

Lori M Neal

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

530
citations

687220

13
h-index

996849

15
g-index

16
all docs

16
docs citations

16
times ranked

684
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemokine receptor CXCR3 is required for lethal brain pathology but not pathogen clearance during cryptococcal meningoencephalitis. <i>Science Advances</i> , 2020, 6, eaba2502.	4.7	27
2	Epigenetic stabilization of DC and DC precursor classical activation by TNF α contributes to protective T cell polarization. <i>Science Advances</i> , 2019, 5, eaaw9051.	4.7	17
3	T Cell–Restricted Notch Signaling Contributes to Pulmonary Th1 and Th2 Immunity during <i>Cryptococcus neoformans</i> Infection. <i>Journal of Immunology</i> , 2017, 199, 643-655.	0.4	19
4	Scavenger Receptor MARCO Orchestrates Early Defenses and Contributes to Fungal Containment during Cryptococcal Infection. <i>Journal of Immunology</i> , 2017, 198, 3548-3557.	0.4	39
5	CD4 ⁺ T Cells Orchestrate Lethal Immune Pathology despite Fungal Clearance during <i>Cryptococcus neoformans</i> Meningoencephalitis. <i>MBio</i> , 2017, 8, .	1.8	78
6	Exploitation of Scavenger Receptor, Macrophage Receptor with Collagenous Structure, by <i>Cryptococcus neoformans</i> Promotes Alternative Activation of Pulmonary Lymph Node CD11b ⁺ Conventional Dendritic Cells and Non-Protective Th2 Bias. <i>Frontiers in Immunology</i> , 2017, 8, 1231.	2.2	16
7	Disruption of Early Tumor Necrosis Factor Alpha Signaling Prevents Classical Activation of Dendritic Cells in Lung-Associated Lymph Nodes and Development of Protective Immunity against Cryptococcal Infection. <i>MBio</i> , 2016, 7, .	1.8	24
8	Local GM-CSF–Dependent Differentiation and Activation of Pulmonary Dendritic Cells and Macrophages Protect against Progressive Cryptococcal Lung Infection in Mice. <i>Journal of Immunology</i> , 2016, 196, 1810-1821.	0.4	32
9	<i>Toxoplasma gondii</i> Profilin Promotes Recruitment of Ly6Chi CCR2 ⁺ Inflammatory Monocytes That Can Confer Resistance to Bacterial Infection. <i>PLoS Pathogens</i> , 2014, 10, e1004203.	2.1	37
10	Fusidic acid is an effective treatment against <i>Toxoplasma gondii</i> and <i>Listeria monocytogenes</i> in vitro, but not in mice. <i>Parasitology Research</i> , 2013, 112, 3859-3863.	0.6	10
11	Vaccine-induced intestinal immunity to ricin toxin in the absence of secretory IgA. <i>Vaccine</i> , 2011, 29, 681-689.	1.7	17
12	Involvement of a <i>Toxoplasma gondii</i> Chromatin Remodeling Complex Ortholog in Developmental Regulation. <i>PLoS ONE</i> , 2011, 6, e19570.	1.1	12
13	A Monoclonal Immunoglobulin G Antibody Directed against an Immunodominant Linear Epitope on the Ricin A Chain Confers Systemic and Mucosal Immunity to Ricin. <i>Infection and Immunity</i> , 2010, 78, 552-561.	1.0	77
14	Folding domains within the ricin toxin A subunit as targets of protective antibodies. <i>Vaccine</i> , 2010, 28, 7035-7046.	1.7	73
15	Identification of small-molecule inhibitors of ricin and shiga toxin using a cell-based high-throughput screen. <i>Toxicon</i> , 2010, 56, 313-323.	0.8	52