

Cláudio Wageck Canal

List of Publications by Year in descending order

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Version: 2024-02-01

147
papers

2,726
citations

249298

26
h-index

312153

41
g-index

148
all docs

148
docs citations

148
times ranked

2913
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection of coronavirus in vampire bats (<i>Desmodus rotundus</i>) in southern Brazil. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 2384-2389.	1.3	18
2	Use of multivariate analysis to evaluate antigenic relationships between US BVDV vaccine strains and non-US genetically divergent isolates. <i>Journal of Virological Methods</i> , 2022, 299, 114328.	1.0	5
3	Viral Fitness and Antigenic Determinants of Porcine Parvovirus at the Amino Acid Level of the Capsid Protein. <i>Journal of Virology</i> , 2022, 96, JVI0119821.	1.5	4
4	Molecular phylogenetic assessment of the canine parvovirus 2 worldwide and analysis of the genetic diversity and temporal spreading in Brazil. <i>Infection, Genetics and Evolution</i> , 2022, 98, 105225.	1.0	14
5	A putative PCV3-associated disease in piglets from Southern Brazil. <i>Brazilian Journal of Microbiology</i> , 2022, 53, 491-498.	0.8	6
6	Cattle influenza D virus in Brazil is divergent from established lineages. <i>Archives of Virology</i> , 2022, 167, 1181-1184.	0.9	6
7	Temporal analysis of bovine pestivirus diversity in Brazil. <i>Brazilian Journal of Microbiology</i> , 2022, 53, 1675-1682.	0.8	4
8	Insights into the origin and diversification of bovine viral diarrhea virus 1 subtypes. <i>Archives of Virology</i> , 2021, 166, 607-611.	0.9	10
9	A new highly divergent copiparvovirus in sheep. <i>Archives of Virology</i> , 2021, 166, 1517-1520.	0.9	2
10	Serologic evidence of West Nile virus and Saint Louis encephalitis virus in horses from Southern Brazil. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 1021-1027.	0.8	4
11	Virome characterization in serum of healthy show pigs raised in Oklahoma demonstrated great diversity of ssDNA viruses. <i>Virology</i> , 2021, 556, 87-95.	1.1	8
12	The genetic diversity of papillomavirome in bovine teat papilloma lesions. <i>Animal Microbiome</i> , 2021, 3, 51.	1.5	5
13	Spleen and lung virome analysis of South American fur seals (<i>Arctocephalus australis</i>) collected on the southern Brazilian coast. <i>Infection, Genetics and Evolution</i> , 2021, 92, 104862.	1.0	2
14	Bovine leukemia viral DNA found on human breast tissue is genetically related to the cattle virus. <i>One Health</i> , 2021, 13, 100252.	1.5	6
15	Virome Characterization in Commercial Bovine Serum Batches—A Potentially Needed Testing Strategy for Biological Products. <i>Viruses</i> , 2021, 13, 2425.	1.5	5
16	Molecular and pathological characterization of teat papillomatosis in dairy cows in southern Brazil. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 369-375.	0.8	8
17	Multivariate analysis as a method to evaluate antigenic relationships between BVDV vaccine and field strains. <i>Vaccine</i> , 2020, 38, 5764-5772.	1.7	15
18	Genotypic characterization and molecular evolution of avian reovirus in poultry flocks from Brazil. <i>Avian Pathology</i> , 2020, 49, 611-620.	0.8	10

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19	Virome of crab-eating (<i>Cerdocyon thous</i>) and pampas foxes (<i>Lycalopex gymnocercus</i>) from southern Brazil and Uruguay. <i>Infection, Genetics and Evolution</i> , 2020, 85, 104421.	1.0	11
20	Canine papillomavirus type 16 associated to squamous cell carcinoma in a dog: virological and pathological findings. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 2087-2094.	0.8	9
21	Insights on the genetic features of endometrial pathogenic <i>Escherichia coli</i> strains from pyometra in companion animals: Improving the knowledge about pathogenesis. <i>Infection, Genetics and Evolution</i> , 2020, 85, 104453.	1.0	9
22	Liver virome of healthy pigs reveals diverse small ssDNA viral genomes. <i>Infection, Genetics and Evolution</i> , 2020, 81, 104203.	1.0	16
23	Phylogenetic and evolutionary analysis of HoBi-like pestivirus: Insights into origin and dispersal. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1909.	1.3	10
24	Survey for pestiviruses in backyard pigs in southern Brazil. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 136-141.	0.5	9
25	In vitro method to evaluate virus competition between BVDV-1 and BVDV-2 strains using the PrimeFlow RNA assay. <i>Virology</i> , 2019, 536, 101-109.	1.1	5
26	Characterization of the viral genomes present in commercial batches of horse serum obtained by high-throughput sequencing. <i>Biologicals</i> , 2019, 61, 1-7.	0.5	9
27	Serosurvey for Influenza D Virus Exposure in Cattle, United States, 2014–2015. <i>Emerging Infectious Diseases</i> , 2019, 25, 2074-2080.	2.0	19
28	Highly divergent cattle hepacivirus N in Southern Brazil. <i>Archives of Virology</i> , 2019, 164, 3133-3136.	0.9	5
29	Pathological and virological features of skin lesions caused by BVDV in cattle. <i>Brazilian Journal of Microbiology</i> , 2019, 50, 271-277.	0.8	6
30	Detection of enzootic nasal tumor virus (ENTV) in a sheep flock in southern Brazil. <i>Tropical Animal Health and Production</i> , 2019, 51, 2095-2098.	0.5	6
31	Tropism and molecular pathogenesis of canine distemper virus. <i>Virology Journal</i> , 2019, 16, 30.	1.4	79
32	Bovine papillomavirus 24: a novel member of the genus Xipapillomavirus detected in the Amazon region. <i>Archives of Virology</i> , 2019, 164, 637-641.	0.9	8
33	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
34	The virome of an endangered stingless bee suffering from annual mortality in southern Brazil. <i>Journal of General Virology</i> , 2019, 100, 1153-1164.	1.3	23
35	Detection of enteric agents into a cats' shelter with cases of chronic diarrhea in Southern Brazil. <i>Pesquisa Veterinaria Brasileira</i> , 2019, 39, 630-634.	0.5	2
36	Identification of enteric viruses circulating in a dog population with low vaccine coverage. <i>Brazilian Journal of Microbiology</i> , 2018, 49, 790-794.	0.8	29

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37	Papillomaviruses in ruminants: An update. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1381-1395.	1.3	46
38	Detection and genetic characterization of Mamastrovirus 5 from Brazilian dogs. <i>Brazilian Journal of Microbiology</i> , 2018, 49, 575-583.	0.8	7
39	Backyard pigs are a reservoir of zoonotic hepatitis E virus in southern Brazil. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2018, 112, 14-21.	0.7	11
40	Presence of atypical porcine pestivirus (APPV) in Brazilian pigs. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 22-26.	1.3	42
41	HoBi-like is the most prevalent ruminant pestivirus in Northeastern Brazil. <i>Transboundary and Emerging Diseases</i> , 2018, 65, e113-e120.	1.3	22
42	Pathological and molecular findings of avian avulavirus type 1 outbreak in pigeons (<i>Columba livia</i>) of southern Brazil. <i>Pesquisa Veterinaria Brasileira</i> , 2018, 38, 2254-2261.	0.5	5
43	First Evidence of Bovine Viral Diarrhea Virus Infection in Wild Boars. <i>Acta Scientiae Veterinariae</i> , 2018, 44, 5.	0.2	4
44	Phylogenetic Analysis: Basic Concepts and Its Use as a Tool for Virology and Molecular Epidemiology. <i>Acta Scientiae Veterinariae</i> , 2018, 44, 20.	0.2	0
45	Characterization of dog serum virome from Northeastern Brazil. <i>Virology</i> , 2018, 525, 192-199.	1.1	21
46	Evaluation of the serum virome in calves persistently infected with Pestivirus A, presenting or not presenting mucosal disease. <i>Virus Genes</i> , 2018, 54, 768-778.	0.7	6
47	Serological survey for antibodies against pestiviruses in Wyoming domestic sheep. <i>Veterinary Microbiology</i> , 2018, 219, 96-99.	0.8	8
48	Pathological and molecular findings of avian reoviruses from clinical cases of tenosynovitis in poultry flocks from Brazil. <i>Poultry Science</i> , 2018, 97, 3550-3555.	1.5	19
49	Detection and phylogenetic characterization of porcine circovirus 2 from pigs in Mozambique. <i>Journal of Veterinary Diagnostic Investigation</i> , 2018, 30, 342-347.	0.5	13
50	New polyomavirus species identified in nutria, <i>Myocastor coypus</i> polyomavirus 1. <i>Archives of Virology</i> , 2018, 163, 3203-3206.	0.9	5
51	Mamastrovirus 5 detected in a crab-eating fox (<i>Cerdocyon thous</i>): Expanding wildlife host range of astroviruses. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2018, 58, 36-43.	0.7	6
52	Mucosal disease-like lesions caused by HoBi-like pestivirus in Brazilian calves in 2010–2011: Clinical, pathological, immunohistochemical, and virological characterization. <i>Research in Veterinary Science</i> , 2018, 119, 116-121.	0.9	12
53	Detection of hepatitis E virus genotype 3 in pigs from subsistence farms in the state of Mato Grosso, Brazil. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2018, 58, 11-16.	0.7	6
54	Comprehensive evolutionary and phylogenetic analysis of Hepacivirus N (HNV). <i>Journal of General Virology</i> , 2018, 99, 890-896.	1.3	10

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55	Prevalência de suínos portadores de Salmonella sp. ao abate e contaminação de embutidos tipo frescal. <i>Acta Scientiae Veterinariae</i> , 2018, 32, 141.	0.2	21
56	Comparison of different cell cultures for replication of infectious laryngotracheitis virus from chickens. <i>Acta Scientiae Veterinariae</i> , 2018, 36, 101.	0.2	3
57	Deteção do vírus da diarreia viral bovina em carrapatos <i>Rhipicephalus (Boophilus) microplus</i> alimentados e, bovino persistentemente infectado. <i>Acta Scientiae Veterinariae</i> , 2018, 38, 155.	0.2	0
58	Genetic Diversity of Brazilian Bovine Pestiviruses Detected Between 1995 and 2014. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 613-623.	1.3	50
59	Antigenic diversity of Brazilian isolates of HoBi-like pestiviruses. <i>Veterinary Microbiology</i> , 2017, 203, 221-228.	0.8	18
60	Genomic characterization of a bovine viral diarrhoea virus subtype 1i in Brazil. <i>Archives of Virology</i> , 2017, 162, 1119-1123.	0.9	12
61	Dynamics of vanishing of maternally derived antibodies of Ungulate protoparvovirus 1 suggests an optimal age for gilts vaccination. <i>Tropical Animal Health and Production</i> , 2017, 49, 1085-1088.	0.5	7
62	Genomic and antigenic relationships between two HoBi-like strains and other members of the Pestivirus genus. <i>Archives of Virology</i> , 2017, 162, 3025-3034.	0.9	10
63	Genome characterization of a bovine papillomavirus type 5 from cattle in the Amazon region, Brazil. <i>Virus Genes</i> , 2017, 53, 130-133.	0.7	6
64	Variation in pestivirus growth in testicle primary cell culture is more dependent on the individual cell donor than cattle breed. <i>Veterinary Research Communications</i> , 2017, 41, 1-7.	0.6	5
65	Natural Outbreak of BVDV-1-induced Mucosal Disease Lacking Intestinal Lesions. <i>Veterinary Pathology</i> , 2017, 54, 242-248.	0.8	20
66	Temporal dynamics of HoBi-like pestivirus quasispecies in persistently infected calves generated under experimental conditions. <i>Virus Research</i> , 2017, 227, 23-33.	1.1	9
67	A Novel Genetic Group of Bovine Hepacivirus in Archival Serum Samples from Brazilian Cattle. <i>BioMed Research International</i> , 2017, 2017, 1-4.	0.9	19
68	Identification of foot and mouth disease risk areas using a multi-criteria analysis approach. <i>PLoS ONE</i> , 2017, 12, e0178464.	1.1	15
69	Pesquisa do vírus da diarreia viral bovina em touros mantidos a campo no estado do Rio Grande do Sul. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2017, 69, 766-770.	0.1	0
70	Bovine Viral Diarrhoea Virus (BVDV) in Dairy Cattle: A Matched Case-Control Study. <i>Transboundary and Emerging Diseases</i> , 2016, 63, e1-e13.	1.3	6
71	Clinical Presentation Resembling Mucosal Disease Associated with HoBi-like Pestivirus in a Field Outbreak. <i>Transboundary and Emerging Diseases</i> , 2016, 63, 92-100.	1.3	47
72	Complete genome sequence of Deltapapillomavirus 4 (bovine papillomavirus 2) from a bovine papillomavirus lesion in Amazon Region, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2016, 111, 277-279.	0.8	3

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73	Phylogenetic characterization of the first Ungulate tetraparvovirus 2 detected in pigs in Brazil. <i>Brazilian Journal of Microbiology</i> , 2016, 47, 513-517.	0.8	10
74	Influence of vaccine strains on the evolution of canine distemper virus. <i>Infection, Genetics and Evolution</i> , 2016, 41, 262-269.	1.0	23
75	Comparison of HoBi™-like viral populations among persistent infected calves generated under experimental conditions and to inoculum virus. <i>Virology</i> , 2016, 492, 225-231.	1.1	3
76	Phylogenetic analysis of canine distemper virus in South America clade 1 reveals unique molecular signatures of the local epidemic. <i>Infection, Genetics and Evolution</i> , 2016, 41, 135-141.	1.0	22
77	Porcine circovirus 2 (PCV2) increases the expression of endothelial adhesion/junction molecules. <i>Brazilian Journal of Microbiology</i> , 2016, 47, 870-875.	0.8	4
78	How many papillomavirus species can go undetected in papilloma lesions?. <i>Scientific Reports</i> , 2016, 6, 36480.	1.6	28
79	A Real-Time Reverse-Transcription Polymerase Chain Reaction for Differentiation of Massachusetts Vaccine and Brazilian Field Genotypes of Avian Infectious Bronchitis Virus. <i>Avian Diseases</i> , 2016, 60, 16-21.	0.4	10
80	Novel Bovine Papillomavirus Type Discovered by Rolling-Circle Amplification Coupled with Next-Generation Sequencing. <i>PLoS ONE</i> , 2016, 11, e0162345.	1.1	24
81	Homologous recombination in pestiviruses: Identification of three putative novel events between different subtypes/genogroups. <i>Infection, Genetics and Evolution</i> , 2015, 30, 219-224.	1.0	31
82	Genetic characterization of Amazonian bovine papillomavirus reveals the existence of four new putative types. <i>Virus Genes</i> , 2015, 51, 77-84.	0.7	18
83	Molecular epidemiology and evolution of porcine parvoviruses. <i>Infection, Genetics and Evolution</i> , 2015, 36, 300-306.	1.0	63
84	Fibropapillomatosis in green turtles <i>Chelonia mydas</i> in Brazil: characteristics of tumors and virus. <i>Diseases of Aquatic Organisms</i> , 2014, 111, 207-217.	0.5	35
85	Characterization of pantropic canine coronavirus from Brazil. <i>Veterinary Journal</i> , 2014, 202, 659-662.	0.6	22
86	Infectious bronchitis virus in different avian physiological systems – A field study in Brazilian poultry flocks. <i>Poultry Science</i> , 2014, 93, 1922-1929.	1.5	25
87	High frequency of bovine viral diarrhea virus type 2 in Southern Brazil. <i>Virus Research</i> , 2014, 191, 117-124.	1.1	37
88	Genotyping of canine distemper virus strains circulating in Brazil from 2008 to 2012. <i>Virus Research</i> , 2014, 180, 76-83.	1.1	61
89	Targeted survey of Newcastle disease virus in backyard poultry flocks located in wintering site for migratory birds from Southern Brazil. <i>Preventive Veterinary Medicine</i> , 2014, 116, 197-202.	0.7	23
90	Detection and differentiation of field and vaccine strains of canine distemper virus using reverse transcription followed by nested real time PCR (RT-nqPCR) and RFLP analysis. <i>Journal of Virological Methods</i> , 2013, 194, 39-45.	1.0	24

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91	Performance of two swine manure treatment systems on chemical composition and on the reduction of pathogens. <i>Chemosphere</i> , 2013, 90, 1539-1544.	4.2	63
92	Evaluation of the effectiveness of semen processing techniques to remove bovine viral diarrhoea virus from experimentally contaminated semen samples. <i>Journal of Virological Methods</i> , 2013, 187, 443-448.	1.0	6
93	Evaluation of pre-nucleic acid extraction for increasing sensitivity of detection of virus in bovine follicular fluid pools. <i>Theriogenology</i> , 2013, 79, 980-985.	0.9	6
94	Herd-level risk factors for bovine viral diarrhoea virus infection in dairy herds from Southern Brazil. <i>Research in Veterinary Science</i> , 2013, 95, 901-907.	0.9	37
95	Emergence of a New Genotype of Avian Infectious Bronchitis Virus in Brazil. <i>Avian Diseases</i> , 2013, 57, 225-232.	0.4	27
96	Typing of canine parvovirus strains circulating in Brazil between 2008 and 2010. <i>Virus Research</i> , 2012, 165, 29-33.	1.1	51
97	Marine leech <i>Ozobranchus margo</i> parasitizing loggerhead turtle (<i>Caretta caretta</i>) in Rio Grande do Sul, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2012, 21, 301-303.	0.2	7
98	Detection and characterization of fibropapilloma associated herpesvirus of marine turtles in Rio Grande do Sul, Brazil. <i>Pesquisa Veterinária Brasileira</i> , 2012, 32, 1179-1183.	0.5	14
99	Deteção sorológica e microbiológica de <i>Salmonella</i> spp. em emas (<i>Rhea americana</i>). <i>Arquivo Brasileiro De Medicina Veterinária E Zootecnia</i> , 2012, 64, 1077-1080.	0.1	0
100	Management, Breeding, and Health Records from a Captive Colony of Pekin Robins (<i>Leiothrix</i>) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 3	0.3	10
101	Effect of vitamin E levels on the cell-mediated immunity of broilers vaccinated against coccidiosis. <i>Brazilian Journal of Poultry Science</i> , 2011, 13, 53-56.	0.3	11
102	High rate of viral evolution in the capsid protein of porcine parvovirus. <i>Journal of General Virology</i> , 2011, 92, 2628-2636.	1.3	52
103	Aspectos clínicos, patológicos, imuno-histoquímicos e virológicos em cinco bezerras persistentemente infectadas com o vírus da diarreia viral bovina em uma propriedade do Rio Grande do Sul. <i>Pesquisa Veterinária Brasileira</i> , 2011, 31, 885-892.	0.5	7
104	Absorção de IgG via colostro em leitões biológicos e adotados após a uniformização da leitegada. <i>Arquivo Brasileiro De Medicina Veterinária E Zootecnia</i> , 2011, 63, 1073-1078.	0.1	2
105	Presence of porcine parvovirus in sera from pigs is independent of antibody titers. <i>Berliner Und Munchener Tierärztliche Wochenschrift</i> , 2011, 124, 242-6.	0.7	3
106	The impact of organic and inorganic selenium on the immune system of growing broilers submitted to immune stimulation and heat stress. <i>Brazilian Journal of Poultry Science</i> , 2010, 12, 247-254.	0.3	27
107	Porcine circovirus 2 (PCV2) induces a procoagulant state in naturally infected swine and in cultured endothelial cells. <i>Veterinary Microbiology</i> , 2010, 141, 22-30.	0.8	14
108	Antimicrobial resistance and subtyping of <i>Salmonella enterica</i> subspecies <i>enterica</i> serovar <i>Enteritidis</i> isolated from human outbreaks and poultry in southern Brazil. <i>Poultry Science</i> , 2010, 89, 1530-1536.	1.5	44

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109	270 EFFICIENCY OF SPERM SEPARATORY TECHNIQUES FOR BOVINE VIRAL DIARRHEA VIRUS REMOVAL FROM FROZEN BOVINE SEMEN SAMPLES. <i>Reproduction, Fertility and Development</i> , 2010, 22, 292.	0.1	0
110	First detection of canine parvovirus type 2c in Brazil. <i>Brazilian Journal of Microbiology</i> , 2009, 40, 465-469.	0.8	23
111	Broiler chicken responses to immunological stimuli as mediated by different levels of vitamin E in the diet. <i>Journal of Applied Poultry Research</i> , 2009, 18, 752-760.	0.6	15
112	Pharmacological action of tick saliva upon haemostasis and the neutralization ability of sera from repeatedly infested hosts. <i>Parasitology</i> , 2009, 136, 1339-1349.	0.7	15
113	Natural infection of turkeys by infectious laryngotracheitis virus. <i>Veterinary Microbiology</i> , 2008, 131, 57-64.	0.8	22
114	Molecular diagnosis of <i>Salmonella</i> species in captive psittacine birds. <i>Veterinary Record</i> , 2008, 162, 816-819.	0.2	10
115	Deteção de <i>Salmonella</i> Anatum em ema (<i>Rhea americana</i>). <i>Ciencia Rural</i> , 2008, 38, 823-825.	0.3	1
116	Suplementação de vitaminas e minerais orgânicos e sua ação sobre a imunocompetência de frangos de corte submetidos a estresse por calor. <i>Revista Brasileira De Zootecnia</i> , 2008, 37, 636-644.	0.3	19
117	Feeding different levels of vitamin E and selenium has no effect on serum immunoglobulin Y (IgY) production by layers vaccinated against <i>Escherichia coli</i> and avian encephalomyelitis virus. <i>Ciencia Rural</i> , 2007, 37, 1374-1379.	0.3	3
118	Effects of prebiotics and probiotics on the colonization and immune response of broiler chickens challenged with <i>Salmonella</i> Enteritidis. <i>Brazilian Journal of Poultry Science</i> , 2007, 9, 193-200.	0.3	26
119	Phenotypic and genetic characterization of <i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium isolated from pigs in Rio Grande do Sul, Brazil. <i>Research in Veterinary Science</i> , 2007, 83, 302-310.	0.9	25
120	Phenotypic and genotypic characterization of <i>Salmonella</i> Enteritidis isolates. <i>Brazilian Journal of Microbiology</i> , 2007, 38, 720-728.	0.8	21
121	Influence of sulfur amino acid levels in diets of broiler chickens submitted to immune stress. <i>Brazilian Journal of Poultry Science</i> , 2007, 9, 53-59.	0.3	13
122	Effects of methionine and arginine dietary levels on the immunity of broiler chickens submitted to immunological stimuli. <i>Brazilian Journal of Poultry Science</i> , 2007, 9, 241-247.	0.3	26
123	Characterization and Phylogenetic Analysis of Brazilian Chicken Anaemia Virus. <i>Virus Genes</i> , 2006, 33, 5-10.	0.7	19
124	Genetic heterogeneity of pestiviruses of ruminants in Switzerland. <i>Preventive Veterinary Medicine</i> , 2005, 72, 37-41.	0.7	115
125	LEI0258 microsatellite variability and its relationship to B-F haplotypes in Brazilian (blue-egg Caipira) chickens. <i>Genetics and Molecular Biology</i> , 2005, 28, 386-389.	0.6	21
126	Uso de gemas de ovos de aves hiperimunizadas contra <i>Escherichia coli</i> suãna no controle da diarréia neonatal de leitões. <i>Revista Brasileira De Zootecnia</i> , 2005, 34, 1234-1239.	0.3	6

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127	Detection of Salmonella sp. from porcine origin: a comparison between a PCR method and standard microbiological techniques. Brazilian Journal of Microbiology, 2005, 36, 373-377.	0.8	12
128	Isolation and characterization of Ornithobacterium rhinotracheale from chickens in Brazil. Research in Veterinary Science, 2005, 78, 225-230.	0.9	28
129	Um protocolo de "nested-PCR" para detecção do vírus da anemia das galinhas. Pesquisa Veterinária Brasileira, 2005, 25, 106-110.	0.5	0
130	Serological Characterization and Prevalence of spvR Genes in Salmonella Isolated from Foods Involved in Outbreaks in Brazil. Journal of Food Protection, 2004, 67, 1229-1233.	0.8	46
131	B-FDNA sequence variability in Brazilian (blue-egg Caipira) chickens. Animal Genetics, 2004, 35, 278-284.	0.6	22
132	Detecção do vírus da laringotraqueíte das galinhas no Brasil. Pesquisa Veterinária Brasileira, 2004, 24, 85-88.	0.5	6
133	Prevalence of antibodies against chicken anaemia virus (CAV) in broiler breeders in Southern Brazil. Pesquisa Veterinária Brasileira, 2004, 24, 89-92.	0.5	8
134	Presença de Salmonella sp. no trato intestinal e em tonsilas/linfonodos submandibulares de suínos ao abate. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2004, 56, 300-306.	0.1	21
135	Evaluation of selective and non-selective enrichment PCR procedures for Salmonella detection. Letters in Applied Microbiology, 2003, 36, 217-221.	1.0	82
136	Prevalence of Antibodies Against Ornithobacterium rhinotracheale in Broilers and Breeders in Southern Brazil. Avian Diseases, 2003, 47, 731-737.	0.4	13
137	Detection of virulence genes in Salmonella Enteritidis isolated from different sources. Brazilian Journal of Microbiology, 2003, 34, 123-124.	0.8	46
138	Performance comparison between broilers positive and negative for antibodies against the chicken anemia virus. Brazilian Journal of Microbiology, 2003, 34, 88-89.	0.8	1
139	Detecção de Ornithobacterium rhinotracheale (ORT) por meio da reação em cadeia da polimerase (PCR). Ciencia Rural, 2003, 33, 377-379.	0.3	10
140	Presence of avipoxvirus DNA in avian dermal squamous cell carcinoma. Avian Pathology, 2002, 31, 241-246.	0.8	32
141	Detection and identification of salmonellas from poultry-related samples by PCR. Veterinary Microbiology, 2002, 87, 25-35.	0.8	150
142	Diagnosis of skin lesions in condemned or downgraded broiler carcasses "a microscopic and macroscopic study. Avian Pathology, 2000, 29, 557-562.	0.8	26
143	Detection of antibodies to bovine viral diarrhoea virus (BVDV) and characterization of genomes of BVDV from Brazil. Veterinary Microbiology, 1998, 63, 85-97.	0.8	71
144	Differentiation of classical swine fever virus from ruminant pestiviruses by reverse transcription and polymerase chain reaction (RT-PCR). Veterinary Microbiology, 1996, 48, 373-379.	0.8	23

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145	Changing patterns of vitellin-related peptides during development of the cattle tick <i>Boophilus microplus</i> . <i>Experimental and Applied Acarology</i> , 1995, 19, 325-336.	0.7	19
146	Laryngotracheitis: reproducibility of the disease and comparison of diagnostic methods. <i>Brazilian Journal of Microbiology</i> , 0, 34, 72-73.	0.8	3
147	<i>Campylobacter fetus</i> in Abomasal Fluid from Spontaneously Aborted Bovine and Ovine Fetuses. <i>Acta Scientiae Veterinariae</i> , 0, 49, .	0.2	0