

Rogério Ro Oliveira Rodrigues

List of Publications by Year in descending order

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29
papers

306
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1039880

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887953

17
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31
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31
docs citations

31
times ranked

545
citing authors

#	ARTICLE	IF	CITATIONS
1	Multidrug-resistant <i>Escherichia coli</i> from free-living pigeons (<i>Columba livia</i>): Insights into antibiotic environmental contamination and detection of resistance genes. <i>Zoonoses and Public Health</i> , 2022, 69, 682-693.	0.9	2
2	Anti- <i>Leptospira</i> spp antibodies in cart horses of the city of Guaíba, Rio Grande do Sul State, Brazil. <i>Acta Veterinaria Brasilica</i> , 2021, 15, 5-8.	0.2	0
3	Investigation of <i>Mycobacterium bovis</i> and <i>Metastrongylus</i> sp. co-infection and its relationship to tuberculosis lesions occurrence in wild boars. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2021, 77, 101674.	0.7	1
4	Antimicrobial Resistance of Coagulase-positive <i>Staphylococcus</i> Isolated From Healthy Crioulo Horses and Associated Risk Factors. <i>Journal of Equine Veterinary Science</i> , 2021, 107, 103779.	0.4	3
5	Anti- <i>Brucella canis</i> antibodies in dogs naturally infected with <i>Leishmania infantum</i> and associated histological alterations in the genital tract. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20201682.	0.3	1
6	A molecular strategy to optimize bovine tuberculosis post-mortem diagnosis and the exposure to <i>Mycobacterium tuberculosis</i> variant <i>bovis</i> . <i>Molecular Biology Reports</i> , 2020, 47, 7291-7296.	1.0	4
7	Seroepidemiology of ovine toxoplasmosis and neosporosis in breeding rams from Rio Grande do Sul, Brazil. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 208-211.	1.3	4
8	Seroprevalence and intercurrence of reproductive pathogens in cattle from family farms in North of Minas Gerais, Brazil. <i>Semina: Ciências Agrárias</i> , 2020, 41, 145.	0.1	1
9	Spatial distribution and spread potential of sixteen <i>Leptospira</i> serovars in a subtropical region of Brazil. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 2482-2495.	1.3	14
10	Tuberculosis in Southern Brazilian wild boars (<i>Sus scrofa</i>): First epidemiological findings. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 518-526.	1.3	27
11	Prevalence of anti- <i>Leptospira</i> spp. antibodies in cows in the municipalities of Nova Guarita and Nova Santa Helena, Mato Grosso State, Brazil. <i>Medicina Veterinária (Brazil)</i> , 2018, 12, 276.	0.1	1
12	Pathogenic <i>Leptospira</i> spp. in bats: Molecular investigation in Southern Brazil. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2017, 52, 14-18.	0.7	18
13	Prevalence and risk factors associated with anti- <i>Neospora caninum</i> antibodies in dairy herds in the central region of Minas Gerais State, Brazil. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2017, 10, 71-74.	0.3	3
14	Susceptibilidade de duas linhagens comerciais de frango de corte no desenvolvimento de dermatite necrótica e possível relação dos genes <i>iss</i> e <i>iutA</i> de <i>Escherichia coli</i> com a reprodução experimental da doença. <i>Pesquisa Veterinária Brasileira</i> , 2017, 37, 1395-1400.	0.5	1
15	Nasal swab real-time PCR is not suitable for in vivo diagnosis of bovine tuberculosis. <i>Pesquisa Veterinária Brasileira</i> , 2017, 37, 549-554.	0.5	1
16	Genotypic and antimicrobial characterization of pathogenic bacteria at different stages of cattle slaughtering in southern Brazil. <i>Meat Science</i> , 2016, 116, 193-200.	2.7	27
17	ESTADIAMENTO DO CÂNCER DE MAMA EM MULHERES ATENDIDAS EM UM CENTRO DE REFERÊNCIA EM ONCOLOGIA. <i>Arquivos De Ciências Da Saúde Da UNIPAR</i> , 2016, 20, .	0.1	1
18	Detection of <i>Mycobacterium tuberculosis</i> and <i>Mycobacterium avium</i> Complexes by Real-Time PCR in Bovine Milk from Brazilian Dairy Farms. <i>Journal of Food Protection</i> , 2015, 78, 1037-1042.	0.8	9

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19	Leptospirosis in Rio Grande do Sul, Brazil: An Ecosystem Approach in the Animal-Human Interface. PLoS Neglected Tropical Diseases, 2015, 9, e0004095.	1.3	46
20	Prevalence and spatial analysis of antileptospiral agglutinins in dairy cattle - Microregion of Sete Lagoas, Minas Gerais, 2009/2010. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 648-654.	0.1	8
21	Does Rhipicephalus microplus tick infestation increase the risk for myiasis caused by Cochliomyia hominivorax in cattle?. Preventive Veterinary Medicine, 2014, 113, 59-62.	0.7	44
22	SOROPREVALENCIA DE LEPTOSPIROSE EM BOVINOS NAS MESORREGIÃOES SUDESTE E SUDOESTE DO ESTADO RIO GRANDE DO SUL, BRASIL. Ciencia Animal Brasileira, 2012, 13, .	0.3	6
23	Caracterização das proteínas de superfície de membrana externa da sorovariedade Hardjo isolada de bovinos em Minas Gerais. Pesquisa Veterinaria Brasileira, 2011, 31, 555-560.	0.5	0
24	Comparação entre a imunidade induzida em bovinos vacinados com bacterinas polivalentes comerciais e uma monovalente experimental. Pesquisa Veterinaria Brasileira, 2011, 31, 10-16.	0.5	5
25	Curva de anticorpos s-vacinais em ovinos imunizados com uma ou duas doses de bacterina oleosa anti-leptospirose, produzida com a sorovariedade Hardjo, tipo Hardjoprajtino, estirpe Norma, isolada no Brasil. Pesquisa Veterinaria Brasileira, 2011, 31, 683-689.	0.5	2
26	Caracterização da movimentação de bovinos com o uso de um modelo tipo centro-periferia. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2010, 62, 1295-1302.	0.1	0
27	Freqüência de aglutininas anti-Leptospira interrogans em eqüdeos, em Minas Gerais, 2003 a 2004. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2008, 60, 1576-1579.	0.1	10
28	Soroprevalência de aglutininas anti-Leptospira spp. em ovinos nas Mesorregiões Sudeste e Sudoeste do Estado Rio Grande do Sul, Brasil. Ciencia Rural, 2004, 34, 443-448.	0.3	38
29	Occurrence of Leptospira spp. and factors associated with the infection in horses from a military contingent in the Rio Grande do Sul State, Brazil. Brazilian Journal of Veterinary Research and Animal Science, 0, 58, e180884.	0.2	4