

Sin Yee Gun

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

556
citations

1040056

9
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1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1137
citing authors

#	ARTICLE	IF	CITATIONS
1	Interferon regulatory factor 1 is essential for pathogenic CD8+ T cell migration and retention in the brain during experimental cerebral malaria. <i>Cellular Microbiology</i> , 2018, 20, e12819.	2.1	12
2	HOXC10 suppresses browning of white adipose tissues. <i>Experimental and Molecular Medicine</i> , 2017, 49, e292-e292.	7.7	25
3	Spatiotemporal requirements for IRF7 in mediating type I IFN-dependent susceptibility to blood-stage <i>Plasmodium</i> infection. <i>European Journal of Immunology</i> , 2015, 45, 130-141.	2.9	21
4	Pathogenic CD8+ T cells in experimental cerebral malaria. <i>Seminars in Immunopathology</i> , 2015, 37, 221-231.	6.1	80
5	Measuring antigen presentation in mouse brain endothelial cells ex vivo and in vitro. <i>Nature Protocols</i> , 2015, 10, 2016-2026.	12.0	26
6	Interferons and Interferon Regulatory Factors in Malaria. <i>Mediators of Inflammation</i> , 2014, 2014, 1-21.	3.0	30
7	Rodent <i>Plasmodium</i> -infected red blood cells: Imaging their fates and interactions within their hosts. <i>Parasitology International</i> , 2014, 63, 187-194.	1.3	8
8	Type I IFN signaling in CD8 ⁺ DCs impairs Th1-dependent malaria immunity. <i>Journal of Clinical Investigation</i> , 2014, 124, 2483-2496.	8.2	96
9	Brain microvessel cross-presentation is a hallmark of experimental cerebral malaria. <i>EMBO Molecular Medicine</i> , 2013, 5, 984-999.	6.9	131
10	CD8+ T Cells and IFN- γ Mediate the Time-Dependent Accumulation of Infected Red Blood Cells in Deep Organs during Experimental Cerebral Malaria. <i>PLoS ONE</i> , 2011, 6, e18720.	2.5	127