

Mark A Rodgers

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18 papers	1,097 citations	9 h-index	21 g-index
21 ext. papers	1,415 ext. citations	9.6 avg, IF	3.64 L-index

#	Paper	IF	Citations
18	Spontaneous Control of SIV Replication Does Not Prevent T Cell Dysregulation and Bacterial Dissemination in Animals Co-Infected with M. tuberculosis.. <i>Microbiology Spectrum</i> , 2022 , e0172421	8.9	0
17	Pre-existing Simian Immunodeficiency Virus Infection Increases Expression of T Cell Markers Associated with Activation during Early Coinfection and Impairs TNF Responses in Granulomas. <i>Journal of Immunology</i> , 2021 ,	5.3	3
16	MAIT cells are functionally impaired in a Mauritian cynomolgus macaque model of SIV and Mtb co-infection. <i>PLoS Pathogens</i> , 2020 , 16, e1008585	7.6	12
15	Prevention of tuberculosis in macaques after intravenous BCG immunization. <i>Nature</i> , 2020 , 577, 95-102	50.4	204
14	MAIT cells are functionally impaired in a Mauritian cynomolgus macaque model of SIV and Mtb co-infection 2020 , 16, e1008585		
13	MAIT cells are functionally impaired in a Mauritian cynomolgus macaque model of SIV and Mtb co-infection 2020 , 16, e1008585		
12	MAIT cells are functionally impaired in a Mauritian cynomolgus macaque model of SIV and Mtb co-infection 2020 , 16, e1008585		
11	MAIT cells are functionally impaired in a Mauritian cynomolgus macaque model of SIV and Mtb co-infection 2020 , 16, e1008585		
10	Boosting BCG with proteins or rAd5 does not enhance protection against tuberculosis in rhesus macaques. <i>Npj Vaccines</i> , 2019 , 4, 21	9.5	27
9	Rhesus Macaques Are More Susceptible to Progressive Tuberculosis than Cynomolgus Macaques: a Quantitative Comparison. <i>Infection and Immunity</i> , 2018 , 86,	3.7	61
8	Preexisting Simian Immunodeficiency Virus Infection Increases Susceptibility to Tuberculosis in Mauritian Cynomolgus Macaques. <i>Infection and Immunity</i> , 2018 , 86,	3.7	9
7	Characterization of T Cells Specific for CFP-10 and ESAT-6 in Mycobacterium tuberculosis-Infected Mauritian Cynomolgus Macaques. <i>Infection and Immunity</i> , 2017 , 85,	3.7	7
6	PET CT Identifies Reactivation Risk in Cynomolgus Macaques with Latent M. tuberculosis. <i>PLoS Pathogens</i> , 2016 , 12, e1005739	7.6	75
5	Variability in tuberculosis granuloma T cell responses exists, but a balance of pro- and anti-inflammatory cytokines is associated with sterilization. <i>PLoS Pathogens</i> , 2015 , 11, e1004603	7.6	185
4	The TB-specific CD4(+) T cell immune repertoire in both cynomolgus and rhesus macaques largely overlap with humans. <i>Tuberculosis</i> , 2015 , 95, 722-735	2.6	32
3	The multistage vaccine H56 boosts the effects of BCG to protect cynomolgus macaques against active tuberculosis and reactivation of latent Mycobacterium tuberculosis infection. <i>Journal of Clinical Investigation</i> , 2012 , 122, 303-14	15.9	172
2	Quantitative comparison of active and latent tuberculosis in the cynomolgus macaque model. <i>Infection and Immunity</i> , 2009 , 77, 4631-42	3.7	309

1	MAIT cells are minimally responsive to Mycobacterium tuberculosis within granulomas, but are functionally impaired by SIV in a macaque model of SIV and Mtb co-infection	1
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