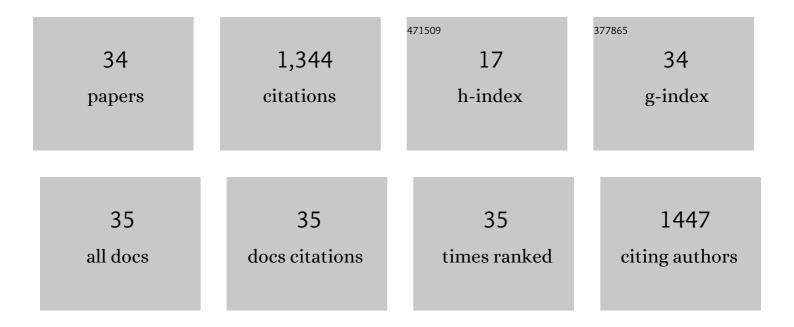
Leonardo J Richtzenhain

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Novel Spotted Fever Group Rickettsiosis, Brazil. Emerging Infectious Diseases, 2010, 16, 521-523.	4.3	159
2	Genetic analysis of ticks belonging to the Rhipicephalus sanguineus group in Latin America. Acta Tropica, 2011, 117, 51-55.	2.0	136
3	Molecular identification of Giardia duodenalis isolates from humans, dogs, cats and cattle from the state of São Paulo, Brazil, by sequence analysis of fragments of glutamate dehydrogenase (gdh) coding gene. Veterinary Parasitology, 2007, 149, 258-264.	1.8	109
4	Ticks (Acari: Ixodidae) Infesting Birds in an Atlantic Rain Forest Region of Brazil. Journal of Medical Entomology, 2009, 46, 1225-1229.	1.8	80
5	Infection by Rickettsia bellii and Candidatus "Rickettsia amblyommii―in Amblyomma neumanni Ticks from Argentina. Microbial Ecology, 2007, 54, 126-133.	2.8	79
6	Genetic characterization of Brazilian bovine viral diarrhea virus isolates by partial nucleotide sequencing of the 5'-UTR region. Pesquisa Veterinaria Brasileira, 2006, 26, 211-216.	0.5	76
7	Isolation of Rickettsia rhipicephali and Rickettsia bellii from Haemaphysalis juxtakochi Ticks in the State of São Paulo, Brazil. Applied and Environmental Microbiology, 2007, 73, 869-873.	3.1	76
8	Detection of porcine parvovirus DNA by the polymerase chain reaction assay using primers to the highly conserved nonstructural protein gene, NS-1. Journal of Virological Methods, 1999, 78, 191-198.	2.1	70
9	Comparison of agar gel immunodiffusion test, rapid slide agglutination test, microbiological culture and PCR for the diagnosis of canine brucellosis. Research in Veterinary Science, 2009, 86, 22-26.	1.9	70
10	Rickettsial Infection in Ticks (Acari: Ixodidae) Collected on Birds in Southern Brazil. Journal of Medical Entomology, 2012, 49, 710-716.	1.8	58
11	Detection of a novel spotted fever group rickettsia in Amblyomma parvum ticks (Acari: Ixodidae) from Argentina. Experimental and Applied Acarology, 2007, 43, 63-71.	1.6	55
12	Rickettsia parkeriin Uruguay. Emerging Infectious Diseases, 2006, 12, 1804-1805.	4.3	51
13	Genotyping of Cryptosporidium spp. from free-living wild birds from Brazil. Veterinary Parasitology, 2011, 175, 27-32.	1.8	41
14	A new set of primers directed to 18S rRNA gene for molecular identification of Cryptosporidium spp. and their performance in the detection and differentiation of oocysts shed by synanthropic rodents. Experimental Parasitology, 2013, 135, 551-557.	1.2	37
15	Rickettsia monteiroi sp. nov., Infecting the Tick Amblyomma incisum in Brazil. Applied and Environmental Microbiology, 2011, 77, 5207-5211.	3.1	36
16	Risk factors associated with leptospirosis in dairy goats under tropical conditions in Brazil. Research in Veterinary Science, 2008, 84, 14-17.	1.9	30
17	Taxonomic Status of <i>Ixodes didelphidis</i> (Acari: Ixodidae). Journal of Medical Entomology, 2002, 39, 135-142.	1.8	22
18	Genetic grouping of avian infectious bronchitis virus isolated in Brazil based on RT-PCR/RFLP analysis of the S1 gene. Pesquisa Veterinaria Brasileira. 2008. 28, 190-194.	0.5	19

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19	Brucella spp. isolation from dogs from commercial breeding kennels in São Paulo state, Brazil. Brazilian Journal of Microbiology, 2004, 35, 161-166.	2.0	16
20	First isolation of leptospires from dairy goats in Brazil. Brazilian Journal of Microbiology, 2007, 38, 507-510.	2.0	16
21	Canine distemper virus infection in a lesser grison (Galictis cuja): first report and virus phylogeny. Pesquisa Veterinaria Brasileira, 2013, 33, 247-250.	0.5	14
22	Isolation of Ricket tsia bellii from Amblyomma ovale and Amblyomma incisum ticks from southern Brazil. Revista MVZ Cordoba, 2008, 13, .	0.1	14
23	Detection of porcine circovirus genotypes 2a and 2b in aborted foetuses from infected swine herds in the State of São Paulo, Brazil. Acta Veterinaria Scandinavica, 2012, 54, 29.	1.6	13
24	Preliminary evidence of age-dependent clinical signs associated with porcine circovirus 2b in experimentally infected CH3/Rockefeller mice. Research in Veterinary Science, 2015, 103, 70-72.	1.9	9
25	Intrahost Diversity of Feline Coronavirus: A Consensus between the Circulating Virulent/Avirulent Strains and the Internal Mutation Hypotheses?. Scientific World Journal, The, 2013, 2013, 1-8.	2.1	8
26	Molecular characterization of Brazilian equid herpesvirus type 1 strains based on neuropathogenicity markers. Brazilian Journal of Microbiology, 2015, 46, 565-570.	2.0	7
27	Rickettsia felis infection in cat fleas Ctenocephalides felis felis. Brazilian Journal of Microbiology, 2010, 41, 813-818.	2.0	5
28	A Multigene Approach for Comparing Genealogy ofBetacoronavirusfrom Cattle and Horses. Scientific World Journal, The, 2013, 2013, 1-6.	2.1	5
29	A double-antibody sandwich ELISA based on the porcine circovirus type 2 (PCV2) propagated in cell culture for antibody detection. Pesquisa Veterinaria Brasileira, 2016, 36, 1171-1177.	0.5	5
30	Rapid detection of bovine coronavirus by a semi-nested RT-PCR. Pesquisa Veterinaria Brasileira, 2009, 29, 869-873.	0.5	4
31	On the etiology of an outbreak of winter dysentery in dairy cows in Brazil. Pesquisa Veterinaria Brasileira, 2007, 27, 398-402.	0.5	4
32	Torque teno sus virus 1 and 2 viral loads in faeces of porcine circovirus 2-positive pigs. Acta Veterinaria Brno, 2015, 84, 91-95.	0.5	3
33	Análise filogenética de isolados do vÃrus da raiva de herbÃvoros na fronteira de Minas Gerais e São Paulo (2000-2009), Brasil. Pesquisa Veterinaria Brasileira, 2014, 34, 1196-1202.	0.5	2
34	Near-Complete Genome Sequence of Feline Immunodeficiency Virus from Colombia. Microbiology Resource Announcements, 2020, 9, .	0.6	1