

# Virginia B Richini Pereira

## List of Publications by Year in descending order

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49  
papers

814  
citations

567247

15  
h-index

552766

26  
g-index

50  
all docs

50  
docs citations

50  
times ranked

1385  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human leishmaniasis in Brazil: A general review. Revista Da Associação Médica Brasileira, 2018, 64, 281-289.	0.7	74
2	Enterotoxin genes in coagulase-negative and coagulase-positive staphylococci isolated from bovine milk. Journal of Dairy Science, 2013, 96, 2866-2872.	3.4	69
3	Comparison of conventional PCR, quantitative PCR, bacteriological culture and the Warthin Starry technique to detect <i>Leptospira</i> spp. in kidney and liver samples from naturally infected sheep from Brazil. Journal of Microbiological Methods, 2012, 90, 321-326.	1.6	60
4	Molecular detection of <i>Paracoccidioides brasiliensis</i> in road-killed wild animals. Medical Mycology, 2008, 46, 35-40.	0.7	51
5	Short communication: Outbreak of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)-associated mastitis in a closed dairy herd. Journal of Dairy Science, 2017, 100, 726-730.	3.4	51
6	Detection of <i>Toxoplasma gondii</i> DNA in the milk of naturally infected ewes. Veterinary Parasitology, 2011, 177, 256-261.	1.8	49
7	Ecological study of <i>Paracoccidioides brasiliensis</i> in soil: growth ability, conidia production and molecular detection. BMC Microbiology, 2007, 7, 92.	3.3	45
8	Molecular detection of <i>Leishmania</i> sp. in cats ( <i>Felis catus</i> ) from Andradina Municipality, São Paulo State, Brazil. Veterinary Parasitology, 2011, 176, 281-282.	1.8	29
9	Detection and molecular analysis of <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> from dogs with neurological disorders. Revista Da Sociedade Brasileira De Medicina Tropical, 2012, 45, 365-368.	0.9	27
10	Isolation and multilocus genotyping of <i>Toxoplasma gondii</i> in seronegative rodents in Brazil. Veterinary Parasitology, 2010, 174, 328-331.	1.8	25
11	Infections Caused by <i>Fusarium</i> Species in Pediatric Cancer Patients and Review of Published Literature. Mycopathologia, 2018, 183, 941-949.	3.1	23
12	Serological investigation and PCR in detection of pathogenic leptospires in snakes. Pesquisa Veterinaria Brasileira, 2011, 31, 806-811.	0.5	22
13	Molecular epidemiology of <i>Anaplasma platys</i> , <i>Ehrlichia canis</i> and <i>Babesia vogeli</i> in stray dogs in Paraná, Brazil. Pesquisa Veterinaria Brasileira, 2017, 37, 129-136.	0.5	20
14	Molecular detection of <i>Leishmania</i> spp. in road-killed wild mammals in the Central Western area of the State of São Paulo, Brazil. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2014, 20, 27.	1.4	19
15	Importance of xenarthrans in the eco-epidemiology of <i>Paracoccidioides brasiliensis</i> . BMC Research Notes, 2009, 2, 228.	1.4	17
16	Molecular approaches for eco-epidemiological studies of <i>Paracoccidioides brasiliensis</i> . Memórias Do Instituto Oswaldo Cruz, 2009, 104, 636-643.	1.6	14
17	Detection of <i>Leishmania</i> (L.) <i>infantum</i> in stray dogs by molecular techniques with sensitive species-specific primers. Veterinary Quarterly, 2017, 37, 23-30.	6.7	14
18	Visceral leishmaniasis in an environmentally protected area in southeastern Brazil: Epidemiological and laboratory cross-sectional investigation of phlebotomine fauna, wild hosts and canine cases. PLoS Neglected Tropical Diseases, 2017, 11, e0005666.	3.0	14

#	ARTICLE	IF	CITATIONS
19	Infection by <i>Histoplasma capsulatum</i> , <i>Cryptococcus</i> spp. and <i>Paracoccidioides brasiliensis</i> in bats collected in urban areas. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1797-1805.	3.0	13
20	Frequency of <i>Leptospira</i> spp. in sheep from Brazilian slaughterhouses and its association with epidemiological variables. <i>Pesquisa Veterinaria Brasileira</i> , 2012, 32, 194-198.	0.5	12
21	Genotyping of <i>Toxoplasma gondii</i> and <i>Sarcocystis</i> spp. in road-killed wild mammals from the Central Western Region of the State of São Paulo, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2016, 49, 602-607.	0.9	12
22	<i>Pseudomonas aeruginosa</i> in public water supply. <i>Water Practice and Technology</i> , 2019, 14, 732-737.	2.0	12
23	White piedra: molecular identification of <i>Trichosporon inkin</i> in members of the same family. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2012, 45, 402-404.	0.9	11
24	Molecular detection of <i>Histoplasma capsulatum</i> in insectivorous and frugivorous bats in Southeastern Brazil. <i>Medical Mycology</i> , 2018, 56, 937-940.	0.7	11
25	Antibodies and Molecular Detection of <i>Leishmania</i> ( <i>Leishmania</i> ) <i>infantum</i> in Samples of Free-Ranging Marmosets (Primates: Callitrichidae: <i>Callithrix</i> spp.) in an Area of Canine Visceral Leishmaniasis in Southeastern Brazil. <i>Vector-Borne and Zoonotic Diseases</i> , 2019, 19, 249-254.	1.5	11
26	Antigenic and genotypic characterization of rabies virus isolated from bats (Mammalia: Chiroptera) from municipalities in São Paulo State, Southeastern Brazil. <i>Archives of Virology</i> , 2017, 162, 1201-1209.	2.1	10
27	Amiodarone and itraconazole improve the activity of pentavalent antimonial in the treatment of experimental cutaneous leishmaniasis. <i>International Journal of Antimicrobial Agents</i> , 2017, 50, 159-165.	2.5	10
28	Research of <i>Klebsiella pneumoniae</i> in dairy herds. <i>Pesquisa Veterinaria Brasileira</i> , 2015, 35, 9-12.	0.5	8
29	Detection of <i>icaA</i> , <i>icaD</i> , and <i>bap</i> genes and biofilm production in <i>Staphylococcus aureus</i> and non-aureus staphylococci isolated from subclinical and clinical bovine mastitis. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2020, 72, 1034-1038.	0.4	7
30	<i>Leptospira</i> spp. infection in sheep herds in southeast Brazil. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2014, 20, 20.	1.4	6
31	Infection by <i>Leishmania</i> spp. in Free-Ranging Opossums ( <i>Didelphis albiventris</i> ) in an Environmentally Protected Area Inhabited by Humans in Southeastern Brazil. <i>Vector-Borne and Zoonotic Diseases</i> , 2016, 16, 728-730.	1.5	6
32	Comparing the phenotypic, genotypic, and proteomic identification of <i>Trichosporon</i> species: A globally emerging yeast of medical importance. <i>Medical Mycology</i> , 2021, 59, 1181-1190.	0.7	6
33	White piedra and pediculosis capitis in the same patient. <i>Anais Brasileiros De Dermatologia</i> , 2012, 87, 786-787.	1.1	6
34	Seropositivity for <i>Coxiella burnetii</i> in suspected patients with dengue in São Paulo state, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010392.	3.0	6
35	Immunization of Wistar female rats with 255-Gy-irradiated <i>Toxoplasma gondii</i> : Preventing parasite load and maternofetal transmission. <i>Experimental Parasitology</i> , 2014, 145, 157-163.	1.2	5
36	First isolation of <i>Leishmania infantum</i> by blood culture in bovines from endemic area for canine visceral leishmaniasis. <i>Parasitology</i> , 2019, 146, 911-913.	1.5	5

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37	Circulation of Vaccinia virus in Southern and Southeastern wildlife, Brazil. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1781.	3.0	5
38	Leptospirosis diagnosis among patients suspected of dengue fever in Brazil. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2021, 27, e20200118.	1.4	5
39	Molecular characterization of <i>Toxoplasma gondii</i> and <i>Sarcocystis</i> spp. in raw kibbeh and other meat samples commercialized in Botucatu, Southeastern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2021, 30, e029320.	0.7	5
40	Molecular detection of fungi of public health importance in wild animals from Southern Brazil. <i>Mycoses</i> , 2018, 61, 455-463.	4.0	3
41	Rabies virus and <i>Histoplasma suramericanum</i> coinfection in a bat from southeastern Brazil. <i>Zoonoses and Public Health</i> , 2020, 67, 138-147.	2.2	3
42	Paleoparasitological analysis of a coprolite assigned to a carnivoran mammal from the Upper Pleistocene Touro Passo Formation, Rio Grande do Sul, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20190876.	0.8	3
43	Immunization of Wistar female rats with 255-Gy-irradiated <i>Toxoplasma gondii</i> : Tissue parasitic load and lactogenic quantification. <i>Experimental Parasitology</i> , 2015, 154, 163-169.	1.2	2
44	<i>Apiotrichum veenhuisii</i> isolated from a pediatric patient with acute myeloid leukemia: The first case in humans. <i>Mycologia</i> , 2019, 111, 793-797.	1.9	2
45	Extracellular vesicles in infectious diseases caused by protozoan parasites in buffaloes. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2020, 26, e20190067.	1.4	2
46	Occurrence and phylogenetic analysis of <i>Candidatus Mycoplasma haemominutum</i> ™ in wild felines from Paraná, Brazil. <i>Semina: Ciencias Agrarias</i> , 2017, 38, 2837.	0.3	1
47	TRYPANOSOMA spp. in captive primates in a Brazilian zoo. <i>Journal of Tropical Pathology</i> , 2021, 50, 121-134.	0.2	1
48	Evaluation of infections by <i>Candida</i> at a university hospital of Vale do Paraíba region, São Paulo State, Brazil: species distribution, colonization, risk factors and antifungal susceptibility. <i>Revista Pan-Amazônica De Saúde</i> , 2016, 2, 1-2.	0.2	1
49	Tuberculosis associated factors caused by <i>Mycobacterium tuberculosis</i> of the RDRio genotype. <i>Memórias Do Instituto Oswaldo Cruz</i> , 2017, 112, 182-187.	1.6	0