

Claudia Nobrega

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

532
citations

840585

11
h-index

752573

20
g-index

25
all docs

25
docs citations

25
times ranked

951
citing authors

#	ARTICLE	IF	CITATIONS
1	Age-Related Sexual Dimorphism on the Longitudinal Progression of Blood Immune Cells in BALB/cByJ Mice. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2022, 77, 883-891.	1.7	4
2	Increased Gal-3BP plasma levels in hospitalized patients infected with SARS-CoV-2. <i>Clinical and Experimental Medicine</i> , 2022, , 1.	1.9	2
3	Performance assessment of 11 commercial serological tests for SARS-CoV-2 on hospitalised COVID-19 patients. <i>International Journal of Infectious Diseases</i> , 2021, 104, 661-669.	1.5	18
4	High Dimensional Immune Profiling Reveals Different Response Patterns in Active and Latent Tuberculosis Following Stimulation With Mycobacterial Glycolipids. <i>Frontiers in Immunology</i> , 2021, 12, 727300.	2.2	7
5	IFN γ and iNOS-Mediated Alterations in the Bone Marrow and Thymus and Its Impact on Mycobacterium avium-Induced Thymic Atrophy. <i>Frontiers in Immunology</i> , 2021, 12, 696415.	2.2	2
6	Thymic Function as a Predictor of Immune Recovery in Chronically HIV-Infected Patients Initiating Antiretroviral Therapy. <i>Frontiers in Immunology</i> , 2019, 10, 25.	2.2	32
7	Immune Thymic Profile of the MOG-Induced Experimental Autoimmune Encephalomyelitis Mouse Model. <i>Frontiers in Immunology</i> , 2018, 9, 2335.	2.2	5
8	Ag85-focused T-cell immune response controls Mycobacterium avium chronic infection. <i>PLoS ONE</i> , 2018, 13, e0193596.	1.1	6
9	Toxoplasmosis-associated IRIS involving the CNS: a case report with longitudinal analysis of T cell subsets. <i>BMC Infectious Diseases</i> , 2017, 17, 66.	1.3	7
10	Longitudinal evaluation of regulatory T-cell dynamics on HIV-infected individuals during the first 2 years of therapy. <i>Aids</i> , 2016, 30, 1175-1185.	1.0	9
11	A bacteriophage detection tool for viability assessment of Salmonella cells. <i>Biosensors and Bioelectronics</i> , 2014, 52, 239-246.	5.3	87
12	Tolerance has its limits: how the thymus copes with infection. <i>Trends in Immunology</i> , 2013, 34, 502-510.	2.9	86
13	T Cells Home to the Thymus and Control Infection. <i>Journal of Immunology</i> , 2013, 190, 1646-1658.	0.4	39
14	Lipoarabinomannan mannose caps do not affect mycobacterial virulence or the induction of protective immunity in experimental animal models of infection and have minimal impact on <i>in vitro</i> inflammatory responses. <i>Cellular Microbiology</i> , 2013, 15, 660-674.	1.1	23
15	Poor Immune Reconstitution in HIV-Infected Patients Associates with High Percentage of Regulatory CD4+ T Cells. <i>PLoS ONE</i> , 2013, 8, e57336.	1.1	32
16	Interplay between Depressive-Like Behavior and the Immune System in an Animal Model of Prenatal Dexamethasone Administration. <i>Frontiers in Behavioral Neuroscience</i> , 2011, 5, 4.	1.0	20
17	Environmental Enrichment does not Compromise the Immune Response in Mice Chronically Infected with Mycobacterium avium. <i>Scandinavian Journal of Immunology</i> , 2010, 71, 249-257.	1.3	4
18	Dissemination of Mycobacteria to the Thymus Renders Newly Generated T Cells Tolerant to the Invading Pathogen. <i>Journal of Immunology</i> , 2010, 184, 351-358.	0.4	38

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19	IL-10 Underlies Distinct Susceptibility of BALB/c and C57BL/6 Mice to <i>Mycobacterium avium</i> Infection and Influences Efficacy of Antibiotic Therapy. <i>Journal of Immunology</i> , 2007, 178, 8028-8035.	0.4	68
20	The thymus as a target for mycobacterial infections. <i>Microbes and Infection</i> , 2007, 9, 1521-1529.	1.0	39