

# Andrew A Cunningham

## List of Publications by Year in descending order

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Version: 2024-02-01

181  
papers

16,733  
citations

30070

54  
h-index

16183

124  
g-index

186  
all docs

186  
docs citations

186  
times ranked

15809  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interpopulation differences in male reproductive effort drive the population dynamics of a host exposed to an emerging fungal pathogen. <i>Journal of Animal Ecology</i> , 2022, 91, 308-319.	2.8	10
2	Synthesis of <i>Batrachochytrium dendrobatidis</i> infection in South America: amphibian species under risk and areas to focus research and disease mitigation. <i>Ecography</i> , 2022, 2022, .	4.5	5
3	A flagship for Austral temperate forest conservation: an action plan for Darwin's frogs brings key stakeholders together. <i>Oryx</i> , 2021, 55, 356-363.	1.0	7
4	Contaminations contaminate common databases. <i>Molecular Ecology Resources</i> , 2021, 21, 355-362.	4.8	21
5	Why disease ecology needs life-history theory: a host perspective. <i>Ecology Letters</i> , 2021, 24, 876-890.	6.4	37
6	Range-wide decline of Chinese giant salamanders <i>Andrias</i> spp. from suitable habitat. <i>Oryx</i> , 2021, 55, 373-381.	1.0	0
7	From dirty to delicacy? Changing exploitation in China threatens the world's largest amphibians. <i>People and Nature</i> , 2021, 3, 446-456.	3.7	9
8	Atypical Knemidokoptosis in Two Dunnocks ( <i>Prunella modularis</i> ) in Southern England. <i>Journal of Wildlife Diseases</i> , 2021, 57, 467-470.	0.8	0
9	The complete mitogenome of the Mountain chicken frog, <i>Leptodactylus fallax</i> . <i>Mitochondrial DNA Part B: Resources</i> , 2021, 6, 1372-1373.	0.4	0
10	A RETROSPECTIVE REVIEW OF POST-METAMORPHIC MOUNTAIN CHICKEN FROG ( <i>LEPTODACTYLUS FALLAX</i> ) NECROPSY FINDINGS FROM EUROPEAN ZOOLOGICAL COLLECTIONS, 1998 TO 2018. <i>Journal of Zoo and Wildlife Medicine</i> , 2021, 52, 133-144.	0.6	1
11	Testing a global standard for quantifying species recovery and assessing conservation impact. <i>Conservation Biology</i> , 2021, 35, 1833-1849.	4.7	51
12	Metagenomic identification of a new sarbecovirus from horseshoe bats in Europe. <i>Scientific Reports</i> , 2021, 11, 14723.	3.3	31
13	Post COVID-19: a solution scan of options for preventing future zoonotic epidemics. <i>Biological Reviews</i> , 2021, 96, 2694-2715.	10.4	40
14	Bioclimatic and anthropogenic variables shape the occurrence of <i>Batrachochytrium dendrobatidis</i> over a large latitudinal gradient. <i>Scientific Reports</i> , 2021, 11, 17383.	3.3	6
15	Persistence of Multiple Paramyxoviruses in a Closed Captive Colony of Fruit Bats ( <i>Eidolon helvum</i> ). <i>Viruses</i> , 2021, 13, 1659.	3.3	6
16	Longitudinal Secretion of Paramyxovirus RNA in the Urine of Straw-Coloured Fruit Bats ( <i>Eidolon</i> ) Tj ETQq0 0 0 rgBT, Overlock, 10 Tf 50 1	3.3	2
17	80 questions for UK biological security. <i>PLoS ONE</i> , 2021, 16, e0241190.	2.5	8
18	Chytridiomycosis Outbreak in a Chilean Giant Frog ( <i>Rhinophrynus</i> ) Captive Breeding Program: Genomic Characterization and Pathological Findings. <i>Frontiers in Veterinary Science</i> , 2021, 8, 733357.	2.2	0

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19	Chytridiomycosis Outbreak in a Chilean Giant Frog ( <i>Calyptocephalella gayi</i> ) Captive Breeding Program: Genomic Characterization and Pathological Findings. <i>Frontiers in Veterinary Science</i> , 2021, 8, 733357.	2.2	6
20	Achimota Pararubulavirus 3: A New Bat-Derived Paramyxovirus of the Genus Pararubulavirus. <i>Viruses</i> , 2020, 12, 1236.	3.3	6
21	What motivates the masses: Understanding why people contribute to conservation citizen science projects. <i>Biological Conservation</i> , 2020, 246, 108587.	4.1	53
22	Disease driven extinction in the wild of the Kihansi spray toad, <i>Nectophrynoides asperginis</i> . <i>African Journal of Herpetology</i> , 2020, 69, 151-164.	0.9	7
23	Experimental Lagos bat virus infection in straw-colored fruit bats: A suitable model for bat rabies in a natural reservoir species. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008898.	3.0	8
24	Detection of Usutu virus infection in wild birds in the United Kingdom, 2020. <i>Eurosurveillance</i> , 2020, 25, .	7.0	26
25	Title is missing!. , 2020, 14, e0008898.		0
26	Title is missing!. , 2020, 14, e0008898.		0
27	Title is missing!. , 2020, 14, e0008898.		0
28	Title is missing!. , 2020, 14, e0008898.		0
29	Title is missing!. , 2020, 14, e0008898.		0
30	Title is missing!. , 2020, 14, e0008898.		0
31	Avian malaria-mediated population decline of a widespread iconic bird species. <i>Royal Society Open Science</i> , 2019, 6, 182197.	2.4	44
32	Demodicosis in a captive African straw-coloured fruit bat ( <i>Eidolon helvum</i> ). <i>Experimental and Applied Acarology</i> , 2019, 78, 547-554.	1.6	3
33	Impacts of environmental and socio-economic factors on emergence and epidemic potential of Ebola in Africa. <i>Nature Communications</i> , 2019, 10, 4531.	12.8	63
34	Historical museum collections clarify the evolutionary history of cryptic species radiation in the world's largest amphibians. <i>Ecology and Evolution</i> , 2019, 9, 10070-10084.	1.9	36
35	Multilocus Analysis Resolves the European Finch Epidemic Strain of <i>Trichomonas gallinae</i> and Suggests Introgression from Divergent Trichomonads. <i>Genome Biology and Evolution</i> , 2019, 11, 2391-2402.	2.5	17
36	What is stirring in the reservoir? Modelling mechanisms of henipavirus circulation in fruit bat hosts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20190021.	4.0	29

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37	The amphibian-killing fungus in a biodiversity hotspot: identifying and validating high-risk areas and refugia. <i>Ecosphere</i> , 2019, 10, e02724.	2.2	12
38	Seasonal variation in food availability and relative importance of dietary items in the Gambian epauletted fruit bat ( <i>Epomophorus gambianus</i> ). <i>Ecology and Evolution</i> , 2019, 9, 5683-5693.	1.9	5
39	Effects of historic and projected climate change on the range and impacts of an emerging wildlife disease. <i>Global Change Biology</i> , 2019, 25, 2648-2660.	9.5	43
40	Apparent absence of <i>Batrachochytrium</i> salamandrivorans in wild urodeles in the United Kingdom. <i>Scientific Reports</i> , 2019, 9, 2831.	3.3	3
41	Disentangling serology to elucidate henipavirus and filovirus transmission in Madagascar fruit bats. <i>Journal of Animal Ecology</i> , 2019, 88, 1001-1016.	2.8	36
42	Slow natal dispersal across a homogeneous landscape suggests the use of mixed movement behaviours during dispersal in the Darwin's frog. <i>Animal Behaviour</i> , 2019, 150, 77-86.	1.9	3
43	Mitigating <i>Batrachochytrium</i> salamandrivorans in Europe. <i>Amphibia - Reptilia</i> , 2019, 40, 265-290.	0.5	26
44	Assessing habitat quality when forest attributes have opposing effects on abundance and detectability: A case study on Darwin's frogs. <i>Forest Ecology and Management</i> , 2019, 432, 942-948.	3.2	4
45	LISTERIA MONOCYTOGENES INFECTION OF FREE-LIVING WESTERN EUROPEAN HEDGEHOGS ( <i>ERINACEUS</i> ) Tj ETQq1 1 0.784314 rgBT 0.6	0.6	7
46	Novel Salmonella Variant Associated with Mortality in Two Great Spotted Woodpeckers ( <i>Dendrocopos major</i> ). <i>Journal of Wildlife Diseases</i> , 2019, 55, 874.	0.8	2
47	Reservoir frogs: seasonality of <i>Batrachochytrium dendrobatidis</i> infection in robber frogs in Dominica and Montserrat. <i>PeerJ</i> , 2019, 7, e7021.	2.0	14
48	Novel Variant Associated with Mortality in Two Great Spotted Woodpeckers (). <i>Journal of Wildlife Diseases</i> , 2019, 55, 874-878.	0.8	0
49	High prevalence of chigger mite infection in a forest-specialist frog with evidence of parasite-related granulomatous myositis. <i>Parasitology Research</i> , 2018, 117, 1643-1646.	1.6	8
50	Support for viral persistence in bats from age-specific serology and models of maternal immunity. <i>Scientific Reports</i> , 2018, 8, 3859.	3.3	37
51	Determining threatened species distributions in the face of limited data: Spatial conservation prioritization for the Chinese giant salamander ( <i>Andrias davidianus</i> ). <i>Ecology and Evolution</i> , 2018, 8, 3098-3108.	1.9	22
52	Salmonella Enteritidis ST183: emerging and endemic biotypes affecting western European hedgehogs ( <i>Erinaceus europaeus</i> ) and people in Great Britain. <i>Scientific Reports</i> , 2018, 8, 2449.	3.3	22
53	Domesticated animals as hosts of henipaviruses and filoviruses: A systematic review. <i>Veterinary Journal</i> , 2018, 233, 25-34.	1.7	32
54	Spatio-temporal dynamics and aetiology of proliferative leg skin lesions in wild British finches. <i>Scientific Reports</i> , 2018, 8, 14670.	3.3	8

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55	The Gambian epauletted fruit bat shows increased genetic divergence in the Ethiopian highlands and in an area of rapid urbanization. <i>Ecology and Evolution</i> , 2018, 8, 12803-12820.	1.9	6
56	Detection and characterisation of multiple herpesviruses in free-living Western European hedgehogs ( <i>Erinaceus europaeus</i> ). <i>Scientific Reports</i> , 2018, 8, 13942.	3.3	2
57	Epidemiological tracing of <i>Batrachochytrium salamandrivorans</i> identifies widespread infection and associated mortalities in private amphibian collections. <i>Scientific Reports</i> , 2018, 8, 13845.	3.3	47
58	Development and worldwide use of non-lethal, and minimal population-level impact, protocols for the isolation of amphibian chytrid fungi. <i>Scientific Reports</i> , 2018, 8, 7772.	3.3	24
59	The Chinese giant salamander exemplifies the hidden extinction of cryptic species. <i>Current Biology</i> , 2018, 28, R590-R592.	3.9	71
60	Imminent extinction in the wild of the world's largest amphibian. <i>Current Biology</i> , 2018, 28, R592-R594.	3.9	37
61	Environmental limits of Rift Valley fever revealed using ecoepidemiological mechanistic models. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E7448-E7456.	7.1	19
62	Recent Asian origin of chytrid fungi causing global amphibian declines. <i>Science</i> , 2018, 360, 621-627.	12.6	389
63	Health hazards to wild birds and risk factors associated with anthropogenic food provisioning. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170091.	4.0	67
64	Animal infection studies of two recently discovered African bat paramyxoviruses, Achimota 1 and Achimota 2. <i>Scientific Reports</i> , 2018, 8, 12744.	3.3	9
65	Maternal antibody and the maintenance of a lyssavirus in populations of seasonally breeding African bats. <i>PLoS ONE</i> , 2018, 13, e0198563.	2.5	16
66	Pathogenesis of bat rabies in a natural reservoir: Comparative susceptibility of the straw-colored fruit bat ( <i>Eidolon helvum</i> ) to three strains of Lagos bat virus. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006311.	3.0	21
67	Mammalian biogeography and the Ebola virus in Africa. <i>Mammal Review</i> , 2017, 47, 24-37.	4.8	38
68	Emerging fungal pathogen <i>Ophidiomyces ophidiicola</i> in wild European snakes. <i>Scientific Reports</i> , 2017, 7, 3844.	3.3	80
69	How Does Africa's Most Hunted Bat Vary Across the Continent? Population Traits of the Straw-Coloured Fruit Bat ( <i>Eidolon helvum</i> ) and Its Interactions with Humans. <i>Acta Chiropterologica</i> , 2017, 19, 77.	0.6	23
70	One Health for a changing world: new perspectives from Africa. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160162.	4.0	45
71	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.	4.0	334
72	Cryptic disease-induced mortality may cause host extinction in an apparently stable host-parasite system. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171176.	2.6	38

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73	Future of keeping pet reptiles and amphibians: towards integrating animal welfare, human health and environmental sustainability. <i>Veterinary Record</i> , 2017, 181, 450-450.	0.3	53
74	Tissue Distribution of the MERS-Coronavirus Receptor in Bats. <i>Scientific Reports</i> , 2017, 7, 1193.	3.3	34
75	Nested PCR for <i>Suttonella ornithocola</i> reveals widespread infection in British Paridae species. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	1.4	6
76	Lagos Bat Virus Infection Dynamics in Free-Ranging Straw-Colored Fruit Bats ( <i>Eidolon helvum</i> ). <i>Tropical Medicine and Infectious Disease</i> , 2017, 2, 25.	2.3	16
77	Facility-based surveillance for emerging infectious diseases; diagnostic practices in rural West African hospital settings: observations from Ghana. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160544.	4.0	14
78	Screening of a long-term sample set reveals two Ranavirus lineages in British herpetofauna. <i>PLoS ONE</i> , 2017, 12, e0184768.	2.5	18
79	The equine Hendra virus vaccine remains a highly effective preventative measure against infection in horses and humans: "The imperative to develop a human vaccine for the Hendra virus in Australia"™. <i>Infection Ecology and Epidemiology</i> , 2016, 6, 31658.	0.8	6
80	Exposure to Bat-Associated <i>Bartonella</i> spp. among Humans and Other Animals, Ghana. <i>Emerging Infectious Diseases</i> , 2016, 22, 922-924.	4.3	15
81	Environmental mechanistic modelling of the impact of global change on human zoonotic disease emergence: a case study of Lassa fever. <i>Methods in Ecology and Evolution</i> , 2016, 7, 646-655.	5.2	60
82	Detection of the European epidemic strain of <i>Trichomonas gallinae</i> in finches, but not other non-columbiformes, in the absence of macroscopic disease. <i>Parasitology</i> , 2016, 143, 1294-1300.	1.5	13
83	Development of the Chinese giant salamander <i>Andrias davidianus</i> farming industry in Shaanxi Province, China: conservation threats and opportunities. <i>Oryx</i> , 2016, 50, 265-273.	1.0	48
84	Climate forcing of an emerging pathogenic fungus across a montane multi-host community. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150454.	4.0	52
85	Reconstructing the emergence of a lethal infectious disease of wildlife supports a key role for spread through translocations by humans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160952.	2.6	74
86	Bat trait, genetic and pathogen data from large-scale investigations of African fruit bats, <i>Eidolon helvum</i> . <i>Scientific Data</i> , 2016, 3, 160049.	5.3	9
87	Prevalence of <i>Haemoproteus</i> sp. in Galápagos blue-footed boobies: effects on health and reproduction. <i>Parasitology Open</i> , 2016, 2, .	0.9	7
88	<i>Xenopus laevis</i> and Emerging Amphibian Pathogens in Chile. <i>EcoHealth</i> , 2016, 13, 775-783.	2.0	30
89	PCB pollution continues to impact populations of orcas and other dolphins in European waters. <i>Scientific Reports</i> , 2016, 6, 18573.	3.3	320
90	Mitigating amphibian chytridiomycoses in nature. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20160207.	4.0	125

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91	Detection of <i>Batrachochytrium dendrobatidis</i> in Amphibians Imported into the UK for the Pet Trade. <i>EcoHealth</i> , 2016, 13, 456-466.	2.0	17
92	Detection and molecular characterisation of <i>Cryptosporidium parvum</i> in British European hedgehogs ( <i>Erinaceus europaeus</i> ). <i>Veterinary Parasitology</i> , 2016, 217, 39-44.	1.8	32
93	Public Health Risks from Illegally Imported African Bushmeat and Smoked Fish. <i>EcoHealth</i> , 2016, 13, 135-138.	2.0	24
94	In-situ itraconazole treatment improves survival rate during an amphibian chytridiomycosis epidemic. <i>Biological Conservation</i> , 2016, 195, 37-45.	4.1	48
95	Ebola, Bats and Evidence-Based Policy. <i>EcoHealth</i> , 2016, 13, 9-11.	2.0	7
96	Using local ecological knowledge to assess the status of the Critically Endangered Chinese giant salamander <i>Andrias davidianus</i> in Guizhou Province, China. <i>Oryx</i> , 2016, 50, 257-264.	1.0	29
97	A Unified Framework for the Infection Dynamics of Zoonotic Spillover and Spread. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004957.	3.0	52
98	Network analysis of host-virus communities in bats and rodents reveals determinants of cross-species transmission. <i>Ecology Letters</i> , 2015, 18, 1153-1162.	6.4	120
99	Drowning is an apparent and unexpected recurrent cause of mass mortality of Common starlings ( <i>Sturnus vulgaris</i> ). <i>Scientific Reports</i> , 2015, 5, 17020.	3.3	2
100	Geographic body size variation in ectotherms: effects of seasonality on an anuran from the southern temperate forest. <i>Frontiers in Zoology</i> , 2015, 12, 37.	2.0	41
101	Citizen Science and Wildlife Disease Surveillance. <i>EcoHealth</i> , 2015, 12, 693-702.	2.0	58
102	Biogeography of Parasitic Nematode Communities in the Galápagos Giant Tortoise: Implications for Conservation Management. <i>PLoS ONE</i> , 2015, 10, e0135684.	2.5	15
103	Emerging disease in UK amphibians. <i>Veterinary Record</i> , 2015, 176, 468-468.	0.3	52
104	Characteristics and Risk Perceptions of Ghanaians Potentially Exposed to Bat-Borne Zoonoses through Bushmeat. <i>EcoHealth</i> , 2015, 12, 104-120.	2.0	76
105	Using Modelling to Disentangle the Relative Contributions of Zoonotic and Anthroponotic Transmission: The Case of Lassa Fever. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e3398.	3.0	96
106	Mortality associated with avian reovirus infection in a free-living magpie ( <i>Pica pica</i> ) in Great Britain. <i>BMC Veterinary Research</i> , 2015, 11, 20.	1.9	16
107	<i>Streptococcus pyogenes</i> Infection in a Free-Living European Hedgehog ( <i>Erinaceus europaeus</i> ). <i>EcoHealth</i> , 2015, 12, 689-692.	2.0	15
108	Epidemiological Evidence That Garden Birds Are a Source of Human Salmonellosis in England and Wales. <i>PLoS ONE</i> , 2014, 9, e88968.	2.5	67

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109	Viral antibody dynamics in a chiropteran host. <i>Journal of Animal Ecology</i> , 2014, 83, 415-428.	2.8	43
110	Monitoring diseases in garden wildlife. <i>Veterinary Record</i> , 2014, 174, 126-126.	0.3	5
111	Psittacine beak and feather disease in a free-living ring-necked parakeet ( <i>Psittacula krameri</i> ) in Great Britain. <i>European Journal of Wildlife Research</i> , 2014, 60, 395-398.	1.4	16
112	5. Emerging risks from bat bushmeat in West Africa. , 2014, , 91-106.		0
113	Bat Flight and Zoonotic Viruses. <i>Emerging Infectious Diseases</i> , 2014, 20, 741-745.	4.3	269
114	Use of cross-reactive serological assays for detecting novel pathogens in wildlife: Assessing an appropriate cutoff for henipavirus assays in African bats. <i>Journal of Virological Methods</i> , 2013, 193, 295-303.	2.1	50
115	Continent-wide panmixia of an African fruit bat facilitates transmission of potentially zoonotic viruses. <i>Nature Communications</i> , 2013, 4, 2770.	12.8	105
116	A comparison of bats and rodents as reservoirs of zoonotic viruses: are bats special?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122753.	2.6	508
117	Metagenomic study of the viruses of African straw-coloured fruit bats: Detection of a chiropteran poxvirus and isolation of a novel adenovirus. <i>Virology</i> , 2013, 441, 95-106.	2.4	121
118	Batrachochytrium dendrobatidis Infection and Lethal Chytridiomycosis in Caecilian Amphibians (Gymnophiona). <i>EcoHealth</i> , 2013, 10, 173-183.	2.0	54
119	Novel, Potentially Zoonotic Paramyxoviruses from the African Straw-Colored Fruit Bat <i>Eidolon helvum</i> . <i>Journal of Virology</i> , 2013, 87, 1348-1358.	3.4	75
120	The finch epidemic strain of <i>Trichomonas gallinae</i> is predominant in British non-passerines. <i>Parasitology</i> , 2013, 140, 1234-1245.	1.5	61
121	The Population Decline and Extinction of Darwin's Frogs. <i>PLoS ONE</i> , 2013, 8, e66957.	2.5	31
122	Is Chytridiomycosis Driving Darwin's Frogs to Extinction?. <i>PLoS ONE</i> , 2013, 8, e79862.	2.5	28
123	Disease invasion: impacts on biodiversity and human health. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2804-2806.	4.0	16
124	The emergence and spread of finch trichomonosis in the British Isles. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2852-2863.	4.0	79
125	Demography of straw-colored fruit bats in Ghana. <i>Journal of Mammalogy</i> , 2012, 93, 1393-1404.	1.3	66
126	Qualitative risk analysis of introducing <i>Batrachochytrium dendrobatidis</i> to the UK through the importation of live amphibians. <i>Diseases of Aquatic Organisms</i> , 2012, 98, 95-112.	1.0	20



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127	A framework for the study of zoonotic disease emergence and its drivers: spillover of bat pathogens as a case study. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2881-2892.	4.0	156
128	Henipavirus Neutralising Antibodies in an Isolated Island Population of African Fruit Bats. <i>PLoS ONE</i> , 2012, 7, e30346.	2.5	71
129	Emergence of a Novel Avian Pox Disease in British Tit Species. <i>PLoS ONE</i> , 2012, 7, e40176.	2.5	53
130	Individual and Population-Level Impacts of an Emerging Poxvirus Disease in a Wild Population of Great Tits. <i>PLoS ONE</i> , 2012, 7, e48545.	2.5	28
131	Model-guided fieldwork: practical guidelines for multidisciplinary research on wildlife ecological and epidemiological dynamics. <i>Ecology Letters</i> , 2012, 15, 1083-1094.	6.4	131
132	Epidemiology of the Emergent Disease Paridae pox in an Intensively Studied Wild Bird Population. <i>PLoS ONE</i> , 2012, 7, e38316.	2.5	27
133	Ebola Virus Antibodies in Fruit Bats, Ghana, West Africa. <i>Emerging Infectious Diseases</i> , 2012, 18, 1207-1209.	4.3	126
134	Multiple emergences of genetically diverse amphibian-infecting chytrids include a globalized hypervirulent recombinant lineage. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 18732-18736.	7.1	375
135	Uncovering the fruit bat bushmeat commodity chain and the true extent of fruit bat hunting in Ghana, West Africa. <i>Biological Conservation</i> , 2011, 144, 3000-3008.	4.1	139
136	Antibodies to Henipavirus or Henipa-Like Viruses in Domestic Pigs in Ghana, West Africa. <i>PLoS ONE</i> , 2011, 6, e25256.	2.5	72
137	A clonal strain of <i>Trichomonas gallinae</i> is the aetiologic agent of an emerging avian epidemic disease. <i>Infection, Genetics and Evolution</i> , 2011, 11, 1638-1645.	2.3	73
138	A universal real-time assay for the detection of Lyssaviruses. <i>Journal of Virological Methods</i> , 2011, 177, 87-93.	2.1	76
139	Evidence of Spread of the Emerging Infectious Disease, Finch Trichomonosis, by Migrating birds. <i>EcoHealth</i> , 2011, 8, 143-153.	2.0	52
140	Pulsed-Field Gel Electrophoresis Supports the Presence of Host-Adapted <i>Salmonella enterica</i> subsp. <i>enterica</i> Serovar Typhimurium Strains in the British Garden Bird Population. <i>Applied and Environmental Microbiology</i> , 2011, 77, 8139-8144.	3.1	37
141	Epidemiology of Salmonellosis in Garden Birds in England and Wales, 1993 to 2003. <i>EcoHealth</i> , 2010, 7, 294-306.	2.0	46
142	Characterization of microsatellite loci in the straw-colored fruit bat, <i>Eidolon helvum</i> (Pteropodidae). <i>Conservation Genetics Resources</i> , 2010, 2, 279-282.	0.8	4
143	Virus neutralising activity of African fruit bat ( <i>Eidolon helvum</i> ) sera against emerging lyssaviruses. <i>Virology</i> , 2010, 408, 183-189.	2.4	53
144	Widespread historical presence of <i>Batrachochytrium dendrobatidis</i> in African pipid frogs. <i>Diversity and Distributions</i> , 2010, 16, 126-131.	4.1	55

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145	Factors driving pathogenicity vs. prevalence of amphibian panzootic chytridiomycosis in Iberia. Ecology Letters, 2010, 13, 372-382.	6.4	162
146	Emerging Infectious Disease Leads to Rapid Population Declines of Common British Birds. PLoS ONE, 2010, 5, e12215.	2.5	194
147	The scale of illegal meat importation from Africa to Europe via Paris. Conservation Letters, 2010, 3, 317-321.	5.7	167
148	Long-Term Survival of an Urban Fruit Bat Seropositive for Ebola and Lagos Bat Viruses. PLoS ONE, 2010, 5, e11978.	2.5	132
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