Chie Sugimoto

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2628188/publications.pdf

Version: 2024-02-01

18	393	949033 11	889612 19
papers	citations	h-index	g-index

20	20	20	933
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phenotypic and Kinetic Changes of Myeloid Lineage Cells in Innate Response to Chikungunya Infection in Cynomolgus Macaques. Viral Immunology, 2022, 35, 192-199.	0.6	2
2	Reprogramming and redifferentiation of mucosal-associated invariant T cells reveal tumor inhibitory activity. ELife, 2022, 11, .	2.8	14
3	Comparison of predictors for terminal disease progression in simian immunodeficiency virus/simian-HIV-infected rhesus macaques. Aids, 2021, 35, 1021-1029.	1.0	7
4	Protective Immune Responses Elicited by Deglycosylated Live-Attenuated Simian Immunodeficiency Virus Vaccine Are Associated with IL-15 Effector Functions. Journal of Immunology, 2020, 205, 1331-1344.	0.4	4
5	Shifting Dynamics of Intestinal Macrophages during Simian Immunodeficiency Virus Infection in Adult Rhesus Macaques. Journal of Immunology, 2019, 202, 2682-2689.	0.4	12
6	High Turnover of Tissue Macrophages Contributes to Tuberculosis Reactivation in Simian Immunodeficiency Virus-Infected Rhesus Macaques. Journal of Infectious Diseases, 2018, 217, 1865-1874.	1.9	44
7	Rapid Turnover and High Production Rate of Myeloid Cells in Adult Rhesus Macaques with Compensations during Aging. Journal of Immunology, 2018, 200, 4059-4067.	0.4	17
8	Simian Immunodeficiency Virus Targeting of CXCR3 + CD4 + T Cells in Secondary Lymphoid Organs Is Associated with Robust CXCL10 Expression in Monocyte/Macrophage Subsets. Journal of Virology, 2017, 91, .	1.5	4
9	Critical Role for Monocytes/Macrophages in Rapid Progression to AIDS in Pediatric Simian Immunodeficiency Virus-Infected Rhesus Macaques. Journal of Virology, 2017, 91, .	1.5	14
10	Mucosal-Associated Invariant T Cells in Regenerative Medicine. Frontiers in Immunology, 2017, 8, 1711.	2.2	14
11	Proliferation of Perivascular Macrophages Contributes to the Development of Encephalitic Lesions in HIV-Infected Humans and in SIV-Infected Macaques. Scientific Reports, 2016, 6, 32900.	1.6	37
12	Increased monocyte turnover is associated with interstitial macrophage accumulation and pulmonary tissue damage in SIV-infected rhesus macaques. Journal of Leukocyte Biology, 2015, 97, 1147-1153.	1.5	38
13	Differentiation Kinetics of Blood Monocytes and Dendritic Cells in Macaques: Insights to Understanding Human Myeloid Cell Development. Journal of Immunology, 2015, 195, 1774-1781.	0.4	50
14	Increased Expression of CD169 on Blood Monocytes and Its Regulation by Virus and CD8 T Cells in Macaque Models of HIV Infection and AIDS. AIDS Research and Human Retroviruses, 2015, 31, 696-706.	0.5	29
15	Preferential Destruction of Interstitial Macrophages over Alveolar Macrophages as a Cause of Pulmonary Disease in Simian Immunodeficiency Virusâ€“Infected Rhesus Macaques. Journal of Immunology, 2015, 195, 4884-4891.	0.4	29
16	Glycosylation of Simian Immunodeficiency Virus Influences Immune-Tissue Targeting during Primary Infection, Leading to Immunodeficiency or Viral Control. Journal of Virology, 2012, 86, 9323-9336.	1.5	6
17	Immune correlates of aging in outdoor-housed captive rhesus macaques (Macaca mulatta). Immunity and Ageing, 2012, 9, 25.	1.8	46
18	Protection of Macaques with Diverse MHC Genotypes against a Heterologous SIV by Vaccination with a Deglycosylated Live-Attenuated SIV. PLoS ONE, 2010, 5, e11678.	1.1	24