

# Fred Kironde

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9566134/publications.pdf>

Version: 2024-02-01

11  
papers

76  
citations

1684188  
5  
h-index

1474206  
9  
g-index

14  
all docs

14  
docs citations

14  
times ranked

189  
citing authors

#	ARTICLE	IF	CITATIONS
1	A longitudinal study of plasma BAFF levels in mothers and their infants in Uganda, and correlations with subsets of B cells. PLoS ONE, 2021, 16, e0245431.	2.5	4
2	Family Planning Utilization among PLWHIV Attending TASO Masaka: Evidence from a Cross-Sectional Study. Advanced Journal of Graduate Research, 2021, 10, 51-61.	0.5	0
3	Osteopontin and malaria: no direct effect on parasite growth, but correlation with P. falciparum-specific B cells and BAFF in a malaria endemic area. BMC Microbiology, 2021, 21, 307.	3.3	3
4	Haptoglobin gene diversity and incidence of uncomplicated malaria among children in Iganga, Uganda. Malaria Journal, 2020, 19, 435.	2.3	0
5	Development of Plasmodium falciparum specific naïve, atypical, memory and plasma B cells during infancy and in adults in an endemic area. Malaria Journal, 2017, 16, 37.	2.3	14
6	Prevalence of polymorphisms in glucose-6-phosphate dehydrogenase, sickle haemoglobin and nitric oxide synthase genes and their relationship with incidence of uncomplicated malaria in Iganga, Uganda. Malaria Journal, 2017, 16, 322.	2.3	9
7	Frequency of RANTES gene polymorphisms and their association with incidence of malaria: a longitudinal study on children in Iganga district, Uganda. Malaria Journal, 2015, 14, 341.	2.3	5
8	Novel flow cytometry technique for detection of Plasmodium falciparum specific B-cells in humans: increased levels of specific B-cells in ongoing infection. Malaria Journal, 2015, 14, 370.	2.3	9
9	Parasite Specific Antibody Increase Induced by an Episode of Acute P. falciparum Uncomplicated Malaria. PLoS ONE, 2015, 10, e0124297.	2.5	4
10	Malariometric indices from Iganga, Uganda: baseline characterization in preparation of GMZ2 vaccine trial. BMC Research Notes, 2014, 7, 793.	1.4	3
11	Large differences in prevalence of PfCRT and PfMDR1 mutations between Mwanza, Tanzania and Iganga, Uganda – A reflection of differences in policies regarding withdrawal of chloroquine?. Acta Tropica, 2012, 121, 148-151.	2.0	25