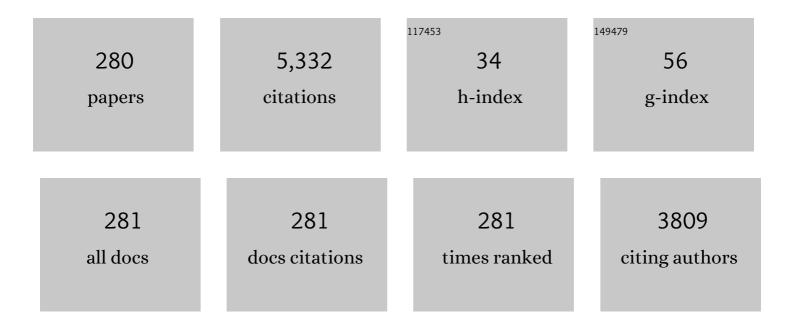
## Amauri Alcindo Alfieri

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Review Of G And P Typing Results From A Global Collection Of Rotavirus Strains: Implications For Vaccine Development. Journal of Infectious Diseases, 1996, 174, S30-S36.	1.9	371
2	Rotavirus G and P types circulating in Brazil: characterization by RT-PCR, probe hybridization, and sequence analysis. Archives of Virology, 1996, 141, 2365-2374.	0.9	185
3	<i>Senecavirus A</i> : An Emerging Vesicular Infection in Brazilian Pig Herds. Transboundary and Emerging Diseases, 2015, 62, 603-611.	1.3	147
4	Frequency of group A rotavirus in diarrhoeic calves in Brazilian cattle herds, 1998–2002. Tropical Animal Health and Production, 2006, 38, 521-6.	0.5	143
5	Different antibiotic growth promoters induce specific changes in the cecal microbiota membership of broiler chicken. PLoS ONE, 2017, 12, e0171642.	1.1	128
6	Virulence Factors of Avian Escherichia coli. Avian Diseases, 1990, 34, 531.	0.4	99
7	Bovine Papillomavirus Type 13 DNA in Equine Sarcoids. Journal of Clinical Microbiology, 2013, 51, 2167-2171.	1.8	93
8	Genetic characterization of Brazilian bovine viral diarrhea virus isolates by partial nucleotide sequencing of the 5'-UTR region. Pesquisa Veterinaria Brasileira, 2006, 26, 211-216.	0.5	76
9	Clinical Manifestations of Senecavirus A Infection in Neonatal Pigs, Brazil, 2015. Emerging Infectious Diseases, 2016, 22, 1238-1241.	2.0	76
10	First detection of kobuvirus in farm animals in Brazil and the Netherlands. Infection, Genetics and Evolution, 2011, 11, 1811-1814.	1.0	75
11	Rapid detection and differentiation of bovine herpesvirus 1 and 5 glycoprotein C gene in clinical specimens by multiplex-PCR. Journal of Virological Methods, 2005, 128, 183-188.	1.0	72
12	Senecavirus A. Veterinary Pathology, 2017, 54, 11-21.	0.8	71
13	Update on Senecavirus Infection in Pigs. Viruses, 2017, 9, 170.	1.5	70
14	G and P genotypes of group A rotavirus strains circulating in calves in Brazil, 1996–1999. Veterinary Microbiology, 2004, 99, 167-173.	0.8	63
15	Genetic characterization of a novel bovine papillomavirus member of the Deltapapillomavirus genus. Veterinary Microbiology, 2013, 162, 207-213.	0.8	62
16	Emergence of a new multidrug-resistant and highly virulent serotype of Streptococcus agalactiae in fish farms from Brazil. Aquaculture, 2017, 479, 45-51.	1.7	62
17	Improved detection of bovine coronavirus N gene in faeces of calves infected naturally by a semi-nested PCR assay and an internal control. Journal of Virological Methods, 2006, 131, 148-154.	1.0	61
18	Characterization of human rotavirus genotype P[8]G5 from Brazil by probe-hybridization and sequence. Archives of Virology, 1996, 141, 2353-2364.	0.9	59

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19	Concomitant canine distemper, infectious canine hepatitis, canine parvoviral enteritis, canine infectious tracheobronchitis, and toxoplasmosis in a puppy. Journal of Veterinary Diagnostic Investigation, 2013, 25, 129-135.	0.5	58
20	Semi-nested PCR for detection and typing of bovine Papillomavirus type 2 in urinary bladder and whole blood from cattle with enzootic haematuria. Journal of Virological Methods, 2005, 126, 215-219.	1.0	54
21	First report of Porcine teschovirus (PTV), Porcine sapelovirus (PSV) and Enterovirus G (EV-G) in pig herds of Brazil. Tropical Animal Health and Production, 2014, 46, 523-528.	0.5	51
22	Detection of canine distemper virus by reverse transcriptase-polymerase chain reaction in the urine of dogs with clinical signs of distemper encephalitis. Research in Veterinary Science, 2006, 80, 116-119.	0.9	49
23	Pathological, Immunohistochemical and Molecular Findings Associated with Senecavirus A-Induced Lesions in Neonatal Piglets. Journal of Comparative Pathology, 2016, 155, 145-155.	0.1	48
24	Papillomaviruses in ruminants: An update. Transboundary and Emerging Diseases, 2018, 65, 1381-1395.	1.3	46
25	A infecção pelo vÃrus da diarréia viral bovina (BVDV) no Brasil: histórico, situação atual e perspectivas. Pesquisa Veterinaria Brasileira, 2005, 25, 125-134.	0.5	44
26	ldentification of unreported putative new bovine papillomavirus types in Brazilian cattle herds. Veterinary Microbiology, 2008, 132, 396-401.	0.8	44
27	Species H Rotavirus Detected in Piglets with Diarrhea, Brazil, 2012. Emerging Infectious Diseases, 2014, 20, 1019-1022.	2.0	43
28	Segmented double-stranded genomic RNA viruses in fecal samples from broiler chicken. Brazilian Journal of Microbiology, 2003, 34, 344-348.	0.8	41
29	Molecular Detection of <i>Canine Distemper Virus</i> and the Immunohistochemical Characterization of the Neurologic Lesions in Naturally Occurring Old Dog Encephalitis. Journal of Veterinary Diagnostic Investigation, 2009, 21, 588-597.	0.5	39
30	Cynomolgus monkeys are successfully and persistently infected with hepatitis E virus genotype 3 (HEV-3) after long-term immunosuppressive therapy. PLoS ONE, 2017, 12, e0174070.	1.1	39
31	Longitudinal study of Salmonella spp., diarrheagenic Escherichia coli, Rotavirus, and Coronavirus isolated from healthy and diarrheic calves in a Brazilian dairy herd. Tropical Animal Health and Production, 2015, 47, 3-11.	0.5	38
32	First report of feline morbillivirus in South America. Archives of Virology, 2017, 162, 469-475.	0.9	38
33	Inter- and intracontinental migrations and local differentiation have shaped the contemporary epidemiological landscape of canine parvovirus in South America. Virus Evolution, 2018, 4, vey011.	2.2	38
34	Unusual outbreak of post-weaning porcine diarrhea caused by single and mixed infections of rotavirus groups A, B, C, and H. Veterinary Microbiology, 2016, 193, 125-132.	0.8	37
35	G and P Genotypes of Group A Rotavirus from Diarrhoeic Calves Born to Cows Vaccinated against the NCDV (P[1],G6) Rotavirus Strain. Zoonoses and Public Health, 2004, 51, 104-109.	1.4	35
36	Effects of vaccination against reproductive diseases on reproductive performance of beef cows submitted to fixed-timed AI in Brazilian cow-calf operations. Theriogenology, 2013, 79, 242-248.	0.9	34

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37	Molecular survey of infectious agents associated with bovine respiratory disease in a beef cattle feedlot in southern Brazil. Journal of Veterinary Diagnostic Investigation, 2018, 30, 249-251.	0.5	34
38	Clinicopathological findings in dogs with distemper encephalomyelitis presented without characteristic signs of the disease. Research in Veterinary Science, 2007, 82, 416-422.	0.9	33
39	Interactions of indole acetic acid with EGF and FSH in the culture of ovine preantral follicles. Theriogenology, 2005, 64, 1104-1113.	0.9	32
40	A TaqMan-based qRT-PCR assay for Senecavirus A detection in tissue samples of neonatal piglets. Molecular and Cellular Probes, 2017, 33, 28-31.	0.9	32
41	Canine morbillivirus (canineÂdistemper virus) with concomitant canine adenovirus, canine parvovirus-2, and Neospora caninum in puppies: a retrospective immunohistochemical study. Scientific Reports, 2018, 8, 13477.	1.6	32
42	Antemortem Diagnosis of CDV Infection by RT-PCR in Distemper Dogs with Neurological Deficits without the Typical Clinical Presentation. Veterinary Research Communications, 2006, 30, 679-687.	0.6	31
43	Seroprevalence and Risk Factors of Bovine Herpesvirus 1 Infection in Cattle Herds in the State of ParanÃ <sub>i</sub> , Brazil. Transboundary and Emerging Diseases, 2013, 60, 39-47.	1.3	31
44	Outbreak of acute bovine viral diarrhea in Brazilian beef cattle: Clinicopathological findings and molecular characterization of a wild-type BVDV strain subtype 1b. Research in Veterinary Science, 2008, 85, 599-604.	0.9	30
45	Prevalence and risk factors for agents causing diarrhea (Coronavirus, Rotavirus, Cryptosporidium) Tj ETQq1 1 0. Animal Health and Production, 2020, 52, 777-791.	784314 rg 0.5	BT /Overlock 30
46	Bovine papillomavirus type 2 detection in the urinary bladder of cattle with chronic enzootic haematuria. Memorias Do Instituto Oswaldo Cruz, 2006, 101, 635-638.	0.8	29
47	Histopathological, immunohistochemical, and ultrastructural evidence of spontaneous Senecavirus A-induced lesions at the choroid plexus of newborn piglets. Scientific Reports, 2017, 7, 16555.	1.6	29
48	<i>Mycoplasma bovis</i> and viral agents associated with the development of bovine respiratory disease in adult dairy cows. Transboundary and Emerging Diseases, 2020, 67, 82-93.	1.3	29
49	Frequency of BCoV detection by a semi-nested PCR assay in faeces of calves from Brazilian cattle herds. Tropical Animal Health and Production, 2009, 41, 1563-1567.	0.5	28
50	Molecular detection and characterization of hepatitis E virus in naturally infected pigs from Brazilian herds. Research in Veterinary Science, 2012, 93, 1515-1519.	0.9	28
51	Hepatitis E virus in liver and bile samples from slaughtered pigs of Brazil. Memorias Do Instituto Oswaldo Cruz, 2012, 107, 935-939.	0.8	28
52	Characterisation of the epidemic strain of H3N8 equine influenza virus responsible for outbreaks in South America in 2012. Virology Journal, 2016, 13, 45.	1.4	28
53	Genetic heterogeneity of wild-type G4P[6] porcine rotavirus strains detected in a diarrhea outbreak in a regularly vaccinated pig herd. Veterinary Microbiology, 2011, 154, 191-196.	0.8	27
54	Epidemiological features and the neuropathological manifestations of canine distemper virus-induced infections in Brazil: a review. Semina:Ciencias Agrarias, 2012, 33, 1945-1978.	0.1	27

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55	High genetic diversity in RdRp gene of Brazilian porcine sapovirus strains. Veterinary Microbiology, 2008, 131, 185-191.	0.8	26
56	Multiple bovine papillomavirus infections associated with cutaneous papillomatosis in brazilian cattle herds. Brazilian Archives of Biology and Technology, 2009, 52, 93-98.	0.5	26
57	Phylogenetic analysis of a G6P[5] bovine rotavirus strain isolated in a neonatal diarrhea outbreak in a beef cattle herd vaccinated with G6P[1] and G10P[11] genotypes. Archives of Virology, 2015, 160, 447-451.	0.9	26
58	Detection of field isolates of human and animal group C rotavirus by reverse transcription–polymerase chain reaction and digoxigenin-labeled oligonucleotide probes. Journal of Virological Methods, 1999, 83, 35-43.	1.0	25
59	An outbreak of diarrhoea in one-week-old piglets caused by group A rotavirus genotypes P[7],G3 and P[7],G5. Veterinary Research Communications, 2003, 27, 505-512.	0.6	25
60	Análise filogenética de papilomavÃŧus bovino associado com lesões cutâneas em rebanhos do Estado do Paraná. Pesquisa Veterinaria Brasileira, 2007, 27, 314-318.	0.5	25
61	Effects of ascorbic acid on in vitro culture of bovine preantral follicles. Zygote, 2012, 20, 379-388.	0.5	25
62	Effects of vaccination against reproductive diseases on reproductive performance of lactating dairy cows submitted to Al. Animal Reproduction Science, 2013, 137, 156-162.	0.5	25
63	Impact of piglet birthweight and sow parity on mortality rates, growth performance, and carcass traits in pigs. Revista Brasileira De Zootecnia, 2017, 46, 856-862.	0.3	25
64	Bovine respiratory disease complex associated mortality and morbidity rates in feedlot cattle from southeastern Brazil. Journal of Infection in Developing Countries, 2017, 11, 791-799.	0.5	25
65	Bovine herpesvirus type 1 abortions detected by a semi-nested PCR in Brazilian cattle herds. Research in Veterinary Science, 2005, 79, 85-88.	0.9	24
66	Histophilus somni-induced infections in cattle from southern Brazil. Tropical Animal Health and Production, 2013, 45, 1579-1588.	0.5	24
67	Detection of cytotoxic activity on Vero cells in clinical isolates of Serratia marcescens. Brazilian Journal of Medical and Biological Research, 1997, 30, 1291-1298.	0.7	23
68	Helicobacter spp. in Cats: Association between Infecting Species and Epithelial Proliferation within the Gastric Lamina Propria. Journal of Comparative Pathology, 2009, 141, 127-134.	0.1	23
69	Teat papillomatosis associated with bovine papillomavirus types 6, 7, 9, and 10 in dairy cattle from Brazil. Brazilian Journal of Microbiology, 2013, 44, 905-909.	0.8	23
70	Molecular typing of canine distemper virus strains reveals the presence of a new genetic variant in South America. Virus Genes, 2014, 48, 474-478.	0.7	23
71	Evaluation of hepatitis E virus infection between different production systems of pigs in Brazil. Tropical Animal Health and Production, 2014, 46, 399-404.	0.5	23
72	Viruses associated with congenital tremor and high lethality in piglets. Transboundary and Emerging Diseases, 2018, 65, 331-337.	1.3	23

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73	Short communication: Molecular characterization and antimicrobial resistance of pathogenic Escherichia coli isolated from raw milk and Minas Frescal cheeses in Brazil. Journal of Dairy Science, 2019, 102, 10850-10854.	1.4	23
74	<i>Histophilus somni</i> is a potential threat to beef cattle feedlots in Brazil. Veterinary Record, 2014, 175, 249-249.	0.2	22
75	Canine distemper virus active infection in order Pilosa, family Myrmecophagidae, species Tamandua tetradactyla. Veterinary Microbiology, 2018, 220, 7-11.	0.8	22
76	Genetic diversity of thermoduric spoilage microorganisms of milk from Brazilian dairy farms. Journal of Dairy Science, 2018, 101, 6927-6936.	1.4	22
77	Prevalência de anticorpos neutralizantes contra o herpesvÃŧus bovino tipo 1, decorrente de infecção natural, em rebanhos com distúrbios reprodutivos. Ciencia Rural, 2000, 30, 347-350.	0.3	21
78	The diversity of BVDV subgenotypes in a vaccinated dairy cattle herd in Brazil. Tropical Animal Health and Production, 2014, 46, 87-92.	0.5	21
79	High frequency of porcine norovirus infection in finisher units of Brazilian pig-production systems. Tropical Animal Health and Production, 2015, 47, 237-241.	0.5	20
80	A ten years (2007–2016) retrospective serological survey for Seneca Valley virus infection in major pig producing states of Brazil. Veterinary Research Communications, 2017, 41, 317-321.	0.6	20
81	Culture Strategies for Isolation of Fastidious Leptospira Serovar Hardjo and Molecular Differentiation of Genotypes Hardjobovis and Hardjoprajitno. Frontiers in Microbiology, 2017, 8, 2155.	1.5	20
82	Development and evaluation of a nested-PCR assay for Senecavirus A diagnosis. Tropical Animal Health and Production, 2018, 50, 337-344.	0.5	20
83	Diarréia em bezerros da raça Nelore criados extensivamente: estudo clÃnico e etiológico. Pesquisa Veterinaria Brasileira, 2007, 27, 419-424.	0.5	20
84	Genetic diversity of bovine papillomavirus types, including two putative new types, in teat warts from dairy cattle herds. Archives of Virology, 2016, 161, 1569-1577.	0.9	19
85	Carcass characteristics and meat quality of broilers fed with different levels of Saccharomyces cerevisiae fermentation product. Poultry Science, 2018, 97, 3337-3342.	1.5	19
86	Identification of the recently described new type of bovine papillomavirus (BPV-8) in a Brazilian beef cattle herd. Pesquisa Veterinaria Brasileira, 2009, 29, 25-28.	0.5	18
87	Longitudinal study of bovine rotavirus group A in newborn calves from vaccinated and unvaccinated dairy herds. Tropical Animal Health and Production, 2017, 49, 783-790.	0.5	18
88	Immunohistochemical Detection of Intralesional Antigens of Ovine Gammaherpesvirus-2 in Cattle with Sheep-associated Malignant Catarrhal Fever. Journal of Comparative Pathology, 2020, 174, 86-98.	0.1	18
89	Human group C rotavirus in children with diarrhea in the Federal District, Brazil. Brazilian Journal of Medical and Biological Research, 1998, 31, 1397-1403.	0.7	17
90	HerpesvÃrus bovino tipo 1: Tópicos sobre a infecção e métodos de diagnóstico. Semina:Ciencias Agrarias, 2001, 22, 203.	0.1	17

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91	High frequency of Aichivirus C (porcine kobuvirus) infection in piglets from different geographic regions of Brazil. Tropical Animal Health and Production, 2013, 45, 1757-1762.	0.5	17
92	Genetic variability of VP6, VP7, VP4, and NSP4 genes of porcine rotavirus group H detected in Brazil. Virus Research, 2015, 197, 48-53.	1.1	17
93	Diarrhea caused by rotavirus A, B, and C in suckling piglets from southern Brazil: molecular detection and histologic and immunohistochemical characterization. Journal of Veterinary Diagnostic Investigation, 2018, 30, 370-376.	0.5	17
94	Molecular survey of porcine teschovirus, porcine sapelovirus, and enterovirus G in captive wild boars (Sus scrofa scrofa) of ParanÃ <sub>i</sub> state, Brazil. Pesquisa Veterinaria Brasileira, 2015, 35, 403-408.	0.5	17
95	Falhas da reprodução na pecuária bovina de corte com ênfase para causas infecciosas. Semina:Ciencias Agrarias, 2006, 27, 289.	0.1	16
96	Transplacental Transmission of Ovine Herpesvirus 2 in Cattle with Sheep-associated Malignant Catarrhal Fever. Journal of Comparative Pathology, 2015, 153, 206-211.	0.1	16
97	Association of Histophilus somni with spontaneous abortions in dairy cattle herds from Brazil. Tropical Animal Health and Production, 2015, 47, 403-413.	0.5	16
98	Isolation and molecular characterization of Leptospira borgpetersenii serovar Hardjo strain Hardjobovis in the urine of naturally infected cattle in Brazil. Genetics and Molecular Research, 2016, 15, .	0.3	16
99	Paracoccidioides brasiliensis-associated dermatitis and lymphadenitis in a dog. Mycopathologia, 2017, 182, 425-434.	1.3	16
100	Extra-intestinal detection of canine kobuvirus in a puppy from Southern Brazil. Archives of Virology, 2017, 162, 867-872.	0.9	16
101	Microbial diversity involved in the etiology of a bovine respiratory disease outbreak in a dairy calf rearing unit. Comparative Immunology, Microbiology and Infectious Diseases, 2020, 71, 101494.	0.7	16
102	Severe outbreak of bovine neonatal diarrhea in a dairy calf rearing unit with multifactorial etiology. Brazilian Journal of Microbiology, 2021, 52, 2547-2553.	0.8	16
103	Brazilian strain of bovine respiratory coronavirus is derived from dual enteric and respiratory tropism. Genetics and Molecular Research, 2017, 16, .	0.3	15
104	Diagnóstico diferencial das doenças neurológicas dos bovinos no estado do Paraná. Pesquisa Veterinaria Brasileira, 2018, 38, 1264-1277.	0.5	15
105	Molecular confirmation of ovine herpesvirus 2-induced malignant catarrhal fever lesions in cattle from Rio Grande do Norte, Brazil. Pesquisa Veterinaria Brasileira, 2012, 32, 1213-1218.	0.5	14
106	Molecular characterization of encephalitic bovine listeriosis from southern Brazil. Tropical Animal Health and Production, 2014, 46, 19-25.	0.5	14
107	Kobuvirus (Aichivirus B) infection in Brazilian cattle herds. Veterinary Research Communications, 2014, 38, 177-182.	0.6	14
108	Cryptococcus gattii-Induced Infections in Dogs from Southern Brazil. Mycopathologia, 2015, 180, 265-275.	1.3	14

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109	Pneumonia due to Talaromyces marneffei in a Dog from Southern Brazil with Concomitant Canine Distemper Virus Infection. Journal of Comparative Pathology, 2017, 157, 61-66.	0.1	14
110	Seneca Valley virus RNA detection in pig feed and feed ingredients in Brazil. Transboundary and Emerging Diseases, 2019, 66, 1449-1453.	1.3	14
111	A new wave of Seneca Valley virus outbreaks in Brazil. Transboundary and Emerging Diseases, 2019, 66, 1101-1104.	1.3	14
112	Effect of milk bactofugation on the counts and diversity of thermoduric bacteria. Journal of Dairy Science, 2020, 103, 8782-8790.	1.4	14
113	The Participation of a Malignant Catarrhal Fever Virus and Mycoplasma bovis in the Development of Single and Mixed Infections in Beef and Dairy Cattle With Bovine Respiratory Disease. Frontiers in Veterinary Science, 2021, 8, 691448.	0.9	14
114	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. Brazilian Journal of Microbiology, 2007, 38, 485-490.	0.8	14
115	Avaliação do desempenho reprodutivo de um rebanho bovino de corte naturalmente infectado com o BoHV-1, BVDV e Leptospira hardjo. Semina:Ciencias Agrarias, 2006, 27, 471.	0.1	13
116	Detecção de ácidos nucléicos de Brucella spp., Leptospira spp., herpesvirus bovino e vÃrus da diarréia viral bovina, em fetos bovinos abortados e em animais mortos no perinatal. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2006, 58, 1226-1228.	0.1	13
117	Histopathological and molecular characterization of encephalitic listeriosis in small ruminants from northern ParanÃ <sub>i</sub> , Brazil. Brazilian Journal of Microbiology, 2013, 44, 889-896.	0.8	13
118	Single aflatoxin B1 exposure induces changes in gut microbiota community in C57Bl/6 mice. World Mycotoxin Journal, 2017, 10, 249-254.	0.8	13
119	Quantitative analysis of senecavirus A in tissue samples from naturally infected newborn piglets. Archives of Virology, 2018, 163, 527-531.	0.9	13
120	Genetic characterization of a putative new type of bovine papillomavirus in the Xipapillomavirus 1 species in a Brazilian dairy herd. Virus Genes, 2019, 55, 682-687.	0.7	13
121	Cerebrospinal fluid from a 7-month-old dog with seizure-like episodes. Veterinary Clinical Pathology, 2006, 35, 119-122.	0.3	12
122	Frequency of group a rotavirus in piglet stool samples from non-vaccinated Brazilian pig herds. Brazilian Archives of Biology and Technology, 2009, 52, 63-68.	0.5	12
123	Bovine coronavirus detection in a collection of diarrheic stool samples positive for group a bovine rotavirus. Brazilian Archives of Biology and Technology, 2009, 52, 45-49.	0.5	12
124	An outbreak of winter dysentery caused by bovine coronavirus in a high-production dairy cattle herd from a tropical country. Brazilian Archives of Biology and Technology, 2009, 52, 57-61.	0.5	12
125	First description of group A rotavirus from fecal samples of ostriches (Struthio camelus). Research in Veterinary Science, 2012, 93, 1066-1069.	0.9	12
126	Perfil da infecção pelo vÃrus da diarreia viral bovina (BVDV) em um rebanho bovino leiteiro de alta produção e com programa de vacinação contra o BVDV. Pesquisa Veterinaria Brasileira, 2013, 33, 141-147.	0.5	12

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127	Diarrhea outbreaks in suckling piglets due to rotavirus group C single and mixed (rotavirus groups A) Tj ETQq1	1 0.784314 0.5	rgBT /Overlo
128	Electrophoretic RNA genomic profiles of Brazilian Picobirnavirus (PBV) strains and molecular characterization of a PBV isolated from diarrheic calf. Virus Research, 2016, 211, 58-63.	1.1	12
129	Mucosal disease-like lesions caused by HoBi-like pestivirus in Brazilian calves in 2010–2011: Clinical, pathological, immunohistochemical, and virological characterization. Research in Veterinary Science, 2018, 119, 116-121.	0.9	12
130	Pestivirus K (Atypical Porcine Pestivirus): Update on the Virus, Viral Infection, and the Association with Congenital Tremor in Newborn Piglets. Viruses, 2020, 12, 903.	1.5	12
131	Porcine rotavirus B as primary causative agent of diarrhea outbreaks in newborn piglets. Scientific Reports, 2020, 10, 22002.	1.6	12
132	Intestinal lesions in pigs affected with postweaning multisystemic wasting syndrome. Pesquisa Veterinaria Brasileira, 2008, 28, 313-318.	0.5	12
133	Comparação de diferentes protocolos para a detecção do vÃrus da diarréia viral bovina por RT-PCR em grupos de sangue total e de soro sangüÃneo, artificialmente contaminados. Semina:Ciencias Agrarias, 2005, 26, 219.	0.1	11
134	VP6 gene diversity in 11 Brazilian strains of porcine group C rotavirus. Virus Genes, 2015, 50, 142-146.	0.7	11
135	Bovine respiratory disease associated with Histophilus somni and bovine respiratory syncytial virus in a beef cattle feedlot from Southeastern Brazil. Semina:Ciencias Agrarias, 2017, 38, 283.	0.1	11
136	Dairy calf rearing unit and infectious diseases: diarrhea outbreak by bovine coronavirus as a model for the dispersion of pathogenic microorganisms. Tropical Animal Health and Production, 2018, 50, 1937-1940.	0.5	11
137	A nested-PCR strategy for molecular diagnosis of mollicutes in uncultured biological samples from cows with vulvovaginitis. Animal Reproduction Science, 2018, 188, 137-143.	0.5	11
138	G and P genotype profiles of rotavirus A field strains circulating in beef and dairy cattle herds in Brazil, 2006–2015. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 64, 90-98.	0.7	11
139	Genotype constellation of a rotavirus A field strain with an uncommon G8P[11] genotype combination in a rotavirus-vaccinated dairy cattle herd. Archives of Virology, 2020, 165, 1855-1861.	0.9	11
140	Ovine gammaherpesvirus 2 infections in cattle without typical manifestations of sheep-associated malignant catarrhal fever and concomitantly infected with bovine coronavirus. Brazilian Journal of Microbiology, 2022, 53, 433-446.	0.8	11
141	Molecular analysis of the bovine coronavirus S1 gene by direct sequencing of diarrheic fecal specimens. Brazilian Journal of Medical and Biological Research, 2008, 41, 277-282.	0.7	10
142	Phylogenetic position of an uncharacterized Brazilian strain of bovine papillomavirus in the genus Xipapillomavirus based on sequencing of the L1 open reading frame. Genetics and Molecular Biology, 2010, 33, 745-749.	0.6	10
143	Age distribution of porcine sapovirus asymptomatic infection and molecular evidence of genogroups GIII and GIX? circulation in distinct Brazilian pig production systems. Tropical Animal Health and Production, 2016, 48, 21-27.	0.5	10
144	High detection rate and genetic diversity of picobirnavirus in a sheep flock in Brazil. Virus Research, 2018, 255, 10-13.	1.1	10

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145	Fatores de risco associados à infecção pelo herpesvÃrus bovino 1 em rebanhos bovinos da região Oeste do Estado do Paraná. Pesquisa Veterinaria Brasileira, 2008, 28, 161-168.	0.5	10
146	Asymptomatic encephalitis in calves experimentally infected with bovine herpesvirus-5. Canadian Veterinary Journal, 2011, 52, 1312-8.	0.0	10
147	Hematological and cerebrospinal fluid changes in cattle naturally and experimentally infected with the bovine herpesvirus 5. Brazilian Archives of Biology and Technology, 2009, 52, 69-76.	0.5	9
148	Histophilus somni-induced thrombotic meningoencephalitis in cattle from northern ParanÃį, Brazil. Pesquisa Veterinaria Brasileira, 2015, 35, 329-336.	0.5	9
149	Short communication: Effect of bactofugation of raw milk on counts and microbial diversity of psychrotrophs. Journal of Dairy Science, 2019, 102, 7794-7799.	1.4	9
150	Detection of canine kobuvirus RNA in diarrheic fecal samples of dogs with parvoviruses. Brazilian Journal of Microbiology, 2019, 50, 871-874.	0.8	9
151	Longitudinal surveillance of rotavirus A genotypes circulating in a high milk yield dairy cattle herd after the introduction of a rotavirus vaccine. Veterinary Microbiology, 2019, 230, 260-264.	0.8	9
152	Helicobacter infection in the hepatobiliary system and hepatic lesions: a possible association in dogs. Brazilian Journal of Microbiology, 2019, 50, 297-305.	0.8	9
153	Molecular characterization of Brazilian wild-type strains of bovine respiratory syncytial virus reveals genetic diversity and a putative new subgroup of the virus. Veterinary Quarterly, 2020, 40, 83-96.	3.0	9
154	A bovine teat papilloma specimen harboring Deltapapillomavirus (BPV-1) and Xipapillomavirus (BPV-6) representatives. Brazilian Archives of Biology and Technology, 2009, 52, 87-91.	0.5	9
155	VP6 gene diversity in Brazilian strains of porcine group C rotavirus. Genetics and Molecular Research, 2010, 9, 506-513.	0.3	9
156	Dairy cow abortion associated with Neospora caninum and other infectious agents. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2005, 57, 545-547.	0.1	8
157	Ultrastructure of Sheep Primordial Follicles Cultured in the Presence of Indol Acetic Acid, ECF, and FSH. Veterinary Medicine International, 2011, 2011, 1-7.	0.6	8
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