Lara B Keid

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Detection of Leishmania infantum DNA in blood samples of horses (Equus caballus) and donkeys (Equus asinus) by PCR. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2021, 63, e12.	1.1	2
2	The Pathology of Cetacean Morbillivirus Infection and Comorbidities in Guiana Dolphins During an Unusual Mortality Event (Brazil, 2017–2018). Veterinary Pathology, 2020, 57, 845-857.	1.7	20
3	Molecular detection of Leishmania spp. in cattle from Brazil by means of PCR using internal transcribed spacer 1. Brazilian Journal of Veterinary Parasitology, 2019, 28, 303-305.	0.7	3
4	Molecular, serological, pathological, immunohistochemical and microbiological investigation ofBrucellaspp. in marine mammals of Brazil reveals new cetacean hosts. Transboundary and Emerging Diseases, 2019, 66, 1674-1692.	3.0	16
5	Multilocus characterization of Sarcocystis falcatula -related organisms isolated in Brazil supports genetic admixture of high diverse SAG alleles among the isolates. Experimental Parasitology, 2018, 188, 42-49.	1.2	16
6	<i>Brucella canis</i> infection in dogs from commercial breeding kennels in Brazil. Transboundary and Emerging Diseases, 2017, 64, 691-697.	3.0	33
7	Complete Genome Sequence of an Avian Metapneumovirus Subtype A Strain Isolated from Chicken (Gallus gallus) in Brazil. Genome Announcements, 2017, 5, .	0.8	5
8	Comparison of three methods for recovery of Brucella canis DNA from canine blood samples. Journal of Microbiological Methods, 2017, 143, 26-31.	1.6	7
9	Complete Genome Sequence of a Vaccinal Newcastle Disease Virus Strain Isolated from an Owl () Tj ETQq $1\ 1\ 0.7$	784314 rg 0.8	gBT_lOverlock
10	Diversity of Sarcocystis spp shed by opossums in Brazil inferred with phylogenetic analysis of DNA coding ITS1, cytochrome B, and surface antigens. Experimental Parasitology, 2016, 164, 71-78.	1.2	22
11	Evaluation of an Immunochromatographic Test to the Diagnosis of Canine Brucellosis Caused by <i>Brucella canis</i> . Reproduction in Domestic Animals, 2015, 50, 939-944.	1.4	15
12	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
13	Evaluation of Four DNA Extraction Protocols forBrucella abortusDetection by PCR in Tissues from Experimentally Infected Cows with the 2308 Strain. Vector-Borne and Zoonotic Diseases, 2013, 13, 237-242.	1.5	2
14	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
15	A polymerase chain reaction for the detection of Brucella canis in semen of naturally infected dogs. Theriogenology, 2007, 67, 1203-1210.	2.1	44
16	A polymerase chain reaction for detection of Brucella canis in vaginal swabs of naturally infected bitches. Theriogenology, 2007, 68, 1260-1270.	2.1	53
17	Diagnosis of Canine Brucellosis: Comparison between Serological and Microbiological Tests and a PCR Based on Primers to 16S-23S rDNA Interspacer. Veterinary Research Communications, 2007, 31, 951-965.	1.6	63
18	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