

Zoonotic and reverse zoonotic events of SARS-CoV-2 and

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Citation Report

#	ARTICLE	IF	CITATIONS
2	A household case evidences shorter shedding of SARS-CoV-2 in naturally infected cats compared to their human owners. <i>Emerging Microbes and Infections</i> , 2021, 10, 376-383.	3.0	74
3	Seroprevalence of SARS-CoV-2 (COVID-19) exposure in pet cats and dogs in Minnesota, USA. <i>Virulence</i> , 2021, 12, 1597-1609.	1.8	62
4	Host Diversity and Potential Transmission Pathways of SARS-CoV-2 at the Human-Animal Interface. <i>Pathogens</i> , 2021, 10, 180.	1.2	33
5	Tracking SARS-CoV-2 RNA through the Wastewater Treatment Process. <i>ACS ES&T Water</i> , 2021, 1, 1161-1167.	2.3	32
6	Epidemiology, Zoonotic and Reverse Zoonotic Potential of COVID-19. , 0, , .		0
7	The contribution of veterinary public health to the management of the COVID-19 pandemic from a One Health perspective. <i>One Health</i> , 2021, 12, 100230.	1.5	21
8	Allosteric Activation of SARS-CoV-2 RNA-Dependent RNA Polymerase by Remdesivir Triphosphate and Other Phosphorylated Nucleotides. <i>MBio</i> , 2021, 12, e0142321.	1.8	20
10	Coronavirus, the King Who Wanted More Than a Crown: From Common to the Highly Pathogenic SARS-CoV-2, Is the Key in the Accessory Genes?. <i>Frontiers in Microbiology</i> , 2021, 12, 682603.	1.5	10
11	NMPylation and de-NMPylation of SARS-CoV-2 nsp9 by the NiRAN domain. <i>Nucleic Acids Research</i> , 2021, 49, 8822-8835.	6.5	30
12	No detection of SARS-CoV-2 in animals exposed to infected keepers: results of a COVID-19 surveillance program. <i>Future Science OA</i> , 2021, 7, FSO711.	0.9	13
13	Zoonotic and Reverse Zoonotic Transmissibility of SARS-CoV-2. <i>Virus Research</i> , 2021, 302, 198473.	1.1	44
14	Rescue of recombinant canine distemper virus that expresses S1 subunit of SARS-CoV-2 spike protein in vitro. <i>Microbial Pathogenesis</i> , 2021, 158, 105108.	1.3	3
15	Effect of selected wastewater characteristics on estimation of SARS-CoV-2 viral load in wastewater. <i>Environmental Research</i> , 2022, 203, 111877.	3.7	29
17	Internal treatment in traditional Chinese medicine for patients with COVID-19. <i>Medicine (United Tj ETQq1 1 0.784314 rgBT /Overlock 1</i>	0.4	8
18	Understanding the prevalence of SARS-CoV-2 (COVID-19) exposure in companion, captive, wild, and farmed animals. <i>Virulence</i> , 2021, 12, 2777-2786.	1.8	32
19	The threat of the spread of SARS-CoV-2 variants in animals. <i>Veterinary Quarterly</i> , 2021, 41, 321-322.	3.0	6
21	SARS-CoV-2 Reverse Zoonoses to Pumas and Lions, South Africa. <i>Viruses</i> , 2022, 14, 120.	1.5	48
22	SARS-CoV-2 Serological and Biomolecular Analyses among Companion Animals in Campania Region (2020-2021). <i>Microorganisms</i> , 2022, 10, 263.	1.6	13

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23	Alternatives to animal models and their application in the discovery of species susceptibility to SARS-CoV-2 and other respiratory infectious pathogens: A review. <i>Veterinary Pathology</i> , 2022, , 030098582110736.	0.8	11
24	Avian Orthoavulavirus Type-1 as Vaccine Vector against Respiratory Viral Pathogens in Animal and Human. <i>Vaccines</i> , 2022, 10, 259.	2.1	1
26	Dynamics of SARS-CoV-2 spreading under the influence of environmental factors and strategies to tackle the pandemic: A systematic review. <i>Sustainable Cities and Society</i> , 2022, 81, 103840.	5.1	20
27	Omicron “ The new SARS-CoV-2 challenge?. <i>Reviews in Medical Virology</i> , 2022, 32, e2358.	3.9	28
28	Strengthening Biorisk Management in Research Laboratories with Security-Sensitive Biological Agents Like SARS-CoV-2. <i>Methods in Molecular Biology</i> , 2022, 2452, 395-439.	0.4	1
29	Reverse-zoonotic transmission of SARS-CoV-2 lineage alpha (B.1.1.7) to great apes and exotic felids in a zoo in the Czech Republic. <i>Archives of Virology</i> , 2022, 167, 1681-1685.	0.9	16
30	Advances in Bovine Coronavirus Epidemiology. <i>Viruses</i> , 2022, 14, 1109.	1.5	19
31	Detection of SARS-CoV-2 in a free ranging leopard (<i>Panthera pardus fusca</i>) in India. <i>European Journal of Wildlife Research</i> , 2022, 68, .	0.7	13
32	GPS Tracking of Free-Roaming Cats (<i>Felis catus</i>) on SARS-CoV-2-Infected Mink Farms in Utah. <i>Viruses</i> , 2022, 14, 2131.	1.5	8
33	SARS CoV-2 infections in animals, two years into the pandemic. <i>Archives of Virology</i> , 2022, 167, 2503-2517.	0.9	19
34	Glycosylation and the global virome. <i>Molecular Ecology</i> , 2023, 32, 37-44.	2.0	1
35	Serological evidence of SARS-CoV-2 infection in pets naturally exposed during the COVID-19 outbreak in Argentina. <i>Veterinary Immunology and Immunopathology</i> , 2022, 254, 110519.	0.5	3
36	Assessing the Prevalence of SARS-CoV-2 in Free-Living and Captive Animals. <i>Pathogens</i> , 2022, 11, 1405.	1.2	0
37	Tailored Multiplex Real-Time RT-PCR with Species-Specific Internal Positive Controls for Detecting SARS-CoV-2 in Canine and Feline Clinical Samples. <i>Animals</i> , 2023, 13, 602.	1.0	2
38	Using Haplotype-Based Artificial Intelligence to Evaluate SARS-CoV-2 Novel Variants and Mutations. <i>JAMA Network Open</i> , 2023, 6, e230191.	2.8	0
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45	Reverse Zoonotic Transmission (Zooanthroponosis): An Increasing Threat to Animal Health. , 2023, , 25-87.		0
48	Early Detection, Response, and Surveillance of the COVID-19 Pandemic Crisis. , 2024, , 6-30.		0

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