

Janice Zanella

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

2,309
citations

304368

22
h-index

214527

47
g-index

60
all docs

60
docs citations

60
times ranked

2206
citing authors

#	ARTICLE	IF	CITATIONS
1	A retrospective study of porcine reproductive and respiratory syndrome virus infection in Brazilian pigs from 2008 to 2020. <i>Transboundary and Emerging Diseases</i> , 2021, , .	1.3	4
2	Investigation of hemotropic Mycoplasmas in fetuses and sows with reproductive failure. <i>Veterinary and Animal Science</i> , 2021, 12, 100175.	0.6	1
3	Porcine parvovirus VP1/VP2 on a time series epitope mapping: exploring the effects of high hydrostatic pressure on the immune recognition of antigens. <i>Virology Journal</i> , 2019, 16, 75.	1.4	7
4	Serological surveillance and factors associated with influenza A virus in backyard pigs in Southern Brazil. <i>Zoonoses and Public Health</i> , 2019, 66, 125-132.	0.9	2
5	Porcine respiratory disease complex after the introduction of H1N1/2009 influenza virus in Brazil. <i>Zoonoses and Public Health</i> , 2018, 65, e155-e161.	0.9	26
6	Structure analysis of capsid protein of Porcine circovirus type 2 from pigs with systemic disease. <i>Brazilian Journal of Microbiology</i> , 2018, 49, 351-357.	0.8	14
7	Genetic characterization of porcine circovirus type 2 in captive wild boars in southern Brazil. <i>Tropical Animal Health and Production</i> , 2017, 49, 1071-1075.	0.5	1
8	Zoonoses emergentes e reemergentes e sua importância para saúde e produção animal. <i>Pesquisa Agropecuária Brasileira</i> , 2016, 51, 510-519.	0.9	22
9	Principais ameaças sanitárias endêmicas da cadeia produtiva de suínos no Brasil. <i>Pesquisa Agropecuária Brasileira</i> , 2016, 51, 443-453.	0.9	16
10	Genome-wide association study of periweaning failure-to-thrive syndrome (PFTS) in pigs. <i>Veterinary Record</i> , 2016, 178, 653-653.	0.2	6
11	A Phylogeny-Based Global Nomenclature System and Automated Annotation Tool for H1 Hemagglutinin Genes from Swine Influenza A Viruses. <i>MSphere</i> , 2016, 1, .	1.3	151
12	Influenza A Viruses of Human Origin in Swine, Brazil. <i>Emerging Infectious Diseases</i> , 2015, 21, 1339-1347.	2.0	46
13	A human-like H1N2 influenza virus detected during an outbreak of acute respiratory disease in swine in Brazil. <i>Archives of Virology</i> , 2015, 160, 29-38.	0.9	27
14	A TaqMan-based real-time PCR for detection and quantification of porcine parvovirus 4. <i>Journal of Virological Methods</i> , 2015, 219, 14-17.	1.0	14
15	Unravelling the genetic components involved in the immune response of pigs vaccinated against influenza virus. <i>Virus Research</i> , 2015, 210, 327-336.	1.1	16
16	Distribution of antibodies against influenza virus in pigs from farrow-to-finish farms in Minas Gerais state, Brazil. <i>Influenza and Other Respiratory Viruses</i> , 2015, 9, 161-167.	1.5	8
17	Influenza A virus infection in Brazilian swine herds following the introduction of pandemic 2009 H1N1. <i>Veterinary Microbiology</i> , 2015, 180, 118-122.	0.8	27
18	Serological and molecular evidence of hepatitis virus infection in swine. <i>Annals of Agricultural and Environmental Medicine</i> , 2015, 22, 11-16.	0.5	5

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19	Avaliaç�o histopatol�gica de �rg�os reprodutivos e bexiga de f�meas su�nas descartadas. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 34-38.	0.1	0
20	Polymorphisms in the haemagglutinin gene influenced the viral shedding of pandemic 2009 influenza virus in swine. Journal of General Virology, 2014, 95, 2618-2626.	1.3	4
21	Genomic analysis of influenza A virus from captive wild boars in Brazil reveals a human-like H1N2 influenza virus. Veterinary Microbiology, 2014, 168, 34-40.	0.8	20
22	Review of Influenza <sc>A</sc> Virus in Swine Worldwide: A Call for Increased Surveillance and Research. Zoonoses and Public Health, 2014, 61, 4-17.	0.9	224
23	Serological evidence of swine influenza in Brazil. Influenza and Other Respiratory Viruses, 2013, 7, 109-112.	1.5	18
24	Orienta�es para o diagn�stico de influenza em su�nos. Pesquisa Veterinaria Brasileira, 2013, 33, 61-73.	0.5	7
25	Natural co-infection of torque teno virus and porcine circovirus 2 in the reproductive apparatus of swine. Research in Veterinary Science, 2012, 92, 519-523.	0.9	18
26	Culturing and molecular methods to assess the infectivity of porcine circovirus from treated effluent of swine manure. Research in Veterinary Science, 2012, 93, 1520-1524.	0.9	11
27	Interstitial nephritis of slaughtered pigs in the State of Mato Grosso, Brazil. Pesquisa Veterinaria Brasileira, 2012, 32, 313-318.	0.5	3
28	Isolamento e caracteriza�o do v�rus da influenza pand�mico H1N1 em su�nos no Brasil. Pesquisa Veterinaria Brasileira, 2011, 31, 761-767.	0.5	34
29	Modifications in the Polymerase Genes of a Swine-Like Triple-Reassortant Influenza Virus To Generate Live Attenuated Vaccines against 2009 Pandemic H1N1 Viruses. Journal of Virology, 2011, 85, 456-469.	1.5	85
30	Molecular epidemiology of Brazilian pseudorabies viral isolates. Veterinary Microbiology, 2010, 141, 238-245.	0.8	44
31	Experimental inoculation of pigs with pandemic H1N1 2009 virus and HI cross-reactivity with contemporary swine influenza virus antisera. Influenza and Other Respiratory Viruses, 2010, 4, 53-60.	1.5	66
32	Diagn�stico e genotipagem do v�rus da pseudorabia por nested-PCR e an�lise de restri�o enzim�tica. Ciencia Rural, 2010, 40, 921-927.	0.3	9
33	Detection of Anti-Influenza A Nucleoprotein Antibodies in Pigs Using a Commercial Influenza Epitope-Blocking Enzyme-Linked Immunosorbent Assay Developed for Avian Species. Journal of Veterinary Diagnostic Investigation, 2010, 22, 3-9.	0.5	66
34	Vaccine efficacy of porcine reproductive and respiratory syndrome virus chimeras. Vaccine, 2010, 28, 2679-2686.	1.7	39
35	Efficacy of inactivated swine influenza virus vaccines against the 2009 A/H1N1 influenza virus in pigs. Vaccine, 2010, 28, 2782-2787.	1.7	82
36	Absence of 2009 Pandemic H1N1 Influenza A Virus in Fresh Pork. PLoS ONE, 2009, 4, e8367.	1.1	23

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37	Detection of porcine Circovirus type 2 (PCV2) variants PCV2-1 and PCV2-2 in Brazilian pig population. <i>Research in Veterinary Science</i> , 2009, 87, 157-160.	0.9	16
38	Phylogenetic comparison of the carboxy-terminal region of glycoprotein C (gC) of bovine herpesviruses (BoHV) 1.1, 1.2 and 5 from South America (SA). <i>Virus Research</i> , 2008, 131, 16-22.	1.1	40
39	Transmission of porcine circovirus 2 (PCV2) by semen and viral distribution in different piglet tissues. <i>Pesquisa Veterinaria Brasileira</i> , 2008, 28, 70-76.	0.5	11
40	ErradicaçŁo da doençŁa de Aujeszky em Santa Catarina: importŁncia da condiçŁo sanitŁria das leitŁas de reposiçŁo. <i>Ciencia Rural</i> , 2008, 38, 749-754.	0.3	6
41	Uso do plasma suŁno ultrafiltrado na recuperaçŁo de leitŁes com sinais clŁnicos de circovirose. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 1124-1131.	0.1	1
42	DisseminaçŁo do vŁrus da doençŁa de Aujeszky, envolvendo o comŁrcio de reprodutores suŁnos de reposiçŁo. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 1382-1387.	0.1	3
43	Cloning and expression of Aujeszky's disease virus glycoprotein E (gE) in a baculovirus system. <i>Brazilian Journal of Microbiology</i> , 2007, 38, 494-499.	0.8	2
44	CoinfecçŁo experimental de circovŁrus suŁno tipo 2 isolado no Brasil e parvovŁrus suŁno em suŁnos SPF. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2006, 58, 1-8.	0.1	10
45	IdentificaçŁo do circovŁrus suŁno tipo 2 por reaçŁo em cadeia da polimerase e por imunoistoquŁmica em tecidos suŁnos arquivados desde 1988 no Brasil. <i>Ciencia Rural</i> , 2006, 36, 1480-1485.	0.3	14
46	Characterization of Aujeszky's disease virus isolated from South Brazil in the last twenty years by restriction enzyme analysis. <i>Brazilian Journal of Microbiology</i> , 2006, 37, 390-394.	0.8	10
47	Defining the plate boundaries in the Azores region. <i>Journal of Volcanology and Geothermal Research</i> , 2006, 156, 1-9.	0.8	60
48	Surto de Circovirose (SŁndrome Definhante MultissistŁmica de SuŁnos Desmamados) no estado do Rio de Janeiro. <i>Pesquisa Veterinaria Brasileira</i> , 2005, 25, 39-53.	0.5	4
49	Lack of evidence of porcine reproductive and respiratory syndrome virus (PRRSV) infection in domestic swine in Brazil. <i>Ciencia Rural</i> , 2004, 34, 449-455.	0.3	12
50	Diagnosis of post-weaning multisystemic wasting syndrome in pigs in Brazil caused by porcine circovirus type 2. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2003, 55, 522-527.	0.1	14
51	Analysis of fumonisin B1-induced apoptosis.. <i>Environmental Health Perspectives</i> , 2001, 109, 315-320.	2.8	45
52	Analysis of latency in cattle after inoculation with a temperature sensitive mutant of bovine herpesvirus 1 (RLB106). <i>Vaccine</i> , 2000, 18, 3185-3195.	1.7	65
53	Virus-Induced Neuronal Apoptosis Blocked by the Herpes Simplex Virus Latency-Associated Transcript. <i>Science</i> , 2000, 287, 1500-1503.	6.0	419
54	Fumonisin B1, a Mycotoxin Contaminant of Cereal Grains, and Inducer of Apoptosis Via the Tumour Necrosis Factor Pathway and Caspase Activation. <i>Food and Chemical Toxicology</i> , 1999, 37, 703-712.	1.8	67

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55	The Latency-Related Gene of Bovine Herpesvirus 1 Inhibits Programmed Cell Death. <i>Journal of Virology</i> , 1999, 73, 9734-9740.	1.5	83
56	Characterization of Cell-cycle Arrest by Fumonisin B1 in CV-1 Cells. <i>Food and Chemical Toxicology</i> , 1998, 36, 791-804.	1.8	57
57	Analysis of cyclin-dependent kinase activity after herpes simplex virus type 2 infection.. <i>Journal of General Virology</i> , 1997, 78, 3341-3348.	1.3	40
58	Fumonisin and <i>Alternaria alternata</i> lycopersici toxins: sphinganine analog mycotoxins induce apoptosis in monkey kidney cells.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 3461-3465.	3.3	184
59	Vacinas com marcadores antigênicos contra o vírus da rinotraqueíte infecciosa bovina e o vírus da doença de Aujeszky. <i>Ciencia Rural</i> , 1995, 25, 331-341.	0.3	0
60	Analysis of the Performance of the Animal Health Surveillance System in the Outbreak of Swine Vesicular Disease in the State of Santa Catarina - Brazil. <i>Acta Scientiae Veterinariae</i> , 0, 48, .	0.2	0