Christiaan van Ooij

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5315008/publications.pdf

Version: 2024-02-01

10	504	1040056	1372567
papers	citations	9 h-index	10 g-index

13	13	13	833
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Special issue entitled Lipid transporters edited by Shamshad Cockcroft and Padinjat Raghu. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2022, 1867, 159152.	2.4	0
2	Lipid transport proteins in malaria, from Plasmodium parasites to their hosts. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 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. PLoS ONE, 2020, 15, e0235798.	2.5	24
4	Generating conditional gene knockouts in Plasmodium â€“ a toolkit to produce stable DiCre recombinase-expressing parasite lines using CRISPR/Cas9. Scientific Reports, 2017, 7, 3881.	3.3	139
5	Parasitophorous vacuole poration precedes its rupture and rapid host erythrocyte cytoskeleton collapse in Plasmodium falciparum egress. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 3439-3444.	7.1	84
6	The Plasmodium falciparum rhoptry protein RhopH3 plays essential roles in host cell invasion and nutrient uptake. ELife, 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. PLoS Pathogens, 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. Journal of Biological Chemistry, 2016, 291, 24280-24292.	3.4	23
9	Host cell remodeling by pathogens: the exomembrane system inPlasmodium-infected erythrocytes. FEMS Microbiology Reviews, 2016, 40, 701-721.	8.6	47
10	Identification of a Plasmodium falciparum Phospholipid Transfer Protein. Journal of Biological Chemistry, 2013, 288, 31971-31983.	3.4	35