

# Christine K Johnson

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

2,458  
citations

331538

21  
h-index

223716

46  
g-index

53  
all docs

53  
docs citations

53  
times ranked

3998  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of social distancing on early SARS-CoV-2 transmission in the United States. <i>Zoonoses and Public Health</i> , 2022, 69, 746-756.	0.9	6
2	INVESTIGATING ASSOCIATIONS AMONG RELATEDNESS, GENETIC DIVERSITY, AND CAUSES OF MORTALITY IN SOUTHERN SEA OTTERS ( <i>ENHYDRA LUTRIS NEREIS</i> ). <i>Journal of Wildlife Diseases</i> , 2022, 58, .	0.3	0
3	Evidence of SARS-CoV-2 Related Coronaviruses Circulating in Sunda pangolins ( <i>Manis javanica</i> ) Confiscated From the Illegal Wildlife Trade in Viet Nam. <i>Frontiers in Public Health</i> , 2022, 10, 826116.	1.3	21
4	Infectious Disease Threats: A Rebound To Resilience. <i>Health Affairs</i> , 2021, 40, 204-211.	2.5	50
5	Retrospective study on admission trends of Californian hummingbirds found in urban habitats (1991-2016). <i>PeerJ</i> , 2021, 9, e11131.	0.9	4
6	Ranking the risk of animal-to-human spillover for newly discovered viruses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	140
7	TRANSTHORACIC ECHOCARDIOGRAPHIC EVALUATION AND SERUM CARDIAC TROPONIN VALUES IN ANESTHETIZED HEALTHY FEMALE SOUTHERN SEA OTTERS ( <i>ENHYDRA LUTRIS NEREIS</i> ). <i>Journal of Zoo and Wildlife Medicine</i> , 2021, 52, 490-498.	0.3	1
8	Exploration of serum cardiac troponin I as a biomarker of cardiomyopathy in southern sea otters ( <i>Enhydra lutris nereis</i> ). <i>American Journal of Veterinary Research</i> , 2021, 82, 529-537.	0.3	2
9	Early detection of wildlife morbidity and mortality through an event-based surveillance system. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210974.	1.2	13
10	Exposure to domoic acid is an ecological driver of cardiac disease in southern sea otters. <i>Harmful Algae</i> , 2021, 101, 101973.	2.2	20
11	A novel SARS-CoV-2 related coronavirus in bats from Cambodia. <i>Nature Communications</i> , 2021, 12, 6563.	5.8	127
12	Predators, Disease, and Environmental Change in the Nearshore Ecosystem: Mortality in Southern Sea Otters ( <i>Enhydra lutris nereis</i> ) From 1998-2012. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	25
13	Spillover of ebolaviruses into people in eastern Democratic Republic of Congo prior to the 2018 Ebola virus disease outbreak. <i>One Health Outlook</i> , 2020, 2, 21.	1.4	5
14	Possibility for reverse zoonotic transmission of SARS-CoV-2 to free-ranging wildlife: A case study of bats. <i>PLoS Pathogens</i> , 2020, 16, e1008758.	2.1	127
15	Spatial epidemiological patterns suggest mechanisms of land-sea transmission for <i>Sarcocystis neurona</i> in a coastal marine mammal. <i>Scientific Reports</i> , 2020, 10, 3683.	1.6	9
16	Global shifts in mammalian population trends reveal key predictors of virus spillover risk. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192736.	1.2	260
17	Detection of novel coronaviruses in bats in Myanmar. <i>PLoS ONE</i> , 2020, 15, e0230802.	1.1	72
18	Detection of novel coronaviruses in bats in Myanmar. , 2020, 15, e0230802.		1

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19	Detection of novel coronaviruses in bats in Myanmar. , 2020, 15, e0230802.		0
20	Detection of novel coronaviruses in bats in Myanmar. , 2020, 15, e0230802.		0
21	Detection of novel coronaviruses in bats in Myanmar. , 2020, 15, e0230802.		0
22	Predicting wildlife reservoirs and global vulnerability to zoonotic Flaviviruses. Nature Communications, 2018, 9, 5425.	5.8	60
23	Suspected Exposure to Filoviruses Among People Contacting Wildlife in Southwestern Uganda. Journal of Infectious Diseases, 2018, 218, S277-S286.	1.9	16
24	Avian trichomonosis mortality events in band-tailed pigeons ( <i>Patagioenas fasciata</i> ) in California during winter 2014â€“2015. International Journal for Parasitology: Parasites and Wildlife, 2018, 7, 261-267.	0.6	5
25	Defining the risk landscape in the context of pathogen pollution: <i>Toxoplasma gondii</i> in sea otters along the Pacific Rim. Royal Society Open Science, 2018, 5, 171178.	1.1	19
26	The discovery of Bombali virus adds further support for bats as hosts of ebolaviruses. Nature Microbiology, 2018, 3, 1084-1089.	5.9	283
27	HYPERMUCOVISCOUS <i>KLEBSIELLA PNEUMONIAE</i> ISOLATES FROM STRANDED AND WILD-CAUGHT MARINE MAMMALS OF THE US PACIFIC COAST: PREVALENCE, PHENOTYPE, AND GENOTYPE. Journal of Wildlife Diseases, 2018, 54, 659-670.	0.3	8
28	Global patterns in coronavirus diversity. Virus Evolution, 2017, 3, vex012.	2.2	310
29	Detection of viruses using discarded plants from wild mountain gorillas and golden monkeys. American Journal of Primatology, 2016, 78, 1222-1234.	0.8	20
30	ECOLOGIC DRIVERS AND POPULATION IMPACTS OF AVIAN TRICHOMONOSIS MORTALITY EVENTS IN BAND-TAILED PIGEONS ( <i>PATAGIOENAS FASCIATA</i> ) IN CALIFORNIA, USA. Journal of Wildlife Diseases, 2016, 52, 484.	0.3	6
31	Avian trichomonosis in spotted owls ( <i>Strix occidentalis</i> ): Indication of opportunistic spillover from prey. International Journal for Parasitology: Parasites and Wildlife, 2016, 5, 305-311.	0.6	13
32	Detection and characterization of diverse coccidian protozoa shed by California sea lions. International Journal for Parasitology: Parasites and Wildlife, 2016, 5, 5-16.	0.6	9
33	Seroepidemiologic Survey of Potential Pathogens in Obligate and Facultative Scavenging Avian Species in California. PLoS ONE, 2015, 10, e0143018.	1.1	16
34	Optimization of a Novel Non-invasive Oral Sampling Technique for Zoonotic Pathogen Surveillance in Nonhuman Primates. PLoS Neglected Tropical Diseases, 2015, 9, e0003813.	1.3	35
35	EPIDEMIOLOGY AND PATHOLOGY OF <i>TOXOPLASMA GONDII</i> IN FREE-RANGING CALIFORNIA SEA LIONS ( <i>ZALOPHUS CALIFORNIANUS</i> ). Journal of Wildlife Diseases, 2015, 51, 362-373.	0.3	22
36	A novel <i>Sarcocystis neurona</i> genotype XIII is associated with severe encephalitis in an unexpectedly broad range of marine mammals from the northeastern Pacific Ocean. International Journal for Parasitology, 2015, 45, 595-603.	1.3	48

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37	Two decades of cumulative impacts to survivorship of endangered California condors in California. <i>Biological Conservation</i> , 2015, 191, 391-399.	1.9	18
38	Non-random patterns in viral diversity. <i>Nature Communications</i> , 2015, 6, 8147.	5.8	65
39	Targeting Transmission Pathways for Emerging Zoonotic Disease Surveillance and Control. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 432-437.	0.6	119
40	Assessing ecological correlates of marine bird declines to inform marine conservation. <i>Conservation Biology</i> , 2015, 29, 154-163.	2.4	15
41	Survival and Mortality of Pumas ( <i>Puma concolor</i> ) in a Fragmented, Urbanizing Landscape. <i>PLoS ONE</i> , 2015, 10, e0131490.	1.1	77
42	Maximizing the ecological contribution of conservation banks. <i>Wildlife Society Bulletin</i> , 2014, 38, 377-385.	1.6	12
43	Spatiotemporal Patterns and Risk Factors for Lead Exposure in Endangered California Condors during 15 Years of Reintroduction. <i>Conservation Biology</i> , 2014, 28, 1721-1730.	2.4	31
44	Dual-pathogen etiology of avian trichomonosis in a declining band-tailed pigeon population. <i>Infection, Genetics and Evolution</i> , 2014, 24, 146-156.	1.0	42
45	<i>Trichomonas stableri</i> n. sp., an agent of trichomonosis in Pacific Coast band-tailed pigeons ( <i>Patagioenas fasciata monilis</i> ). <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2014, 3, 32-40.	0.6	38
46	Causes of mortality and unintentional poisoning in predatory and scavenging birds in California. <i>Veterinary Record Open</i> , 2013, 1, e000028.	0.3	15
47	Serosurveillance for Livestock Pathogens in Free-Ranging Mule Deer ( <i>Odocoileus hemionus</i> ). <i>PLoS ONE</i> , 2012, 7, e50600.	1.1	30
48	Approaching Health Problems at the Wildlife–Domestic Animal Interface. , 2012, , 153-160.		1
49	Lead Exposure in Free-Flying Turkey Vultures Is Associated with Big Game Hunting in California. <i>PLoS ONE</i> , 2011, 6, e15350.	1.1	50
50	Impact of the California Lead Ammunition Ban on Reducing Lead Exposure in Golden Eagles and Turkey Vultures. <i>PLoS ONE</i> , 2011, 6, e17656.	1.1	61
51	Prey choice and habitat use drive sea otter pathogen exposure in a resource-limited coastal system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 2242-2247.	3.3	120