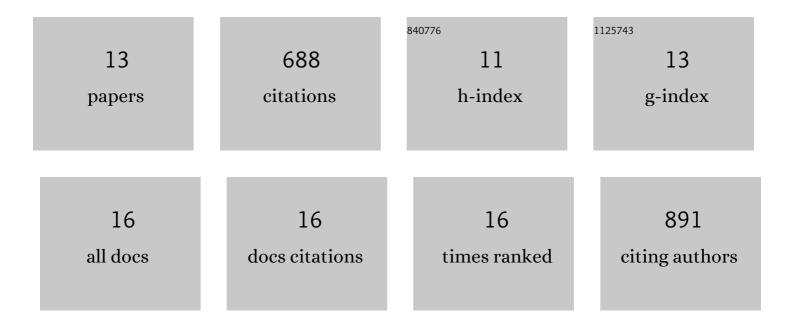
## Brendan Elsworth

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5758153/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A framework for signaling throughout the life cycle of <i>Babesia</i> species. Molecular Microbiology, 2021, 115, 882-890.	2.5	11
2	The molecular basis of antimalarial drug resistance in Plasmodium vivax. International Journal for Parasitology: Drugs and Drug Resistance, 2021, 16, 23-37.	3.4	35
3	Co-option of Plasmodium falciparum PP1 for egress from host erythrocytes. Nature Communications, 2020, 11, 3532.	12.8	37
4	Fussing About Fission: Defining Variety Among Mainstream and Exotic Apicomplexan Cell Division Modes. Frontiers in Cellular and Infection Microbiology, 2020, 10, 269.	3.9	46
5	Elucidating Host Cell Uptake by Malaria Parasites. Trends in Parasitology, 2019, 35, 333-335.	3.3	3
6	To kill a piroplasm: genetic technologies to advance drug discovery and target identification in Babesia. International Journal for Parasitology, 2019, 49, 153-163.	3.1	15
7	Plasmodium falciparum CRK4 directs continuous rounds of DNA replication during schizogony. Nature Microbiology, 2017, 2, 17017.	13.3	79
8	Proteomic analysis reveals novel proteins associated with the <i>Plasmodium</i> protein exporter PTEX and a loss of complex stability upon truncation of the core PTEX component, PTEX150. Cellular Microbiology, 2016, 18, 1551-1569.	2.1	66
9	Extensive Shared Chemosensitivity between Malaria and Babesiosis Blood-Stage Parasites. Antimicrobial Agents and Chemotherapy, 2016, 60, 5059-5063.	3.2	23
10	Plasmodium falciparum Transfected with Ultra Bright NanoLuc Luciferase Offers High Sensitivity Detection for the Screening of Growth and Cellular Trafficking Inhibitors. PLoS ONE, 2014, 9, e112571.	2.5	62
11	Protein export in malaria parasites: an update. Cellular Microbiology, 2014, 16, 355-363.	2.1	27
12	A lysineâ€rich membraneâ€associated PHISTb protein involved in alteration of the cytoadhesive properties of Plasmodium falciparum â€infected red blood cells. FASEB Journal, 2014, 28, 3103-3113.	0.5	46
13	PTEX is an essential nexus for protein export in malaria parasites. Nature, 2014, 511, 587-591.	27.8	230