JÃ¼rgen A Richt

List of Publications by Year
in descending order

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141 papers	5,308 citations	94433 37 h-index	114465 63 g-index
154 all docs	154 docs citations	154 times ranked	7265 citing authors

#	Article	IF	Citations
1	Animal models for COVID-19. Nature, 2020, 586, 509-515.	27.8	705
2	SARS-CoV-2 infection, disease and transmission in domestic cats. Emerging Microbes and Infections, 2020, 9, 2322-2332.	6.5	215
3	African Swine Fever Virus: An Emerging DNA Arbovirus. Frontiers in Veterinary Science, 2020, 7, 215.	2.2	211
4	The pig as a mixing vessel for influenza viruses: Human and veterinary implications. Journal of Molecular and Genetic Medicine: an International Journal of Biomedical Research, 2008, 3, 158-66.	0.1	157
5	Pathogenic and Antigenic Properties of Phylogenetically Distinct Reassortant H3N2 Swine Influenza Viruses Cocirculating in the United States. Journal of Clinical Microbiology, 2003, 41, 3198-3205.	3.9	150
6	African Swine Fever Virus Biology and Vaccine Approaches. Advances in Virus Research, 2018, 100, 41-74.	2.1	147
7	Mutations in SARS-CoV-2 variants of concern link to increased spike cleavage and virus transmission. Cell Host and Microbe, 2022, 30, 373-387.e7.	11.0	138
8	African Swine Fever Virus Armenia/07 Virulent Strain Controls Interferon Beta Production through the cGAS-STING Pathway. Journal of Virology, 2019, 93, .	3.4	116
9	Current Status of Rift Valley Fever Vaccine Development. Vaccines, 2017, 5, 29.	4.4	102
10	Subunit Vaccine Approaches for African Swine Fever Virus. Vaccines, 2019, 7, 56.	4.4	85
11	Susceptibility of swine cells and domestic pigs to SARS-CoV-2. Emerging Microbes and Infections, 2020, 9, 2278-2288.	6.5	84
12	TOP1 inhibition therapy protects against SARS-CoV-2-induced lethal inflammation. Cell, 2021, 184, 2618-2632.e17.	28.9	80
13	Attenuated Influenza Virus Vaccines with Modified NS1 Proteins. Current Topics in Microbiology and Immunology, 2009, 333, 177-195.	1.1	80
14	DNA-Protein Vaccination Strategy Does Not Protect from Challenge with African Swine Fever Virus Armenia 2007 Strain. Vaccines, 2019, 7, 12.	4.4	78
15	Infection and transmission of ancestral SARS-CoV-2 and its alpha variant in pregnant white-tailed deer. Emerging Microbes and Infections, 2022, 11, 95-112.	6.5	77
16	Domestic Pigs Are Susceptible to Infection with Influenza B Viruses. Journal of Virology, 2015, 89, 4818-4826.	3.4	73
17	A Critical Needs Assessment for Research in Companion Animals and Livestock Following the Pandemic of COVID-19 in Humans. Vector-Borne and Zoonotic Diseases, 2020, 20, 393-405.	1.5	70
18	Natural and Experimental SARS-CoV-2 Infection in Domestic and Wild Animals. Viruses, 2021, 13, 1993.	3.3	70

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19	Combination of PB2 271A and SR Polymorphism at Positions 590/591 Is Critical for Viral Replication and Virulence of Swine Influenza Virus in Cultured Cells and In Vivo. Journal of Virology, 2012, 86, 1233-1237.	3.4	69
20	A multifunctional human monoclonal neutralizing antibody that targets a unique conserved epitope on influenza HA. Nature Communications, 2018, 9, 2669.	12.8	67
21	Advances and gaps in SARS-CoV-2 infection models. PLoS Pathogens, 2022, 18, e1010161.	4.7	61
22	Characterization of Uncultivable Bat Influenza Virus Using a Replicative Synthetic Virus. PLoS Pathogens, 2014, 10, e1004420.	4.7	58
23	Realâ€“Time Reverse Transcriptionâ€“Polymerase Chain Reaction Assays for the Detection and Differentiation of North American Swine Influenza Viruses. Journal of Veterinary Diagnostic Investigation, 2004, 16, 367-373.	1.1	56
24	Antemortem Detection of Chronic Wasting Disease Prions in Nasal Brush Collections and Rectal Biopsy Specimens from White-Tailed Deer by Real-Time Quaking-Induced Conversion. Journal of Clinical Microbiology, 2016, 54, 1108-1116.	3.9	56
25	Environmental Stability of SARS-CoV-2 on Different Types of Surfaces under Indoor and Seasonal Climate Conditions. Pathogens, 2021, 10, 227.	2.8	56
26	Analysis of Recombinant H7N9 Wild-Type and Mutant Viruses in Pigs Shows that the Q226L Mutation in HA Is Important for Transmission. Journal of Virology, 2014, 88, 8153-8165.	3.4	52
27	Bluetongue and epizootic hemorrhagic disease viruses: recent developments with these globally re-emerging arboviral infections of ruminants. Current Opinion in Virology, 2019, 34, 56-62.	5.4	52
28	Viral reassortment and transmission after co-infection of pigs with classical H1N1 and triple-reassortant H3N2 swine influenza viruses. Journal of General Virology, 2010, 91, 2314-2321.	2.9	51
29	A Recombinant Rift Valley Fever Virus Glycoprotein Subunit Vaccine Confers Full Protection against Rift Valley Fever Challenge in Sheep. Scientific Reports, 2016, 6, 27719.	3.3	50
30	Newcastle Disease Virus-Vectored H7 and H5 Live Vaccines Protect Chickens from Challenge with H7N9 or H5N1 Avian Influenza Viruses. Journal of Virology, 2015, 89, 7401-7408.	3.4	49
31	The L83L ORF of African swine fever virus strain Georgia encodes for a non-essential gene that interacts with the host protein IL-1Î². Virus Research, 2018, 249, 116-123.	2.2	48
32	Experimental re-infected cats do not transmit SARS-CoV-2. Emerging Microbes and Infections, 2021, 10, 638-650.	6.5	48
33	A Glycoprotein Subunit Vaccine Elicits a Strong Rift Valley Fever Virus Neutralizing Antibody Response in Sheep. Vector-Borne and Zoonotic Diseases, 2014, 14, 746-756.	1.5	47
34	Prion replication without host adaptation during interspecies transmissions. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 1141-1146.	7.1	45
35	Seeded Amplification of Chronic Wasting Disease Prions in Nasal Brushings and Recto-anal Mucosa-Associated Lymphoid Tissues from Elk by Real-Time Quaking-Induced Conversion. Journal of Clinical Microbiology, 2016, 54, 1117-1126.	3.9	44
36	Zygote injection of CRISPR/Cas9 RNA successfully modifies the target gene without delaying blastocyst development or altering the sex ratio in pigs. Transgenic Research, 2017, 26, 97-107.	2.4	42

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37	Evolution of Diagnostic Tests for Chronic Wasting Disease, a Naturally Occurring Prion Disease of Cervids. Pathogens, 2017, 6, 35.	2.8	41
38	Molecular aspects of Rift Valley fever virus and the emergence of reassortants. Virus Genes, 2019, 55, 1-11.	1.6	40
39	Î±-Galactosylceramide protects swine against influenza infection when administered as a vaccine adjuvant. Scientific Reports, 2016, 6, 23593.	3.3	39
40	Development of a sheep challenge model for Rift Valley fever. Virology, 2016, 489, 128-140.	2.4	38
41	High Prevalence of Middle East Respiratory Coronavirus in Young Dromedary Camels in Jordan. Vector-Borne and Zoonotic Diseases, 2017, 17, 155-159.	1.5	38
42	Pathogenicity and transmissibility of reassortant H9 influenza viruses with genes from pandemic H1N1 virus. Journal of General Virology, 2012, 93, 2337-2345.	2.9	36
43	The neuraminidase and matrix genes of the 2009 pandemic influenza H1N1 virus cooperate functionally to facilitate efficient replication and transmissibility in pigs. Journal of General Virology, 2012, 93, 1261-1268.	2.9	36
44	Pathogenicity and Transmissibility of Novel Reassortant H3N2 Influenza Viruses with 2009 Pandemic H1N1 Genes in Pigs. Journal of Virology, 2015, 89, 2831-2841.	3.4	36
45	Impacts of different expressions of PA-X protein on 2009 pandemic H1N1 virus replication, pathogenicity and host immune responses. Virology, 2017, 504, 25-35.	2.4	36
46	Phenotyping and susceptibility of established porcine cells lines to African Swine Fever Virus infection and viral production. Scientific Reports, 2017, 7, 10369.	3.3	36
47	Detection and Partial Sequencing of Schmallenberg Virus in Cattle and Sheep in Turkey. Vector-Borne and Zoonotic Diseases, 2014, 14, 223-225.	1.5	34
48	Frequency, clinicopathological features and phylogenetic analysis of feline morbillivirus in cats in Istanbul, Turkey. Journal of Feline Medicine and Surgery, 2017, 19, 1206-1214.	1.6	34
49	Rift Valley Fever Virus Structural and Nonstructural Proteins: Recombinant Protein Expression and Immunoreactivity Against Antisera from Sheep. Vector-Borne and Zoonotic Diseases, 2013, 13, 619-629.	1.5	33
50	Experimental Infection of Calves by Two Genetically-Distinct Strains of Rift Valley Fever Virus. Viruses, 2016, 8, 145.	3.3	33
51	Detection of SARS-CoV-2 by RNAscopeÂ® in situ hybridization and immunohistochemistry techniques. Archives of Virology, 2020, 165, 2373-2377.	2.1	33
52	Susceptibility of White-Tailed Deer to Rift Valley Fever Virus. Emerging Infectious Diseases, 2018, 24, 1717-1719.	4.3	31
53	Comparison of Rift Valley fever virus replication in North American livestock and wildlife cell lines. Frontiers in Microbiology, 2015, 6, 664.	3.5	30
54	Mechanical transmission of SARS-CoV-2 by house flies. Parasites and Vectors, 2021, 14, 214.	2.5	30

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55	Evaluation of a viral DNA-protein immunization strategy against African swine fever in domestic pigs. Veterinary Immunology and Immunopathology, 2019, 208, 34-43.	1.2	29
56	Evaluation of lamb and calf responses to Rift Valley fever MP-12 vaccination. Veterinary Microbiology, 2014, 172, 44-50.	1.9	28
57	Recombinant Newcastle disease virus expressing H9 HA protects chickens against heterologous avian influenza H9N2 virus challenge. Vaccine, 2016, 34, 2537-2545.	3.8	28
58	Schmallenberg Diseaseâ€"A Newly Emerged Culicoides-Borne Viral Disease of Ruminants. Viruses, 2019, 11, 1065.	3.3	28
59	Safety of Recombinant VSVâ€"Ebola Virus Vaccine Vector in Pigs. Emerging Infectious Diseases, 2015, 21, 702-704.	4.3	27
60	Seasonal Stability of SARS-CoV-2 in Biological Fluids. Pathogens, 2021, 10, 540.	2.8	24
61	Effects of Spike Mutations in SARS-CoV-2 Variants of Concern on Human or Animal ACE2-Mediated Virus Entry and Neutralization. Microbiology Spectrum, 2022, 10, .	3.0	24
62	Rapid control of pandemic H1N1 influenza by targeting NKT-cells. Scientific Reports, 2016, 6, 37999.	3.3	23
63	Newcastle disease virus-based H5 influenza vaccine protects chickens from lethal challenge with a highly pathogenic H5N2 avian influenza virus. Npj Vaccines, 2017, 2, 33.	6.0	23
64	Distinct virulence of Rift Valley fever phlebovirus strains from different genetic lineages in a mouse model. PLoS ONE, 2017, 12, e0189250.	2.5	23
65	Swine and Influenza: A Challenge to One Health Research. Current Topics in Microbiology and Immunology, 2014, 385, 205-218.	1.1	21
66	Susceptibility of sheep to experimental co-infection with the ancestral lineage of SARS-CoV-2 and its alpha variant. Emerging Microbes and Infections, 2022, 11, 662-675.	6.5	21
67	Estimating chronic wasting disease susceptibility in cervids using real-time quaking-induced conversion. Journal of General Virology, 2017, 98, 2882-2892.	2.9	20
68	Recognition of influenza H3N2 variant virus by human neutralizing antibodies. JCI Insight, 2016, 1, .	5.0	20
69	Phylogeny and S1 Gene Variation of Infectious Bronchitis Virus Detected in Broilers and Layers in Turkey. Avian Diseases, 2016, 60, 596-602.	1.0	19
70	Characterization of SARS-CoV-2 Spike mutations important for infection of mice and escape from human immune sera. Nature Communications, 2022, 13, .	12.8	19
71	Emergence of a novel drug resistant H7N9 influenza virus: evidence based clinical potential of a natural IFN-Î± for infection control and treatment. Expert Review of Anti-Infective Therapy, 2014, 12, 165-169.	4.4	17
72	The role of adenovirus 36 as a risk factor in obesity: The first clinical study made in the fatty tissues of adults in Turkey. Microbial Pathogenesis, 2015, 80, 57-62.	2.9	17

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73	Immunomodulatory effects ofEchinaceaandPelargoniumon the innate and adoptive immunity in calves. Food and Agricultural Immunology, 2018, 29, 744-761.	1.4	16
74	Comparison of Pathogenicity and Transmissibility of Influenza B and D Viruses in Pigs. Viruses, 2019, 11, 905.	3.3	16
75	Novel Reassortant Avian Influenza A(H9N2) Virus Isolate in Migratory Waterfowl in Hubei Province, China. Frontiers in Microbiology, 2020, 11, 220.	3.5	16
76	Reston virus causes severe respiratory disease in young domestic pigs. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	16
77	Identification of Newcastle disease virus subgenotype VII.2 in wild birds in Turkey. BMC Veterinary Research, 2020, 16, 277.	1.9	15
78	Pathogenicity of modified bat influenza virus with different M genes and its reassortment potential with swine influenza A virus. Journal of General Virology, 2017, 98, 577-584.	2.9	15
79	Recently Emerged Swine Influenza A Virus (H2N3) Causes Severe Pneumonia in Cynomolgus Macaques. PLoS ONE, 2012, 7, e39990.	2.5	15
80	Mouse model for the Rift Valley fever virus MP12 strain infection. Veterinary Microbiology, 2016, 195, 70-77.	1.9	14
81	Susceptibility of Midge and Mosquito Vectors to SARS-CoV-2. Journal of Medical Entomology, 2021, 58, 1948-1951.	1.8	14
82	A reassortant H9N2 influenza virus containing 2009 pandemic H1N1 internal-protein genes acquired enhanced pig-to-pig transmission after serial passages in swine. Scientific Reports, 2017, 7, 1323.	3.3	13
83	H7N9 avian influenza A virus in China: a short report on its circulation, drug resistant mutants and novel antiviral drugs. Expert Review of Anti-Infective Therapy, 2017, 15, 723-727.	4.4	13
84	Harnessing Invariant NKT Cells to Improve Influenza Vaccines: A Pig Perspective. International Journal of Molecular Sciences, 2018, 19, 68.	4.1	13
85	Modulation of Immune Responses to Influenza A Virus Vaccines by Natural Killer T Cells. Frontiers in Immunology, 2020, 11, 2172.	4.8	13
86	Presence of Antibodies to SARS-CoV-2 in Domestic Cats in Istanbul, Turkey, Before and After COVID-19 Pandemic. Frontiers in Veterinary Science, 2021, 8, 707368.	2.2	13
87	Evaluation of the Zoonotic Potential of Transmissible Mink Encephalopathy. Pathogens, 2013, 2, 520-532.	2.8	11
88	A Universal Influenza Virus Vaccine Candidate Tested in a Pig Vaccination-Infection Model in the Presence of Maternal Antibodies. Vaccines, 2018, 6, 64.	4.4	11
89	Emergence, Evolution, and Pathogenicity of Influenza A(H7N4) Virus in Shorebirds in China. Journal of Virology, 2022, 96, JVI0171721.	3.4	11
90	Design, implementation, and interpretation of amplification studies for prion detection. Prion, 2018, 12, 73-82.	1.8	10

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91	Serological Evidence of Tick-Borne Encephalitis and West Nile Virus Infections Among Children with Arthritis in Turkey. Vector-Borne and Zoonotic Diseases, 2019, 19, 446-449.	1.5	10
92	Identification and evaluation of antivirals for Rift Valley fever virus. Veterinary Microbiology, 2019, 230, 110-116.	1.9	10
93	Individual-based network model for Rift Valley fever in Kabale District, Uganda. PLoS ONE, 2019, 14, e0202721.	2.5	10
94	Rift Valley Fever Viral RNA Detection by In Situ Hybridization in Formalin-Fixed, Paraffin-Embedded Tissues. Vector-Borne and Zoonotic Diseases, 2019, 19, 553-556.	1.5	10
95	First report of influenza D virus infection in Turkish cattle with respiratory disease. Research in Veterinary Science, 2020, 130, 98-102.	1.9	10
96	Effects of PB1-F2 on the pathogenicity of H1N1 swine influenza virus in mice and pigs. Journal of General Virology, 2017, 98, 31-42.	2.9	9
97	Rapid detection of the pandemic 2009 H1N1 virus M gene by realâ€time and gelâ€based RTâ€PCR assays. Influenza and Other Respiratory Viruses, 2010, 4, 397-403.	3.4	8
98	Evaluation of an Indirect Enzyme-Linked Immunosorbent Assay Based on Recombinant Baculovirus-Expressed Rift Valley Fever Virus Nucleoprotein as the Diagnostic Antigen. Journal of Clinical Microbiology, 2019, 57, .	3.9	8
99	Virus survival and fitness when multiple genotypes and subtypes of influenza A viruses exist and circulate in swine. Virology, 2019, 532, 30-38.	2.4	8
100	Middle East Respiratory Syndrome-Coronavirus Seropositive Bactrian Camels, Mongolia. Vector-Borne and Zoonotic Diseases, 2021, 21, 128-131.	1.5	8
101	Evaluating the distribution of African swine fever virus within a feed mill environment following manufacture of inoculated feed. PLoS ONE, 2021, 16, e0256138.	2.5	8
102	Short Interfering RNA Inhibits Rift Valley Fever Virus Replication and Degradation of Protein Kinase R in Human Cells. Frontiers in Microbiology, 2016, 7, 1889.	3.5	7
103	Complete Genome Sequence of Two Rift Valley Fever Virus Strains Isolated from Outbreaks in Saudi Arabia (2000) and Kenya (2006 to 2007). Genome Announcements, 2016, 4, .	0.8	7
104	Genotypes of hepatitis a virus in Turkey: first report and clinical profile of children infected with sub-genotypes IA and IIIA. BMC Infectious Diseases, 2017, 17, 561.	2.9	7
105	Livestock Challenge Models of Rift Valley Fever for Agricultural Vaccine Testing. Frontiers in Veterinary Science, 2020, 7, 238.	2.2	7
106	Evaluation of A Baculovirus-Expressed VP2 Subunit Vaccine for the Protection of White-Tailed Deer (Odocoileus virginianus) from Epizootic Hemorrhagic Disease. Vaccines, 2020, 8, 59.	4.4	7
107	Bat influenza vectored NS1-truncated live vaccine protects pigs against heterologous virus challenge. Vaccine, 2021, 39, 1943-1950.	3.8	7
108	Preliminary Evaluation of a Recombinant Rift Valley Fever Virus Glycoprotein Subunit Vaccine Providing Full Protection against Heterologous Virulent Challenge in Cattle. Vaccines, 2021, 9, 748.	4.4	7

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109	Perspectives on the Changing Landscape of Epizootic Hemorrhagic Disease Virus Control. Viruses, 2021, 13, 2268.	3.3	7
110	What We Need to Consider During and After the SARS-CoV-2 Pandemic. Vector-Borne and Zoonotic Diseases, 2020, 20, 477-483.	1.5	6
111	Meat Exudate for Detection of African Swine Fever Virus Genomic Material and Anti-ASFV Antibodies. Viruses, 2021, 13, 1744.	3.3	6
112	Comparative evaluation of pathogenicity of three isolates of vesicular stomatitis virus (Indiana) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	2.9	6
113	Preliminary evaluation of diagnostic accuracy and precision of a competitive ELISA for detection of antibodies to Rift Valley fever virus in cattle and sheep sera. Journal of Virological Methods, 2018, 262, 6-11.	2.1	5
114	Production of Recombinant N Protein of Infectious Bronchitis Virus Using the Baculovirus Expression System and Its Assessment as a Diagnostic Antigen. Applied Biochemistry and Biotechnology, 2019, 187, 506-517.	2.9	5
115	Evaluation of a Field-Deployable Insulated Isothermal Polymerase Chain Reaction Nucleic Acid Analyzer for Influenza A Virus Detection at Swine Exhibitions. Vector-Borne and Zoonotic Diseases, 2019, 19, 212-216.	1.5	5
116	Long amplicon sequencing for improved genetic characterization of African swine fever virus. Journal of Virological Methods, 2020, 285, 113946.	2.1	5
117	Limited Genetic Diversity Detected in Middle East Respiratory Syndrome-Related Coronavirus Variants Circulating in Dromedary Camels in Jordan. Viruses, 2021, 13, 592.	3.3	5
118	Effect of mixing and feed batch sequencing on the prevalence and distribution of African swine fever virus in swine feed. Transboundary and Emerging Diseases, 2022, 69, 115-120.	3.0	5
119	High dose of vesicular stomatitis virus-vectored Ebola virus vaccine causes vesicular disease in swine without horizontal transmission. Emerging Microbes and Infections, 2021, 10, 651-663.	6.5	5
120	Immunogenicity and efficacy of Schmallenberg virus envelope glycoprotein subunit vaccines. Journal of Veterinary Science, 2019, 20, e58.	1.3	5
121	The Pandemic H1N1 Influenza Experience. Current Topics in Microbiology and Immunology, 2013, 365, 269-279.	1.1	4
122	Immunoassay for the Detection of Animal Central Nervous Tissue in Processed Meat and Feed Products. Journal of Agricultural and Food Chemistry, 2016, 64, 3661-3668.	5.2	4
123	Virological and Serological Responses of Sheep and Cattle to Experimental Schmallenberg Virus Infection. Vector-Borne and Zoonotic Diseases, 2018, 18, 697-703.	1.5	4
124	A chimeric influenza hemagglutinin delivered by parainfluenza virus 5 vector induces broadly protective immunity against genetically divergent influenza a H1 viruses in swine. Veterinary Microbiology, 2020, 250, 108859.	1.9	4
125	Limited amplification of chronic wasting disease prions in the peripheral tissues of intracerebrally inoculated cattle. Journal of General Virology, 2016, 97, 1720-1724.	2.9	4
126	In vitro and in vivo replication of influenza A H1N1 WSN33 viruses with different M1 proteins. Journal of General Virology, 2013, 94, 884-895.	2.9	3

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127	Unaltered influenza disease outcomes in swine prophylactically treated with Î±-galactosylceramide. Developmental and Comparative Immunology, 2021, 114, 103843.	2.3	3
128	Myeloid-like Î³Î´ T cell subset in the immune response to an experimental Rift Valley fever vaccine in sheep. Veterinary Immunology and Immunopathology, 2021, 233, 110184.	1.2	3
129	Rift Valley fever virus Gn V5-epitope tagged virus enables identification of UBR4 as a Gn interacting protein that facilitates Rift Valley fever virus production. Virology, 2022, 567, 65-76.	2.4	3
130	Development of an Indirect ELISA for the Detection of SARS-CoV-2 Antibodies in Cats. Frontiers in Veterinary Science, 0, 9, .	2.2	3
131	Editorial: Emerging Arboviruses. Frontiers in Veterinary Science, 2020, 7, 593872.	2.2	2
132	Emergence of West Nile Virus Lineage-2 in Resident Corvids in Istanbul, Turkey. Vector-Borne and Zoonotic Diseases, 2021, 21, 892-899.	1.5	2
133	Three-Week Old Pigs Are Not Susceptible to Productive Infection with SARS-COV-2. Microorganisms, 2022, 10, 407.	3.6	2
134	Updated distribution and host records for the argasid tick Ornithodoros (Pavlovskyella) zumpti: A potential vector of African swine fever virus in South Africa. Onderstepoort Journal of Veterinary Research, 2021, 88, e1-e4.	1.2	2
135	Development of a chromatographic lateral flow immunoassay for detection of African swine fever virus antigen in blood. Animal Diseases, 2022, 2, .	1.4	2
136	Editorial overview: Emerging viruses: interspecies transmission. Current Opinion in Virology, 2019, 34, iii-vi.	5.4	1
137	Investigation of Vector-Borne Viruses in Ticks, Mosquitos, and Ruminants in the Thrace District of Turkey. Vector-Borne and Zoonotic Diseases, 2020, 20, 670-679.	1.5	1
138	Clinical, virological, imaging and pathological findings in a SARS CoV-2 antibody positive cat. Journal of Veterinary Science, 0, 23, .	1.3	1
139	Prionoses and the Immune System. , 0, , 173-181.		0
140	Reverse Transcriptase Real Time PCR Detection of Rift Valley Fever Virus RNA in Formalinâ€Fixed, Paraffinâ€Embedded Tissues. FASEB Journal, 2017, 31, .	0.5	0
141	The future of biocontainment research at Kansas State University. American Journal of Veterinary Research, 2022, 83, .	0.6	0