

# Fauzi Muh

## List of Publications by Year in descending order

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18  
papers

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citations

1040056

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329  
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#	ARTICLE	IF	CITATIONS
1	Identification of a reticulocyte-specific binding domain of Plasmodium vivax reticulocyte-binding protein 1 that is homologous to the PfRh4 erythrocyte-binding domain. Scientific Reports, 2016, 6, 26993.	3.3	39
2	Cross-species analysis of apical asparagine-rich protein of Plasmodium vivax and Plasmodium knowlesi. Scientific Reports, 2018, 8, 5781.	3.3	26
3	Molecular Evidence of Drug Resistance in Asymptomatic Malaria Infections, Myanmar, 2015. Emerging Infectious Diseases, 2017, 23, 517-520.	4.3	22
4	Cross-species reactivity of antibodies against Plasmodium vivax blood-stage antigens to Plasmodium knowlesi. PLoS Neglected Tropical Diseases, 2020, 14, e0008323.	3.0	21
5	Immunogenicity of the Plasmodium vivax merozoite surface protein 1 paralog in the induction of naturally acquired antibody and memory B cell responses. Malaria Journal, 2017, 16, 354.	2.3	15
6	Plasmodium vivax Merozoite Surface Protein 1 Paralog as a Mediator of Parasite Adherence to Reticulocytes. Infection and Immunity, 2018, 86, .	2.2	15
7	Identification of a novel merozoite surface antigen of Plasmodium vivax, PvMSA180. Malaria Journal, 2017, 16, 133.	2.3	13
8	In vitro invasion inhibition assay using antibodies against Plasmodium knowlesi Duffy binding protein alpha and apical membrane antigen protein 1 in human erythrocyte-adapted P. knowlesi A1-H.1 strain. Malaria Journal, 2018, 17, 272.	2.3	13
9	Inhibition of parasite invasion by monoclonal antibody against epidermal growth factor-like domain of Plasmodium vivax merozoite surface protein 1 paralog. Scientific Reports, 2019, 9, 3906.	3.3	12
10	Diversity pattern of Duffy binding protein sequence among Duffy-negatives and Duffy-positives in Sudan. Malaria Journal, 2018, 17, 297.	2.3	11
11	The acquisition of long-lived memory B cell responses to merozoite surface protein-8 in individuals with Plasmodium vivax infection. Malaria Journal, 2019, 18, 188.	2.3	9
12	Estimation on local transmission of malaria by serological approach under low transmission setting in Myanmar. Malaria Journal, 2018, 17, 6.	2.3	6
13	Immunological characterization of Plasmodium vivax Pv32, a novel predicted GPI-anchored merozoite surface protein. Malaria Journal, 2018, 17, 273.	2.3	5
14	Effective High-Throughput Blood Pooling Strategy before DNA Extraction for Detection of Malaria in Low-Transmission Settings. Korean Journal of Parasitology, 2016, 54, 253-259.	1.3	5
15	The persistence of naturally acquired antibodies and memory B cells specific to rhoptry proteins of Plasmodium vivax in patients from areas of low malaria transmission. Malaria Journal, 2019, 18, 382.	2.3	4
16	Characterization of Pv92, a Novel Merozoite Surface Protein of Plasmodium vivax. Korean Journal of Parasitology, 2016, 54, 385-391.	1.3	4
17	Performance Evaluation of Biozentech Malaria Scanner in Plasmodium knowlesi and P. falciparum as a New Diagnostic Tool. Korean Journal of Parasitology, 2021, 59, 113-119.	1.3	2
18	Identification of Reticulocyte Binding Domain of Plasmodium ovale curtisi Duffy Binding Protein (PocDBP) Involved in Reticulocyte Invasion. Frontiers in Cellular and Infection Microbiology, 2021, 11, 764293.	3.9	2