

Christiaan van Ooij

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

504
citations

1040056

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1372567

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docs citations

13
times ranked

833
citing authors

#	ARTICLE	IF	CITATIONS
1	Special issue entitled Lipid transporters edited by Shamshad Cockcroft and Padinjat Raghu. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2022, 1867, 159152.	2.4	0
2	Lipid transport proteins in malaria, from Plasmodium parasites to their hosts. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2021, 1866, 159047.	2.4	7
3	Use of a highly specific kinase inhibitor for rapid, simple and precise synchronization of Plasmodium falciparum and Plasmodium knowlesi asexual blood-stage parasites. <i>PLoS ONE</i> , 2020, 15, e0235798.	2.5	24
4	Generating conditional gene knockouts in Plasmodium " a toolkit to produce stable DiCre recombinase-expressing parasite lines using CRISPR/Cas9. <i>Scientific Reports</i> , 2017, 7, 3881.	3.3	139
5	Parasitophorous vacuole poration precedes its rupture and rapid host erythrocyte cytoskeleton collapse in Plasmodium falciparum egress. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 3439-3444.	7.1	84
6	The Plasmodium falciparum rhoptry protein RhopH3 plays essential roles in host cell invasion and nutrient uptake. <i>ELife</i> , 2017, 6, .	6.0	79
7	Variant Exported Blood-Stage Proteins Encoded by Plasmodium Multigene Families Are Expressed in Liver Stages Where They Are Exported into the Parasitophorous Vacuole. <i>PLoS Pathogens</i> , 2016, 12, e1005917.	4.7	56
8	Regulation and Essentiality of the StAR-related Lipid Transfer (START) Domain-containing Phospholipid Transfer Protein PFA0210c in Malaria Parasites. <i>Journal of Biological Chemistry</i> , 2016, 291, 24280-24292.	3.4	23
9	Host cell remodeling by pathogens: the exomembrane system in Plasmodium-infected erythrocytes. <i>FEMS Microbiology Reviews</i> , 2016, 40, 701-721.	8.6	47
10	Identification of a Plasmodium falciparum Phospholipid Transfer Protein. <i>Journal of Biological Chemistry</i> , 2013, 288, 31971-31983.	3.4	35