

# Peter Daszak

## List of Publications by Year in descending order

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Version: 2024-02-01

301  
papers

45,329  
citations

3325

91  
h-index

2171

202  
g-index

318  
all docs

318  
docs citations

318  
times ranked

36748  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global trends in emerging infectious diseases. <i>Nature</i> , 2008, 451, 990-993.	13.7	5,859
2	Emerging Infectious Diseases of Wildlife-- Threats to Biodiversity and Human Health. <i>Science</i> , 2000, 287, 443-449.	6.0	3,330
3	Bats Are Natural Reservoirs of SARS-Like Coronaviruses. <i>Science</i> , 2005, 310, 676-679.	6.0	2,130
4	Chytridiomycosis causes amphibian mortality associated with population declines in the rain forests of Australia and Central America. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1998, 95, 9031-9036.	3.3	1,652
5	Impacts of biodiversity on the emergence and transmission of infectious diseases. <i>Nature</i> , 2010, 468, 647-652.	13.7	1,481
6	Isolation and characterization of a bat SARS-like coronavirus that uses the ACE2 receptor. <i>Nature</i> , 2013, 503, 535-538.	13.7	1,439
7	Emerging infectious diseases of plants: pathogen pollution, climate change and agrotechnology drivers. <i>Trends in Ecology and Evolution</i> , 2004, 19, 535-544.	4.2	1,303
8	Host and viral traits predict zoonotic spillover from mammals. <i>Nature</i> , 2017, 546, 646-650.	13.7	811
9	Discovery of a rich gene pool of bat SARS-related coronaviruses provides new insights into the origin of SARS coronavirus. <i>PLoS Pathogens</i> , 2017, 13, e1006698.	2.1	797
10	Anthropogenic environmental change and the emergence of infectious diseases in wildlife. <i>Acta Tropica</i> , 2001, 78, 103-116.	0.9	757
11	Emerging Infectious Diseases and Amphibian Population Declines. <i>Emerging Infectious Diseases</i> , 1999, 5, 735-748.	2.0	756
12	Prediction and prevention of the next pandemic zoonosis. <i>Lancet, The</i> , 2012, 380, 1956-1965.	6.3	744
13	Unhealthy Landscapes: Policy Recommendations on Land Use Change and Infectious Disease Emergence. <i>Environmental Health Perspectives</i> , 2004, 112, 1092-1098.	2.8	740
14	Cross-Species Virus Transmission and the Emergence of New Epidemic Diseases. <i>Microbiology and Molecular Biology Reviews</i> , 2008, 72, 457-470.	2.9	648
15	Global hotspots and correlates of emerging zoonotic diseases. <i>Nature Communications</i> , 2017, 8, 1124.	5.8	645
16	Infectious disease and amphibian population declines. <i>Diversity and Distributions</i> , 2003, 9, 141-150.	1.9	590
17	Fatal swine acute diarrhoea syndrome caused by an HKU2-related coronavirus of bat origin. <i>Nature</i> , 2018, 556, 255-258.	13.7	565
18	Middle East Respiratory Syndrome Coronavirus in Bats, Saudi Arabia. <i>Emerging Infectious Diseases</i> , 2013, 19, 1819-23.	2.0	562

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19	Bushmeat Hunting, Deforestation, and Prediction of Zoonotic Disease. <i>Emerging Infectious Diseases</i> , 2005, 11, 1822-1827.	2.0	487
20	West Nile Virus Epidemics in North America Are Driven by Shifts in Mosquito Feeding Behavior. <i>PLoS Biology</i> , 2006, 4, e82.	2.6	467
21	Predicting the global spread of H5N1 avian influenza. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 19368-19373.	3.3	461
22	Host heterogeneity dominates West Nile virus transmission. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 2327-2333.	1.2	432
23	Ecology and economics for pandemic prevention. <i>Science</i> , 2020, 369, 379-381.	6.0	411
24	The ecology and impact of chytridiomycosis: an emerging disease of amphibians. <i>Trends in Ecology and Evolution</i> , 2010, 25, 109-118.	4.2	380
25	Review of Bats and SARS. <i>Emerging Infectious Diseases</i> , 2006, 12, 1834-1840.	2.0	375
26	Middle East Respiratory Syndrome Coronavirus Infection in Dromedary Camels in Saudi Arabia. <i>MBio</i> , 2014, 5, e00884-14.	1.8	359
27	Pteropid Bats are Confirmed as the Reservoir Hosts of Henipaviruses: A Comprehensive Experimental Study of Virus Transmission. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 85, 946-951.	0.6	337
28	One Health, emerging infectious diseases and wildlife: two decades of progress?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160167.	1.8	334
29	West Nile Virus Risk Assessment and the Bridge Vector Paradigm. <i>Emerging Infectious Diseases</i> , 2005, 11, 425-429.	2.0	324
30	The Global Virome Project. <i>Science</i> , 2018, 359, 872-874.	6.0	324
31	A horizon scan of global conservation issues for 2010. <i>Trends in Ecology and Evolution</i> , 2010, 25, 1-7.	4.2	322
32	A Strategy To Estimate Unknown Viral Diversity in Mammals. <i>MBio</i> , 2013, 4, e00598-13.	1.8	320
33	Global patterns in coronavirus diversity. <i>Virus Evolution</i> , 2017, 3, vex012.	2.2	310
34	Urban habituation, ecological connectivity and epidemic dampening: the emergence of Hendra virus from flying foxes ( <i>Pteropus</i> spp.). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3703-3712.	1.2	274
35	Origin and cross-species transmission of bat coronaviruses in China. <i>Nature Communications</i> , 2020, 11, 4235.	5.8	264
36	Causal inference in disease ecology: investigating ecological drivers of disease emergence. <i>Frontiers in Ecology and the Environment</i> , 2008, 6, 420-429.	1.9	261

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37	Bats are a major natural reservoir for hepaciviruses and pegiviruses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 8194-8199.	3.3	251
38	Reproduction and nutritional stress are risk factors for Hendra virus infection in little red flying foxes ( <i>Pteropus scapulatus</i> ). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 861-869.	1.2	246
39	Agricultural intensification, priming for persistence and the emergence of Nipah virus: a lethal bat-borne zoonosis. <i>Journal of the Royal Society Interface</i> , 2012, 9, 89-101.	1.5	245
40	Reducing the Risks of the Wildlife Trade. <i>Science</i> , 2009, 324, 594-595.	6.0	242
41	Spillover and pandemic properties of zoonotic viruses with high host plasticity. <i>Scientific Reports</i> , 2015, 5, 14830.	1.6	238
42	Confronting Amphibian Declines and Extinctions. <i>Science</i> , 2006, 313, 48-48.	6.0	234
43	Novel, panzootic and hybrid genotypes of amphibian chytridiomycosis associated with the bullfrog trade. <i>Molecular Ecology</i> , 2012, 21, 5162-5177.	2.0	227
44	Sustainable development must account for pandemic risk. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 3888-3892.	3.3	223
45	Isolation and Characterization of a Novel Bat Coronavirus Closely Related to the Direct Progenitor of Severe Acute Respiratory Syndrome Coronavirus. <i>Journal of Virology</i> , 2016, 90, 3253-3256.	1.5	221
46	Serological Evidence of Bat SARS-Related Coronavirus Infection in Humans, China. <i>Virologica Sinica</i> , 2018, 33, 104-107.	1.2	219
47	Magnitude of the US trade in amphibians and presence of <i>Batrachochytrium dendrobatidis</i> and ranavirus infection in imported North American bullfrogs ( <i>Rana catesbeiana</i> ). <i>Biological Conservation</i> , 2009, 142, 1420-1426.	1.9	208
48	Escaping Pandora's Box – Another Novel Coronavirus. <i>New England Journal of Medicine</i> , 2020, 382, 1293-1295.	13.9	203
49	Historical Mammal Extinction on Christmas Island (Indian Ocean) Correlates with Introduced Infectious Disease. <i>PLoS ONE</i> , 2008, 3, e3602.	1.1	198
50	Upward range extension of Andean anurans and chytridiomycosis to extreme elevations in response to tropical deglaciation. <i>Global Change Biology</i> , 2007, 13, 288-299.	4.2	189
51	Pathogens, Pests, and Economics: Drivers of Honey Bee Colony Declines and Losses. <i>EcoHealth</i> , 2013, 10, 434-445.	0.9	187
52	Economic growth, urbanization, globalization, and the risks of emerging infectious diseases in China: A review. <i>Ambio</i> , 2017, 46, 18-29.	2.8	183
53	Nipah virus: Impact, origins, and causes of emergence. <i>Current Infectious Disease Reports</i> , 2006, 8, 59-65.	1.3	182
54	Statement in support of the scientists, public health professionals, and medical professionals of China combatting COVID-19. <i>Lancet</i> , The, 2020, 395, e42-e43.	6.3	182

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55	A DNA-BASED ASSAY IDENTIFIES BATRACHOCHYTRIUM DENDROBATIDIS IN AMPHIBIANS. <i>Journal of Wildlife Diseases</i> , 2004, 40, 420-428.	0.3	179
56	Emergence of Fatal Avian Influenza in New England Harbor Seals. <i>MBio</i> , 2012, 3, e00166-12.	1.8	161
57	Comparative analysis of rodent and small mammal viromes to better understand the wildlife origin of emerging infectious diseases. <i>Microbiome</i> , 2018, 6, 178.	4.9	150
58	AMPHIBIAN POPULATION DECLINES AT SAVANNAH RIVER SITE ARE LINKED TO CLIMATE, NOT CHYTRIDIOMYCOSIS. <i>Ecology</i> , 2005, 86, 3232-3237.	1.5	149
59	<i>Pteropus vampyrus</i> , a hunted migratory species with a multinational home range and a need for regional management. <i>Journal of Applied Ecology</i> , 2009, 46, 991-1002.	1.9	145
60	Evidence for henipavirus spillover into human populations in Africa. <i>Nature Communications</i> , 2014, 5, 5342.	5.8	143
61	The Decline of the Sharp-Snouted Day Frog ( <i>Taudactylus acutirostris</i> ): The First Documented Case of Extinction by Infection in a Free-Ranging Wildlife Species?. <i>EcoHealth</i> , 2006, 3, 35-40.	0.9	141
62	Middle East Respiratory Syndrome Coronavirus Quasispecies That Include Homologues of Human Isolates Revealed through Whole-Genome Analysis and Virus Cultured from Dromedary Camels in Saudi Arabia. <i>MBio</i> , 2014, 5, e01146-14.	1.8	140
63	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
64	Human ecology in pathogenic landscapes: two hypotheses on how land use change drives viral emergence. <i>Current Opinion in Virology</i> , 2013, 3, 79-83.	2.6	137
65	Presence of an emerging pathogen of amphibians in introduced bullfrogs <i>Rana catesbeiana</i> in Venezuela. <i>Biological Conservation</i> , 2004, 120, 115-119.	1.9	136
66	Emerging Pathogen of Wild Amphibians in Frogs ( <i>Rana catesbeiana</i> ) Farmed for International Trade. <i>Emerging Infectious Diseases</i> , 2003, 9, 995-998.	2.0	133
67	Nipah virus outbreak with person-to-person transmission in a district of Bangladesh, 2007. <i>Epidemiology and Infection</i> , 2010, 138, 1630-1636.	1.0	131
68	Ebola Virus Antibodies in Fruit Bats, Bangladesh. <i>Emerging Infectious Diseases</i> , 2013, 19, 270-273.	2.0	129
69	Interdisciplinary approaches to understanding disease emergence: The past, present, and future drivers of Nipah virus emergence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 3681-3688.	3.3	128
70	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
71	Evolutionary Relationships between Bat Coronaviruses and Their Hosts. <i>Emerging Infectious Diseases</i> , 2007, 13, 1526-1532.	2.0	123
72	Zoonotic Viruses Associated with Illegally Imported Wildlife Products. <i>PLoS ONE</i> , 2012, 7, e29505.	1.1	122

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73	<i>Henipavirus</i> Infection in Fruit Bats ( <i>Pteropus giganteus</i> ), India. <i>Emerging Infectious Diseases</i> , 2008, 14, 1309-1311.	2.0	121
74	Targeting Transmission Pathways for Emerging Zoonotic Disease Surveillance and Control. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 432-437.	0.6	119
75	Nipah virus dynamics in bats and implications for spillover to humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 29190-29201.	3.3	119
76	Lancet COVID-19 Commission Statement on the occasion of the 75th session of the UN General Assembly. <i>Lancet, The</i> , 2020, 396, 1102-1124.	6.3	117
77	Crohn's disease after in-utero measles virus exposure. <i>Lancet, The</i> , 1996, 348, 515-517.	6.3	116
78	Reservoir Host Immune Responses to Emerging Zoonotic Viruses. <i>Cell</i> , 2015, 160, 20-35.	13.5	114
79	Transmission of Nipah Virus – 14 Years of Investigations in Bangladesh. <i>New England Journal of Medicine</i> , 2019, 380, 1804-1814.	13.9	114
80	Characterization of Nipah Virus from Naturally Infected <i>Pteropus vampyrus</i> Bats, Malaysia. <i>Emerging Infectious Diseases</i> , 2010, 16, 1990-1993.	2.0	113
81	Economic optimization of a global strategy to address the pandemic threat. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 18519-18523.	3.3	113
82	Two amphibian diseases, chytridiomycosis and ranaviral disease, are now globally notifiable to the World Organization for Animal Health (OIE): an assessment. <i>Diseases of Aquatic Organisms</i> , 2010, 92, 101-108.	0.5	113
83	<i>Henipavirus</i> susceptibility to environmental variables. <i>Virus Research</i> , 2008, 132, 140-144.	1.1	112
84	Nipah Virus Infection Outbreak with Nosocomial and Corpse-to-Human Transmission, Bangladesh. <i>Emerging Infectious Diseases</i> , 2013, 19, 210-217.	2.0	110
85	Risk of Importing Zoonotic Diseases through Wildlife Trade, United States. <i>Emerging Infectious Diseases</i> , 2009, 15, 1721-1726.	2.0	109
86	Global biogeography of human infectious diseases. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 12746-12751.	3.3	109
87	Globalization of Conservation: A View from the South. <i>Science</i> , 2007, 317, 755-756.	6.0	107
88	Ecology of avian influenza viruses in a changing world. <i>Annals of the New York Academy of Sciences</i> , 2010, 1195, 113-128.	1.8	106
89	Nipah Virus Transmission from Bats to Humans Associated with Drinking Traditional Liquor Made from Date Palm Sap, Bangladesh, 2011–2014. <i>Emerging Infectious Diseases</i> , 2016, 22, 664-670.	2.0	104
90	A strategy to prevent future epidemics similar to the 2019-nCoV outbreak. <i>Biosafety and Health</i> , 2020, 2, 6-8.	1.2	102

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91	Parasite Threat to Panda Conservation. <i>EcoHealth</i> , 2008, 5, 6-9.	0.9	101
92	Pandemic COVID-19 Joins History's Pandemic Legion. <i>MBio</i> , 2020, 11, .	1.8	100
93	The costs and benefits of primary prevention of zoonotic pandemics. <i>Science Advances</i> , 2022, 8, eabl4183.	4.7	99
94	The ecology of emerging neurotropic viruses. <i>Journal of NeuroVirology</i> , 2005, 11, 441-446.	1.0	97
95	Extinction of a Species of Land Snail Due to Infection with a Microsporidian Parasite. <i>Conservation Biology</i> , 1998, 12, 1139-1141.	2.4	96
96	Emerging Viruses: Coming in on a Wrinkled Wing and a Prayer. <i>Clinical Infectious Diseases</i> , 2007, 44, 711-717.	2.9	94
97	Human-animal interactions and bat coronavirus spillover potential among rural residents in Southern China. <i>Biosafety and Health</i> , 2019, 1, 84-90.	1.2	94
98	Predicting Pathogen Introduction: West Nile Virus Spread to Galápagos. <i>Conservation Biology</i> , 2006, 20, 1224-1231.	2.4	87
99	Merging Economics and Epidemiology to Improve the Prediction and Management of Infectious Disease. <i>EcoHealth</i> , 2014, 11, 464-475.	0.9	87
100	Genetic Influences on Mosquito Feeding Behavior and the Emergence of Zoonotic Pathogens. <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 77, 667-671.	0.6	87
101	Cryo-archiving of <i>Batrachochytrium dendrobatidis</i> and other chytridiomycetes. <i>Diseases of Aquatic Organisms</i> , 2003, 56, 59-64.	0.5	83
102	Conservation Medicine and a New Agenda for Emerging Diseases. <i>Annals of the New York Academy of Sciences</i> , 2004, 1026, 1-11.	1.8	82
103	The North American bullfrog as a reservoir for the spread of <i>Batrachochytrium dendrobatidis</i> in Brazil. <i>Animal Conservation</i> , 2010, 13, 53-61.	1.5	80
104	Mainstreaming One Health. <i>EcoHealth</i> , 2012, 9, 107-110.	0.9	79
105	Evaluating one health: Are we demonstrating effectiveness?. <i>One Health</i> , 2017, 3, 5-10.	1.5	79
106	Convergence of Humans, Bats, Trees, and Culture in Nipah Virus Transmission, Bangladesh. <i>Emerging Infectious Diseases</i> , 2017, 23, 1446-1453.	2.0	76
107	Elucidation of Nipah virus morphogenesis and replication using ultrastructural and molecular approaches. <i>Virus Research</i> , 2003, 92, 89-98.	1.1	74
108	Extinction by infection. <i>Trends in Ecology and Evolution</i> , 1999, 14, 279.	4.2	73

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109	Wildlifeâ€“livestock conflict: the risk of pathogen transmission from bison to cattle outside Yellowstone National Park. <i>Journal of Applied Ecology</i> , 2009, 46, 476-485.	1.9	72
110	Evidence for Nipah virus recrudescence and serological patterns of captive <i>Pteropus vampyrus</i> . <i>Epidemiology and Infection</i> , 2011, 139, 1570-1579.	1.0	72
111	Molecular evidence of Ebola Reston virus infection in Philippine bats. <i>Virology Journal</i> , 2015, 12, 107.	1.4	71
112	Diversity of coronavirus in bats from Eastern Thailand. <i>Virology Journal</i> , 2015, 12, 57.	1.4	70
113	Identification of GBV-D, a Novel GB-like Flavivirus from Old World Frugivorous Bats ( <i>Pteropus</i> ) Tj ETQq1 1 0.784314 ggBT /Overlock 10 T 2.1 69	2.1	69
114	Quantitative Risk Assessment of the Pathways by Which West Nile Virus Could Reach Hawaii. <i>EcoHealth</i> , 2004, 1, 205-209.	0.9	65
115	Non-random patterns in viral diversity. <i>Nature Communications</i> , 2015, 6, 8147.	5.8	65
116	Predictive Power of Air Travel and Socio-Economic Data for Early Pandemic Spread. <i>PLoS ONE</i> , 2010, 5, e12763.	1.1	65
117	EcoHealth: A Transdisciplinary Imperative for a Sustainable Future. <i>EcoHealth</i> , 2004, 1, 3-5.	0.9	64
118	Metacommunity and phylogenetic structure determine wildlife and zoonotic infectious disease patterns in time and space. <i>Ecology and Evolution</i> , 2015, 5, 865-873.	0.8	64
119	Genetically Diverse Filoviruses in <i>Rousettus</i> and <i>Eonycteris</i> spp. Bats, China, 2009 and 2015. <i>Emerging Infectious Diseases</i> , 2017, 23, 482-486.	2.0	64
120	Biodiversity and ecosystem services science for a sustainable planet: the DIVERSITAS vision for 2012â€“20. <i>Current Opinion in Environmental Sustainability</i> , 2012, 4, 101-105.	3.1	62
121	Predicting Hotspots for Influenza Virus Reassortment. <i>Emerging Infectious Diseases</i> , 2013, 19, 581-588.	2.0	62
122	The Role of Landscape Composition and Configuration on <i>Pteropus giganteus</i> Roosting Ecology and Nipah Virus Spillover Risk in Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 90, 247-255.	0.6	62
123	Expression of syndecan-1 in inflammatory bowel disease and a possible mechanism of heparin therapy. <i>Digestive Diseases and Sciences</i> , 1999, 44, 2508-2515.	1.1	59
124	Changes in the expression of syndecan-1 in the colorectal adenoma-carcinoma sequence. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 1999, 434, 121-125.	1.4	59
125	Land Use and West Nile Virus Seroprevalence in Wild Mammals. <i>Emerging Infectious Diseases</i> , 2008, 14, 962-965.	2.0	58
126	Roosting behaviour and habitat selection of <i>Pteropus giganteus</i> reveal potential links to Nipah virus epidemiology. <i>Journal of Applied Ecology</i> , 2014, 51, 376-387.	1.9	58



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127	Does the impact of biodiversity differ between emerging and endemic pathogens? The need to separate the concepts of hazard and risk. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160129.	1.8	58
128	Serological Evidence of Henipavirus Exposure in Cattle, Goats and Pigs in Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3302.	1.3	57
129	Bat Severe Acute Respiratory Syndrome-Like Coronavirus WIV1 Encodes an Extra Accessory Protein, ORFX, Involved in Modulation of the Host Immune Response. <i>Journal of Virology</i> , 2016, 90, 6573-6582.	1.5	57
130	Quantifying Global Drivers of Zoonotic Bat Viruses: A Process-Based Perspective. <i>American Naturalist</i> , 2016, 187, E53-E64.	1.0	56
131	No Evidence of Coronaviruses or Other Potentially Zoonotic Viruses in Sunda pangolins (Manis) Tj ETQq1 1 0.784314 rgBT / Overlock 10	0.9	53
132	U.S. drowning in unidentified fishes: Scope, implications, and regulation of live fish import. <i>Conservation Letters</i> , 2008, 1, 103-109.	2.8	52
133	Infectious Disease Threats: A Rebound To Resilience. <i>Health Affairs</i> , 2021, 40, 204-211.	2.5	50
134	The emergence of Nipah and Hendra virus: pathogen dynamics across a wildlife-livestock-human continuum. , 2006, , 186-201.		47
135	Global Avian Influenza Surveillance in Wild Birds: A Strategy to Capture Viral Diversity. <i>Emerging Infectious Diseases</i> , 2015, 21, e1-7.	2.0	46
136	Evolutionary Dynamics and Global Diversity of Influenza A Virus. <i>Journal of Virology</i> , 2015, 89, 10993-11001.	1.5	46
137	Microbicial actives with virucidal efficacy against SARS-CoV-2 and other beta- and alpha-coronaviruses and implications for future emerging coronaviruses and other enveloped viruses. <i>Scientific Reports</i> , 2021, 11, 5626.	1.6	45
138	Risk Factors for Nipah Virus Infection among Pteropid Bats, Peninsular Malaysia. <i>Emerging Infectious Diseases</i> , 2013, 19, 51-60.	2.0	44
139	Emerging henipaviruses and flying foxes " Conservation and management perspectives. <i>Biological Conservation</i> , 2006, 131, 211-220.	1.9	43
140	Decoding the RNA viromes in rodent lungs provides new insight into the origin and evolutionary patterns of rodent-borne pathogens in Mainland Southeast Asia. <i>Microbiome</i> , 2021, 9, 18.	4.9	43
141	Beyond Ebola: lessons to mitigate future pandemics. <i>The Lancet Global Health</i> , 2015, 3, e354-e355.	2.9	42
142	Evolving epidemiology of Nipah virus infection in Bangladesh: evidence from outbreaks during 2010-2011. <i>Epidemiology and Infection</i> , 2016, 144, 371-380.	1.0	42
143	Make science evolve into a One Health approach to improve health and security: a white paper. <i>One Health Outlook</i> , 2020, 2, 6.	1.4	42
144	Building a global atlas of zoonotic viruses. <i>Bulletin of the World Health Organization</i> , 2018, 96, 292-294.	1.5	42

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145	Investigating Rare Risk Factors for Nipah Virus in Bangladesh: 2001â€“2012. <i>EcoHealth</i> , 2016, 13, 720-728.	0.9	41
146	Cross-sectional surveillance of Middle East respiratory syndrome coronavirus (MERS-CoV) in dromedary camels and other mammals in Egypt, August 2015 to January 2016. <i>Eurosurveillance</i> , 2017, 22, .	3.9	41
147	Dengue Virus in Bats from Southeastern Mexico. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 129-131.	0.6	40
148	Nipah Virus Contamination of Hospital Surfaces during Outbreaks, Bangladesh, 2013â€“2014. <i>Emerging Infectious Diseases</i> , 2018, 24, 15-21.	2.0	39
149	Aquatic bird disease and mortality as an indicator of changing ecosystem health. <i>Marine Ecology - Progress Series</i> , 2007, 352, 299-309.	0.9	39
150	Preventing Pandemics Via International Development: A Systems Approach. <i>PLoS Medicine</i> , 2012, 9, e1001354.	3.9	37
151	Lack of population genetic structure and host specificity in the bat fly, <i>Cyclopodia horsfieldi</i> , across species of <i>Pteropus</i> bats in Southeast Asia. <i>Parasites and Vectors</i> , 2013, 6, 231.	1.0	37
152	Targeting Surveillance for Zoonotic Virus Discovery. <i>Emerging Infectious Diseases</i> , 2013, 19, 743-747.	2.0	37
153	Viral Diversity, Prey Preference, and <i>Bartonella</i> Prevalence in <i>Desmodus rotundus</i> in Guatemala. <i>EcoHealth</i> , 2016, 13, 761-774.	0.9	37
154	Duration of Maternal Antibodies against Canine Distemper Virus and Hendra Virus in Pteropid Bats. <i>PLoS ONE</i> , 2013, 8, e67584.	1.1	37
155	Hotspots of canine leptospirosis in the United States of America. <i>Veterinary Journal</i> , 2017, 222, 29-35.	0.6	36
156	Detection of diverse novel astroviruses from small mammals in China. <i>Journal of General Virology</i> , 2014, 95, 2442-2449.	1.3	33
157	A guide for ecologists: Detecting the role of disease in faunal declines and managing population recovery. <i>Biological Conservation</i> , 2017, 214, 136-146.	1.9	33
158	United States wildlife and wildlife product imports from 2000â€“2014. <i>Scientific Data</i> , 2020, 7, 22.	2.4	33
159	Climate Change and Health: Transcending Silos to Find Solutions. <i>Annals of Global Health</i> , 2018, 81, 445.	0.8	32
160	Isolation and Full-Genome Characterization of Nipah Viruses from Bats, Bangladesh. <i>Emerging Infectious Diseases</i> , 2019, 25, 166-170.	2.0	32
161	Feral Cats and Risk for Nipah Virus Transmission. <i>Emerging Infectious Diseases</i> , 2006, 12, 1178-1179.	2.0	31
162	The Australian White Ibis ( <i>Threskiornis molucca</i> ) as a Reservoir of Zoonotic and Livestock Pathogens. <i>EcoHealth</i> , 2007, 3, 290-298.	0.9	31

#	ARTICLE	IF	CITATIONS
163	Parasitism by <i>Dermocystidium ranae</i> in a population of <i>Rana esculenta</i> complex in Central Italy and description of <i>Amphibiocystidium</i> n. gen.. <i>Diseases of Aquatic Organisms</i> , 2003, 56, 65-74.	0.5	31
164	Anatomy of a pandemic. <i>Lancet</i> , The, 2012, 380, 1883-1884.	6.3	28
165	The Economic Case for a Pandemic Fund. <i>EcoHealth</i> , 2018, 15, 244-258.	0.9	28
166	Five new species of <i>Eimeria</i> (Apicomplexa: Eimeriidae) from lizards. <i>Systematic Parasitology</i> , 1991, 20, 141-147.	0.5	27
167	Towards a Better Integration of Global Health and Biodiversity in the New Sustainable Development Goals Beyond Rio+20. <i>EcoHealth</i> , 2012, 9, 381-385.	0.9	27
168	Was the COVID-19 pandemic avoidable? A call for a "resolution-oriented" approach in pathogen evolutionary ecology to prevent future outbreaks. <i>Ecology Letters</i> , 2020, 23, 1557-1560.	3.0	27
169	A qualitative study of zoonotic risk factors among rural communities in southern China. <i>International Health</i> , 2020, 12, 77-85.	0.8	27
170	HAMMONDIA HEYDORNI FROM THE ARABIAN MOUNTAIN GAZELLE AND RED FOX IN SAUDI ARABIA. <i>Journal of Parasitology</i> , 2003, 89, 535-539.	0.3	26
171	<i>Bartonella</i> spp. in a Puerto Rican Bat Community. <i>Journal of Wildlife Diseases</i> , 2015, 51, 274-278.	0.3	26
172	Predicted and observed mortality from vector-borne disease in wildlife: West Nile virus and small songbirds. <i>Biological Conservation</i> , 2013, 165, 79-85.	1.9	25
173	Evidence for Retrovirus and Paramyxovirus Infection of Multiple Bat Species in China. <i>Viruses</i> , 2014, 6, 2138-2154.	1.5	25
174	Bird migration and avian influenza: A comparison of hydrogen stable isotopes and satellite tracking methods. <i>Ecological Indicators</i> , 2014, 45, 266-273.	2.6	25
175	Population genetics of fruit bat reservoir informs the dynamics, distribution and diversity of Nipah virus. <i>Molecular Ecology</i> , 2020, 29, 970-985.	2.0	24
176	Satellite Telemetry and Long-Range Bat Movements. <i>PLoS ONE</i> , 2011, 6, e14696.	1.1	24
177	PLASMA BIOCHEMISTRY AND HEMATOLOGIC VALUES FOR WILD-CAUGHT FLYING FOXES ( <i>PTEROPUS</i> ) Tj ETQq1 1 0.784314 rgBT /Over	0.3	25
178	Characterizing and quantifying the wildlife trade network in Sulawesi, Indonesia. <i>Global Ecology and Conservation</i> , 2020, 21, e00887.	1.0	23
179	Rift Valley Fever in Goats, Cameroon. <i>Emerging Infectious Diseases</i> , 2006, 12, 702-703.	2.0	22
180	Integrated cluster- and case-based surveillance for detecting stage III zoonotic pathogens: an example of Nipah virus surveillance in Bangladesh. <i>Epidemiology and Infection</i> , 2015, 143, 1922-1930.	1.0	21

#	ARTICLE	IF	CITATIONS
181	Using healthcare-seeking behaviour to estimate the number of Nipah outbreaks missed by hospital-based surveillance in Bangladesh. <i>International Journal of Epidemiology</i> , 2019, 48, 1219-1227.	0.9	21
182	Bridging Taxonomic and Disciplinary Divides in Infectious Disease. <i>EcoHealth</i> , 2011, 8, 261-267.	0.9	20
183	Characterization of the Spatial and Temporal Distribution of Nipah Virus Spillover Events in Bangladesh, 2007–2013. <i>Journal of Infectious Diseases</i> , 2018, 217, 1390-1394.	1.9	20
184	Henipaviruses: Gaps in the Knowledge of Emergence. <i>EcoHealth</i> , 2004, 1, 25-38.	0.9	19
185	A Call for “Smart Surveillance”: A Lesson Learned from H1N1. <i>EcoHealth</i> , 2009, 6, 1-2.	0.9	19
186	Quantifying Trends in Disease Impact to Produce a Consistent and Reproducible Definition of an Emerging Infectious Disease. <i>PLoS ONE</i> , 2013, 8, e69951.	1.1	19
187	Prevalence and Diversity of Avian Haematozoan Parasites in Wetlands of Bangladesh. <i>Journal of Parasitology Research</i> , 2014, 2014, 1-12.	0.5	19
188	Macacine Herpesvirus 1 in Long-Tailed Macaques, Malaysia, 2009–2011. <i>Emerging Infectious Diseases</i> , 2015, 21, 1107-1113.	2.0	19
189	Middle East Respiratory Syndrome Coronavirus Antibodies in Dromedary Camels, Bangladesh, 2015. <i>Emerging Infectious Diseases</i> , 2018, 24, 926-928.	2.0	19
190	Socializing One Health: an innovative strategy to investigate social and behavioral risks of emerging viral threats. <i>One Health Outlook</i> , 2021, 3, 11.	1.4	18
191	Science, not speculation, is essential to determine how SARS-CoV-2 reached humans. <i>Lancet</i> , The, 2021, 398, 209-211.	6.3	18
192	Wild animal and zoonotic disease risk management and regulation in China: Examining gaps and One Health opportunities in scope, mandates, and monitoring systems. <i>One Health</i> , 2021, 13, 100301.	1.5	18
193	The Emerging Amphibian Fungal Disease, Chytridiomycosis: A Key Example of the Global Phenomenon of Wildlife Emerging Infectious Diseases. <i>Microbiology Spectrum</i> , 2016, 4, .	1.2	18
194	Identification of a Novel Cetacean Polyomavirus from a Common Dolphin ( <i>Delphinus delphis</i> ) with Tracheobronchitis. <i>PLoS ONE</i> , 2013, 8, e68239.	1.1	18
195	Experimental Infection of Eastern Gray Squirrels ( <i>Sciurus carolinensis</i> ) with West Nile Virus. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 79, 447-451.	0.6	18
196	Integrating invasion and disease in the risk assessment of live bird trade. <i>Diversity and Distributions</i> , 2015, 21, 101-110.	1.9	17
197	Characterization of recombinant H9N2 influenza viruses isolated from wild ducks in China. <i>Veterinary Microbiology</i> , 2013, 166, 327-336.	0.8	16
198	Fugong virus, a novel hantavirus harbored by the small oriental vole ( <i>Eothenomys eleusis</i> ) in China. <i>Virology Journal</i> , 2016, 13, 27.	1.4	16

#	ARTICLE	IF	CITATIONS
199	Potential Sympatric Vectors and Mammalian Hosts of Venezuelan Equine Encephalitis Virus in Southern Mexico. <i>Journal of Wildlife Diseases</i> , 2017, 53, 657.	0.3	16
200	A Novel Potentially Recombinant Rodent Coronavirus with a Polybasic Cleavage Site in the Spike Protein. <i>Journal of Virology</i> , 2021, 95, e0117321.	1.5	16
201	Foraging Behaviour and Landscape Utilisation by the Endangered Golden-Crowned Flying Fox ( <i>Acerodon jubatus</i> ), The Philippines. <i>PLoS ONE</i> , 2013, 8, e79665.	1.1	15
202	The Economics of Infectious Disease, Trade and Pandemic Risk. <i>EcoHealth</i> , 2018, 15, 241-243.	0.9	15
203	Five new species of coccidia (Apicomplexa: Eimeriidae) from Madagascan chameleons (Sauria: Tj ETQq1 1 0.784314 rgBT /Oyerlock 10 0.5	0.5	14
204	Ketamine and Xylazine Combinations for Short-Term Immobilization of Wild Variable Flying Foxes ( <i>Pteropus hypomelanus</i> ). <i>Journal of Zoo and Wildlife Medicine</i> , 2008, 39, 674-676.	0.3	13
205	Strengthening International Cooperation for Health and Biodiversity. <i>EcoHealth</i> , 2011, 8, 407-409.	0.9	13
206	Using network theory to identify the causes of disease outbreaks of unknown origin. <i>Journal of the Royal Society Interface</i> , 2013, 10, 20120904.	1.5	13
207	Exposure-Based Screening for Nipah Virus Encephalitis, Bangladesh. <i>Emerging Infectious Diseases</i> , 2015, 21, 349-351.	2.0	13
208	Metapopulation Dynamics Enable Persistence of Influenza A, Including A/H5N1, in Poultry. <i>PLoS ONE</i> , 2013, 8, e80091.	1.1	13
209	Septate Gregarines Associated with a Disease of the Hissing Cockroach <i>Gromphadorhina portentosa</i> . <i>Journal of Invertebrate Pathology</i> , 1995, 65, 311-312.	1.5	12
210	PATTERNS OF COCCIDIAL PREVALENCE IN LIZARDS OF MAURITIUS. <i>Journal of Parasitology</i> , 2005, 91, 1103-1108.	0.3	12
211	Use of Immunohistochemistry to Diagnose Chytridiomycosis in Dyeing Poison Dart Frogs ( <i>Dendrobates tinctorius</i> ). <i>Journal of Wildlife Diseases</i> , 2003, 39, 742-745.	0.3	11
212	Field observations on three scolopendrid centipedes from Mauritius and Rodrigues (Indian Ocean) ( <i>Chilopoda: Scolopendromorpha</i> ). <i>International Journal of Myriapodology</i> , 2010, 3, 123-137.	0.9	11
213	Serological Evidence of <i>Coxiella burnetii</i> Infection in Cattle and Goats in Bangladesh. <i>EcoHealth</i> , 2015, 12, 354-358.	0.9	11
214	Emerging Viral Zoonoses from Wildlife Associated with Animal-Based Food Systems: Risks and Opportunities. , 2016, , 31-57.		11
215	Comparison of Intravenous Medetomidine and Medetomidine/Ketamine for Immobilization of Free-Ranging Variable Flying Foxes ( <i>Pteropus hypomelanus</i> ). <i>PLoS ONE</i> , 2011, 6, e25361.	1.1	11
216	Experimental infection of eastern gray squirrels ( <i>Sciurus carolinensis</i> ) with West Nile virus. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 79, 447-51.	0.6	11

#	ARTICLE	IF	CITATIONS
217	Classification of new morbillivirus and jeilongvirus sequences from bats sampled in Brazil and Malaysia. <i>Archives of Virology</i> , 2022, 167, 1977-1987.	0.9	11
218	A Report of Intestinal Sarcocystosis in the Bullsnake ( <i>Pituophis melanoleucus sayi</i> ) and a Re-evaluation of <i>Sarcocystis</i> sp. from Snakes of the Genus <i>Pituophis</i> . <i>Journal of Wildlife Diseases</i> , 1995, 31, 400-403.	0.3	10
219	Risky behavior in the Ebola zone. <i>Animal Conservation</i> , 2006, 9, 366-367.	1.5	10
220	Increased Morbidity and Mortality in Domestic Animals Eating Dropped and Bitten Fruit in Bangladeshi Villages: Implications for Zoonotic Disease Transmission. <i>EcoHealth</i> , 2016, 13, 39-48.	0.9	10
221	Ultrastructural Studies of Nipah Virus, A Newly Emergent Paramyxovirus, Using Thin Section, Negative Stain, Immunogold, and in Situ Hybridization Electron Microscopy. <i>Microscopy and Microanalysis</i> , 2000, 6, 644-645.	0.2	9
222	The Human Environment Interface: Applying Ecosystem Concepts to Health. <i>Current Topics in Microbiology and Immunology</i> , 2013, 365, 83-100.	0.7	9
223	Future Earth and EcoHealth: A New Paradigm Toward Global Sustainability and Health. <i>EcoHealth</i> , 2015, 12, 553-554.	0.9	9
224	Protection of wetlands as a strategy for reducing the spread of avian influenza from migratory waterfowl. <i>Ambio</i> , 2020, 49, 939-949.	2.8	9
225	Epidemiology and Molecular Characterization of Rotavirus A in Fruit Bats in Bangladesh. <i>EcoHealth</i> , 2020, 17, 398-405.	0.9	9
226	Six new species of coccidia (Apicomplexa: Eimeriidae) from endangered <i>Phelsuma</i> spp. geckoes (Sauria: Tj ETQq0 0,0 rgBT /Qverlock 10	0.7	9
227	Description of the Oocysts of Three New Species of <i>Eimeria</i> (Apicomplexa: Eimeriidae) from Iguanid Lizards (Sauria: Iguanidae) of Central and South America. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1998, 93, 471-475.	0.8	8
228	Emerging Infectious Diseases and the Socio-ecological Dimension. <i>EcoHealth</i> , 2005, 2, 239-240.	0.9	8
229	The search for meaning in virus discovery. <i>Current Opinion in Virology</i> , 2011, 1, 620-623.	2.6	8
230	Ebola Economics: The Case for an Upstream Approach to Disease Emergence. <i>EcoHealth</i> , 2014, 11, 451-452.	0.9	8
231	Serologic and behavioral risk survey of workers with wildlife contact in China. <i>PLoS ONE</i> , 2018, 13, e0194647.	1.1	8
232	Avoiding catastrophes: seeking synergies among the public health, environmental protection, and human security sectors. <i>The Lancet Global Health</i> , 2016, 4, e680-e681.	2.9	7
233	Incorporating Health Outcomes into Land-Use Planning. <i>EcoHealth</i> , 2019, 16, 627-637.	0.9	7
234	On centipedes collected on the Raleigh International Expedition to Mauritius and Rodrigues 1993, with a description of a new species of <i>Scolopendra</i> ( <i>Scolopendromorpha</i> ; <i>Scolopendridae</i> ). <i>Journal of Natural History</i> , 1996, 30, 293-297.	0.2	6

#	ARTICLE	IF	CITATIONS
235	More on the Ecological Impact of Fungal Infections on Wildlife Populations. <i>Parasitology Today</i> , 2000, 16, 404-405.	3.1	6
236	A new species of <i>Caryospora</i> L�ger, 1904 (Apicomplexa: Eimeriidae) from the endangered Round Island boa <i>Casarea dussumieri</i> (Schlegel) (Serpentes: Bolyeridae) of Round Island, Mauritius: an endangered parasite?. <i>Systematic Parasitology</i> , 2011, 78, 117-122.	0.5	6
237	The Human Environment Interface: Applying Ecosystem Concepts to Health. <i>Current Topics in Microbiology and Immunology</i> , 2013, , 83-100.	0.7	6
238	Conservation Conundrum. <i>Science</i> , 2000, 288, 2319b-2320.	6.0	6
239	A description of two new species of coccidia (Apicomplexa: Eimeriidae) from African reptiles with nomenclatural corrections for two <i>Caryospora</i> and one <i>Eimeria</i> species from snakes. <i>Folia Parasitologica</i> , 2001, 48, 1-6.	0.7	6
240	Ultrastructural observations on caecal epithelial cells invaded by first-generation merozoites of <i>Eimeria tenella</i> in vivo. <i>Annals of Tropical Medicine and Parasitology</i> , 1993, 87, 359-364.	1.6	5
241	Description of the oocysts of three new species of <i>Eimeria</i> (Apicomplexa: Eimeriidae) from geckoes ( <i>Auria: Gekkonidae</i> ). <i>Systematic Parasitology</i> , 1995, 32, 101-106.	0.5	5
242	<i>Sarcocystis</i> infections in gazelles at the King Khalid Wildlife Research Centre, Saudi Arabia. <i>Veterinary Record</i> , 2000, 146, 218-221.	0.2	5
243	Cover Essay: Taoism's Ecological Wisdom and the Flight of the Cormorant. <i>EcoHealth</i> , 2008, 5, 235-236.	0.9	5
244	Bats, in Black and White. <i>Science</i> , 2010, 329, 634-635.	6.0	5
245	A New Species of <i>Eimeria</i> (Apicomplexa: Eimeriidae) from the Endangered Pink Pigeon, <i>Nesoenas mayeri</i> (Pr�vost, 1843) Cheke, 2005 (Columbiformes) in Mauritius. <i>African Zoology</i> , 2012, 47, 369-372.	0.2	5
246	EcoHealth and the Influenza A/H5N1 Dual Use Issue. <i>EcoHealth</i> , 2012, 9, 1-3.	0.9	5
247	Coccidian parasites of red squirrels ( <i>Sciurus vulgaris</i> ) and grey squirrels ( <i>Sciurus</i> )	0.2	5
248	EcoHealth and the Black Death in the Year of the Rat. <i>EcoHealth</i> , 2008, 5, 99-100.	0.9	4
249	A New Species of <i>Eimeria</i> (Apicomplexa: Eimeriidae) From the Western Hognose Snake, <i>Heterodon nasicus</i> (Serpentes: Xenodontidae), From Texas. <i>Journal of Parasitology</i> , 2011, 97, 463-465.	0.3	4
250	Reply to "Concerns About Misinterpretation of Recent Scientific Data Implicating Dromedary Camels in Epidemiology of Middle East Respiratory Syndrome (MERS)" <i>MBio</i> , 2014, 5, e01482-14.	1.8	4
251	Future Earth Health Knowledge-Action Network. <i>Public Health Reviews</i> , 2016, 37, 25.	1.3	4
252	Spotted Fever Rickettsiosis in a Wildlife Researcher in Sabah, Malaysia: A Case Study. <i>Tropical Medicine and Infectious Disease</i> , 2018, 3, 29.	0.9	4

#	ARTICLE	IF	CITATIONS
253	Changing Contact Patterns Over Disease Progression: Nipah Virus as a Case Study. <i>Journal of Infectious Diseases</i> , 2020, 222, 438-442.	1.9	4
254	Transfer of Extraintestinal Stages of <i>Eimeria vermiformis</i> in the Mouse. <i>Journal of Parasitology</i> , 1990, 76, 424.	0.3	3
255	Launching the International EcoHealth Association. <i>EcoHealth</i> , 2006, 3, 125-126.	0.9	3
256	Linking the Historical Roots of Environmental Conservation with Human and Wildlife Health. <i>EcoHealth</i> , 2013, 10, 224-227.	0.9	3
257	Ecological Approaches to Studying Zoonoses. <i>Microbiology Spectrum</i> , 2013, 1, .	1.2	3
258	Joint China-US Call for Employing a Transdisciplinary Approach to Emerging Infectious Diseases. <i>EcoHealth</i> , 2015, 12, 555-559.	0.9	3
259	Healthy planet healthy people. <i>Conservation Letters</i> , 2022, 15, .	2.8	3
260	Knowledge, attitudes, and practices associated with zoonotic disease transmission risk in North Sulawesi, Indonesia. <i>One Health Outlook</i> , 2022, 4, .	1.4	3
261	Nipah Virus Detection at Bat Roosts after Spillover Events, Bangladesh, 2012–2019. <i>Emerging Infectious Diseases</i> , 2022, 28, 1384-1392.	2.0	3
262	When Science Meets Advocacy. <i>EcoHealth</i> , 2007, 4, 1-2.	0.9	2
263	A Beautiful Death. <i>EcoHealth</i> , 2010, 7, 405-407.	0.9	2
264	Seasonality of Date Palm Sap Feeding Behavior by Bats in Bangladesh. <i>EcoHealth</i> , 2021, 18, 359-371.	0.9	2
265	Failing Efforts to Mitigate Climate Change are a Futile Band-Aid that will not Stop Other Elephants Filling the Room. <i>EcoHealth</i> , 2020, 17, 421-423.	0.9	2
266	Environmental Change and Zoonotic Disease Risk at Human-Macaque Interfaces in Bangladesh. <i>EcoHealth</i> , 2021, 18, 487-499.	0.9	2
267	Investing to Both Prevent and Prepare for COVID-XX. <i>EcoHealth</i> , 2022, , 1.	0.9	2
268	Ultrastructural Observations on the Gametocytic Stages of the <i>Coccidium</i> <i>Tyzzeria chalcides</i> Probert, Roberts & Wilson, 1988 from the Ocellated Skink <i>Chalcides ocellatus</i> . <i>Journal of Protozoology</i> , 1989, 36, 299-303.	0.9	1
269	Nomenclatural correction of <i>Eimeria chalcides</i> (Probert, Roberts & Wilson, 1988) n. comb. for <i>Tyzzeria chalcides</i> (Apicomplexa: Eimeriidae). <i>Systematic Parasitology</i> , 1994, 29, 75-77.	0.5	1
270	Cover Essay: Whither Goest Thou, Sacred Cow?. <i>EcoHealth</i> , 2008, 5, 390-391.	0.9	1



#	ARTICLE	IF	CITATIONS
271	VI.9 Regulating Services: A Focus on Disease Regulation. , 2009, , 634-641.		1
272	Questions of Time and Nature. EcoHealth, 2011, 8, 404-405.	0.9	1
273	Using network theory to identify the causes of disease outbreaks of unknown origin. Journal of the Royal Society Interface, 2013, 10, 20130127.	1.5	1
274	The Emerging Amphibian Fungal Disease, Chytridiomycosis:A Key Example of the Global Phenomenon of Wildlife Emerging Infectious Diseases. , 0, , 385-407.		1
275	Lessons from COVID-19 to Help Prevent Future Pandemics. China CDC Weekly, 2021, 3, 132-133.	1.0	1
276	Genetically Diverse Filoviruses in Rousettus and Eonycteris spp. Bats, China, 2009 and 2015. Emerging Infectious Diseases, 2017, 23, 482-486.	2.0	1
277	Cover Essay: John Gould and a Devil's Despair. EcoHealth, 2007, 4, 367-368.	0.9	0
278	A Fall From Grace To Virulence?. EcoHealth, 2008, 5, 96-97.	0.9	0
279	Death is a Fisherman. EcoHealth, 2008, 5, 538-539.	0.9	0
280	Rock, Paper, Scissors; Chicken, Human, Swine. EcoHealth, 2009, 6, 159-160.	0.9	0
281	Lucky Country, Broken Land. EcoHealth, 2009, 6, 476-478.	0.9	0
282	Cover Essay: Window Within a Mirror. EcoHealth, 2009, 6, 617-618.	0.9	0
283	Cover Essay: My Jerusalem, My EcoHell. EcoHealth, 2010, 7, 148-149.	0.9	0
284	Cover Essay: Gleaming Power of the Andes, Sapped. EcoHealth, 2010, 7, 267-268.	0.9	0
285	A New Editorial Vision for EcoHealth. EcoHealth, 2010, 7, 269-271.	0.9	0
286	Joan Mir's Call and Response. EcoHealth, 2010, 7, 554-555.	0.9	0
287	Punctuated Equilibria and Indonesian Art. EcoHealth, 2011, 8, 134-135.	0.9	0
288	A Memory of Color. EcoHealth, 2011, 8, 249-250.	0.9	0

#	ARTICLE	IF	CITATIONS
289	Corn, Flour, Blue. EcoHealth, 2012, 9, 234-236.	0.9	0
290	Two Views of the New China. EcoHealth, 2012, 9, 367-369.	0.9	0
291	We Are All But Wardian Cases. EcoHealth, 2012, 9, 504-505.	0.9	0
292	Fungal Foray. EcoHealth, 2012, 9, 103-104.	0.9	0
293	Ultrastructural observations on <i>Goussia metchnikovi</i> (Laveran, 1897) in the spleen of gudgeon, <i>Gobio gobio</i> L.. Acta Parasitologica, 2012, 57, 20-5.	0.4	0
294	Giardia, HIV, and Nature's Horrifying Beauty. EcoHealth, 2014, 11, 277-278.	0.9	0
295	We Are All Animals. EcoHealth, 2014, 11, 145-146.	0.9	0
296	Our Collective Vomit. EcoHealth, 2016, 13, 604-605.	0.9	0
297	A Last Waltz for Burke, Wills, and King. EcoHealth, 2016, 13, 821-823.	0.9	0
298	Reply to "Complexities of Estimating Evolutionary Rates in Viruses". Journal of Virology, 2016, 90, 2156-2156.	1.5	0
299	Corrigendum to "Global correlates of emerging zoonoses: Anthropogenic, environmental, and biodiversity risk factors" [Int. J. Infect. Dis. 53 (Supplement) (December 2016) 21]. International Journal of Infectious Diseases, 2017, 58, 68.	1.5	0
300	Ecological Approaches to Studying Zoonoses. , 0, , 53-66.		0
301	Behavioral biological surveillance of emerging infectious diseases among a dynamic cohort in Thailand. BMC Infectious Diseases, 2022, 22, 472.	1.3	0