

ClÃudio Wageck Canal

List of Publications by Year in descending order

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Version: 2024-02-01

147
papers

2,726
citations

218662

26
h-index

276858

41
g-index

148
all docs

148
docs citations

148
times ranked

2786
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection of coronavirus in vampire bats (<i>Desmodus</i> <i>rotundus</i>) in southern Brazil. Transboundary and Emerging Diseases, 2022, 69, 2384-2389.	3.0	18
2	Use of multivariate analysis to evaluate antigenic relationships between US BVDV vaccine strains and non-US genetically divergent isolates. Journal of Virological Methods, 2022, 299, 114328.	2.1	5
3	Viral Fitness and Antigenic Determinants of Porcine Parvovirus at the Amino Acid Level of the Capsid Protein. Journal of Virology, 2022, 96, JVI0119821.	3.4	4
4	Molecular phylogenetic assessment of the canine parvovirus 2 worldwide and analysis of the genetic diversity and temporal spreading in Brazil. Infection, Genetics and Evolution, 2022, 98, 105225.	2.3	14
5	A putative PCV3-associated disease in piglets from Southern Brazil. Brazilian Journal of Microbiology, 2022, 53, 491-498.	2.0	6
6	Cattle influenza D virus in Brazil is divergent from established lineages. Archives of Virology, 2022, 167, 1181-1184.	2.1	6
7	Temporal analysis of bovine pestivirus diversity in Brazil. Brazilian Journal of Microbiology, 2022, 53, 1675-1682.	2.0	4
8	Insights into the origin and diversification of bovine viral diarrhea virus 1 subtypes. Archives of Virology, 2021, 166, 607-611.	2.1	10
9	A new highly divergent copiparvovirus in sheep. Archives of Virology, 2021, 166, 1517-1520.	2.1	2
10	Serologic evidence of West Nile virus and Saint Louis encephalitis virus in horses from Southern Brazil. Brazilian Journal of Microbiology, 2021, 52, 1021-1027.	2.0	4
11	Virome characterization in serum of healthy show pigs raised in Oklahoma demonstrated great diversity of ssDNA viruses. Virology, 2021, 556, 87-95.	2.4	8
12	The genetic diversity of “papillomavirome” in bovine teat papilloma lesions. Animal Microbiome, 2021, 3, 51.	3.8	5
13	Spleen and lung virome analysis of South American fur seals (<i>Arctocephalus australis</i>) collected on the southern Brazilian coast. Infection, Genetics and Evolution, 2021, 92, 104862.	2.3	2
14	Bovine leukemia viral DNA found on human breast tissue is genetically related to the cattle virus. One Health, 2021, 13, 100252.	3.4	6
15	Virome Characterization in Commercial Bovine Serum Batches—A Potentially Needed Testing Strategy for Biological Products. Viruses, 2021, 13, 2425.	3.3	5
16	Molecular and pathological characterization of teat papillomatosis in dairy cows in southern Brazil. Brazilian Journal of Microbiology, 2020, 51, 369-375.	2.0	8
17	Multivariate analysis as a method to evaluate antigenic relationships between BVDV vaccine and field strains. Vaccine, 2020, 38, 5764-5772.	3.8	15
18	Genotypic characterization and molecular evolution of avian reovirus in poultry flocks from Brazil. Avian Pathology, 2020, 49, 611-620.	2.0	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.	2.3	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.	2.0	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.	2.3	9
22	Liver virome of healthy pigs reveals diverse small ssDNA viral genomes. <i>Infection, Genetics and Evolution</i> , 2020, 81, 104203.	2.3	16
23	Phylogenetic and evolutionary analysis of HoBi-like pestivirus: Insights into origin and dispersal. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1909.	3.0	10
24	Survey for pestiviruses in backyard pigs in southern Brazil. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 136-141.	1.1	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.	2.4	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.	1.4	9
27	Serosurvey for Influenza D Virus Exposure in Cattle, United States, 2014–2015. <i>Emerging Infectious Diseases</i> , 2019, 25, 2074-2080.	4.3	19
28	Highly divergent cattle hepacivirus N in Southern Brazil. <i>Archives of Virology</i> , 2019, 164, 3133-3136.	2.1	5
29	Pathological and virological features of skin lesions caused by BVDV in cattle. <i>Brazilian Journal of Microbiology</i> , 2019, 50, 271-277.	2.0	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.	1.4	6
31	Tropism and molecular pathogenesis of canine distemper virus. <i>Virology Journal</i> , 2019, 16, 30.	3.4	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.	2.1	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.	2.2	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.	2.9	23
35	Detection of enteric agents into a cats' shelter with cases of chronic diarrhea in Southern Brazil. <i>Pesquisa Veterinária 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.	2.0	29

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37	Papillomaviruses in ruminants: An update. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1381-1395.	3.0	46
38	Detection and genetic characterization of Mamastrovirus 5 from Brazilian dogs. <i>Brazilian Journal of Microbiology</i> , 2018, 49, 575-583.	2.0	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.	1.8	11
40	Presence of atypical porcine pestivirus (APPV) in Brazilian pigs. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 22-26.	3.0	42
41	HoBi-like is the most prevalent ruminant pestivirus in Northeastern Brazil. <i>Transboundary and Emerging Diseases</i> , 2018, 65, e113-e120.	3.0	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.	2.4	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.	1.6	6
47	Serological survey for antibodies against pestiviruses in Wyoming domestic sheep. <i>Veterinary Microbiology</i> , 2018, 219, 96-99.	1.9	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.	3.4	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.	1.1	13
50	New polyomavirus species identified in nutria, <i>Myocastor coypus</i> polyomavirus 1. <i>Archives of Virology</i> , 2018, 163, 3203-3206.	2.1	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.	1.6	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.	1.9	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.	1.6	6
54	Comprehensive evolutionary and phylogenetic analysis of Hepacivirus N (HNV). <i>Journal of General Virology</i> , 2018, 99, 890-896.	2.9	10

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55	Prevalência de suínos portadores de Salmonella sp. ao abate e contaminação de embutidos tipo frescal. Acta Scientiae Veterinariae, 2018, 32, 141.	0.2	21
56	Comparision of different cell cultures for replication of infectious laryngotracheitis virus from chickens. Acta Scientiae Veterinariae, 2018, 36, 101.	0.2	3
57	Detecção do vírus da diarreia viral bovina em carrapatos Rhipicephalus (Boophilus) microplus alimentados e, bovino persistentemente infectado. Acta Scientiae Veterinariae, 2018, 38, 155.	0.2	0
58	Genetic Diversity of Brazilian Bovine Pestiviruses Detected Between 1995 and 2014. Transboundary and Emerging Diseases, 2017, 64, 613-623.	3.0	50
59	Antigenic diversity of Brazilian isolates of HoBi-like pestiviruses. Veterinary Microbiology, 2017, 203, 221-228.	1.9	18
60	Genomic characterization of a bovine viral diarrhea virus subtype 1i in Brazil. Archives of Virology, 2017, 162, 1119-1123.	2.1	12
61	Dynamics of vanishing of maternally derived antibodies of Ungulate protoparvovirus 1 suggests an optimal age for gilts vaccination. Tropical Animal Health and Production, 2017, 49, 1085-1088.	1.4	7
62	Genomic and antigenic relationships between two "HoBi"-like strains and other members of the Pestivirus genus. Archives of Virology, 2017, 162, 3025-3034.	2.1	10
63	Genome characterization of a bovine papillomavirus type 5 from cattle in the Amazon region, Brazil. Virus Genes, 2017, 53, 130-133.	1.6	6
64	Variation in pestivirus growth in testicle primary cell culture is more dependent on the individual cell donor than cattle breed. Veterinary Research Communications, 2017, 41, 1-7.	1.6	5
65	Natural Outbreak of BVDV-1d "Induced Mucosal Disease Lacking Intestinal Lesions. Veterinary Pathology, 2017, 54, 242-248.	1.7	20
66	Temporal dynamics of "HoBi"-like pestivirus quasispecies in persistently infected calves generated under experimental conditions. Virus Research, 2017, 227, 23-33.	2.2	9
67	A Novel Genetic Group of Bovine Hepacivirus in Archival Serum Samples from Brazilian Cattle. BioMed Research International, 2017, 2017, 1-4.	1.9	19
68	Identification of foot and mouth disease risk areas using a multi-criteria analysis approach. PLoS ONE, 2017, 12, e0178464.	2.5	15
69	Pesquisa do vírus da diarreia viral bovina em touros mantidos a campo no estado do Rio Grande do Sul. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2017, 69, 766-770.	0.4	0
70	Bovine Viral Diarrhoea Virus (BVDV) in Dairy Cattle: A Matched Case-Control Study. Transboundary and Emerging Diseases, 2016, 63, e1-e13.	3.0	6
71	Clinical Presentation Resembling Mucosal Disease Associated with "HoBi"-like Pestivirus in a Field Outbreak. Transboundary and Emerging Diseases, 2016, 63, 92-100.	3.0	47
72	Complete genome sequence of Deltapapillomavirus 4 (bovine papillomavirus 2) from a bovine papillomavirus lesion in Amazon Region, Brazil. Memorias Do Instituto Oswaldo Cruz, 2016, 111, 277-279.	1.6	3

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73	Phylogenetic characterization of the first Ungulate tetraparvovirus 2 detected in pigs in Brazil. Brazilian Journal of Microbiology, 2016, 47, 513-517.	2.0	10
74	Influence of vaccine strains on the evolution of canine distemper virus. Infection, Genetics and Evolution, 2016, 41, 262-269.	2.3	23
75	Comparison of α -HoBi α -like viral populations among persistent infected calves generated under experimental conditions and to inoculum virus. Virology, 2016, 492, 225-231.	2.4	3
76	Phylogenetic analysis of canine distemper virus in South America clade 1 reveals unique molecular signatures of the local epidemic. Infection, Genetics and Evolution, 2016, 41, 135-141.	2.3	22
77	Porcine circovirus 2 (PCV2) increases the expression of endothelial adhesion/junction molecules. Brazilian Journal of Microbiology, 2016, 47, 870-875.	2.0	4
78	How many papillomavirus species can go undetected in papilloma lesions?. Scientific Reports, 2016, 6, 36480.	3.3	28
79	A Real-Time Reverse-Transcription Polymerase Chain Reaction for Differentiation of Massachusetts Vaccine and Brazilian Field Genotypes of Avian Infectious Bronchitis Virus. Avian Diseases, 2016, 60, 16-21.	1.0	10
80	Novel Bovine Papillomavirus Type Discovered by Rolling-Circle Amplification Coupled with Next-Generation Sequencing. PLoS ONE, 2016, 11, e0162345.	2.5	24
81	Homologous recombination in pestiviruses: Identification of three putative novel events between different subtypes/genogroups. Infection, Genetics and Evolution, 2015, 30, 219-224.	2.3	31
82	Genetic characterization of Amazonian bovine papillomavirus reveals the existence of four new putative types. Virus Genes, 2015, 51, 77-84.	1.6	18
83	Molecular epidemiology and evolution of porcine parvoviruses. Infection, Genetics and Evolution, 2015, 36, 300-306.	2.3	63
84	Fibropapillomatosis in green turtles <i>Chelonia mydas</i> in Brazil: characteristics of tumors and virus. Diseases of Aquatic Organisms, 2014, 111, 207-217.	1.0	35
85	Characterization of pantropic canine coronavirus from Brazil. Veterinary Journal, 2014, 202, 659-662.	1.7	22
86	Infectious bronchitis virus in different avian physiological systems – A field study in Brazilian poultry flocks. Poultry Science, 2014, 93, 1922-1929.	3.4	25
87	High frequency of bovine viral diarrhea virus type 2 in Southern Brazil. Virus Research, 2014, 191, 117-124.	2.2	37
88	Genotyping of canine distemper virus strains circulating in Brazil from 2008 to 2012. Virus Research, 2014, 180, 76-83.	2.2	61
89	Targeted survey of Newcastle disease virus in backyard poultry flocks located in wintering site for migratory birds from Southern Brazil. Preventive Veterinary Medicine, 2014, 116, 197-202.	1.9	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. Journal of Virological Methods, 2013, 194, 39-45.	2.1	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.	8.2	63
92	Evaluation of the effectiveness of semen processing techniques to remove bovine viral diarrhea virus from experimentally contaminated semen samples. <i>Journal of Virological Methods</i> , 2013, 187, 443-448.	2.1	6
93	Evaluation of prenucleic acid extraction for increasing sensitivity of detection of virus in bovine follicular fluid pools. <i>Theriogenology</i> , 2013, 79, 980-985.	2.1	6
94	Herd-level risk factors for bovine viral diarrhea virus infection in dairy herds from Southern Brazil. <i>Research in Veterinary Science</i> , 2013, 95, 901-907.	1.9	37
95	Emergence of a New Genotype of Avian Infectious Bronchitis Virus in Brazil. <i>Avian Diseases</i> , 2013, 57, 225-232.	1.0	27
96	Typing of canine parvovirus strains circulating in Brazil between 2008 and 2010. <i>Virus Research</i> , 2012, 165, 29-33.	2.2	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.	0.7	7
98	Detection and characterization of fibropapilloma associated herpesvirus of marine turtles in Rio Grande do Sul, Brazil. <i>Pesquisa Veterinaria Brasileira</i> , 2012, 32, 1179-1183.	0.5	14
99	Detecção sorológica e microbiológica de <i>Salmonella</i> spp. em emas (<i>Rhea americana</i>). <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2012, 64, 1077-1080.	0.4	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	0.6	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.	0.7	11
102	High rate of viral evolution in the capsid protein of porcine parvovirus. <i>Journal of General Virology</i> , 2011, 92, 2628-2636.	2.9	52
103	Aspectos clínicos, patológicos, imuno-histoquímicos e virológicos em cinco bezerros persistentemente infectados com o vírus da diarreia viral bovina em uma propriedade do Rio Grande do Sul. <i>Pesquisa Veterinaria 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 Veterinaria E Zootecnia</i> , 2011, 63, 1073-1078.	0.4	2
105	Presence of porcine parvovirus in sera from pigs is independent of antibody titers. <i>Berliner Und Munchener Tierarztliche 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.	0.7	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.	1.9	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.	3.4	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.	0.4	0
110	First detection of canine parvovirus type 2c in Brazil. <i>Brazilian Journal of Microbiology</i> , 2009, 40, 465-469.	2.0	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.	1.2	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.	1.5	15
113	Natural infection of turkeys by infectious laryngotracheitis virus. <i>Veterinary Microbiology</i> , 2008, 131, 57-64.	1.9	22
114	Molecular diagnosis of <i>Salmonella</i> species in captive psittacine birds. <i>Veterinary Record</i> , 2008, 162, 816-819.	0.3	10
115	Detecção de <i>Salmonella</i> Anatum em ema (<i>Rhea americana</i>). <i>Ciencia Rural</i> , 2008, 38, 823-825.	0.5	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.	0.8	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.	0.5	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.	0.7	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.	1.9	25
120	Phenotypic and genotypic characterization of <i>Salmonella</i> Enteritidis isolates. <i>Brazilian Journal of Microbiology</i> , 2007, 38, 720-728.	2.0	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.	0.7	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.	0.7	26
123	Characterization and Phylogenetic Analysis of Brazilian Chicken Anaemia Virus. <i>Virus Genes</i> , 2006, 33, 5-10.	1.6	19
124	Genetic heterogeneity of pestiviruses of ruminants in Switzerland. <i>Preventive Veterinary Medicine</i> , 2005, 72, 37-41.	1.9	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.	1.3	21
126	Uso de gemas de ovos de aves hiperimunizadas contra <i>Escherichia coli</i> suína no controle da diarréia neonatal de leitões. <i>Revista Brasileira De Zootecnia</i> , 2005, 34, 1234-1239.	0.8	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.	2.0	12
128	Isolation and characterization of Ornithobacterium rhinotracheale from chickens in Brazil. Research in Veterinary Science, 2005, 78, 225-230.	1.9	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.	1.7	46
131	B-FDNA sequence variability in Brazilian (blue-egg Caipira) chickens. Animal Genetics, 2004, 35, 278-284.	1.7	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.	0.4	21
135	Evaluation of selective and non-selective enrichment PCR procedures for Salmonella detection. Letters in Applied Microbiology, 2003, 36, 217-221.	2.2	82
136	Prevalence of Antibodies Against Ornithobacterium rhinotracheale in Broilers and Breeders in Southern Brazil. Avian Diseases, 2003, 47, 731-737.	1.0	13
137	Detection of virulence genes in Salmonella Enteritidis isolated from different sources. Brazilian Journal of Microbiology, 2003, 34, 123-124.	2.0	46
138	Performance comparison between broilers positive and negative for antibodies against the chicken anemia virus. Brazilian Journal of Microbiology, 2003, 34, 88-89.	2.0	1
139	Detecção de Ornithobacterium rhinotracheale (ORT) por meio da reação em cadeia da polimerase (PCR). Ciencia Rural, 2003, 33, 377-379.	0.5	10
140	Presence of avipoxvirus DNA in avian dermal squamous cell carcinoma. Avian Pathology, 2002, 31, 241-246.	2.0	32
141	Detection and identification of salmonellas from poultry-related samples by PCR. Veterinary Microbiology, 2002, 87, 25-35.	1.9	150
142	Diagnosis of skin lesions in condemned or downgraded broiler carcasses "a microscopic and macroscopic study. Avian Pathology, 2000, 29, 557-562.	2.0	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.	1.9	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.	1.9	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.	1.6	19
146	Laryngotracheitis: reproducibility of the disease and comparison of diagnostic methods. <i>Brazilian Journal of Microbiology</i> , 0, 34, 72-73.	2.0	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