

# Jeffrey A Bell

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

36 papers	639 citations	15 h-index	24 g-index
38 ext. papers	799 ext. citations	3.1 avg, IF	3.89 L-index

#	Paper	IF	Citations
36	Host foraging behavior and nest type influence prevalence of avian haemosporidian parasites in the Pantanal.. <i>Parasitology Research</i> , <b>2022</b> , 121, 1407	2.4	0
35	Avian community composition affects ornithophilic mosquito and avian malaria turnover across an interfluvial system in southern Amazonia. <i>Journal of Avian Biology</i> , <b>2021</b> , 52,	1.9	2
34	Mining increases the prevalence of avian haemosporidian parasites in Northeast Amazonia. <i>Parasitology Research</i> , <b>2021</b> , 120, 605-613	2.4	0
33	Phylogenetic position of Dubois, 1936 (Digenea: Diplostomoidea) with description of a second species from Pantanal, Brazil. <i>Journal of Helminthology</i> , <b>2021</b> , 95, e6	1.6	4
32	Avian Malaria and Related Parasites from Resident and Migratory Birds in the Brazilian Atlantic Forest, with Description of a New Species. <i>Pathogens</i> , <b>2021</b> , 10,	4.5	4
31	Molecular phylogeny of Diplostomum, Tylodelphys, Austrodiplostomum and Paralaria (Digenea: Diplostomidae) necessitates systematic changes and reveals a history of evolutionary host switching events. <i>International Journal for Parasitology</i> , <b>2021</b> , 52, 47-47	4.3	5
30	Loss of forest cover and host functional diversity increases prevalence of avian malaria parasites in the Atlantic Forest. <i>International Journal for Parasitology</i> , <b>2021</b> , 51, 719-728	4.3	2
29	Global drivers of avian haemosporidian infections vary across zoogeographical regions. <i>Global Ecology and Biogeography</i> , <b>2021</b> , 30, 2393	6.1	7
28	Unravelling the diversity of the Crassiphialinae (Digenea: Diplostomidae) with molecular phylogeny and descriptions of five new species.. <i>Current Research in Parasitology and Vector-borne Diseases</i> , <b>2021</b> , 1, 100051		2
27	Low host specificity and lack of parasite avoidance by immature ticks in Brazilian birds. <i>Parasitology Research</i> , <b>2020</b> , 119, 2039-2045	2.4	3
26	Haemosporidian Parasites of Chilean Ducks: The Importance of Biogeography and Nonpasserine Hosts. <i>Journal of Parasitology</i> , <b>2020</b> , 106, 211-220	0.9	1
25	An inverse latitudinal gradient in infection probability and phylogenetic diversity for Leucocytozoon blood parasites in New World birds. <i>Journal of Animal Ecology</i> , <b>2020</b> , 89, 423-435	4.7	31
24	Evolutionary ecology, taxonomy, and systematics of avian malaria and related parasites. <i>Acta Tropica</i> , <b>2020</b> , 204, 105364	3.2	22
23	Host movement and time of year influence tick parasitism in Pantanal birds. <i>Experimental and Applied Acarology</i> , <b>2020</b> , 82, 125-135	2.1	4
22	Phylogeny and systematics of the Proterodiplostomidae Dubois, 1936 (Digenea: Diplostomoidea) reflect the complex evolutionary history of the ancient digenean group. <i>Systematic Parasitology</i> , <b>2020</b> , 97, 409-439	1	6
21	Avian host composition, local speciation and dispersal drive the regional assembly of avian malaria parasites in South American birds. <i>Molecular Ecology</i> , <b>2019</b> , 28, 2681-2693	5.7	33
20	Bird Tissues from Museum Collections are Reliable for Assessing Avian Haemosporidian Diversity. <i>Journal of Parasitology</i> , <b>2019</b> , 105, 446	0.9	6

19	Climate variation influences host specificity in avian malaria parasites. <i>Ecology Letters</i> , <b>2019</b> , 22, 547-557	10	58
18	Bird Tissues from Museum Collections Are Reliable for Assessing Avian Haemosporidian Diversity. <i>Journal of Parasitology</i> , <b>2019</b> , 105, 446-453	0.9	1
17	Diversification by host switching and dispersal shaped the diversity and distribution of avian malaria parasites in Amazonia. <i>Oikos</i> , <b>2018</b> , 127, 1233-1242	4	29
16	First Record of Leucocytozoon (Haemosporida: Leucocytozoidae) in Amazonia: Evidence for Rarity in Neotropical Lowlands or Lack of Sampling for This Parasite Genus?. <i>Journal of Parasitology</i> , <b>2018</b> , 104, 168-172	0.9	15
15	Host community similarity and geography shape the diversity and distribution of haemosporidian parasites in Amazonian birds. <i>Ecography</i> , <b>2018</b> , 41, 505-515	6.5	43
14	First Record of Gyrobascus (Digenea, Pleurogenidae) from Dromiciops bozinovici D'Elia et al., 2016 (Marsupialia: Microbiotheriidae) in Chile and its Phylogenetic Relationships. <i>Comparative Parasitology</i> , <b>2018</b> , 85, 58-65	0.3	5
13	Avian malaria, ecological host traits and mosquito abundance in southeastern Amazonia. <i>Parasitology</i> , <b>2017</b> , 144, 1117-1132	2.7	23
12	Host associations and turnover of haemosporidian parasites in manakins (Aves: Pipridae). <i>Parasitology</i> , <b>2017</b> , 144, 984-993	2.7	17
11	Plumage coloration, body condition and immunological status in Yellow-billed Cardinals (Paroaria capitata). <i>Ethology Ecology and Evolution</i> , <b>2016</b> , 28, 462-476	0.7	11
10	A new real-time PCR protocol for detection of avian haemosporidians. <i>Parasites and Vectors</i> , <b>2015</b> , 8, 383	4	35
9	Parasite prevalence corresponds to host life history in a diverse assemblage of afrotropical birds and haemosporidian parasites. <i>PLoS ONE</i> , <b>2015</b> , 10, e0121254	3.7	65
8	A new species of Crepidostomum (Digenea: Allocreadiidae) from Hiodon tergisus in Mississippi and molecular comparison with three congeners. <i>Journal of Parasitology</i> , <b>2013</b> , 99, 1114-21	0.9	16
7	Theoretical potential of passerine filariasis to enhance the enzootic transmission of West Nile virus. <i>Journal of Medical Entomology</i> , <b>2012</b> , 49, 1430-41	2.2	10
6	Camallanus Railliet et Henry, 1915 (Nematoda, Camallanidae) from Australian freshwater turtles with descriptions of two new species and molecular differentiation of known taxa. <i>Acta Parasitologica</i> , <b>2011</b> , 56,	1.7	11
5	Passage of ingested Mansonella ozzardi (Spirurida: Onchocercidae) microfilariae through the midgut of Aedes aegypti (Diptera: Culicidae). <i>Journal of Medical Entomology</i> , <b>2007</b> , 44, 111-6	2.2	3
4	Passage of Ingested Mansonella ozzardi (Spirurida: Onchocercidae) Microfilariae Through the Midgut of Aedes aegypti (Diptera: Culicidae). <i>Journal of Medical Entomology</i> , <b>2007</b> , 44, 111-116	2.2	5
3	Population dynamics of sporogony for Plasmodium vivax parasites from western Thailand developing within three species of colonized Anopheles mosquitoes. <i>Malaria Journal</i> , <b>2006</b> , 5, 68	3.6	39
2	West Nile virus epizootiology, central Red River Valley, North Dakota and Minnesota, 2002-2005. <i>Emerging Infectious Diseases</i> , <b>2006</b> , 12, 1245-7	10.2	59

- 1 West Nile virus in host-seeking mosquitoes within a residential neighborhood in Grand Forks, North Dakota. *Vector-Borne and Zoonotic Diseases*, **2005**, 5, 373-82 2.4 51