Jeffrey A Bell

List of Publications by Year
in descending order

37	974	535685 17	511568 30
papers	citations	h-index	g-index

39	39	39	1060
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Molecular phylogeny of Diplostomum, Tylodelphys, Austrodiplostomum and Paralaria (Digenea:) Tj ETQq1 1 0.784314 rgBT /Overlock 1 events. International Journal for Parasitology, 2022, 52, 47-63.	1.3	21
2	Host foraging behavior and nest type influence prevalence of avian haemosporidian parasites in the Pantanal. Parasitology Research, 2022, 121, 1407-1417.	0.6	3
3	Host evolutionary history rather than avian functional traits drives the Plasmodium regional assembly in the Atlantic Forest. Functional Ecology, 2022, 36, 1873-1886.	1.7	3
4	Mining increases the prevalence of avian haemosporidian parasites in Northeast Amazonia. Parasitology Research, 2021, 120, 605-613.	0.6	2
5	Phylogenetic position of Sphincterodiplostomum Dubois, 1936 (Digenea: Diplostomoidea) with description of a second species from Pantanal, Brazil. Journal of Helminthology, 2021, 95, e6.	0.4	8
6	Avian Malaria and Related Parasites from Resident and Migratory Birds in the Brazilian Atlantic Forest, with Description of a New Haemoproteus Species. Pathogens, 2021, 10, 103.	1.2	14
7	Avian community composition affects ornithophilic mosquito and avian malaria turnover across an interfluvial system in southern Amazonia. Journal of Avian Biology, 2021, 52, .	0.6	2
8	Loss of forest cover and host functional diversity increases prevalence of avian malaria parasites in the Atlantic Forest. International Journal for Parasitology, 2021, 51, 719-728.	1.3	9
9	Global drivers of avian haemosporidian infections vary across zoogeographical regions. Global Ecology and Biogeography, 2021, 30, 2393-2406.	2.7	42
10	Unravelling the diversity of the Crassiphialinae (Digenea: Diplostomidae) with molecular phylogeny and descriptions of five new species. Current Research in Parasitology and Vector-borne Diseases, 2021, 1, 100051.	0.7	13
11	An inverse latitudinal gradient in infection probability and phylogenetic diversity for Leucocytozoon blood parasites in New World birds. Journal of Animal Ecology, 2020, 89, 423-435.	1.3	49
12	Evolutionary ecology, taxonomy, and systematics of avian malaria and related parasites. Acta Tropica, 2020, 204, 105364.	0.9	39
13	Host movement and time of year influence tick parasitism in Pantanal birds. Experimental and Applied Acarology, 2020, 82, 125-135.	0.7	8
14	Phylogeny and systematics of the Proterodiplostomidae Dubois, 1936 (Digenea: Diplostomoidea) reflect the complex evolutionary history of the ancient digenean group. Systematic Parasitology, 2020, 97, 409-439.	0.5	10
15	Low host specificity and lack of parasite avoidance by immature ticks in Brazilian birds. Parasitology Research, 2020, 119, 2039-2045.	0.6	5
16	Haemosporidian Parasites of Chilean Ducks: the Importance of Biogeography and Nonpasserine Hosts. Journal of Parasitology, 2020, 106, 211.	0.3	3
17	Avian host composition, local speciation and dispersal drive the regional assembly of avian malaria parasites in South American birds. Molecular Ecology, 2019, 28, 2681-2693.	2.0	54
18	Climate variation influences host specificity in avian malaria parasites. Ecology Letters, 2019, 22, 547-557.	3.0	90

#	Article	IF	Citations
19	Bird Tissues from Museum Collections are Reliable for Assessing Avian Haemosporidian Diversity. Journal of Parasitology, 2019, 105, 446.	0.3	9
20	Bird Tissues from Museum Collections Are Reliable for Assessing Avian Haemosporidian Diversity. Journal of Parasitology, 2019, 105, 446-453.	0.3	1
21	Diversification by host switching and dispersal shaped the diversity and distribution of avian malaria parasites in Amazonia. Oikos, 2018, 127, 1233-1242.	1.2	41
22	First Record of Leucocytozoon (Haemosporida: Leucocytozoidae) in Amazonia: Evidence for Rarity in Neotropical Lowlands or Lack of Sampling for This Parasite Genus?. Journal of Parasitology, 2018, 104, 168-172.	0.3	22
23	Host community similarity and geography shape the diversity and distribution of haemosporidian parasites in Amazonian birds. Ecography, 2018, 41, 505-515.	2.1	57
24	First Record of Gyrabascus (Digenea, Pleurogenidae) from Dromiciops bozinovici D'Elia etÂal., 2016 (Marsupialia: Microbiotheriidae) in Chile and its Phylogenetic Relationships. Comparative Parasitology, 2018, 85, 58-65.	0.0	12
25	Avian malaria, ecological host traits and mosquito abundance in southeastern Amazonia. Parasitology, 2017, 144, 1117-1132.	0.7	32
26	Host associations and turnover of haemosporidian parasites in manakins (Aves: Pipridae). Parasitology, 2017, 144, 984-993.	0.7	21
27	Plumage coloration, body condition and immunological status in Yellow-billed Cardinals (Paroaria capitata). Ethology Ecology and Evolution, 2016, 28, 462-476.	0.6	14
28	A new real-time PCR protocol for detection of avian haemosporidians. Parasites and Vectors, 2015, 8, 383.	1.0	52
29	Parasite Prevalence Corresponds to Host Life History in a Diverse Assemblage of Afrotropical Birds and Haemosporidian Parasites. PLoS ONE, 2015, 10, e0121254.	1.1	87
30	A New Species ofCrepidostomum(Digenea: Allocreadiidae) fromHiodon tergisusin Mississippi and Molecular Comparison with Three Congeners. Journal of Parasitology, 2013, 99, 1114-1121.	0.3	21
31	Theoretical Potential of Passerine Filariasis to Enhance the Enzootic Transmission of West Nile Virus. Journal of Medical Entomology, 2012, 49, 1430-1441.	0.9	11
32	Camallanus Railliet et Henry, 1915 (Nematoda, Camallanidae) from Australian freshwater turtles with descriptions of two new species and molecular differentiation of known taxa. Acta Parasitologica, 2011, 56, .	0.4	11
33	Passage of IngestedMansonella ozzardi(Spirurida: Onchocercidae) Microfilariae Through the Midgut ofAedes aegypti(Diptera: Culicidae). Journal of Medical Entomology, 2007, 44, 111-116.	0.9	11
34	Passage of Ingested <I>Mansonella ozzardi</I> (Spirurida: Onchocercidae) Microfilariae Through the Midgut of <I>Aedes aegypti</I> (Diptera: Culicidae). Journal of Medical Entomology, 2007, 44, 111-116.	0.9	9
35	Population dynamics of sporogony for Plasmodium vivax parasites from western Thailand developing within three species of colonized Anopheles mosquitoes. Malaria Journal, 2006, 5, 68.	0.8	48
36	West Nile Virus Epizootiology, Central Red River Valley, North Dakota and Minnesota, 2002â€“2005. Emerging Infectious Diseases, 2006, 12, 1245-1247.	2.0	66

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37	West Nile Virus in Host-Seeking Mosquitoes within a Residential Neighborhood in Grand Forks, North Dakota. Vector-Borne and Zoonotic Diseases, 2005, 5, 373-382.	0.6	54