterinary Pathology*, **2014**, 51, 603-6	2.8	19
138	Identification, occurrence and clinical findings of canine hemoplasmas in southern Brazil. *Comparative Immunology, Microbiology and Infectious Diseases*, **2014**, 37, 259-65	2.6	19
137	Seroepidemiological survey of Theileria equi and Babesia caballi in horses from a rural and from urban areas of Paran State, southern Brazil. *Ticks and Tick-borne Diseases*, **2013**, 4, 537-41	3.6	19
136	Longitudinal analysis of serological tests officially adopted by the Brazilian Ministry of Health for the diagnosis of canine visceral leishmaniasis in dogs vaccinated with Leishmune . *Veterinary Parasitology*, **2013**, 197, 649-52	2.8	19
135	Mycoplasma ovis infection in goat farms from northeastern Brazil. *Comparative Immunology, Microbiology and Infectious Diseases*, **2017**, 55, 1-5	2.6	19
134	Temporal IgG subclasses response in dogs following vaccination against Leishmania with Leishmune . *Veterinary Parasitology*, **2011**, 181, 153-9	2.8	18
133	Impact of demographic characteristics in pet ownership: modeling animal count according to owners income and age. *Preventive Veterinary Medicine*, **2013**, 109, 213-8	3.1	17
132	Serological and molecular detection of Theileria equi in sport horses of northeastern Brazil. *Comparative Immunology, Microbiology and Infectious Diseases*, **2016**, 47, 72-6	2.6	17
131	Seroprevalence and spatial distribution of Toxoplasma gondii infection in cats, dogs, pigs and equines of the Fernando de Noronha Island, Brazil. *Parasitology International*, **2017**, 66, 43-46	2.1	16
130	Hemoplasma prevalence and hematological abnormalities associated with infection in three different cat populations from Southern Brazil. *Brazilian Journal of Veterinary Parasitology*, **2014**, 23, 428-34	1.3	16

129	Serologic survey for Leptospira spp. in captive neotropical felids in Foz do Iguaçu, Paraná, Brazil. *Journal of Zoo and Wildlife Medicine*, **2012**, 43, 223-8	0.9	16
128	Detection of Neospora sp. antibodies in cart horses from urban areas of Curitiba, Southern Brazil. *Brazilian Journal of Veterinary Parasitology*, **2012**, 21, 68-70	1.3	16
127	Detection of Plasmodium sp. in capybara. *Veterinary Parasitology*, **2009**, 163, 148-51	2.8	16
126	Detection of Bartonella spp. in neotropical felids and evaluation of risk factors and hematological abnormalities associated with infection. *Veterinary Microbiology*, **2010**, 142, 346-51	3.3	15
125	Survey of owned feline and canine populations in apartments from a neighbourhood in Curitiba, Brazil. *Zoonoses and Public Health*, **2008**, 55, 402-5	2.9	15
124	Development of hepatitis C virus genotyping by real-time PCR based on the NS5B region. *PLoS ONE* , **2010**, 5, e10150	3.7	15
123	Ticks and serosurvey of anti-Rickettsia spp. antibodies in wild boars (Sus scrofa), hunting dogs and hunters of Brazil. *PLoS Neglected Tropical Diseases*, **2019**, 13, e0007405	4.8	14
122	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	3.7	14
121	Ehrlichia sp. infection in carthorses of low-income owners, Southern Brazil. *Comparative Immunology, Microbiology and Infectious Diseases*, **2016**, 48, 1-5	2.6	14
120	Detection of Ehrlichia canis, Babesia vogeli, and Toxoplasma gondii DNA in the Brain of Dogs Naturally Infected with Leishmania infantum. *Journal of Parasitology*, **2016**, 102, 275-9	0.9	14
119	Hemotropic mycoplasma in a free-ranging black howler monkey (Alouatta caraya) in Brazil. *Journal of Wildlife Diseases*, **2013**, 49, 728-31	1.3	14
118	gyrA and gyrB gene mutation in ciprofloxacin-resistant Mycobacterium massiliense clinical isolates from Southern Brazil. *Microbial Drug Resistance*, **2012**, 18, 1-6	2.9	14
117	Serological survey of Toxoplasma gondii in captive Neotropical felids from Southern Brazil. *Veterinary Parasitology*, **2010**, 172, 144-6	2.8	14
116	An Optimized Method for Quantification of Pathogenic Leptospira in Environmental Water Samples. *PLoS ONE*, **2016**, 11, e0160523	3.7	14
115	Exposure to rabies virus in a population of free-ranging capuchin monkeys (Cebus apella nigritus) in a fragmented, environmentally protected area in southeastern Brazil. *Primates*, **2012**, 53, 227-31	1.7	13
114	Survey of feline leukemia virus and feline coronaviruses in captive neotropical wild felids from Southern Brazil. *Journal of Zoo and Wildlife Medicine*, **2009**, 40, 360-4	0.9	13
113	Detection of RD(Rio) strain of Mycobacterium tuberculosis in tapirs (Tapirus terrestris) from a zoo in Brazil. *Journal of Zoo and Wildlife Medicine*, **2012**, 43, 872-5	0.9	12
112	Detection of anti-Toxoplasma gondii antibodies in carthorses in the metropolitan region of Curitiba, Paraná, Brazil. *Brazilian Journal of Veterinary Parasitology*, **2013**, 22, 179-81	1.3	12

111	Anti-Rickettsia spp. antibodies in free-ranging and captive capybaras from southern Brazil. *Pesquisa Veterinaria Brasileira*, **2011**, 31, 1014-1018	0.4	12
110	Comparative clinical sample preparation of DNA and RNA viral nucleic acids for a commercial deep sequencing system (Illumina MiSeq( )). *Journal of Virological Methods*, **2015**, 220, 60-3	2.6	11
109	MOLECULAR INVESTIGATION OF HEMOTROPIC MYCOPLASMAS IN HUMAN BEINGS, DOGS AND HORSES IN A RURAL SETTLEMENT IN SOUTHERN BRAZIL. *Revista Do Instituto De Medicina Tropical De Sao Paulo*, **2015**, 57, 353-7	2.2	11
108	Molecular detection of "Candidatus Mycoplasma haemominutum" in a lion (Panthera leo) from a Brazilian zoological garden. *Revista Do Instituto De Medicina Tropical De Sao Paulo*, **2007**, 49, 195-6	2.2	11
107	Co-infection with Mycoplasma haemofelis and SCandidatus Mycoplasma haemominutumSin three cats from Brazil. *Journal of Feline Medicine and Surgery*, **2007**, 9, 518-20	2.3	11
106	Comparative sequences of canine and feline endothelin-1. *Veterinary Clinical Pathology*, **2003**, 32, 188-94	1	11
105	Brazilian spotted fever in cart horses in a non-endemic area in Southern Brazil. *Brazilian Journal of Veterinary Parasitology*, **2010**, 19, 130-131	1.3	11
104	Occurrence of hemotropic mycoplasmas in non-human primates (Alouatta caraya, Sapajus nigritus and Callithrix jacchus) of southern Brazil. *Comparative Immunology, Microbiology and Infectious Diseases*, **2017**, 52, 6-13	2.6	10
103	Serosurvey of Leptospira spp. and Toxoplasma gondii in rats captured from two zoos in Southern Brazil. *Revista Da Sociedade Brasileira De Medicina Tropical*, **2017**, 50, 857-860	1.5	10
102	Microscopic and molecular identification of hemotropic mycoplasmas in South American coatis (Nasua nasua). *Comparative Immunology, Microbiology and Infectious Diseases*, **2017**, 53, 19-25	2.6	10
101	Serosurvey of anti- Leptospira sp. and anti- Toxoplasma gondii antibodies in capybaras and collared and white-lipped peccaries. *Revista Da Sociedade Brasileira De Medicina Tropical*, **2017**, 50, 248-250	1.5	10
100	Serological and molecular survey of Leptospira spp. among cart horses from an endemic area of human leptospirosis in Curitiba, southern Brazil. *Revista Do Instituto De Medicina Tropical De Sao Paulo*, **2014**, 56, 473-6	2.2	10
99	Dog parasite incidence and risk factors, from sampling after one-year interval, in Pinhais, Brazil. *Brazilian Journal of Veterinary Parasitology*, **2012**, 21, 101-6	1.3	10
98	Seroprevalence of Toxoplasma gondii infection in cats from Curitiba, Paran Brazil. *Brazilian Journal of Veterinary Parasitology*, **2011**, 20, 256-8	1.3	10
97	Seroprevalence of anti-Toxoplasma gondii antibodies in wild boars (Sus scrofa), hunting dogs, and hunters of Brazil. *PLoS ONE*, **2019**, 14, e0223474	3.7	9
96	Epstein-Barr virus: general factors, virus-related diseases and measurement of viral load after transplant. *Revista Brasileira De Hematologia E Hemoterapia*, **2011**, 33, 383-8		9
95	Serosurvey for Leishmania spp., Toxoplasma gondii, Trypanosoma cruzi and Neospora caninum in neighborhood dogs in Curitiba-Paran Brazil. *Brazilian Journal of Veterinary Parasitology*, **2016**, 25, 504-510	1.3	9
94	Impact of a 3-year pet management program on pet population and owners perception. *Preventive Veterinary Medicine*, **2017**, 139, 33-41	3.1	8

93	Occurrence and identification of hemotropic mycoplasmas (Hemoplasmas) in free ranging and laboratory rats (Rattus norvegicus) from two Brazilian zoos. *BMC Veterinary Research*, **2015**, 11, 286	2.7	8
92	Seroprevalence and seroincidence of Leptospira infection in dogs during a one-year period in an endemic urban area in Southern Brazil. *Revista Da Sociedade Brasileira De Medicina Tropical*, **2015**, 48, 50-5	1.5	8
91	Seroprevalence of Rickettsia bellii and Rickettsia felis in dogs, São José dos Pinhais, State of Paraná, Brazil. *Brazilian Journal of Veterinary Parasitology*, **2010**, 19, 222-7	1.3	8
90	Hemograma de bovinos (Bos indicus) sadios da raça nelore no primeiro mês de vida, criados no estado de São Paulo. *Ciencia Rural*, **1998**, 28, 251-256	1.3	8
89	Plasma endothelin-1 immunoreactivity in normal dogs and dogs with acquired heart disease. *Journal of Veterinary Internal Medicine*, **2004**, 18, 840-4	3.1	8
88	Molecular detection of Leptospira spp. in rats as early spatial predictor for human disease in an endemic urban area. *PLoS ONE*, **2019**, 14, e0216830	3.7	7
87	Dog and cat population dynamics in an urban area: evaluation of a birth control strategy. *Pesquisa Veterinaria Brasileira*, **2018**, 38, 511-518	0.4	7
86	Occurrences of anti-Toxoplasma gondii and anti-Neospora caninum antibodies in Barbary sheep at Curitiba zoo, southern Brazil. *Brazilian Journal of Veterinary Parasitology*, **2014**, 23, 255-9	1.3	7
85	Cat infected by a variant of bat rabies virus in a 29-year disease-free urban area of southern Brazil. *Revista Da Sociedade Brasileira De Medicina Tropical*, **2012**, 45, 255-6	1.5	7
84	Chloride: a quick reference. *Veterinary Clinics of North America - Small Animal Practice*, **2008**, 38, 459-65, viii	2.4	7
83	Frequency and spatial distribution of animal and object hoarder behavior in Curitiba, Paraná State, Brazil. *Cadernos De Saude Publica*, **2017**, 33, e00001316	3.2	6
82	infection in two species of captive snakes. *Journal of Venomous Animals and Toxins Including Tropical Diseases*, **2016**, 22, 27	2.2	6
81	Bat rabies surveillance and risk factors for rabies spillover in an urban area of Southern Brazil. *BMC Veterinary Research*, **2018**, 14, 173	2.7	6
80	Tick-borne pathogens in carthorses from Foz do Iguaçu City, Paraná State, southern Brazil: A tri-border area of Brazil, Paraguay and Argentina. *Veterinary Parasitology*, **2019**, 273, 71-79	2.8	6
79	Occurrence of antibodies anti -Toxoplasma gondii, Neospora caninum and Leptospira interrogans in a captive deer herd in Southern Brazil. *Brazilian Journal of Veterinary Parasitology*, **2015**, 24, 482-7	1.3	6
78	Use of a Mycoplasma suis-PCR protocol for screening a population of captive peccaries (Tayassu tajacu and Tayassu pecari). *Brazilian Journal of Veterinary Parasitology*, **2011**, 20, 75-7	1.3	6
77	Serosurvey of Borrelia in dogs, horses, and humans exposed to ticks in a rural settlement of southern Brazil. *Brazilian Journal of Veterinary Parasitology*, **2016**, 25, 418-422	1.3	6
76	Comparison of indirect fluorescent antibody test and the modified agglutination test for the detection of Toxoplasma gondii antibodies in stray dogs from Southern Brazil. *Acta Parasitologica*, **2016**, 61, 694-696	1.7	5

75	An outbreak of tuberculosis by Mycobacterium bovis in coatis (Nasua nasua). *Journal of Zoo and Wildlife Medicine*, **2012**, 43, 338-41	0.9	5
74	Incidence of canine leptospirosis in the metropolitan area of Curitiba, State of Paran□Southern Brazil. *Revista Da Sociedade Brasileira De Medicina Tropical*, **2013**, 46, 772-5	1.5	5
73	An□lise espacial do risco de leptospirose canina na Vila Pantanal, Curitiba, Paran□*Pesquisa Veterinaria Brasileira*, **2013**, 33, 74-79	0.4	5
72	Molecular identification and typing of Mycobacterium massiliense isolated from postsurgical infections in Brazil. *Brazilian Journal of Infectious Diseases*, **2011**, 15, 436-441	2.8	5
71	Epidemiologic pattern of patients with neurocysticercosis diagnosed by computed tomography in Curitiba, Brazil. *Arquivos De Neuro-Psiquiatria*, **2010**, 68, 269-72	1.6	5
70	Surveillance of canine visceral leishmaniasis in a disease-free area. *Brazilian Journal of Veterinary Parasitology*, **2010**, 19, 62-4	1.3	5
69	From the Approach to the Concept: One Health in Latin America-Experiences and Perspectives in Brazil, Chile, and Colombia. *Frontiers in Public Health*, **2021**, 9, 687110	6	5
68	Spatial and simultaneous seroepidemiology of anti-Leishmania spp. antibodies in dog owners and their dogs from randomly selected households in a major city of southern Brazil. *Preventive Veterinary Medicine*, **2018**, 154, 47-53	3.1	4
67	Mycobacterium bovis in a European bison (Bison bonasus) raises concerns about tuberculosis in Brazilian captive wildlife populations: a case report. *BMC Research Notes*, **2017**, 10, 91	2.3	4
66	Multiscreening LC-MS/MS Designed for Ten Pesticide and Six Antimicrobial Residues in Eggs. *Journal of Food Quality*, **2017**, 2017, 1-6	2.7	4
65	Exame do fluido peritoneal e hemograma de eq□nos submetidos □laparotomia e infus□ intraperitoneal de carboximetilcelulose. *Ciencia Rural*, **1999**, 29, 79-85	1.3	4
64	Preliminary report of body lice infesting homeless people in Brazil. *Revista Do Instituto De Medicina Tropical De Sao Paulo*, **2018**, 60, e9	2.2	4
63	Spatial and Simultaneous Seroprevalence of Anti- Antibodies in Owners and Their Domiciled Dogs in a Major City of Southern Brazil. *Frontiers in Veterinary Science*, **2020**, 7, 580400	3.1	4
62	Spatial serosurvey of anti-Toxoplasma gondii antibodies in individuals with animal hoarding disorder and their dogs in Southern Brazil. *PLoS ONE*, **2020**, 15, e0233305	3.7	3
61	First molecular screening of Plasmodium species in ungulates from Southern Brazil. *BMC Research Notes*, **2018**, 11, 536	2.3	3
60	Use of pan-hemoplasma PCR for screening horses highly exposed to tick bites from southern Brazil. *Semina:Ciencias Agrarias*, **2015**, 36, 291	0.6	3
59	Prevention educational program of human rabies transmitted by bats in rain forest preserved area of southern Brazilian coast. *Zoonoses and Public Health*, **2011**, 58, 529-32	2.9	3
58	Bronchoalveolar lavage (BAL) in tapirs (Tapirus terrestris) with Mycobacterium tuberculosis. *Arquivo Brasileiro De Medicina Veterinaria E Zootecnia*, **2014**, 66, 1643-1646	0.3	3

57	Serology for Brucella abortus in cart horses from an urban area in Brazil. *Arquivo Brasileiro De Medicina Veterinaria E Zootecnia*, **2013**, 65, 619-621	0.3	3
56	Molecular Detection of Dengue Virus in Mosquitoes as an Early Indicator to Aid in the Prevention of Human Infection in Endemic Areas. *Vector-Borne and Zoonotic Diseases*, **2020**, 20, 54-59	2.4	3
55	Serological survey of anti-Leptospira spp. antibodies in individuals with animal hoarding disorder and their dogs in a major city of Southern Brazil.. *Veterinary Medicine and Science*, **2022**,	2.1	3
54	Serosurvey of Anti- Antibodies in Homeless Persons of S□ Paulo City, Southeastern Brazil. *Frontiers in Public Health*, **2020**, 8, 580637	6	2
53	APPROACH TO HOMELESSNESS VULNERABILITY AND THE IMPACT AS ONE HEALTH INITIATIVE. *Archives of Veterinary Science*, **2017**, 22,	0.7	2
52	Survey of spatial distribution of vector-borne disease in neighborhood dogs in southern Brazil. *Open Veterinary Journal*, **2017**, 7, 50-56	1	2
51	Evaluation of urine dipstick and cystoscopy in bovine enzootic haematuria. *Semina:Ciencias Agrarias* , **2014**, 35, 1369	0.6	2
50	Neighborhood and postal worker characteristics associated with dog bites in postal workers of the Brazilian National Postal Service in Curitiba. *Ciencia E Saude Coletiva*, **2013**, 18, 1367-74	2.2	2
49	Responsible pet ownership perception in elementary schools after an educational program in Southern Brazil. *Brazilian Journal of Veterinary Research and Animal Science*, **2016**, 53, 182	0.3	2
48	Serosurvey of Rickettsia spp. in cats from a Brazilian spotted fever-endemic area. *Brazilian Journal of Veterinary Parasitology*, **2019**, 28, 713-721	1.3	2
47	One Health approach on human seroprevalence of anti- antibodies, spp. eggs in dogs and sand samples between seashore mainland and island areas of southern Brazil. *One Health*, **2021**, 13, 100353	7.6	2
46	Serum and Urinary C-Reactive Protein Concentrations in Dogs with Leptospirosis. *Acta Scientiae Veterinariae*, **2018**, 38, 245	1.1	2
45	Febre maculosa brasileira em c□s. *Semina:Ciencias Agrarias*, **2011**, 32, 339	0.6	2
44	Comparative study of two serological tests for detection of anti-Theileria equi antibodies in horses. *Semina:Ciencias Agrarias*, **2015**, 36, 4361	0.6	2
43	First report of severe acute respiratory syndrome coronavirus 2 detection in two asymptomatic cats in the state of Pernambuco, Northeastern Brazil.. *Veterinary World*, **2021**, 14, 2839-2842	1.7	2
42	Infec□ pelo complexo Mycobacterium tuberculosis em carneiro da Barb□ia (Ammotragus lervia) no Zool□gico de Curitiba, sul do Brasil: relato de caso. *Brazilian Journal of Veterinary Research and Animal Science*, **2016**, 53, 1	0.3	2
41	Hemotropic mycoplasmas (hemoplasmas) in free-ranging bats from Southern Brazil. *Comparative Immunology, Microbiology and Infectious Diseases*, **2020**, 69, 101416	2.6	2
40	Seroepidemiology of Neospora caninum among goats (Capra hircus) in the state of Para□a, northeastern Brazil. *Arquivo Brasileiro De Medicina Veterinaria E Zootecnia*, **2018**, 70, 147-152	0.3	2

39	Measurements of plasma endothelin immunoreactivity in healthy cats and cats with cardiomyopathy. *Journal of Veterinary Internal Medicine*, **2004**, 18, 826-30	3.1	2
38	Natural SARS-CoV-2 Infection in a Free-Ranging Black-Tailed Marmoset (Mico melanurus) from an Urban Area in Mid-West Brazil.. *Journal of Comparative Pathology*, **2022**, 194, 22-27	1	2
37	Serosurvey for Pseudorabies (Aujeszky's Disease) in Free-Range Wild Boars (Sus scrofa) of Brazil. *Journal of Wildlife Diseases*, **2020**, 56, 959-961	1.3	1
36	Serosurvey of Eastern, Western, and Venezuelan Equine Encephalitis Viruses in Wild Boars (), Hunting Dogs, and Hunters of Brazil. *Vector-Borne and Zoonotic Diseases*, **2020**, 20, 868-871	2.4	1
35	Comparative sequences of the canine and feline vasopressin prohormones. *Comparative Clinical Pathology*, **2007**, 16, 173-179	0.9	1
34	Molecular screening for hemotropic mycoplasmas in captive Barbary sheep () in southern Brazil. *Veterinary World*, **2017**, 10, 924-926	1.7	1
33	High SARS-CoV-2 seroprevalence in persons experiencing homelessness and shelter workers from a day-shelter in São Paulo, Brazil. *PLoS Neglected Tropical Diseases*, **2021**, 15, e0009754	4.8	1
32	Seroprevalence of Anti-Brucella spp. Antibodies in Wild Boars (Sus scrofa), Hunting Dogs, and Hunters of Brazil. *Journal of Wildlife Diseases*, **2021**, 57, 974-976	1.3	1
31	Serosurvey of Toxoplasma gondii and Leptospira spp. in Free-Range Agoutis (Dasyprocta azarae) from an Urban Area of Southern Brazil. *Journal of Wildlife Diseases*, **2020**, 56, 472	1.3	1
30	Hemotropic mycoplasmas (hemoplasmas) in wild boars, hunting dogs, and hunters from two Brazilian regions. *Transboundary and Emerging Diseases*, **2021**,	4.2	1
29	First Molecular Detection of Parasites in Brazilian Bat Species. *Microorganisms*, **2021**, 9,	4.9	1
28	The Role of Nile Tilapia () in the Life Cycle of spp. *Frontiers in Veterinary Science*, **2021**, 8, 685911	3.1	1
27	Serosurvey of bluetongue, caprine arthritis-encephalitis (CAE) and Maedi-Visna in Barbary sheep (Ammotragus lervia) of a southern Brazilian zoo. *Pesquisa Veterinaria Brasileira*, **2018**, 38, 1203-1206	0.4	1
26	Microbiological vulnerability of eggs and environmental conditions in conventional and free-range housing systems. *Semina:Ciencias Agrarias*, **2018**, 39, 133	0.6	1
25	Leptospira spp. Antibody in Wild Boars (Sus scrofa), Hunting Dogs (Canis lupus familiaris), and Hunters of Brazil. *Journal of Wildlife Diseases*, **2021**, 57, 184-188	1.3	1
24	One Health Index (OHI) applied to Curitiba, the ninth-largest metropolitan area of Brazil, with concomitant assessment of animal, environmental, and human health indicators. *One Health*, **2022**, 14, 100373	7.6	0
23	Spatial Distribution of Bat Shelters and Livestock Rabies in Southern Brazil. *Vector-Borne and Zoonotic Diseases*, **2021**, 21, 785-795	2.4	0
22	Serosurvey and associated risk factors of anti-Toxocara spp. antibodies in bovines from slaughterhouses of southeastern Brazil. *Parasites and Vectors*, **2021**, 14, 250	4	0

21	EXPOSURE OF WILD BOAR (SUS SCROFA) TO THE COMMON VAMPIRE BAT AND LACK OF IMMUNE PROTECTION TO RABIES VIRUS IN BRAZILIAN HUNTERS. *Journal of Wildlife Diseases*, **2021**, 57, 561-568	1.3	0
20	Serosurvey of anti-treponema pallidum (syphilis), anti-hepatitis C virus and anti-HIV antibodies in homeless persons of Sõ Paulo city, southeastern Brazil. *Brazilian Journal of Infectious Diseases*, **2021**, 25, 101602	2.8	0
19	Serosurvey of anti-Toxocara antibodies and risk factors in adolescent and adult pregnant women of southeastern Brazil. *PLoS Neglected Tropical Diseases*, **2021**, 15, e0009571	4.8	0
18	Persistent SARS-CoV-2 antigen presence in multiple organs of a naturally infected cat from Brazil.. *Journal of Venomous Animals and Toxins Including Tropical Diseases*, **2022**, 28, e20210074	2.2	0
17	Sociodemographic, income, and environmental characteristics of individuals displaying animal and object hoarding behavior in a major city in South Brazil: A cross-sectional study.. *Veterinary World*, **2021**, 14, 3111-3118	1.7	0
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9	Animal welfare assessment in nine dog shelters of southern Brazil. *Brazilian Journal of Environmental Sciences (Online)*, **2022**, 57, 84-92	1	
8	Seroprevalence of anti-Toxoplasma gondii antibodies in wild boars (Sus scrofa), hunting dogs, and hunters of Brazil **2019**, 14, e0223474		
7	Seroprevalence of anti-Toxoplasma gondii antibodies in wild boars (Sus scrofa), hunting dogs, and hunters of Brazil **2019**, 14, e0223474		
6	Seroprevalence of anti-Toxoplasma gondii antibodies in wild boars (Sus scrofa), hunting dogs, and hunters of Brazil **2019**, 14, e0223474		
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3 Seroprevalence of anti-Toxoplasma gondii antibodies in wild boars (Sus scrofa), hunting dogs, and hunters of Brazil **2019**, 14, e0223474

2 Seroprevalence of anti-Toxoplasma gondii antibodies in wild boars (Sus scrofa), hunting dogs, and hunters of Brazil **2019**, 14, e0223474

1 Seroprevalence of anti-Toxoplasma gondii antibodies in wild boars (Sus scrofa), hunting dogs, and hunters of Brazil **2019**, 14, e0223474