Soren Alexandersen

List of Publications by Year
in descending order

146 papers	7,862 citations	50170 46 h-index	66788 78 g-index
162 all docs	162 docs citations	162 times ranked	4941 citing authors

#	Article	IF	Citations
1	Neonatal parechovirus infection: Possibility of inâ€utero transmission. Journal of Paediatrics and Child Health, 2022, 58, 1088-1090.	0.4	2
2	Exploring the Cause of Diarrhoea and Poor Growth in 8â€“11-Week-Old Pigs from an Australian Pig Herd Using Metagenomic Sequencing. Viruses, 2021, 13, 1608.	1.5	6
3	Diverse Bacterial Resistance Genes Detected in Fecal Samples From Clinically Healthy Women and Infants in Australiaâ€"A Descriptive Pilot Study. Frontiers in Microbiology, 2021, 12, 596984.	1.5	5
4	Ability to detect antibodies to beak and feather disease virus in blood on filter paper decreases with duration of storage. PeerJ, 2021, 9, e12642.	0.9	0
5	Infection Dynamics of Swine Influenza Virus in a Danish Pig Herd Reveals Recurrent Infections with Different Variants of the H1N2 Swine Influenza A Virus Subtype. Viruses, 2020, 12, 1013.	1.5	9
6	Metagenomic characterisation of avian parvoviruses and picornaviruses from Australian wild ducks. Scientific Reports, 2020, 10, 12800.	1.6	32
7	SARS-CoV-2 genomic and subgenomic RNAs in diagnostic samples are not an indicator of active replication. Nature Communications, 2020, 11, 6059.	5.8	254
8	Application of single platform metagenomics sequencing alongside conventional testing for two adult cases of Central Nervous System (CNS) infectionâ€¯. Pathology, 2020, 52, S124-S125.	0.3	0
9	Epidemic and Inter-epidemic Burden of Pediatric Human Parechovirus Infection in New South Wales, Australia, 2017â€“2018. Pediatric Infectious Disease Journal, 2020, 39, 507-511.	1.1	4
10	Detection of a Reassortant H9N2 Avian Influenza Virus with Intercontinental Gene Segments in a Resident Australian Chestnut Teal. Viruses, 2020, 12, 88.	1.5	14
11	Metagenomic characterisation of additional and novel avian viruses from Australian wild ducks. Scientific Reports, 2020, 10, 22284.	1.6	15
12	An Emerging Human Parechovirus Type 5 Causing Sepsis-Like Illness in Infants in Australia. Viruses, 2019, 11, 913.	1.5	9
13	Evolutionary analysis of human parechovirus type 3 and clinical outcomes of infection during the 2017â€“18 Australian epidemic. Scientific Reports, 2019, 9, 8906.	1.6	13
14	Detection and characterisation of canine astrovirus, canine parvovirus and canine papillomavirus in puppies using next generation sequencing. Scientific Reports, 2019, 9, 4602.	1.6	15
15	Detection and characterisation of coronaviruses in migratory and non-migratory Australian wild birds. Scientific Reports, 2018, 8, 5980.	1.6	46
16	Metagenomics detection and characterisation of viruses in faecal samples from Australian wild birds. Scientific Reports, 2018, 8, 8686.	1.6	65
17	The protective capacity of high payload FMDV A22 IRQ vaccine in sheep against direct-contact challenge with a heterologous, contemporary FMDV A strain from South East Asia. PLoS ONE, 2018, 13, e0195302.	1.1	5
18	An outbreak of severe infections among Australian infants caused by a novel recombinant strain of human parechovirus type 3. Scientific Reports, 2017, 7, 44423.	1.6	34

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19	Evolutionary and network analysis of virus sequences from infants infected with an Australian recombinant strain of human parechovirus type 3. Scientific Reports, 2017, 7, 3861.	1.6	19
20	Foot-and-Mouth Disease in Red Deer - Experimental Infection and Test Methods Performance. Transboundary and Emerging Diseases, 2017, 64, 213-225.	1.3	14
21	Clinical Signs and Pathology of Foot-and-mouth Disease. , 2017, , 171-178.		2
22	Epidemiological and Evolutionary Inference of the Transmission Network of the 2014 Highly Pathogenic Avian Influenza H5N2 Outbreak in British Columbia, Canada. Scientific Reports, 2016, 6, 30858.	1.6	24
23	Reassortant Highly Pathogenic Influenza A H5N2 Virus Containing Gene Segments Related to Eurasian H5N8 in British Columbia, Canada, 2014. Scientific Reports, 2015, 5, 9484.	1.6	144
24	Early protection in sheep against intratypic heterologous challenge with serotype O foot-and-mouth disease virus using high-potency, emergency vaccine. Vaccine, 2015, 33, 422-429.	1.7	24
25	The first case of porcine epidemic diarrhea in Canada. Canadian Veterinary Journal, 2015, 56, 149-52.	0.0	67
26	Investigation into the Role of Potentially Contaminated Feed as a Source of the Firstâ€Detected Outbreaks of Porcine Epidemic Diarrhea in Canada. Transboundary and Emerging Diseases, 2014, 61, 397-410.	1.3	158
27	Middle East Respiratory Syndrome Coronavirus Antibody Reactors Among Camels in Dubai, United Arab Emirates, in 2005. Transboundary and Emerging Diseases, 2014, 61, 105-108.	1.3	70
28	Swine influenza test results from animal health laboratories in Canada. Canadian Veterinary Journal, 2013, 54, 501-3.	0.0	1
29	Application of the CeditestÂ® FMDV type O and FMDV-NS enzyme-linked immunosorbent assays for detection of antibodies against Foot-and-mouth disease virus in selected livestock and wildlife species in Uganda. Journal of Veterinary Diagnostic Investigation, 2012, 24, 270-276.	0.5	5
30	Experimental Foot-and-Mouth Disease Virus Infection in White Tailed Deer. Journal of Comparative Pathology, 2012, 147, 330-342.	0.1	21
31	Real-time PCR detection of Parvicapsula pseudobranchicola (Myxozoa: Myxosporea) in wild salmonids in Norway. Journal of Fish Diseases, 2011, 34, 365-371.	0.9	22
32	Characterization of H1N1 Swine Influenza Viruses Circulating in Canadian Pigs in 2009. Journal of Virology, 2011, 85, 8667-8679.	1.5	41
33	Patterns, risk factors and characteristics of reported and perceived foot-and-mouth disease (FMD) in Uganda. Tropical Animal Health and Production, 2010, 42, 1547-1559.	0.5	47
34	The role of African buffalos (syncerus caffer) in the maintenance of foot-and-mouth disease in Uganda. BMC Veterinary Research, 2010, 6, 54.	0.7	45
35	Options for Decentralized Testing of Suspected Secondary Outbreaks of Foot-and-mouth Disease. Transboundary and Emerging Diseases, 2010, 57, no-no.	1.3	13
36	Antibodies Against Foot-and-mouth Disease (FMD) Virus in African Buffalos (Syncerus caffer) in Selected National Parks in Uganda (2001-2003). Transboundary and Emerging Diseases, 2010, 57, no-no.	1.3	18

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37	Serotype Specificity of Antibodies against Foot-and-Mouth Disease Virus in Cattle in Selected Districts in Uganda. Transboundary and Emerging Diseases, 2010, 57, 365-374.	1.3	24
38	Effective Animal Health Disease Surveillance Using a Network-Enabled Approach. Transboundary and Emerging Diseases, 2010, 57, 414-419.	1.3	12
39	Genetic and Pathobiologic Characterization of Pandemic H1N1 2009 Influenza Viruses from a Naturally Infected Swine Herd. Journal of Virology, 2010, 84, 2245-2256.	1.5	128
40	Footâ€andâ€mouth disease viral loads in pigs in the early, acute stage of disease. Veterinary Record, 2010, 166, 10-14.	0.2	25
41	Molecular cloning and phylogenetic analysis of integrins Î±vÎ²1 and Î±vÎ²6 of one-humped camel (Camelus) Tj ETQq1 1 0.784314 rgBT	0.5	1
42	Molecular Characterization of Pandemic H1N1 Influenza Viruses Isolated from Turkeys and Pathogenicity of a Human pH1N1 Isolate in Turkeys. Avian Diseases, 2010, 54, 1275-1285.	0.4	42
43	Effect of the initial dose of foot-and-mouth disease virus on the early viral dynamics within pigs. Journal of the Royal Society Interface, 2009, 6, 835-847.	1.5	23
44	Influence of Exposure Intensity on the Efficiency and Speed of Transmission of Foot-and-Mouth Disease. Journal of Comparative Pathology, 2009, 140, 225-237.	0.1	23
45	Prevalence Estimates of Antibodies Towards Foot-and-Mouth Disease Virus in Small Ruminants in Uganda. Transboundary and Emerging Diseases, 2009, 56, 362-371.	1.3	46
46	Experimental Transmission of Aleutian Disease virus (ADV) to Different Animal Species. Acta Pathologica, Microbiologica, Et Immunologica Scandinavica Section B, Microbiology, 2009, 93B, 195-200.	0.1	18
47	Differences in the susceptibility of dromedary and Bactrian camels to foot-and-mouth disease virus. Epidemiology and Infection, 2009, 137, 549-554.	1.0	24
48	An investigation into human pandemic influenza virus (H1N1) 2009 on an Alberta swine farm. Canadian Veterinary Journal, 2009, 50, 1153-61.	0.0	142
49	Foot-and-mouth disease virus infection in young lambs: Pathogenesis and tissue tropism. Veterinary Microbiology, 2008, 127, 258-274.	0.8	27
50	Epithelial Distribution and Replication of Foot-and-Mouth Disease Virus RNA in Infected Pigs. Journal of Comparative Pathology, 2008, 139, 86-96.	0.1	12
51	Dromedaries (Camelus dromedarius) are of Low Susceptibility to Inoculation with Foot-and-Mouth Disease Virus Serotype O. Journal of Comparative Pathology, 2008, 139, 187-193.	0.1	8
52	Epidemiology of foot-and-mouth disease in Landhi Dairy Colony, Pakistan, the world largest Buffalo colony. Virology Journal, 2008, 5, 53.	1.4	30
53	The VetMet Veterinary Decision Support System for Airborne Animal Diseases. NATO Security Through Science Series C: Environmental Security, 2008, , 199-207.	0.1	1
54	Temporal assessment of seroconversion in response to inactivated footâ€andâ€mouth disease vaccine in Arabian oryx (Oryx leucoryx). Veterinary Record, 2008, 163, 717-720.	0.2	1

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55	Genetic characterisation of the recent foot-and-mouth disease virus subtype A/IRN/2005. Virology Journal, 2007, 4, 122.	1.4	41
56	Novel reverse transcription loop-mediated isothermal amplification for rapid detection of foot-and-mouth disease virus. Archives of Virology, 2006, 151, 1093-1106.	0.9	202
57	Cytokine and Toll-like Receptor mRNAs in the Nasal-associated Lymphoid Tissues of Cattle During Foot-and-mouth Disease Virus Infection. Journal of Comparative Pathology, 2006, 134, 56-62.	0.1	39
58	Lack of susceptibility of the dromedary camel (Camelus dromedarius) to footâ€andâ€mouth disease virus serotype O. Veterinary Record, 2006, 158, 201-203.	0.2	9
59	Re-assessing the likelihood of airborne spread of foot-and-mouth disease at the start of the 1967â€“1968 UK foot-and-mouth disease epidemic. Epidemiology and Infection, 2005, 133, 767-783.	1.0	33
60	Importance of Arginine 20 of the Swine Vesicular Disease Virus 2A Protease for Activity and Virulence. Journal of Virology, 2005, 79, 428-440.	1.5	4
61	Use of Confocal Immunofluorescence Microscopy To Localize Viral Nonstructural Proteins and Potential Sites of Replication in Pigs Experimentally Infected with Foot-and-Mouth Disease Virus. Journal of Virology, 2005, 79, 6410-6418.	1.5	24
62	Foot-and-Mouth Disease: Host Range and Pathogenesis. , 2005, 288, 9-42.		195
63	The Î±vÎ²6 integrin receptor for Foot-and-mouth disease virus is expressed constitutively on the epithelial cells targeted in cattle. Journal of General Virology, 2005, 86, 2769-2780.	1.3	89
64	Extent of reduction of foot-and-mouth disease virus RNA load in oesophagealâ€“pharyngeal fluid after peak levels may be a critical determinant of virus persistence in infected cattle. Journal of General Virology, 2004, 85, 415-421.	1.3	18
65	Quantitative analysis of foot-and-mouth disease virus RNA loads in bovine tissues: implications for the site of viral persistence. Journal of General Virology, 2004, 85, 2567-2575.	1.3	68
66	Determinants of Early Foot-and-Mouth Disease Virus Dynamics in Pigs. Journal of Comparative Pathology, 2004, 131, 294-307.	0.1	72
67	Use of Automated Real-time Reverse Transcription-Polymerase Chain Reaction (RT-PCR) to Monitor Experimental Swine Vesicular Disease Virus Infection in Pigs. Journal of Comparative Pathology, 2004, 131, 308-317.	0.1	11
68	Validation of a foot-and-mouth disease antibody screening solid-phase competition ELISA (SPCE). Journal of Virological Methods, 2004, 115, 145-158.	1.0	59
69	Evaluation of real-time reverse transcription polymerase chain reaction assays for the detection of swine vesicular disease virus. Journal of Virological Methods, 2004, 116, 169-176.	1.0	33
70	New Directions: Airborne Transmission of Foot-and-Mouth Disease Virus. Atmospheric Environment, 2004, 38, 503-505.	1.9	31
71	The Pathogenesis and Diagnosis of Foot-and-Mouth Disease. Journal of Comparative Pathology, 2003, 129, 1-36.	0.1	660
72	Studies of Quantitative Parameters of Virus Excretion and Transmission in Pigs and Cattle Experimentally Infected with Foot-and-Mouth Disease Virus. Journal of Comparative Pathology, 2003, 129, 268-282.	0.1	174

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73	Rinderpest virus lineage differentiation using RT-PCR and SNAP-ELISA. Journal of Virological Methods, 2003, 107, 29-36.	1.0	13
74	Evaluation of automated RT-PCR to accelerate the laboratory diagnosis of foot-and-mouth disease virus. Journal of Virological Methods, 2003, 107, 129-139.	1.0	107
75	Detection of carrier cattle and sheep persistently infected with foot-and-mouth disease virus by a rapid real-time RT-PCR assay. Journal of Virological Methods, 2003, 111, 95-100.	1.0	36
76	Clinical and laboratory investigations of five outbreaks of footâ€andâ€mouth disease during the 2001 epidemic in the United Kingdom. Veterinary Record, 2003, 152, 489-496.	0.2	62
77	Airborne transmission of footâ€andâ€mouth disease virus from Burnside Farm, Heddononâ€theâ€Wall, Northumberland, during the 2001 epidemic in the United Kingdom. Veterinary Record, 2003, 152, 525-533.	0.2	61
78	Investigation of airborne foot-and-mouth disease virus transmission during low-wind conditions in the early phase of the UK 2001 epidemic. Atmospheric Chemistry and Physics, 2003, 3, 2101-2110.	1.9	57
79	Footâ€andâ€mouth disease virus infection of sheep: implications for diagnosis and control. Veterinary Record, 2002, 150, 724-727.	0.2	53
80	Natural aerosol transmission of foot-and-mouth disease virus to pigs: minimal infectious dose for strain O1 Lausanne. Epidemiology and Infection, 2002, 128, 301-312.	1.0	90
81	Further studies to quantify the dose of natural aerosols of foot-and-mouth disease virus for pigs. Epidemiology and Infection, 2002, 128, 313-323.	1.0	138
82	Replication and Clearance of Respiratory Syncytial Virus. American Journal of Pathology, 2002, 161, 2195-2207.	1.9	89
83	Evaluation of the portable Cepheid SmartCycler realâ€time PCR machine for the rapid diagnosis of footâ€andâ€mouth disease. Veterinary Record, 2002, 150, 625-628.	0.2	35
84	Experimental studies with foot-and-mouth disease virus, strain O, responsible for the 2001 epidemic in the United Kingdom. Vaccine, 2002, 20, 2508-2515.	1.7	35
85	Detection of all seven serotypes of foot-and-mouth disease virus by real-time, fluorogenic reverse transcription polymerase chain reaction assay. Journal of Virological Methods, 2002, 105, 67-80.	1.0	171
86	The effects of gamma interferon on replication of foot-and-mouth disease virus in persistently infected bovine cells. Archives of Virology, 2002, 147, 2157-2167.	0.9	72
87	Aspects of the persistence of foot-and-mouth disease virus in animalsâ€”the carrier problem. Microbes and Infection, 2002, 4, 1099-1110.	1.0	218
88	Quantities of infectious virus and viral RNA recovered from sheep and cattle experimentally infected with foot-and-mouth disease virus O UK 2001. Journal of General Virology, 2002, 83, 1915-1923.	1.3	73
89	Predicting the spread of foot and mouth disease by airborne virus. OIE Revue Scientifique Et Technique, 2002, 21, 569-575.	0.5	99
90	Clinical variation in foot and mouth disease: pigs. OIE Revue Scientifique Et Technique, 2002, 21, 513-518.	0.5	87

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91	Relative resistance of pigs to infection by natural aerosols of FMD virus. Veterinary Record, 2001, 148, 600-602.	0.2	51
92	Diagnosis of footâ€andâ€mouth disease by realâ€time fluorogenic PCR assay. Veterinary Record, 2001, 149, 621-623.	0.2	44
93	Development of a novel real-time RT-PCR assay for quantitation of foot-and-mouth disease virus in diverse porcine tissues. Journal of Virological Methods, 2001, 92, 23-35.	1.0	87
94	Relative risks of the uncontrollable (airborne) spread of FMD by different species. Veterinary Record, 2001, 148, 602-604.	0.2	144
95	The early pathogenesis of foot-and-mouth disease in pigs infected by contact: a quantitative time-course study using TaqMan RTâ€“PCR. Journal of General Virology, 2001, 82, 747-755.	1.3	126
96	Evaluation of a portable, 'real-time' PCR machine for FMD diagnosis. Veterinary Record, 2001, 149, 430.	0.2	3
97	Increased pulmonary secretion of tumor necrosis factor-Î± in calves experimentally infected with bovine respiratory syncytial virus. Veterinary Immunology and Immunopathology, 2000, 76, 199-214.	0.5	28
98	Development of Reverse Transcription-PCR (Oligonucleotide Probing) Enzyme-Linked Immunosorbent Assays for Diagnosis and Preliminary Typing of Foot-and-Mouth Disease: a New System Using Simple and Aqueous-Phase Hybridization. Journal of Clinical Microbiology, 2000, 38, 4604-4613.	1.8	32
99	Serological and genetic characterisation of bovine respiratory syncytial virus (BRSV) indicates that Danish isolates belong to the intermediate subgroup: no evidence of a selective effect on the variability of G protein nucleotide sequence by prior cell culture adaption and passages in cell culture or calves1The GenBank accession numbers of the sequences reported in this paper are U92098 to U92114.1. Veterinary Microbiology, 1998, 62, 265-279.	0.8	31
100	Vaccination with Aleutian mink disease parvovirus (AMDV) capsid proteins enhances disease, while vaccination with the major non-structural AMDV protein causes partial protection from disease. Vaccine, 1998, 16, 1158-1165.	1.7	41
101	Appearance of acute PRRSâ€like symptoms in sow herds after vaccination with a modified live PRRS vaccine. Veterinary Record, 1997, 141, 497-499.	0.2	188
102	S-phase-dependent cell cycle disturbances caused by Aleutian mink disease parvovirus. Journal of Virology, 1997, 71, 1386-1396.	1.5	38
103	Two parvoviruses that cause different diseases in mink have different transcription patterns: transcription analysis of mink enteritis virus and Aleutian mink disease parvovirus in the same cell line. Journal of Virology, 1997, 71, 4990-4996.	1.5	17
104	Sites of Replication of Bovine Respiratory Syncytial Virus in Naturally Infected Calves as Determined by In Situ Hybridization. Veterinary Pathology, 1996, 33, 383-390.	0.8	48
105	Investigation of the pathogenesis of transplacental transmission of Aleutian mink disease parvovirus in experimentally infected mink. Journal of Virology, 1996, 70, 1455-1466.	1.5	35
106	Subcellular localization of Aleutian mink disease parvovirus proteins and DNA during permissive infection of Crandell feline kidney cells. Journal of Virology, 1996, 70, 3242-3247.	1.5	20
107	Advantages and disadvantages of using live vaccines risks and control measures. Acta Veterinaria Scandinavica Supplementum, 1996, 90, 89-100.	0.2	8
108	Transcription and localization of growth factor mRNA in the bovine oviduct. Molecular Reproduction and Development, 1995, 42, 28-34.	1.0	13

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109	The phosphoprotein gene of a dolphin morbillivirus isolate exhibits genomic variation at the editing site. Journal of General Virology, 1995, 76, 3051-3058.	1.3	17
110	In situhybridization for the detection of chicken anaemia virus in experimentallyâ€induced infection and field outbreaks. Avian Pathology, 1995, 24, 149-155.	0.8	10
111	Purification and characterization of the major nonstructural protein (NS-1) of Aleutian mink disease parvovirus. Journal of Virology, 1995, 69, 1802-1809.	1.5	49
112	Acute Interstitial Pneumonia in Mink Kits Inoculated with Defined Isolates of Aleutian Mink Disease Parvovirus. Veterinary Pathology, 1994, 31, 216-228.	0.8	50
113	Production of mink enteritis parvovirus empty capsids by expression in a baculovirus vector system: a recombinant vaccine for mink enteritis parvovirus in mink. Journal of General Virology, 1994, 75, 149-155.	1.3	37
114	Sequence comparison of the non-structural genes of four different types of Aleutian mink disease parvovirus indicates an unusual degree of variability. Archives of Virology, 1994, 138, 213-231.	0.9	50
115	Pathogenesis of Aleutian mink disease parvovirus infection: effects of suppression of antibody response on viral mRNA levels and on development of acute disease. Journal of Virology, 1994, 68, 738-749.	1.5	27
116	Role of alveolar type II cells and of surfactant-associated protein C mRNA levels in the pathogenesis of respiratory distress in mink kits infected with Aleutian mink disease parvovirus. Journal of Virology, 1994, 68, 2720-2725.	1.5	18
117	Localization of growth factor mRNA in the bovine oviduct. Reproduction in Domestic Animals, 1993, 28, 383-384.	0.6	0
118	Expression of Aleutian mink disease parvovirus proteins in a baculovirus vector system. Journal of Virology, 1993, 67, 229-238.	1.5	55
119	Identification of alternatively spliced mRNAs encoding potential new regulatory proteins in cattle infected with bovine leukemia virus. Journal of Virology, 1993, 67, 39-52.	1.5	64
120	Comparison of promoter activity in Aleutian mink disease parvovirus, minute virus of mice, and canine parvovirus: possible role of weak promoters in the pathogenesis of Aleutian mink disease parvovirus infection. Journal of Virology, 1993, 67, 1877-1886.	1.5	43
121	cis-acting sequences in the Aleutian mink disease parvovirus late promoter important for transcription: comparison to the canine parvovirus and minute virus of mice. Journal of Virology, 1993, 67, 1887-1895.	1.5	33
122	Characterization of early pathogenic effects after experimental infection of calves with bovine immunodeficiency-like virus. Journal of Virology, 1992, 66, 1074-1083.	1.5	122
123	Identification of a hypervariable region in the long terminal repeat of equine infectious anemia virus. Journal of Virology, 1991, 65, 1605-1610.	1.5	70
124	Characterization of variable regions in the envelope and S3 open reading frame of equine infectious anemia virus. Journal of Virology, 1991, 65, 4255-4262.	1.5	45
125	Nucleotide sequence analysis of Aleutian mink disease parvovirus shows that multiple virus types are present in infected mink. Journal of Virology, 1991, 65, 4378-4386.	1.5	57
126	Analysis of experimental mink enteritis virus infection in mink: in situ hybridization, serology, and histopathology. Journal of Virology, 1990, 64, 2768-2779.	1.5	49

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127	Nucleotide sequence of the 5'-terminal palindrome of Aleutian mink disease parvovirus and construction of an infectious molecular clone. Journal of Virology, 1990, 64, 3551-3556.	1.5	62
128	Pathogenesis of disease caused by Aleutian mink disease parvovirus. Acta Pathologica Microbiologica Et Immunologica Scandinavica - Supplementum, 1990, 14, 1-32.	0.2	29
129	Analysis of parvovirus infections using strand-specific hybridization probes. Virus Research, 1989, 14, 1-25.	1.1	35
130	Synovial fluid proteins in degenerative joint disease in dogs. Veterinary Immunology and Immunopathology, 1989, 22, 187-196.	0.5	5
131	Passive transfer of antiviral antibodies restricts replication of Aleutian mink disease parvovirus in vivo. Journal of Virology, 1989, 63, 9-17.	1.5	65
132	Breeding season and pregnancy-associated increase in plasma levels of fibrin/fibrinogen in the mink. Animal Reproduction Science, 1988, 16, 135-144.	0.5	0
133	Detailed transcription map of Aleutian mink disease parvovirus. Journal of Virology, 1988, 62, 3684-3694.	1.5	88
134	Evidence of restricted viral replication in adult mink infected with Aleutian disease of mink parvovirus. Journal of Virology, 1988, 62, 1495-1507.	1.5	111
135	Nucleotide sequence and genomic organization of Aleutian mink disease parvovirus (ADV): sequence comparisons between a nonpathogenic and a pathogenic strain of ADV. Journal of Virology, 1988, 62, 2903-2915.	1.5	129
136	Treatment of Neonatally Aleutian Disease Virus (ADV) Infected Mink Kits with Gammaglobulin Containing Antibodies to ADV Reduces the Death Rate of Mink Kits. Acta Veterinaria Scandinavica, 1988, 29, 323-330.	0.5	14
137	Studies on the sequential development of acute interstitial pneumonia caused by Aleutian disease virus in mink kits. Journal of Virology, 1987, 61, 81-86.	1.5	61
138	In situ molecular hybridization for detection of Aleutian mink disease parvovirus DNA by using strand-specific probes: identification of target cells for viral replication in cell cultures and in mink kits with virus-induced interstitial pneumonia. Journal of Virology, 1987, 61, 2407-2419.	1.5	105
139	Demonstration of non-degraded aleutian disease virus (ADV) proteins in lung tissue from experimentally infected mink kits. Archives of Virology, 1986, 87, 127-133.	0.9	38
140	Acute Interstitial Pneumonia in Mink Kits: Experimental Reproduction of the Disease. Veterinary Pathology, 1986, 23, 579-588.	0.8	76
141	RESTRICTED HETEROGENEITY OF THE EARLY ANTIBODY RESPONSE TO ALEUTIAN DISEASE VIRUS IN MINK KITS. Acta Pathologica, Microbiologica, Et Immunologica Scandinavica Section C, Immunology, 1986, 94C, 137-143.	0.2	11
142	Counter Current Line Absorption Immunoelectrophoresis is an Alternative Diagnostic Screening Test to Counter Current Immunoelectrophoresis in Aleutian Disease (AD) Eradication Programs. Acta Veterinaria Scandinavica, 1986, 27, 410-420.	0.5	17
143	Thin-layer counter current line absorption immuno-electrophoretic analysis of antigens and antibodies to aleutian disease virus - a mink parvovirus. Electrophoresis, 1985, 6, 535-538.	1.3	12
144	Rocket line immunoelectrophoresis: An improved assay for simultaneous quantification of a mink parvovirus (aleutian disease virus) antigen and antibody. Journal of Virological Methods, 1985, 10, 145-151.	1.0	23

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145	EXAMINATION OF ALEUTIAN DISEASE VIRUS IN CHARGEâ€SHIFT CROSSED IMMUNOELECTROPHORESIS. Acta Pathologica, Microbiologica, Et Immunologica Scandinavica Section B, Microbiology, 1984, 92B, 331-334.	0.1	6
146	ACUTE INTERSTITIAL PNEUMONITIS CAUSED BY ALEUTIAN DISEASE VIRUS IN MINK KITS. Acta Pathologica, Microbiologica, Et Immunologica Scandinavica Section A, Pathology, 1984, 92A, 391-393.	0.3	32