

Michele Lunardi

List of Publications by Year in descending order

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33
papers

561
citations

759233

12
h-index

642732

23
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34
all docs

34
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34
times ranked

554
citing authors

#	ARTICLE	IF	CITATIONS
1	Bovine Papillomavirus Type 13 DNA in Equine Sarcoids. <i>Journal of Clinical Microbiology</i> , 2013, 51, 2167-2171.	3.9	93
2	Genetic characterization of a novel bovine papillomavirus member of the Deltapapillomavirus genus. <i>Veterinary Microbiology</i> , 2013, 162, 207-213.	1.9	62
3	Identification of unreported putative new bovine papillomavirus types in Brazilian cattle herds. <i>Veterinary Microbiology</i> , 2008, 132, 396-401.	1.9	44
4	First report of feline morbillivirus in South America. <i>Archives of Virology</i> , 2017, 162, 469-475.	2.1	38
5	Outbreak of acute bovine viral diarrhea in Brazilian beef cattle: Clinicopathological findings and molecular characterization of a wild-type BVDV strain subtype 1b. <i>Research in Veterinary Science</i> , 2008, 85, 599-604.	1.9	30
6	Multiple bovine papillomavirus infections associated with cutaneous papillomatosis in Brazilian cattle herds. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 93-98.	0.5	26
7	Análise filogenética de papilomavírus bovino associado com lesões cutâneas em rebanhos do Estado do Paraná. <i>Pesquisa Veterinária Brasileira</i> , 2007, 27, 314-318.	0.5	25
8	Teat papillomatosis associated with bovine papillomavirus types 6, 7, 9, and 10 in dairy cattle from Brazil. <i>Brazilian Journal of Microbiology</i> , 2013, 44, 905-909.	2.0	23
9	Canine distemper virus active infection in order <i>Pilosa</i> , family <i>Myrmecophagidae</i> , species <i>Tamandua tetradactyla</i> . <i>Veterinary Microbiology</i> , 2018, 220, 7-11.	1.9	22
10	The diversity of BVDV subgenotypes in a vaccinated dairy cattle herd in Brazil. <i>Tropical Animal Health and Production</i> , 2014, 46, 87-92.	1.4	21
11	Genetic diversity of bovine papillomavirus types, including two putative new types, in teat warts from dairy cattle herds. <i>Archives of Virology</i> , 2016, 161, 1569-1577.	2.1	19
12	Identification of the recently described new type of bovine papillomavirus (BPV-8) in a Brazilian beef cattle herd. <i>Pesquisa Veterinária Brasileira</i> , 2009, 29, 25-28.	0.5	18
13	Bovine herpesvirus 5 detection by virus isolation in cell culture and multiplex-PCR in central nervous system from cattle with neurological disease in Brazilian herds. <i>Brazilian Journal of Microbiology</i> , 2007, 38, 485-490.	2.0	14
14	Genetic characterization of a putative new type of bovine papillomavirus in the Xipapillomavirus 1 species in a Brazilian dairy herd. <i>Virus Genes</i> , 2019, 55, 682-687.	1.6	13
15	Perfil da infecção pelo vírus da diarréia viral bovina (BVDV) em um rebanho bovino leiteiro de alta produção e com programa de vacinação contra o BVDV. <i>Pesquisa Veterinária Brasileira</i> , 2013, 33, 141-147.	0.5	12
16	First report of a canine morbillivirus infection in a giant anteater (<i>Myrmecophaga tridactyla</i>) in Brazil. <i>Veterinary Medicine and Science</i> , 2020, 6, 606-611.	1.6	12
17	A nested-PCR strategy for molecular diagnosis of mollicutes in uncultured biological samples from cows with vulvovaginitis. <i>Animal Reproduction Science</i> , 2018, 188, 137-143.	1.5	11
18	Phylogenetic position of an uncharacterized Brazilian strain of bovine papillomavirus in the genus Xipapillomavirus based on sequencing of the L1 open reading frame. <i>Genetics and Molecular Biology</i> , 2010, 33, 745-749.	1.3	10

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19	Hematological and cerebrospinal fluid changes in cattle naturally and experimentally infected with the bovine herpesvirus 5. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 69-76.	0.5	9
20	A bovine teat papilloma specimen harboring Deltapapillomavirus (BPV-1) and Xipapillomavirus (BPV-6) representatives. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 87-91.	0.5	9
21	Caracterizaç�o molecular de DNA de Delta papillomavirus bovino (BPV1, 2 e 13) em sarcoides equinos. <i>Pesquisa Veterinaria Brasileira</i> , 2015, 35, 431-436.	0.5	7
22	Neurological and epidemiological aspects of a BoHV-5 meningoencephalitis outbreak. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 77-85.	0.5	7
23	High genetic diversity of paramyxoviruses infecting domestic cats in Western Brazil. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 3453-3462.	3.0	6
24	RT-PCR em pools de soros sang�neos para o diagn�stico da infec�o aguda e de animais persistentemente infectados pelo v�rus da diarreia viral bovina. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 1-7.	0.4	5
25	Validation of a PCR Assay for <i>Chlamydomydia abortus</i> rRNA gene detection in a murine model. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 99-106.	0.5	5
26	Prevalence of brucellosis and risk factors associated with its transmission to slaughterhouse employees in the Cuiaba metropolitan area in the state of Mato Grosso. <i>Semina:Ciencias Agrarias</i> , 2013, 34, 2367.	0.3	4
27	First detection of <i>Feline morbillivirus</i> infection in white-eared opossums (<i>Didelphis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock	3.0	4
28	Detection of bluetongue virus antibodies in sheep from Paran�, Brazil. <i>Semina:Ciencias Agrarias</i> , 2020, 41, 879.	0.3	3
29	Detection and Quantification of the E6 Oncogene in Bovine Papillomavirus Types 2 and 13 From Urinary Bladder Lesions of Cattle. <i>Frontiers in Veterinary Science</i> , 2021, 8, 673189.	2.2	3
30	Identification of canine papillomavirus type 1 (CPV1) DNA in dogs with cutaneous papillomatosis. <i>Pesquisa Veterinaria Brasileira</i> , 2014, 34, 1223-1226.	0.5	2
31	Bluetongue disease in sheep: a review. <i>Arquivos Do Instituto Biologico</i> , 0, 86, .	0.4	2
32	Fauna flebotom�nica e soropreval�ncia para leishmaniose visceral canina em �rea urbana na regi�o Centro-Oeste do Brasil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2020, 72, 1197-1205.	0.4	1
33	Investigation of the possible role of <i>Chlamydomydia abortus</i> in reproductive failures in nrazilian herds of domestic ruminants. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 107-112.	0.5	0