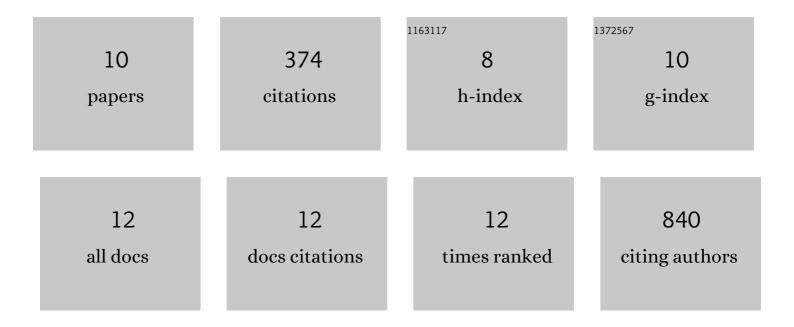
## Michael K Mccracken

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4327932/publications.pdf Version: 2024-02-01



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