

# Hannah Margaret Edwards

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1775843/publications.pdf>

Version: 2024-02-01

10  
papers

205  
citations

1478505

6  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

317  
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Lineage of <i>Cryptococcus gattii</i> (VGV) Discovered in the Central Zambesian Miombo Woodlands. <i>MBio</i> , 2019, 10, .	4.1	66
2	Transmission risk beyond the village: entomological and human factors contributing to residual malaria transmission in an area approaching malaria elimination on the Thailand–Myanmar border. <i>Malaria Journal</i> , 2019, 18, 221.	2.3	49
3	Characterising residual malaria transmission in forested areas with low coverage of core vector control in central Viet Nam. <i>Parasites and Vectors</i> , 2019, 12, 454.	2.5	26
4	Positive deviance as a novel tool in malaria control and elimination: methodology, qualitative assessment and future potential. <i>Malaria Journal</i> , 2016, 15, 91.	2.3	25
5	The impact of malaria coinfection on Ebola virus disease outcomes: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0251101.	2.5	9
6	The need for environmental surveillance to understand the ecology, epidemiology and impact of <i>Cryptococcus</i> infection in Africa. <i>FEMS Microbiology Ecology</i> , 2021, 97, .	2.7	9
7	The impact of the private sector co-payment mechanism (PSCM) on the private market for ACT in Nigeria: results of the 2018 cross-sectional outlet and household market surveys. <i>Malaria Journal</i> , 2022, 21, 42.	2.3	8
8	Cross-Disciplinary Genomics Approaches to Studying Emerging Fungal Infections. <i>Life</i> , 2020, 10, 315.	2.4	4
9	The private sector market for malaria rapid diagnostic tests in Nigeria: results of the 2018 market survey. <i>Malaria Journal</i> , 2022, 21, .	2.3	4
10	Accounting for the Biological Complexity of Pathogenic Fungi in Phylogenetic Dating. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 661.	3.5	3