Rickesha Bell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2659892/publications.pdf

Version: 2024-02-01

		1040056	1281871	
11	1,177	9	11	
papers	citations	h-index	g-index	
12	12	12	2026	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Thymic development of gut-microbiota-specific T cells. Nature, 2021, 594, 413-417.	27.8	108
2	Adaptive immunity induces mutualism between commensal eukaryotes. Nature, 2021, 596, 114-118.	27.8	110
3	Epithelial-myeloid exchange of MHC class II constrains immunity and microbiota composition. Cell Reports, 2021, 37, 109916.	6.4	14
4	Molecular patterns from a human gut-derived Lactobacillus strain suppress pathogenic infiltration of leukocytes into the central nervous system. Journal of Neuroinflammation, 2020, 17, 291.	7.2	5
5	T cell–mediated regulation of the microbiota protects against obesity. Science, 2019, 365, .	12.6	236
6	Expansion of Bacteriophages Is Linked to Aggravated Intestinal Inflammation and Colitis. Cell Host and Microbe, 2019, 25, 285-299.e8.	11.0	342
7	The microbiota protects from viral-induced neurologic damage through microglia-intrinsic TLR signaling. ELife, 2019, 8, .	6.0	41
8	Latency for facultative expression of male-typical courtship behaviour by female bluehead wrasses depends on social rank: The †priming/gating' hypothesis. Journal of Experimental Biology, 2018, 221, .	1.7	3
9	A member of the gut mycobiota modulates host purine metabolism exacerbating colitis in mice. Science Translational Medicine, 2017, 9, .	12.4	159
10	Microbiota promotes systemic T-cell survival through suppression of an apoptotic factor. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 5497-5502.	7.1	23
11	MHC variation sculpts individualized microbial communities that control susceptibility to enteric infection. Nature Communications, 2015, 6, 8642.	12.8	132