

# Michael K Mccracken

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4327932/publications.pdf>

Version: 2024-02-01

10  
papers

374  
citations

1163117

8  
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1372567

10  
g-index

12  
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12  
docs citations

12  
times ranked

840  
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporally integrated single cell RNA sequencing analysis of PBMC from experimental and natural primary human DENV-1 infections. <i>PLoS Pathogens</i> , 2021, 17, e1009240.	4.7	23
2	Enhanced dengue vaccine virus replication and neutralizing antibody responses in immune primed rhesus macaques. <i>Npj Vaccines</i> , 2021, 6, 77.	6.0	11
3	Designed, highly expressing, thermostable dengue virus 2 envelope protein dimers elicit quaternary epitope antibodies. <i>Science Advances</i> , 2021, 7, eabg4084.	10.3	22
4	Monomeric IgA Antagonizes IgG-Mediated Enhancement of DENV Infection. <i>Frontiers in Immunology</i> , 2021, 12, 777672.	4.8	7
5	Transcriptional and clonal characterization of B cell plasmablast diversity following primary and secondary natural DENV infection. <i>EBioMedicine</i> , 2020, 54, 102733.	6.1	25
6	Route of inoculation and mosquito vector exposure modulate dengue virus replication kinetics and immune responses in rhesus macaques. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008191.	3.0	20
7	Potent Zika and dengue cross-neutralizing antibodies induced by Zika vaccination in a dengue-experienced donor. <i>Nature Medicine</i> , 2020, 26, 228-235.	30.7	61
8	Impact of prior flavivirus immunity on Zika virus infection in rhesus macaques. <i>PLoS Pathogens</i> , 2017, 13, e1006487.	4.7	129
9	Infection with dengue-2 virus alters proteins in naturally expectorated saliva of <i>Aedes aegypti</i> mosquitoes. <i>Parasites and Vectors</i> , 2014, 7, 252.	2.5	32
10	Use of Anti- <i>Aedes aegypti</i> Salivary Extract Antibody Concentration to Correlate Risk of Vector Exposure and Dengue Transmission Risk in Colombia. <i>PLoS ONE</i> , 2013, 8, e81211.	2.5	44