

Alice Andrioli Pinheiro

List of Publications by Year in descending order

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docs citations

39
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citing authors

#	ARTICLE	IF	CITATIONS
1	Interspecific transmission of small ruminant lentiviruses from goats to sheep. Brazilian Journal of Microbiology, 2015, 46, 867-874.	2.0	27
2	Fatores de risco na transmissão do lentivírus caprino pelo sêmen. Pesquisa Agropecuária Brasileira, 2006, 41, 1313-1319.	0.9	26
3	Transmission of the caprine arthritis-encephalitis virus through artificial insemination. Small Ruminant Research, 2013, 109, 193-198.	1.2	21
4	Profile of the Caprine arthritis-encephalitis virus (CAEV) in blood, semen from bucks naturally and experimentally infected in the semi-arid region of Brazil. Small Ruminant Research, 2009, 85, 27-33.	1.2	16
5	Caprine arthritis-encephalitis virus (CAEV) detection in semen of endangered goat breeds by nested polymerase chain reaction. Small Ruminant Research, 2009, 85, 149-152.	1.2	14
6	Adaptive profile of Saanen goats in tropical conditions. Biological Rhythm Research, 2021, 52, 748-758.	0.9	13
7	Padronização do Elisa indireto e Western Blot para diagnóstico da artrite-encefalite caprina. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2014, 66, 417-424.	0.4	13
8	Deteção do vírus da Artrite Encefalite Caprina por nested PCR e nested RT-PCR em ovócitos e fluido uterino. Arquivos Do Instituto Biológico, 2013, 80, 381-386.	0.4	13
9	Vertical transmissibility of small ruminant lentivirus. PLoS ONE, 2020, 15, e0239916.	2.5	11
10	Phylogenetic analysis of small ruminant lentiviruses from Northern Brazil. Small Ruminant Research, 2010, 94, 205-209.	1.2	10
11	Molecular characterization of circulating strains of small ruminant lentiviruses in Brazil based on complete gag and pol genes. Small Ruminant Research, 2019, 177, 160-166.	1.2	9
12	Caprine lentivirus in sheep milk and semen. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2017, 69, 391-397.	0.4	5
13	Small ruminant lentiviruses: economic and productive losses, consequences of the disease. Arquivos Do Instituto Biológico, 2017, 84, .	0.4	5
14	In vitro and in vivo evaluation of sodium dodecyl sulfate (SDS) as an inactivator of caprine lentivirus (CLV) in colostrum and milk. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2018, 70, 1459-1467.	0.4	5
15	Avaliação de um controle estratégico da artrite encefalite caprina em rebanho caprino leiteiro. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2018, 70, 139-146.	0.4	5
16	A panel of protein candidates for comprehensive study of Caprine Arthritis Encephalitis (CAE) infection. Tropical Animal Health and Production, 2018, 50, 43-48.	1.4	4
17	Sodium dodecyl sulfate as a viral inactivator and future perspectives in the control of small ruminant lentiviruses. Arquivos Do Instituto Biológico, 0, 86, .	0.4	4
18	Mycoplasma agalactiae in Dairy Goat Flocks Bred in State of Ceará in Association with Caprine Arthritis Encephalitis Virus. Acta Scientiae Veterinariae, 2018, 46, .	0.2	4

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19	Comparison of Serological and Molecular Tests for Diagnosis of Caprine Arthritis Encephalitis and Clinical Evaluation of Mammary Glands of Infected Dairy Goats. <i>Acta Scientiae Veterinariae</i> , 2019, 47, .	0.2	4
20	An epidemiological study of caprine arthritis encephalitis virus (CAEV) in breeder goats from Northeastern Brazil. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 1857.	0.3	4
21	Wharton's jelly cells from sheep umbilical cord maintained with different culture media are permissive to in vitro infection by Small Ruminant Lentiviruses. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2016, 68, 1292-1300.	0.4	3
22	Seroprevalence and associated risk factors of <i>Mycoplasma agalactiae</i> and investigation of coinfection with the caprine lentivirus in Rio Grande do Norte, Brazil. <i>Tropical Animal Health and Production</i> , 2020, 52, 2111-2117.	1.4	3
23	Detection and isolation of small ruminant lentivirus in the amniotic fluid of goats. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2021, 78, 101693.	1.6	3
24	Infeciosas diseases of small ruminants: economic epidemiologia, impacts, prevention and control: a revision. <i>Revista Brasileira De Higiene E Sanidade Animal</i> , 2007, 1, 44-66.	0.0	2
25	DuraÃ§Ã£o da imunidade passiva para lentivÃrus de pequenos ruminantes em cordeiros. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 845.	0.3	2
26	Thoracic aortic aneurysm in a buck associated with caseous lymphadenitis. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2013, 65, 694-698.	0.4	1
27	Transmission of caprine arthritis encephalitis virus between sheep. <i>Ciencia Rural</i> , 2018, 48, .	0.5	1
28	Epidemiological characterization and risk factors associated with <i>Brucella ovis</i> infection in sheep from the states of Rio Grande do Norte, ParaÃba, and Sergipe. <i>Semina:Ciencias Agrarias</i> , 2020, 41, 531-544.	0.3	1
29	Risk Factors Associated with Seroprevalence of <i>Chlamydia abortus</i> in Sheep Farms in CearÃ, Brazil. <i>Acta Scientiae Veterinariae</i> , 0, 49, .	0.2	1
30	Seroprevalence and Risk Factors of <i>Chlamydia abortus</i> Infection in Goats of the State of Rio Grande do Norte, Brazil. <i>Acta Scientiae Veterinariae</i> , 2018, 46, 8.	0.2	1
31	Considerations on the serological diagnosis of ovine brucellosis in Brazil - A review. <i>Revista Brasileira De Higiene E Sanidade Animal</i> , 2017, 11, .	0.0	1
32	<i>Mycoplasma agalactiae</i> in Dairy Goat Flocks Bred in State of CearÃ in Association with Caprine Arthritis Encephalitis Virus. <i>Acta Scientiae Veterinariae</i> , 2018, 46, 7.	0.2	1
33	Evaluation of caprine arthritis-encephalitis virus transmission in newborn goat kids. <i>Arquivos Do Instituto Biologico</i> , 2017, 84, .	0.4	1
34	Efficacy of measures to control caprine arthritis-encephalitis in dairy herd with high clinical and serological prevalence. <i>Semina:Ciencias Agrarias</i> , 0, , 2179-2194.	0.3	1
35	Sheep infection by caprine lentivirus. <i>Revista Brasileira De Saude E Producao Animal</i> , 2018, 19, 268-276.	0.3	0
36	Uso da tÃcnica de swim-up para a remoÃÃo do VÃrus da Artrite Encefalite Caprina do sÃmen de reprodutores infectados. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2015, 67, 94-102.	0.4	0

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37	Evaluation of Solvent Toxicity of Plant Extract with Antiviral Action in Refrigerated Goat Semen. <i>Acta Scientiae Veterinariae</i> , 2017, 45, 8.	0.2	0
38	Bacterial meningitis in sheep - Case report. <i>Revista Brasileira De Higiene E Sanidade Animal</i> , 2018, 12, .	0.0	0
39	Bases para um programa de controle da artrite encefalite caprina em rebanho leiteiro. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2020, 72, 2053-2058.	0.4	0