

Marcelo J Kuroda

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8970105/marcelo-j-kuroda-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32
papers

722
citations

16
h-index

26
g-index

35
ext. papers

904
ext. citations

5.3
avg, IF

3.79
L-index

#	Paper	IF	Citations
32	Comparison of predictors for terminal disease progression in simian immunodeficiency virus/simian-HIV-infected rhesus macaques. <i>Aids</i> , 2021 , 35, 1021-1029	3.5	0
31	Declining neutrophil production despite increasing G-CSF levels is associated with chronic inflammation in elderly rhesus macaques. <i>Journal of Leukocyte Biology</i> , 2021 , 109, 1033-1043	6.5	0
30	Tuberculosis-associated IFN-I induces Siglec-1 on tunneling nanotubes and favors HIV-1 spread in macrophages. <i>ELife</i> , 2020 , 9,	8.9	16
29	Development of a Geropathology Grading Platform for nonhuman primates. <i>Aging Pathobiology and Therapeutics</i> , 2020 , 2, 16-19	2.4	2
28	Perivascular macrophages in the neonatal macaque brain undergo massive necroptosis after simian immunodeficiency virus infection. <i>Brain Pathology</i> , 2020 , 30, 603-613	6	1
27	A subtype of cerebrovascular pericytes is associated with blood-brain barrier disruption that develops during normal aging and simian immunodeficiency virus infection. <i>Neurobiology of Aging</i> , 2020 , 96, 128-136	5.6	5
26	Clinical and Immunological Metrics During Pediatric Rhesus Macaque Development. <i>Frontiers in Pediatrics</i> , 2020 , 8, 388	3.4	3
25	Overexpression and activation of colony-stimulating factor 1 receptor in the SIV/macaque model of HIV infection and neuroHIV. <i>Brain Pathology</i> , 2019 , 29, 826-836	6	4
24	Dysregulation of sonic hedgehog pathway and pericytes in the brain after lentiviral infection. <i>Journal of Neuroinflammation</i> , 2019 , 16, 86	10.1	17
23	Tuberculosis Exacerbates HIV-1 Infection through IL-10/STAT3-Dependent Tunneling Nanotube Formation in Macrophages. <i>Cell Reports</i> , 2019 , 26, 3586-3599.e7	10.6	45
22	Shifting Dynamics of Intestinal Macrophages during Simian Immunodeficiency Virus Infection in Adult Rhesus Macaques. <i>Journal of Immunology</i> , 2019 , 202, 2682-2689	5.3	6
21	Characterization of heart macrophages in rhesus macaques as a model to study cardiovascular disease in humans. <i>Journal of Leukocyte Biology</i> , 2019 , 106, 1241-1255	6.5	2
20	Inflammaging phenotype in rhesus macaques is associated with a decline in epithelial barrier-protective functions and increased pro-inflammatory function in CD161-expressing cells. <i>GeroScience</i> , 2019 , 41, 739-757	8.9	10
19	High Turnover of Tissue Macrophages Contributes to Tuberculosis Reactivation in Simian Immunodeficiency Virus-Infected Rhesus Macaques. <i>Journal of Infectious Diseases</i> , 2018 , 217, 1865-1874	7	28
18	Rapid Turnover and High Production Rate of Myeloid Cells in Adult Rhesus Macaques with Compensations during Aging. <i>Journal of Immunology</i> , 2018 , 200, 4059-4067	5.3	10
17	Lentiviral infection of proliferating brain macrophages in HIV and simian immunodeficiency virus encephalitis despite sterile alpha motif and histidine-aspartate domain-containing protein 1 expression. <i>Aids</i> , 2018 , 32, 965-974	3.5	3
16	Hydrocephalus after Intrathecal Administration of Dextran to Rhesus Macaques (). <i>Comparative Medicine</i> , 2018 , 68, 227-232	1.6	2

15	Simian Immunodeficiency Virus Targeting of CXCR3 CD4 T Cells in Secondary Lymphoid Organs Is Associated with Robust CXCL10 Expression in Monocyte/Macrophage Subsets. <i>Journal of Virology</i> , 2017 , 91,	6.6	4
14	Critical Role for Monocytes/Macrophages in Rapid Progression to AIDS in Pediatric Simian Immunodeficiency Virus-Infected Rhesus Macaques. <i>Journal of Virology</i> , 2017 , 91,	6.6	11
13	Role of Monocyte/Macrophages during HIV/SIV Infection in Adult and Pediatric Acquired Immune Deficiency Syndrome. <i>Frontiers in Immunology</i> , 2017 , 8, 1693	8.4	25
12	Proliferation of Perivascular Macrophages Contributes to the Development of Encephalitic Lesions in HIV-Infected Humans and in SIV-Infected Macaques. <i>Scientific Reports</i> , 2016 , 6, 32900	4.9	23
11	Development of real-time PCR for quantitation of simian immunodeficiency virus 2-LTR circles. <i>Journal of Medical Primatology</i> , 2016 , 45, 215-21	0.7	3
10	Differentiation Kinetics of Blood Monocytes and Dendritic Cells in Macaques: Insights to Understanding Human Myeloid Cell Development. <i>Journal of Immunology</i> , 2015 , 195, 1774-81	5.3	39
9	Increased Expression of CD169 on Blood Monocytes and Its Regulation by Virus and CD8 T Cells in Macaque Models of HIV Infection and AIDS. <i>AIDS Research and Human Retroviruses</i> , 2015 , 31, 696-706	1.6	23
8	Preferential Destruction of Interstitial Macrophages over Alveolar Macrophages as a Cause of Pulmonary Disease in Simian Immunodeficiency Virus-Infected Rhesus Macaques. <i>Journal of Immunology</i> , 2015 , 195, 4884-91	5.3	23
7	Increased monocyte turnover is associated with interstitial macrophage accumulation and pulmonary tissue damage in SIV-infected rhesus macaques. <i>Journal of Leukocyte Biology</i> , 2015 , 97, 1147-53	6.5	30
6	In vivo characterization of alveolar and interstitial lung macrophages in rhesus macaques: implications for understanding lung disease in humans. <i>Journal of Immunology</i> , 2014 , 192, 2821-9	5.3	118
5	Allo-reactivity of mesenchymal stem cells in rhesus macaques is dose and haplotype dependent and limits durable cell engraftment in vivo. <i>PLoS ONE</i> , 2014 , 9, e87238	3.7	68
4	Expansion of dysfunctional Tim-3-expressing effector memory CD8+ T cells during simian immunodeficiency virus infection in rhesus macaques. <i>Journal of Immunology</i> , 2014 , 193, 5576-83	5.3	21
3	Immune correlates of aging in outdoor-housed captive rhesus macaques (<i>Macaca mulatta</i>). <i>Immunity and Ageing</i> , 2012 , 9, 25	9.7	35
2	Macrophages: do they impact AIDS progression more than CD4 T cells?. <i>Journal of Leukocyte Biology</i> , 2010 , 87, 569-73	6.5	35
1	The level of monocyte turnover predicts disease progression in the macaque model of AIDS. <i>Blood</i> , 2009 , 114, 2917-25	2.2	108