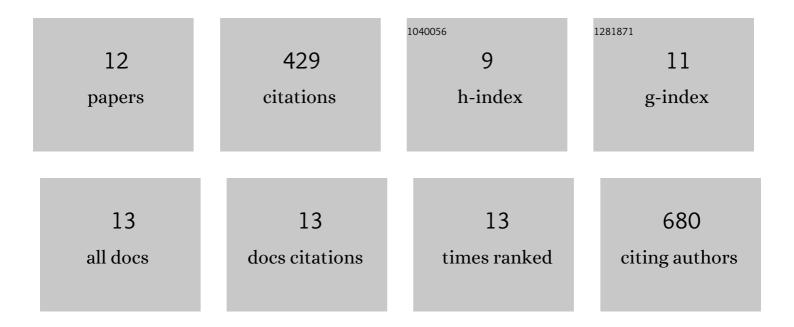
## Karolis Bauza

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10510028/publications.pdf Version: 2024-02-01



KADOLIS RALIZA

#	Article	IF	CITATIONS
1	CD8+ T Effector Memory Cells Protect against Liver-Stage Malaria. Journal of Immunology, 2011, 187, 1347-1357.	0.8	110
2	Identification of Targets of CD8+ T Cell Responses to Malaria Liver Stages by Genome-wide Epitope Profiling. PLoS Pathogens, 2013, 9, e1003303.	4.7	70
3	Efficacy of a Plasmodium vivax Malaria Vaccine Using ChAd63 and Modified Vaccinia Ankara Expressing Thrombospondin-Related Anonymous Protein as Assessed with Transgenic Plasmodium berghei Parasites. Infection and Immunity, 2014, 82, 1277-1286.	2.2	53
4	Rational development of a protective P. vivax vaccine evaluated with transgenic rodent parasite challenge models. Scientific Reports, 2017, 7, 46482.	3.3	41
5	Tailoring a Plasmodium vivax Vaccine To Enhance Efficacy through a Combination of a CSP Virus-Like Particle and TRAP Viral Vectors. Infection and Immunity, 2018, 86, .	2.2	39
6	Mixed Vector Immunization With Recombinant Adenovirus and MVA Can Improve Vaccine Efficacy While Decreasing Antivector Immunity. Molecular Therapy, 2012, 20, 1633-1647.	8.2	37
7	The utility of Plasmodium berghei as a rodent model for anti-merozoite malaria vaccine assessment. Scientific Reports, 2013, 3, 1706.	3.3	36
8	Tailoring a Combination Preerythrocytic Malaria Vaccine. Infection and Immunity, 2016, 84, 622-634.	2.2	18
9	Development of an In Vitro Assay and Demonstration of Plasmodium berghei Liver-Stage Inhibition by TRAP-Specific CD8+ T Cells. PLoS ONE, 2015, 10, e0119880.	2.5	17
10	A probabilistic model of pre-erythrocytic malaria vaccine combination in mice. PLoS ONE, 2019, 14, e0209028.	2.5	4
11	Importance of the Immunodominant CD8 <sup>+</sup> T Cell Epitope of Plasmodium berghei Circumsporozoite Protein in Parasite- and Vaccine-Induced Protection. Infection and Immunity, 2020, 88, .	2.2	4
12	A novel Plasmodium vivax vaccine based on recombinant chimpanzee adenovirus ChAd63 and MVA expressing TRAP. Malaria Journal, 2012, 11, O49.	2.3	0