

# Alexander W Biondo

## List of Publications by Year in descending order

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178  
papers

2,593  
citations

236833

25  
h-index

302012

39  
g-index

181  
all docs

181  
docs citations

181  
times ranked

2877  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hemoplasma <i> </i> infection in HIV-positive Patient, Brazil. <i>Emerging Infectious Diseases</i> , 2008, 14, 1922-1924.	2.0	124
2	Ehrlichiosis in Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2011, 20, 01-12.	0.2	99
3	Coinfection of <i>Leishmania chagasi</i> with <i>Toxoplasma gondii</i> , Feline Immunodeficiency Virus (FIV) and Feline Leukemia Virus (FeLV) in cats from an endemic area of zoonotic visceral leishmaniasis. <i>Veterinary Parasitology</i> , 2012, 187, 302-306.	0.7	80
4	<i>Leishmania chagasi</i> infection in cats with dermatologic lesions from an endemic area of visceral leishmaniasis in Brazil. <i>Veterinary Parasitology</i> , 2011, 178, 22-28.	0.7	72
5	Serological cross-reactivity of <i>Trypanosoma cruzi</i> , <i>Ehrlichia canis</i> , <i>Toxoplasma gondii</i> , <i>Neospora caninum</i> and <i>Babesia canis</i> to <i>Leishmania infantum chagasi</i> tests in dogs. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2014, 47, 105-107.	0.4	70
6	Presence of infectious agents and co-infections in diarrheic dogs determined with a real-time polymerase chain reaction-based panel. <i>BMC Veterinary Research</i> , 2014, 10, 23.	0.7	65
7	Mapping risk of bovine fasciolosis in the south of Brazil using Geographic Information Systems. <i>Veterinary Parasitology</i> , 2010, 169, 76-81.	0.7	57
8	A review of the occurrence of hemoplasmas (hemotrophic mycoplasmas) in Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2009, 18, 1-7.	0.2	53
9	Canine hepatozoonosis in Brazil: description of eight naturally occurring cases. <i>Veterinary Parasitology</i> , 1998, 74, 319-323.	0.7	49
10	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. <i>Frontiers in Veterinary Science</i> , 2020, 7, 591216.	0.9	48
11	Socioeconomic vulnerability associated to <i>Toxoplasma gondii</i> exposure in southern Brazil. <i>PLoS ONE</i> , 2019, 14, e0212375.	1.1	44
12	Serosurvey of tick-borne pathogens in dogs from urban and rural areas from Parana State, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2013, 22, 104-109.	0.2	38
13	Rapid, actionable diagnosis of urban epidemic leptospirosis using a pathogenic <i>Leptospira lipL32</i> -based real-time PCR assay. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005940.	1.3	36
14	Exploratory study of <i>Mycoplasma suis</i> ( <i>Eperythrozoon suis</i> ) on four commercial pig farms in southern Brazil. <i>Veterinary Record</i> , 2007, 160, 50-53.	0.2	35
15	<i>Mycoplasma ovis</i> in captive cervids: Prevalence, molecular characterization and phylogeny. <i>Veterinary Microbiology</i> , 2011, 152, 415-419.	0.8	35
16	Molecular detection and occurrence of 'Candidatus <i>Mycoplasma haemobos</i> ' in dairy cattle of Southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2012, 21, 342-344.	0.2	35
17	Immunohistochemistry of Atrial and Brain Natriuretic Peptides in Control Cats and Cats with Hypertrophic Cardiomyopathy. <i>Veterinary Pathology</i> , 2003, 40, 501-506.	0.8	34
18	Validation of a <i>Leishmania infantum</i> ELISA rapid test for serological diagnosis of <i>Leishmania chagasi</i> in dogs. <i>Veterinary Parasitology</i> , 2011, 175, 15-19.	0.7	34

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19	SEROLOGICAL SURVEY OF Ehrlichia SPECIES IN DOGS, HORSES AND HUMANS: ZONOTIC SCENERY IN A RURAL SETTLEMENT FROM SOUTHERN BRAZIL. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2013, 55, 335-340.	0.5	33
20	Prevalence and Molecular Characterization of Mycoplasma ovis in Selected Free-Ranging Brazilian Deer Populations. Journal of Wildlife Diseases, 2011, 47, 1005-1011.	0.3	30
21	A quantitative TaqMan PCR assay for the detection of Mycoplasma suis. Journal of Applied Microbiology, 2011, 111, 417-425.	1.4	29
22	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.	1.1	29
23	Detection of a novel hemoplasma based on 16S rRNA gene DNA in captive and free-ranging capybaras (Hydrochaeris hydrochaeris). Veterinary Microbiology, 2009, 139, 410-413.	0.8	27
24	Epstein-Barr virus. Revista Brasileira De Hematologia E Hemoterapia, 2011, 33, 383-388.	0.7	27
25	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.	1.3	27
26	Design, optimization, and application of a conventional PCR assay with an internal control for detection of <i>Candidatus</i> Mycoplasma turicensis™ 16S rDNA in domestic cats from Brazil. Veterinary Clinical Pathology, 2009, 38, 443-452.	0.3	26
27	Impact of demographic characteristics in pet ownership: Modeling animal count according to owners income and age. Preventive Veterinary Medicine, 2013, 109, 213-218.	0.7	26
28	Mycoplasma ovis infection in goat farms from northeastern Brazil. Comparative Immunology, Microbiology and Infectious Diseases, 2017, 55, 1-5.	0.7	26
29	Genomic sequence and cardiac expression of atrial natriuretic peptide in cats. American Journal of Veterinary Research, 2002, 63, 236-240.	0.3	25
30	Molecular detection of Ehrlichia canis and Anaplasma platys in dogs in Southern Brazil. Brazilian Journal of Veterinary Parasitology, 2013, 22, 360-366.	0.2	25
31	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, 649-652.	0.7	24
32	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.	0.6	24
33	Serological and molecular detection of Theileria equi in sport horses of northeastern Brazil. Comparative Immunology, Microbiology and Infectious Diseases, 2016, 47, 72-76.	0.7	23
34	Seroepidemiological survey of Theileria equi and Babesia caballi in horses from a rural and from urban areas of Paraná State, southern Brazil. Ticks and Tick-borne Diseases, 2013, 4, 537-541.	1.1	22
35	Cardiac Lesions in 30 Dogs Naturally Infected With <i>Leishmania infantum chagasi</i> . Veterinary Pathology, 2014, 51, 603-606.	0.8	22
36	Identification, occurrence and clinical findings of canine hemoplasmas in southern Brazil. Comparative Immunology, Microbiology and Infectious Diseases, 2014, 37, 259-265.	0.7	21

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37	MOLECULAR INVESTIGATION OF HEMOTROPIC MYCOPLASMAS IN HUMAN BEINGS, DOGS AND HORSES IN A RURAL SETTLEMENT IN SOUTHERN BRAZIL. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2015, 57, 353-357.	0.5	21
38	An Optimized Method for Quantification of Pathogenic <i>Leptospira</i> in Environmental Water Samples. <i>PLoS ONE</i> , 2016, 11, e0160523.	1.1	21
39	Detection of <i>Plasmodium</i> sp. in capybara. <i>Veterinary Parasitology</i> , 2009, 163, 148-151.	0.7	20
40	<i>gyrA</i> and <i>gyrB</i> Gene Mutation in Ciprofloxacin-Resistant <i>Mycobacterium massiliense</i> Clinical Isolates from Southern Brazil. <i>Microbial Drug Resistance</i> , 2012, 18, 1-6.	0.9	20
41	Hemoplasma prevalence and hematological abnormalities associated with infection in three different cat populations from Southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2014, 23, 428-434.	0.2	20
42	SEROLOGICAL AND MOLECULAR SURVEY OF <i>Leptospira</i> spp. AMONG CART HORSES FROM AN ENDEMIC AREA OF HUMAN LEPTOSPIROSIS IN CURITIBA, SOUTHERN BRAZIL. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2014, 56, 473-476.	0.5	20
43	Temporal IgG subclasses response in dogs following vaccination against <i>Leishmania</i> with Leishmune®. <i>Veterinary Parasitology</i> , 2011, 181, 153-159.	0.7	19
44	Exposure to rabies virus in a population of free-ranging capuchin monkeys ( <i>Cebus apella nigrinus</i> ) in a fragmented, environmentally protected area in southeastern Brazil. <i>Primates</i> , 2012, 53, 227-231.	0.7	19
45	Detection of <i>Ehrlichia canis</i> , <i>Babesia vogeli</i> , and <i>Toxoplasma gondii</i> DNA in the Brain of Dogs Naturally Infected with <i>Leishmania infantum</i> . <i>Journal of Parasitology</i> , 2016, 102, 275-279.	0.3	19
46	From the Approach to the Concept: One Health in Latin America-Experiences and Perspectives in Brazil, Chile, and Colombia. <i>Frontiers in Public Health</i> , 2021, 9, 687110.	1.3	19
47	Natural SARS-CoV-2 Infection in a Free-Ranging Black-Tailed Marmoset ( <i>Mico melanurus</i> ) from an Urban Area in Mid-West Brazil. <i>Journal of Comparative Pathology</i> , 2022, 194, 22-27.	0.1	19
48	Survey of Owned Feline and Canine Populations in Apartments from a Neighbourhood in Curitiba, Brazil. <i>Zoonoses and Public Health</i> , 2008, 55, 402-405.	0.9	18
49	Detection of <i>Bartonella</i> spp. in neotropical felids and evaluation of risk factors and hematological abnormalities associated with infection. <i>Veterinary Microbiology</i> , 2010, 142, 346-351.	0.8	18
50	SEROLOGIC SURVEY FOR <i>LEPTOSPIRA</i> SPP. IN CAPTIVE NEOTROPICAL FELIDS IN FOZ DO IGUAÇU, PARANÁ, BRAZIL. <i>Journal of Zoo and Wildlife Medicine</i> , 2012, 43, 223-228.	0.3	18
51	Detection of <i>Neospora</i> sp. antibodies in cart horses from urban areas of Curitiba, Southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2012, 21, 68-70.	0.2	18
52	Survey of Feline Leukemia Virus and Feline Coronaviruses in Captive Neotropical Wild Felids from Southern Brazil. <i>Journal of Zoo and Wildlife Medicine</i> , 2009, 40, 360-364.	0.3	17
53	DETECTION OF RIO STRAIN OF <i>MYCOBACTERIUM TUBERCULOSIS</i> IN TAPIRS ( <i>TAPIRUS</i> )	0.3	17
54	<i>Ehrlichia</i> sp. infection in carthorses of low-income owners, Southern Brazil. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2016, 48, 1-5.	0.7	17

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55	Seroprevalence of anti-Toxoplasma gondii antibodies in wild boars ( <i>Sus scrofa</i> ), hunting dogs, and hunters of Brazil. PLoS ONE, 2019, 14, e0223474.	1.1	17
56	Development of Hepatitis C Virus Genotyping by Real-Time PCR Based on the NS5B Region. PLoS ONE, 2010, 5, e10150.	1.1	17
57	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, 50-55.	0.4	16
58	Bat rabies surveillance and risk factors for rabies spillover in an urban area of Southern Brazil. BMC Veterinary Research, 2018, 14, 173.	0.7	16
59	Anti-Rickettsia spp. antibodies in free-ranging and captive capybaras from southern Brazil. Pesquisa Veterinaria Brasileira, 2011, 31, 1014-1018.	0.5	15
60	Hemotropic Mycoplasma in a Free-ranging Black Howler Monkey ( <i>Alouatta caraya</i> ) in Brazil. Journal of Wildlife Diseases, 2013, 49, 728-731.	0.3	15
61	Occurrence and identification of hemotropic mycoplasmas (Hemoplasmas) in free ranging and laboratory rats ( <i>Rattus norvegicus</i> ) from two Brazilian zoos. BMC Veterinary Research, 2015, 11, 286.	0.7	15
62	Dog and cat population dynamics in an urban area: evaluation of a birth control strategy. Pesquisa Veterinaria Brasileira, 2018, 38, 511-518.	0.5	15
63	Comparative Sequences of Canine and Feline Endothelin-1. Veterinary Clinical Pathology, 2003, 32, 188-194.	0.3	14
64	Serological survey of Toxoplasma gondii in captive Neotropical felids from Southern Brazil. Veterinary Parasitology, 2010, 172, 144-146.	0.7	14
65	Mycobacterium genavense infection in two species of captive snakes. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2016, 22, 27.	0.8	14
66	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.	0.4	14
67	Molecular detection of Leptospira spp. in rats as early spatial predictor for human disease in an endemic urban area. PLoS ONE, 2019, 14, e0216830.	1.1	14
68	Co-infection with <i>Mycoplasma haemofelis</i> and <i>Candidatus Mycoplasma haemominutum</i> ™ in three cats from Brazil. Journal of Feline Medicine and Surgery, 2007, 9, 518-520.	0.6	13
69	Dog parasite incidence and risk factors, from sampling after one-year interval, in Pinhais, Brazil. Brazilian Journal of Veterinary Parasitology, 2012, 21, 101-106.	0.2	13
70	Detection of anti-Toxoplasma gondii antibodies in carthorses in the metropolitan region of Curitiba, Paraná, Brazil. Brazilian Journal of Veterinary Parasitology, 2013, 22, 179-181.	0.2	13
71	Mycobacterium bovis in a European bison ( <i>Bison bonasus</i> ) raises concerns about tuberculosis in Brazilian captive wildlife populations: a case report. BMC Research Notes, 2017, 10, 91.	0.6	13
72	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.	0.4	13

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73	Seroprevalence of <i>Rickettsia bellii</i> and <i>Rickettsia felis</i> in dogs, São José dos Pinhais, State of Paraná, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2010, 19, 222-227.	0.2	12
74	Seroprevalence of <i>Toxoplasma gondii</i> infection in cats from Curitiba, Paraná, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2011, 20, 256-258.	0.2	12
75	Comparative clinical sample preparation of DNA and RNA viral nucleic acids for a commercial deep sequencing system (Illumina MiSeq®). <i>Journal of Virological Methods</i> , 2015, 220, 60-63.	1.0	12
76	Serosurvey for <i>Leishmania</i> spp., <i>Toxoplasma gondii</i> , <i>Trypanosoma cruzi</i> and <i>Neospora caninum</i> in neighborhood dogs in Curitiba-Paraná, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2016, 25, 504-510.	0.2	12
77	Impact of a 3-year pet management program on pet population and owner's perception. <i>Preventive Veterinary Medicine</i> , 2017, 139, 33-41.	0.7	12
78	Occurrence of hemotropic mycoplasmas in non-human primates ( <i>Alouatta caraya</i> , <i>Sapajus nigritus</i> ) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Diseases</i> , 2017, 52, 6-13.	0.7	12
79	Brazilian spotted fever in cart horses in a non-endemic area in Southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2010, 19, 130-131.	0.2	12
80	Hemograma de bovinos ( <i>Bos indicus</i> ) sadios da raça nelore no primeiro mês de vida, criados no estado de São Paulo. <i>Ciencia Rural</i> , 1998, 28, 251-256.	0.3	11
81	Molecular detection of "Candidatus <i>Mycoplasma haemominutum</i> " in a lion ( <i>Panthera leo</i> ) from a brazilian zoological garden. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2007, 49, 195-196.	0.5	11
82	Cat infected by a variant of bat rabies virus in a 29-year disease-free urban area of southern Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2012, 45, 255-256.	0.4	11
83	Incidence of canine leptospirosis in the metropolitan area of Curitiba, State of Parana, Southern Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2013, 46, 772-775.	0.4	11
84	Microscopic and molecular identification of hemotropic mycoplasmas in South American coatis ( <i>Nasua nasua</i> ). <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2017, 53, 19-25.	0.7	11
85	Frequency and spatial distribution of animal and object hoarder behavior in Curitiba, Paraná State, Brazil. <i>Cadernos De Saude Publica</i> , 2017, 33, e00001316.	0.4	11
86	High SARS-CoV-2 seroprevalence in persons experiencing homelessness and shelter workers from a day-shelter in São Paulo, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009754.	1.3	11
87	One Health approach on human seroprevalence of anti- <i>Toxocara</i> antibodies, <i>Toxocara</i> spp. eggs in dogs and sand samples between seashore mainland and island areas of southern Brazil. <i>One Health</i> , 2021, 13, 100353.	1.5	11
88	Análise espacial do risco de leptospirose canina na Vila Pantanal, Curitiba, Paraná. <i>Pesquisa Veterinaria Brasileira</i> , 2013, 33, 74-79.	0.5	10
89	Tick-borne pathogens in carthorses from Foz do Iguaçu City, Paraná State, southern Brazil: A tri-border area of Brazil, Paraguay and Argentina. <i>Veterinary Parasitology</i> , 2019, 273, 71-79.	0.7	10
90	Spatial and Simultaneous Seroprevalence of Anti- <i>Leptospira</i> Antibodies in Owners and Their Domiciled Dogs in a Major City of Southern Brazil. <i>Frontiers in Veterinary Science</i> , 2020, 7, 580400.	0.9	10

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91	Epidemiologic pattern of patients with neurocysticercosis diagnosed by computed tomography in Curitiba, Brazil. <i>Arquivos De Neuro-Psiquiatria</i> , 2010, 68, 269-272.	0.3	9
92	Hemotropic mycoplasmas (hemoplasmas) in free-ranging bats from Southern Brazil. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2020, 69, 101416.	0.7	9
93	Serology for <i>Brucella abortus</i> in cart horses from an urban area in Brazil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2013, 65, 619-621.	0.1	9
94	Plasma Endothelin-1 Immunoreactivity in Normal Dogs and Dogs with Acquired Heart Disease. <i>Journal of Veterinary Internal Medicine</i> , 2004, 18, 840.	0.6	9
95	Measurements of Plasma Endothelin Immunoreactivity in Healthy Cats and Cats with Cardiomyopathy. <i>Journal of Veterinary Internal Medicine</i> , 2004, 18, 826.	0.6	9
96	Dog and Cat Contact as Risk Factor for Human Toxocariasis: Systematic Review and Meta-Analysis. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	9
97	Occurrences of anti- <i>Toxoplasma gondii</i> and anti- <i>Neospora caninum</i> antibodies in Barbary sheep at Curitiba zoo, southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2014, 23, 255-259.	0.2	8
98	Occurrence of antibodies anti- <i>Toxoplasma gondii</i> , <i>Neospora caninum</i> and <i>Leptospira interrogans</i> in a captive deer herd in Southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2015, 24, 482-487.	0.2	8
99	Serosurvey of <i>Borrelia</i> in dogs, horses, and humans exposed to ticks in a rural settlement of southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2016, 25, 418-422.	0.2	8
100	Spatial and simultaneous seroepidemiology of anti- <i>Leishmania</i> spp. antibodies in dog owners and their dogs from randomly selected households in a major city of southern Brazil. <i>Preventive Veterinary Medicine</i> , 2018, 154, 47-53.	0.7	8
101	Spatial serosurvey of anti- <i>Toxoplasma gondii</i> antibodies in individuals with animal hoarding disorder and their dogs in Southern Brazil. <i>PLoS ONE</i> , 2020, 15, e0233305.	1.1	8
102	Exame do fluido peritoneal e hemograma de eqÃ¼inos submetidos Ã laparotomia e infusÃ£o intraperitoneal de carboximetilcelulose. <i>Ciencia Rural</i> , 1999, 29, 79-85.	0.3	8
103	Spatial Distribution of Bat Shelters and Livestock Rabies in Southern Brazil. <i>Vector-Borne and Zoonotic Diseases</i> , 2021, 21, 785-795.	0.6	8
104	First report of severe acute respiratory syndrome coronavirus 2 detection in two asymptomatic cats in the state of Pernambuco, Northeastern Brazil. <i>Veterinary World</i> , 2021, 14, 2839-2842.	0.7	8
105	Chloride: A Quick Reference. <i>Veterinary Clinics of North America - Small Animal Practice</i> , 2008, 38, 459-465.	0.5	7
106	Use of a <i>Mycoplasma suis</i> -PCR protocol for screening a population of captive peccaries ( <i>Tayassu tajacu</i> ) Tj ETQq0 0,0,rgBT /Qyerlock 10,0,2	0.2	7
107	Molecular identification and typing of <i>Mycobacterium massiliense</i> isolated from postsurgical infections in Brazil. <i>Brazilian Journal of Infectious Diseases</i> , 2011, 15, 436-441.	0.3	7
108	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.	0.4	7

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109	First Molecular Detection of Polychromophilus Parasites in Brazilian Bat Species. <i>Microorganisms</i> , 2021, 9, 1240.	1.6	7
110	Serological survey of anti- <i>Leptospira</i> spp. antibodies in individuals with animal hoarding disorder and their dogs in a major city of Southern Brazil. <i>Veterinary Medicine and Science</i> , 2022, 8, 530-536.	0.6	7
111	AN OUTBREAK OF TUBERCULOSIS BY MYCOBACTERIUM BOVIS IN COATIS (NASUA NASUA). <i>Journal of Zoo and Wildlife Medicine</i> , 2012, 43, 338-341.	0.3	6
112	Seroepidemiology of <i>Neospora caninum</i> among goats ( <i>Capra hircus</i> ) in the state of Paraíba, northeastern Brazil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2018, 70, 147-152.	0.1	6
113	Serosurvey of Anti-Toxoplasma gondii Antibodies in Homeless Persons of São Paulo City, Southeastern Brazil. <i>Frontiers in Public Health</i> , 2020, 8, 580637.	1.3	6
114	Preliminary report of body lice infesting homeless people in Brazil. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2018, 60, e9.	0.5	6
115	Surveillance of canine visceral leishmaniasis in a disease-free area. <i>Brazilian Journal of Veterinary Parasitology</i> , 2010, 19, 62-64.	0.2	6
116	Serosurvey of Rickettsia spp. in cats from a Brazilian spotted fever-endemic area. <i>Brazilian Journal of Veterinary Parasitology</i> , 2019, 28, 713-721.	0.2	6
117	Multiscreening LC-MS/MS Designed for Ten Pesticide and Six Antimicrobial Residues in Eggs. <i>Journal of Food Quality</i> , 2017, 2017, 1-6.	1.4	5
118	Microbiological vulnerability of eggs and environmental conditions in conventional and free-range housing systems. <i>Semina: Ciências Agrárias</i> , 2018, 39, 133.	0.1	5
119	Infecção pelo complexo Mycobacterium tuberculosis em carneiro da Barbáçara (Ammotragus lervia) no Zoológico de Curitiba, sul do Brasil: relato de caso. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2016, 53, 1.	0.2	5
120	One Health Index (OHI) applied to Curitiba, the ninth-largest metropolitan area of Brazil, with concomitant assessment of animal, environmental, and human health indicators. <i>One Health</i> , 2022, 14, 100373.	1.5	5
121	Neighborhood and postal worker characteristics associated with dog bites in postal workers of the Brazilian National Postal Service in Curitiba. <i>Ciencia E Saude Coletiva</i> , 2013, 18, 1367-1374.	0.1	4
122	Survey of spatial distribution of vector-borne disease in neighborhood dogs in southern Brazil. <i>Open Veterinary Journal</i> , 2017, 7, 50.	0.3	4
123	First molecular screening of Plasmodium species in ungulates from Southern Brazil. <i>BMC Research Notes</i> , 2018, 11, 536.	0.6	4
124	Molecular Detection of Dengue Virus in Mosquitoes as an Early Indicator to Aid in the Prevention of Human Infection in Endemic Areas. <i>Vector-Borne and Zoonotic Diseases</i> , 2020, 20, 54-59.	0.6	4
125	Serosurvey for Pseudorabies (Aujeszky's Disease) in Free-Range Wild Boars (Sus scrofa) of Brazil. <i>Journal of Wildlife Diseases</i> , 2020, 56, 959-961.	0.3	4
126	Terahertz Spectroscopy Applied to Diagnostics in Public Health: A Review. <i>Brazilian Archives of Biology and Technology</i> , 2021, 64, .	0.5	4



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127	Hemotropic mycoplasmas (hemoplasmas) in wild boars, hunting dogs, and hunters from two Brazilian regions. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 908-912.	1.3	4
128	Serosurvey of anti-Toxocara antibodies and risk factors in adolescent and adult pregnant women of southeastern Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009571.	1.3	4
129	Leptospira spp. Antibody in Wild Boars ( <i>Sus scrofa</i> ), Hunting Dogs ( <i>Canis lupus familiaris</i> ), and Hunters of Brazil. <i>Journal of Wildlife Diseases</i> , 2021, 57, 184-188.	0.3	4
130	Prevention Educational Program of Human Rabies Transmitted by Bats in Rain Forest Preserved Area of Southern Brazilian Coast. <i>Zoonoses and Public Health</i> , 2011, 58, 529-532.	0.9	3
131	Evaluation of urine dipstick and cystoscopy in bovine enzootic haematuria. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 1369.	0.1	3
132	Use of pan-hemoplasma PCR for screening horses highly exposed to tick bites from southern Brazil. <i>Semina:Ciencias Agrarias</i> , 2015, 36, 291.	0.1	3
133	APPROACH TO HOMELESSNESS VULNERABILITY AND THE IMPACT AS ONE HEALTH INITIATIVE. <i>Archives of Veterinary Science</i> , 2017, 22, .	0.1	3
134	Serosurvey and associated risk factors of anti-Toxocara spp. antibodies in bovines from slaughterhouses of southeastern Brazil. <i>Parasites and Vectors</i> , 2021, 14, 250.	1.0	3
135	Bronchoalveolar lavage (BAL) in tapirs ( <i>Tapirus terrestris</i> ) with <i>Mycobacterium tuberculosis</i> . <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2014, 66, 1643-1646.	0.1	3
136	Febre maculosa brasileira em cães. <i>Semina:Ciencias Agrarias</i> , 2011, 32, 339.	0.1	3
137	Comparative study of two serological tests for detection of anti-Theileria equi antibodies in horses. <i>Semina:Ciencias Agrarias</i> , 2015, 36, 4361.	0.1	3
138	Seroprevalence of Anti-Brucella spp. Antibodies in Wild Boars ( <i>Sus scrofa</i> ), Hunting Dogs, and Hunters of Brazil. <i>Journal of Wildlife Diseases</i> , 2021, 57, 974-976.	0.3	3
139	Risk factors associated with ticks and Rickettsia spp. exposure in wild boars ( <i>Sus scrofa</i> ), hunting dogs, and hunters of Brazil. <i>Veterinary World</i> , 2021, 14, 2745-2749.	0.7	3
140	Persistent SARS-CoV-2 antigen presence in multiple organs of a naturally infected cat from Brazil. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2022, 28, e20210074.	0.8	3
141	Sociodemographic, income, and environmental characteristics of individuals displaying animal and object hoarding behavior in a major city in South Brazil: A cross-sectional study. <i>Veterinary World</i> , 2021, 14, 3111-3118.	0.7	3
142	INTOXICAÇÃO AGUDA POR ORGANOFOSFORADO EM BOVINOS DO PARANÁ, BRASIL. <i>Archives of Veterinary Science</i> , 2017, 22, .	0.1	2
143	Serosurvey of bluetongue, caprine arthritis-encephalitis (CAE) and Maedi-Visna in Barbary sheep ( <i>Ammotragus lervia</i> ) of a southern Brazilian zoo. <i>Pesquisa Veterinaria Brasileira</i> , 2018, 38, 1203-1206.	0.5	2
144	Serosurvey of Eastern, Western, and Venezuelan Equine Encephalitis Viruses in Wild Boars ( <i>Sus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 868-871.	0.6	2

#	ARTICLE	IF	CITATIONS
145	EXPOSURE OF WILD BOAR (SUS SCROFA) TO THE COMMON VAMPIRE BAT AND LACK OF IMMUNE PROTECTION TO RABIES VIRUS IN BRAZILIAN HUNTERS. <i>Journal of Wildlife Diseases</i> , 2021, 57, 561-568.	0.3	2
146	Serosurvey of anti-treponema pallidum (syphilis), anti-hepatitis C virus and anti-HIV antibodies in homeless persons of SÃO Paulo city, southeastern Brazil. <i>Brazilian Journal of Infectious Diseases</i> , 2021, 25, 101602.	0.3	2
147	Responsible pet ownership perception in elementary schools after an educational program in Southern Brazil. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2016, 53, 182.	0.2	2
148	Molecular screening for hemotropic mycoplasmas in captive Barbary sheep ( <i>Ammotragus lervia</i> ) in southern Brazil. <i>Veterinary World</i> , 2017, 10, 924-926.	0.7	2
149	Serum and Urinary C-Reactive Protein Concentrations in Dogs with Leptospirosis. <i>Acta Scientiae Veterinariae</i> , 2018, 38, 245.	0.2	2
150	Equine infectious anemia in carthorses from urban areas of southern Brazil. <i>Semina:Ciencias Agrarias</i> , 2015, 36, 4357.	0.1	2
151	Comparative sequences of the canine and feline vasopressin prohormones. <i>Comparative Clinical Pathology</i> , 2007, 16, 173-179.	0.3	1
152	Serosurvey of <i>Toxoplasma gondii</i> and <i>Leptospira</i> spp. in Free-Range Agoutis ( <i>Dasyprocta azarae</i> ) from an Urban Area of Southern Brazil. <i>Journal of Wildlife Diseases</i> , 2020, 56, 472.	0.3	1
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155	USO DA CITOCENTRÁFUGA E COLORAÇÕES ESPECIAIS NO EXAME CITOLOGICO DO LAVADO BRONCOALVEOLAR EM CAVALOS. <i>Revista Acadêmica</i> , 2005, 3, 47.	0.0	1
156	ZIGOMICOSE EM EQUINOS – REVISÃO. <i>Revista Acadêmica</i> , 2007, 5, 225.	0.0	1
157	Equine infectious anemia in carthorses from urban areas of southern Brazil. <i>Semina:Ciencias Agrarias</i> , 2015, 36, 4357.	0.1	1
158	Comparative study of two serological tests for detection of anti- <i>Theileria equi</i> antibodies in horses. <i>Semina:Ciencias Agrarias</i> , 2015, 36, 4361.	0.1	1
159	PERCEPÇÃO DE USUÁRIOS DE ESPAÇOS PÚBLICOS DE CURITIBA, PARANÁ, SOBRE A PRESENÇA DE POMBOS ( <i>Columba livia</i> ). <i>Archives of Veterinary Science</i> , 2016, 20, .	0.1	1
160	Brazilian spotted fever in cart horses in a non-endemic area in Southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2010, 19, 130-131.	0.2	0
161	Dog:cat population ratio is interestingly similar in houses and apartments of Southern Brazil. <i>Preventive Veterinary Medicine</i> , 2014, 114, 285.	0.7	0
162	PCR and qPCR for detection of Porcine Circovirus type 2 (PCV2) in captive white-lipped ( <i>Tayassu pecari</i> ) and collared ( <i>Tayassu tajacu</i> ) peccaries from Southern Brazil. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 4167.	0.1	0

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163	Serological survey of anti-Leptospira spp. antibodies in Barbary sheep ( <i>Ammotragus lervia</i> ) at the Curitiba Zoo, southern Brazil. <i>Pesquisa Veterinaria Brasileira</i> , 2018, 38, 143-146.	0.5	0
164	Seropositive dog for <i>L. (L.) infantum</i> overlapping spatial distribution of cutaneous disease. <i>Preventive Veterinary Medicine</i> , 2020, 184, 105105.	0.7	0
165	Serosurvey of anti- <i>Neospora caninum</i> antibodies in wild boars ( <i>Sus scrofa</i> ), hunting dogs and hunters of Brazil. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2021, 23, 100522.	0.3	0
166	Serosurvey of anti- <i>Leishmania (Leishmania) infantum</i> antibodies in hunting dogs and hunters in Brazil. <i>Veterinary World</i> , 2021, 14, 2735-2738.	0.7	0
167	ESCORE TOTAL DE HEMOSSIDERÃ“FAGOS (THS) NA HEMORRAGIA PULMONAR INDUZIDA POR EXERCÃ“CIO (EIPH) EM CAVALOS QUARTO DE MILHA. <i>Revista AcadÃ“mica</i> , 2008, 6, 335.	0.0	0
168	PREVALÃ“NCIA DA LEUCOSE ENZOÃ“TICA BOVINA EM BÃ“FALAS ( <i>Bos bubalus</i> ), DA REGIÃ“FO DE CURITIBA PR. <i>Archives of Veterinary Science</i> , 2020, 15, .	0.1	0
169	Animal welfare assessment in nine dog shelters of southern Brazil. <i>Brazilian Journal of Environmental Sciences (Online)</i> , 2022, 57, 84-92.	0.1	0
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176	Title is missing!. , 2019, 14, e0223474.		0
177	Title is missing!. , 2019, 14, e0223474.		0
178	Title is missing!. , 2019, 14, e0223474.		0