

Kyle Kroll

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6815798/publications.pdf>

Version: 2024-02-01

10
papers

67
citations

1683354

5
h-index

1588620

8
g-index

11
all docs

11
docs citations

11
times ranked

237
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of the predominant human NK cell effector subset mediating ADCC against HIV-1 infected targets coated with BNABs or plasma from PLWH. <i>European Journal of Immunology</i> , 2021, 51, 2051-2061.	1.6	6
2	Systemic and mucosal mobilization of granulocyte subsets during lentiviral infection. <i>Immunology</i> , 2021, 164, 348-357.	2.0	3
3	Probiotic supplementation reduces inflammatory profiles but does not prevent oral immune perturbations during SIV infection. <i>Scientific Reports</i> , 2021, 11, 14507.	1.6	5
4	Functional Perturbation of Mucosal Group 3 Innate Lymphoid and Natural Killer Cells in Simian-Human Immunodeficiency Virus/Simian Immunodeficiency Virus-Infected Infant Rhesus Macaques. <i>Journal of Virology</i> , 2020, 94, .	1.5	6
5	Characterization of Rhesus Macaque Liver-Resident CD49a+ NK Cells During Retrovirus Infections. <i>Frontiers in Immunology</i> , 2020, 11, 1676.	2.2	3
6	Skipped Over: Tuning Natural Killer Cells Toward HIV Through Alternative Splicing. <i>AIDS Research and Human Retroviruses</i> , 2020, 36, 969-972.	0.5	0
7	Non-linear multidimensional flow cytometry analyses delineate NK cell phenotypes in normal and HIV-infected chimpanzees. <i>International Immunology</i> , 2019, 31, 175-180.	1.8	0
8	CMV Primes Functional Alternative Signaling in Adaptive $\gamma\delta$ NK Cells but Is Subverted by Lentivirus Infection in Rhesus Macaques. <i>Cell Reports</i> , 2018, 25, 2766-2774.e3.	2.9	32
9	Indirect activation of rhesus macaque (<i>Macaca mulatta</i>) NK cells in oral and mucosal draining lymph nodes. <i>Journal of Medical Primatology</i> , 2018, 47, 302-304.	0.3	1
10	Progressive lentivirus infection induces natural killer cell receptor-expressing B cells in the gastrointestinal tract. <i>Aids</i> , 2018, 32, 1571-1578.	1.0	10