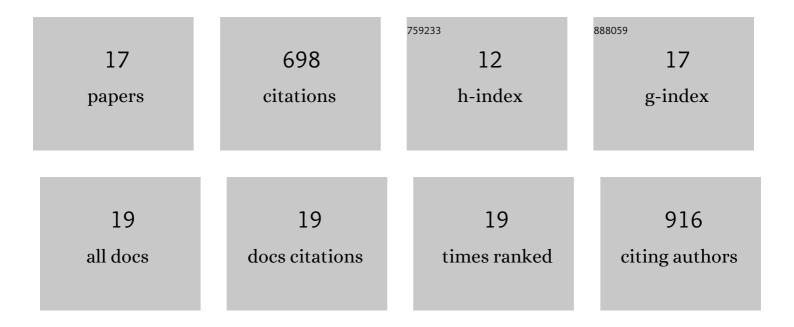
Camaron R Hole

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10431353/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cryptococcus neoformans Cda1 and Cda2 coordinate deacetylation of chitin during infection to control fungal virulence. Cell Surface, 2021, 7, 100066.	3.0	10
2	Cryptococcus neoformans Evades Pulmonary Immunity by Modulating Xylose Precursor Transport. Infection and Immunity, 2020, 88, .	2.2	7
3	Cryptococcus neoformans Chitin Synthase 3 Plays a Critical Role in Dampening Host Inflammatory Responses. MBio, 2020, 11, .	4.1	17
4	Induction of memory-like dendritic cell responses in vivo. Nature Communications, 2019, 10, 2955.	12.8	113
5	An Automated Assay to Measure Phagocytosis of <i>Cryptococcus neoformans</i> . Current Protocols in Microbiology, 2019, 53, e79.	6.5	4
6	Chitosan Biosynthesis and Virulence in the Human Fungal Pathogen Cryptococcus gattii. MSphere, 2019, 4, .	2.9	23
7	IFN-Î ³ immune priming of macrophages in vivo induces prolonged STAT1 binding and protection against Cryptococcus neoformans. PLoS Pathogens, 2018, 14, e1007358.	4.7	49
8	RNA Interference Screening Reveals Host CaMK4 as a Regulator of Cryptococcal Uptake and Pathogenesis. Infection and Immunity, 2017, 85, .	2.2	3
9	Induction of Broad-Spectrum Protective Immunity against Disparate Cryptococcus Serotypes. Frontiers in Immunology, 2017, 8, 1359.	4.8	16
10	Cryptococcus and Phagocytes: Complex Interactions that Influence Disease Outcome. Frontiers in Microbiology, 2016, 7, 105.	3.5	75
11	Antifungal Activity of Plasmacytoid Dendritic Cells against Cryptococcus neoformans <i>In Vitro</i> Requires Expression of Dectin-3 (CLEC4D) and Reactive Oxygen Species. Infection and Immunity, 2016, 84, 2493-2504.	2.2	43
12	STAT1 Signaling within Macrophages Is Required for Antifungal Activity against Cryptococcus neoformans. Infection and Immunity, 2015, 83, 4513-4527.	2.2	80
13	Vaccine-Mediated Immune Responses to Experimental Pulmonary Cryptococcus gattii Infection in Mice. PLoS ONE, 2014, 9, e104316.	2.5	37
14	STAT1 Signaling Is Essential for Protection against <i>Cryptococcus neoformans</i> Infection in Mice. Journal of Immunology, 2014, 193, 4060-4071.	0.8	66
15	Mechanisms of Dendritic Cell Lysosomal Killing of Cryptococcus. Scientific Reports, 2012, 2, 739.	3.3	39
16	Protective Immunity against Pulmonary Cryptococcosis Is Associated with STAT1-Mediated Classical Macrophage Activation. Journal of Immunology, 2012, 189, 4060-4068.	0.8	86
17	Vaccine and Immunotherapeutic Approaches for the Prevention of Cryptococcosis: Lessons Learned from Animal Models. Frontiers in Microbiology, 2012, 3, 291.	3.5	30