## **Robert Donnelly**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10628444/publications.pdf

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		1040056 1125	
15	797	9	13
papers	citations	h-index	g-index
15	15	15	1245
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Gut Microbial Shifts Indicate Melanoma Presence and Bacterial Interactions in a Murine Model. Diagnostics, 2022, 12, 958.	2.6	O
2	Differences in the soil microbial community and carbonâ€use efficiency following development of Vochysia guatemalensis tree plantations in unproductive pastures in Costa Rica. Restoration Ecology, 2019, 27, 1263-1273.	2.9	9
3	MtrA Response Regulator Controls Cell Division and Cell Wall Metabolism and Affects Susceptibility of Mycobacteria to the First Line Antituberculosis Drugs. Frontiers in Microbiology, 2018, 9, 2839.	3.5	40
4	Using wholeâ€exome sequencing to investigate the genetic bases of lysosomal storage diseases of unknown etiology. Human Mutation, 2017, 38, 1491-1499.	2.5	5
5	B Cell-Intrinsic Role for IRF5 in TLR9/BCR-Induced Human B Cell Activation, Proliferation, and Plasmablast Differentiation. Frontiers in Immunology, 2017, 8, 1938.	4.8	48
6	Glucocorticoid receptor-mediated cis -repression of osteogenic genes requires BRM-SWI/SNF. Bone Reports, 2016, 5, 222-227.	0.4	9
7	Inflammatory Monocytes Orchestrate Innate Antifungal Immunity in the Lung. PLoS Pathogens, 2014, 10, e1003940.	4.7	154
8	Pilot Trial of an Integrative Yoga Program Designed by a Delphi Method for People with Moderate Disability Due to Multiple Sclerosis. Journal of Alternative and Complementary Medicine, 2014, 20, A22-A22.	2.1	1
9	Maternal immune stimulation during pregnancy shapes the immunological phenotype of offspring. Brain, Behavior, and Immunity, 2013, 33, 33-45.	4.1	69
10	Pro-Inflammatory Phenotype Induced by Maternal Immune Stimulation During Pregnancy., 2013,,.		2
11	Maternal immune stimulation during pregnancy affects adaptive immunity in offspring to promote development of TH17 cells. Brain, Behavior, and Immunity, 2011, 25, 863-871.	4.1	70
12	Preferential development of Th17 cells in offspring of immunostimulated pregnant mice. Journal of Reproductive Immunology, 2010, 87, 97-100.	1.9	33
13	Enhancement of Nuclear Factor-κB Acetylation by Coactivator p300 and HIV-1 Tat Proteins. Journal of Biological Chemistry, 2002, 277, 4973-4980.	3.4	141
14	Enhancement of the p300 HAT Activity by HIV-1 Tat on Chromatin DNA. Virology, 2001, 289, 312-326.	2.4	58
15	Acetylation of HIV-1 Tat by CBP/P300 Increases Transcription of Integrated HIV-1 Genome and Enhances Binding to Core Histones. Virology, 2000, 277, 278-295.	2.4	158