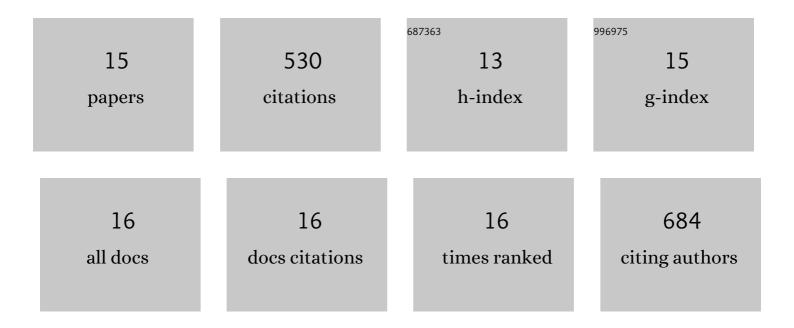
Lori M Neal

List of Publications by Year in descending order

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LOPI M NEAL

#	Article	IF	CITATIONS
1	Chemokine receptor CXCR3 is required for lethal brain pathology but not pathogen clearance during cryptococcal meningoencephalitis. Science Advances, 2020, 6, eaba2502.	10.3	27
2	Epigenetic stabilization of DC and DC precursor classical activation by TNFα contributes to protective T cell polarization. Science Advances, 2019, 5, eaaw9051.	10.3	17
3	T Cell–Restricted Notch Signaling Contributes to Pulmonary Th1 and Th2 Immunity during <i>Cryptococcus neoformans</i> Infection. Journal of Immunology, 2017, 199, 643-655.	0.8	19
4	Scavenger Receptor MARCO Orchestrates Early Defenses and Contributes to Fungal Containment during Cryptococcal Infection. Journal of Immunology, 2017, 198, 3548-3557.	0.8	39
5	CD4 ⁺ T Cells Orchestrate Lethal Immune Pathology despite Fungal Clearance during <i>Cryptococcus neoformans</i> Meningoencephalitis. MBio, 2017, 8, .	4.1	78
6	Exploitation of Scavenger Receptor, Macrophage Receptor with Collagenous Structure, by Cryptococcus neoformans Promotes Alternative Activation of Pulmonary Lymph Node CD11b+ Conventional Dendritic Cells and Non-Protective Th2 Bias. Frontiers in Immunology, 2017, 8, 1231.	4.8	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. MBio, 2016, 7, .	4.1	24
8	Local GM-CSF–Dependent Differentiation and Activation of Pulmonary Dendritic Cells and Macrophages Protect against Progressive Cryptococcal Lung Infection in Mice. Journal of Immunology, 2016, 196, 1810-1821.	0.8	32
9	Toxoplasma gondii Profilin Promotes Recruitment of Ly6Chi CCR2+ Inflammatory Monocytes That Can Confer Resistance to Bacterial Infection. PLoS Pathogens, 2014, 10, e1004203.	4.7	37
10	Fusidic acid is an effective treatment against Toxoplasma gondii and Listeria monocytogenes in vitro, but not in mice. Parasitology Research, 2013, 112, 3859-3863.	1.6	10
11	Vaccine-induced intestinal immunity to ricin toxin in the absence of secretory IgA. Vaccine, 2011, 29, 681-689.	3.8	17
12	Involvement of a Toxoplasma gondii Chromatin Remodeling Complex Ortholog in Developmental Regulation. PLoS ONE, 2011, 6, e19570.	2.5	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. Infection and Immunity, 2010, 78, 552-561.	2.2	77
14	Folding domains within the ricin toxin A subunit as targets of protective antibodies. Vaccine, 2010, 28, 7035-7046.	3.8	73
15	Identification of small-molecule inhibitors of ricin and shiga toxin using a cell-based high-throughput screen. Toxicon, 2010, 56, 313-323.	1.6	52