## Jason L Kubinak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2330594/publications.pdf

Version: 2024-02-01

	933447	996975
877	10	15
citations	h-index	g-index
15	15	1836
docs citations	times ranked	citing authors
	citations 15	877 10 citations h-index  15 15

#	Article	IF	CITATIONS
1	MyD88 Signaling in T Cells Directs IgA-Mediated Control of the Microbiota to Promote Health. Cell Host and Microbe, 2015, 17, 153-163.	11.0	277
2	A member of the gut mycobiota modulates host purine metabolism exacerbating colitis in mice. Science Translational Medicine, $2017, 9, .$	12.4	159
3	MHC variation sculpts individualized microbial communities that control susceptibility to enteric infection. Nature Communications, 2015, 6, 8642.	12.8	132
4	Do antibodies select a healthy microbiota?. Nature Reviews Immunology, 2016, 16, 767-774.	22.7	112
5	Toll-Like Receptors Promote Mutually Beneficial Commensal-Host Interactions. PLoS Pathogens, 2012, 8, e1002785.	4.7	58
6	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
7	Gut Antibody Deficiency in a Mouse Model of CVID Results in Spontaneous Development of a Gluten-Sensitive Enteropathy. Frontiers in Immunology, 2019, 10, 2484.	4.8	23
8	Host resistance influences patterns of experimental viral adaptation and virulence evolution. Virulence, 2013, 4, 410-418.	4.4	21
9	Does MHC heterozygosity influence microbiota form and function?. PLoS ONE, 2019, 14, e0215946.	2.5	18
10	Defective humoral immunity disrupts bile acid homeostasis which promotes inflammatory disease of the small bowel. Nature Communications, 2022, 13, 525.	12.8	18
11	Epithelial-myeloid exchange of MHC class II constrains immunity and microbiota composition. Cell Reports, 2021, 37, 109916.	6.4	14
12	How MHCII signaling promotes benign host-microbiota interactions. PLoS Pathogens, 2020, 16, e1008558.	4.7	10
13	Serial infection of diverse host ( <i>Mus</i> ) genotypes rapidly impedes pathogen fitness and virulence. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20141568.	2.6	8
14	Gluten-free diet exposure prohibits pathobiont expansion and gluten sensitive enteropathy in B cell deficient JH-/- mice. PLoS ONE, 2022, 17, e0264977.	2.5	3
15	Deep Sequencing of MHC-Adapted Viral Lines Reveals Complex Recombinational Exchanges With Endogenous Retroviruses Leading to High-Frequency Variants. Frontiers in Genetics, 2021, 12, 716623.	2.3	1