Tracey Goldstein

List of Publications by Year
in descending order

86 papers	4,144 citations	159585 30 h-index	123424 61 g-index
90 all docs	90 docs citations	90 times ranked	5956 citing authors

#	Article	IF	Citations
1	Presence of Recombinant Bat Coronavirus GCCDC1 in Cambodian Bats. Viruses, 2022, 14, 176.	3.3	2
2	Coronavirus and Paramyxovirus Shedding by Bats in a Cave and Buildings in Ethiopia. EcoHealth, 2022, 19, 216-232.	2.0	3
3	The evolutionary history of ACE2 usage within the coronavirus subgenus Sarbecovirus. Virus Evolution, 2021, 7, veab007.	4.9	54
4	Causes of Mortality of Northern Sea Otters (Enhydra lutris kenyoni) in Alaska From 2002 to 2012. Frontiers in Marine Science, 2021, 8, .	2.5	6
5	Ranking the risk of animal-to-human spillover for newly discovered viruses. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	140
6	Sequences of Previously Unknown Rhabdoviruses Detected in Bat Samples from the Republic of the Congo. Vector-Borne and Zoonotic Diseases, 2021, 21, 552-555.	1.5	2
7	Coronavirus surveillance in wildlife from two Congo basin countries detects RNA of multiple species circulating in bats and rodents. PLoS ONE, 2021, 16, e0236971.	2.5	19
8	A novel SARS-CoV-2 related coronavirus in bats from Cambodia. Nature Communications, 2021, 12, 6563.	12.8	127
9	Longitudinal analysis of pinnipeds in the northwest Atlantic provides insights on endemic circulation of phocine distemper virus. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211841.	2.6	8
10	Coronaviruses Detected in Bats in Close Contact with Humans in Rwanda. EcoHealth, 2020, 17, 152-159.	2.0	24
11	Serology and Behavioral Perspectives on Ebola Virus Disease Among Bushmeat Vendors in Equateur, Democratic Republic of the Congo, After the 2018 Outbreak. Open Forum Infectious Diseases, 2020, 7, ofaa295.	0.9	5
12	Spillover of ebolaviruses into people in eastern Democratic Republic of Congo prior to the 2018 Ebola virus disease outbreak. One Health Outlook, 2020, 2, 21.	3.4	5
13	Coronavirus testing indicates transmission risk increases along wildlife supply chains for human consumption in Viet Nam, 2013-2014. PLoS ONE, 2020, 15, e0237129.	2.5	68
14	Detection of first gammaherpesvirus sequences in Central African bats. New Microbes and New Infections, 2020, 36, 100705.	1.6	3
15	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2020, 165, 3023-3072.	2.1	184
16	Reproduction of East-African bats may guide risk mitigation for coronavirus spillover. One Health Outlook, 2020, 2, 2.	3.4	31
17	Isolation of Angola-like Marburg virus from Egyptian rousette bats from West Africa. Nature Communications, 2020, 11, 510.	12.8	66
18	Detection of novel coronaviruses in bats in Myanmar. PLoS ONE, 2020, 15, e0230802.	2.5	72

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19	Human Respiratory Syncytial Virus Detected in Mountain Gorilla Respiratory Outbreaks. EcoHealth, 2020, 17, 449-460.	2.0	19
20	Serological Evidence for Henipa-like and Filo-like Viruses in Trinidad Bats. Journal of Infectious Diseases, 2020, 221, S375-S382.	4.0	20
21	Pathology findings and correlation with body condition index in stranded killer whales (Orcinus) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.5	24
22	NONINVASIVE SAMPLING FOR DETECTION OF ELEPHANT ENDOTHELIOTROPIC HERPESVIRUS AND GENOMIC DNA IN ASIAN (ELEPHAS MAXIMUS) AND AFRICAN (LOXODONTA AFRICANA) ELEPHANTS. Journal of Zoo and Wildlife Medicine, 2020, 51, 433.	0.6	12
23	CARNIVORE PROTOPARVOVIRUS 1 (PARVOVIRUSES) AT THE DOMESTICâ€“WILD CARNIVORE INTERFACE IN INDIA. Journal of Zoo and Wildlife Medicine, 2020, 50, 1016.	0.6	5
24	Detection of novel coronaviruses in bats in Myanmar. , 2020, 15, e0230802.		1
25	Detection of novel coronaviruses in bats in Myanmar. , 2020, 15, e0230802.		0
26	Detection of novel coronaviruses in bats in Myanmar. , 2020, 15, e0230802.		0
27	Detection of novel coronaviruses in bats in Myanmar. , 2020, 15, e0230802.		0
28	Title is missing!. , 2020, 15, e0237129.		0
29	Title is missing!. , 2020, 15, e0237129.		0
30	Title is missing!. , 2020, 15, e0237129.		0
31	Title is missing!. , 2020, 15, e0237129.		0
32	Title is missing!. , 2020, 15, e0242505.		0
33	Title is missing!. , 2020, 15, e0242505.		0
34	Title is missing!. , 2020, 15, e0242505.		0
35	Title is missing!. , 2020, 15, e0242505.		0
36	Viral emergence in marine mammals in the North Pacific may be linked to Arctic sea ice reduction. Scientific Reports, 2019, 9, 15569.	3.3	52

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37	First evidence of a new simian adenovirus clustering with Human mastadenovirus F viruses. Virology Journal, 2019, 16, 147.	3.4	13
38	Development of a Human Antibody Cocktail that Deploys Multiple Functions to Confer Pan-Ebolavirus Protection. Cell Host and Microbe, 2019, 25, 39-48.e5.	11.0	83
39	Ranging Patterns and Exposure to Cumulative Stressors of a Tursiops truncatus (Common Bottlenose) Tj ETQq1 1 0.784314 rgBT /Ov	0.4	6
40	Survey for Placental Disease and Reproductive Pathogens in the Endangered Hawaiian Monk Seal (Neomonachus schauinslandi). Journal of Wildlife Diseases, 2018, 54, 564-568.	0.8	4
41	Ranging patterns, spatial overlap, and association with dolphin morbillivirus exposure in common bottlenose dolphins (Tursiops truncatus) along the Georgia, USA coast. Ecology and Evolution, 2018, 8, 12890-12904.	1.9	24
42	The discovery of Bombali virus adds further support for bats as hosts of ebolaviruses. Nature Microbiology, 2018, 3, 1084-1089.	13.3	283
43	Development and validation of a quantitative PCR for rapid and specific detection of California sea lion adenovirus 1 and prevalence in wild and managed populations. Journal of Veterinary Diagnostic Investigation, 2017, 29, 193-197.	1.1	3
44	Cetacean Morbillivirus in Odontocetes Stranded along the Central California Coast, USA, 2000â€“15. Journal of Wildlife Diseases, 2017, 53, 386-392.	0.8	4
45	Further Evidence for Bats as the Evolutionary Source of Middle East Respiratory Syndrome Coronavirus. MBio, 2017, 8, .	4.1	250
46	PUP MORTALITY AND EVIDENCE FOR PATHOGEN EXPOSURE IN GALAPAGOS SEA LIONS (ZALOPHUS) Tj ETQq0 0 0 rgBT /Overlock 10 53, 491-498.	0.8	22
47	One Health proof of concept: Bringing a transdisciplinary approach to surveillance for zoonotic viruses at the human-wild animal interface. Preventive Veterinary Medicine, 2017, 137, 112-118.	1.9	112
48	Genetic diversity of coronaviruses in bats in Lao PDR and Cambodia. Infection, Genetics and Evolution, 2017, 48, 10-18.	2.3	56
49	Mountain gorilla lymphocryptovirus has Epstein-Barr virus-like epidemiology and pathology in infants. Scientific Reports, 2017, 7, 5352.	3.3	10
50	Diversity of bat astroviruses in Lao PDR and Cambodia. Infection, Genetics and Evolution, 2017, 47, 41-50.	2.3	18
51	Global patterns in coronavirus diversity. Virus Evolution, 2017, 3, vex012.	4.9	310
52	Habitat Management to Reduce Human Exposure to Trypanosoma cruzi and Western Conenose Bugs (Triatoma protracta). EcoHealth, 2016, 13, 525-534.	2.0	4
53	HERPESVIRUSES INCLUDING NOVEL GAMMAHERPESVIRUSES ARE WIDESPREAD AMONG PHOCID SEAL SPECIES IN CANADA. Journal of Wildlife Diseases, 2016, 52, 70-81.	0.8	14
54	Prevalence of algal toxins in Alaskan marine mammals foraging in a changing arctic and subarctic environment. Harmful Algae, 2016, 55, 13-24.	4.8	151

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55	Reply to â€œComplexities of Estimating Evolutionary Rates in Virusesâ€. Journal of Virology, 2016, 90, 2156-2156.	3.4	0
56	Spillover and pandemic properties of zoonotic viruses with high host plasticity. Scientific Reports, 2015, 5, 14830.	3.3	238
57	Optimization of a Novel Non-invasive Oral Sampling Technique for Zoonotic Pathogen Surveillance in Nonhuman Primates. PLoS Neglected Tropical Diseases, 2015, 9, e0003813.	3.0	35
58	Discovery of a Novel Hepatovirus (Phopivirus of Seals) Related to Human Hepatitis A Virus. MBio, 2015, 6, .	4.1	36
59	Phylogenomic characterization of California sea lion adenovirus-1. Infection, Genetics and Evolution, 2015, 31, 270-276.	2.3	16
60	Non-random patterns in viral diversity. Nature Communications, 2015, 6, 8147.	12.8	65
61	Evaluation of viruses and their association with ocular lesions in pinnipeds in rehabilitation. Veterinary Ophthalmology, 2015, 18, 148-159.	1.0	17
62	Evolutionary Dynamics and Global Diversity of Influenza A Virus. Journal of Virology, 2015, 89, 10993-11001.	3.4	46
63	Bartonellaspp. Exposure in Northern and Southern Sea Otters in Alaska and California. Vector-Borne and Zoonotic Diseases, 2014, 14, 831-837.	1.5	7
64	Phocine Distemper Virus: Current Knowledge and Future Directions. Viruses, 2014, 6, 5093-5134.	3.3	114
65	Novel Bartonella infection in northern and southern sea otters (Enhydra lutris kenyoni and Enhydra) Tj ETQq1 1 0.784314 rgBT /Overl	1.9	21
66	Real-time PCR assays for detection of Brucella spp. and the identification of genotype ST27 in bottlenose dolphins (Tursiops truncatus). Journal of Microbiological Methods, 2014, 100, 99-104.	1.6	35
67	Capacity building efforts and perceptions for wildlife surveillance to detect zoonotic pathogens: comparing stakeholder perspectives. BMC Public Health, 2014, 14, 684.	2.9	13
68	A Strategy To Estimate Unknown Viral Diversity in Mammals. MBio, 2013, 4, e00598-13.	4.1	320
69	Coronaviruses in bats from Mexico. Journal of General Virology, 2013, 94, 1028-1038.	2.9	145
70	Pandemic H1N1 Influenza Isolated from Free-Ranging Northern Elephant Seals in 2010 off the Central California Coast. PLoS ONE, 2013, 8, e62259.	2.5	46
71	Mustelid Herpesvirus-2, a Novel Herpes Infection in Northern Sea Otters (Enhydra Lutris Kenyoni). Journal of Wildlife Diseases, 2012, 48, 181-185.	0.8	19
72	Pseudoâ€nitzschia blooms, domoic acid, and related California sea lion strandings in Monterey Bay, California. Marine Mammal Science, 2012, 28, 237-253.	1.8	25

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73	Phylogenetic analysis of marine mammal herpesviruses. Veterinary Microbiology, 2011, 149, 23-29.	1.9	56
74	ASSESSMENT OF CLINICAL PATHOLOGY AND PATHOGEN EXPOSURE IN SEA OTTERS (ENHYDRA LUTRIS) BORDERING THE THREATENED POPULATION IN ALASKA. Journal of Wildlife Diseases, 2011, 47, 579-592.	0.8	35
75	Isolation of a novel adenovirus from California sea lions Zalophus californianus. Diseases of Aquatic Organisms, 2011, 94, 243-248.	1.0	30
76	Movement, dive behavior, and survival of California sea lions (Zalophus californianus) posttreatment for domoic acid toxicosis. Marine Mammal Science, 2010, 26, 36-52.	1.8	29
77	Cloning and Characterization of Glutamate Receptors in Californian Sea Lions (Zalophus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	4.6	7
78	Characterization of a Degenerative Cardiomyopathy Associated with Domoic Acid Toxicity in California Sea Lions (Zalophus californianus). Veterinary Pathology, 2009, 46, 105-119.	1.7	61
79	Phocine Distemper Virus in Northern Sea Otters in the Pacific Ocean, Alaska, USA. Emerging Infectious Diseases, 2009, 15, 925-927.	4.3	55
80	THE ROLE OF DOMOIC ACID IN ABORTION AND PREMATURE PARTURITION OF CALIFORNIA SEA LIONS (ZALOPHUS CALIFORNIANUS) ON SAN MIGUEL ISLAND, CALIFORNIA. Journal of Wildlife Diseases, 2009, 45, 91-108.	0.8	68
81	Demographics and spatioâ€temporal signature of the biotoxin domoic acid in California sea lion (Zalophus californianus) stranding records. Marine Mammal Science, 2008, 24, 899-912.	1.8	8
82	Novel symptomatology and changing epidemiology of domoic acid toxicosis in California sea lions () Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Society B: Biological Sciences, 2008, 275, 267-276.	2.6	180
83	Infection with a Novel Gammaherpesvirus in Northern Elephant Seals (Mirounga angustirostris). Journal of Wildlife Diseases, 2006, 42, 830-835.	0.8	20
84	The transmission of phocine herpesvirus-1 in rehabilitating and free-ranging Pacific harbor seals (Phoca vitulina) in California. Veterinary Microbiology, 2004, 103, 131-141.	1.9	26
85	ANTIBODIES TO PHOCINE HERPESVIRUS-1 ARE COMMON IN NORTH AMERICAN HARBOR SEALS (PHOCA) Tj ETQq1 1 0.784314 rgBT	0.8	16
86	Humoral immune responses to phocine herpesvirus-1 in Pacific harbor seals (Phoca vitulina richardsii) during an outbreak of clinical disease. Veterinary Microbiology, 2001, 80, 1-8.	1.9	15