Shiki Takamura

List of Publications by Year
in descending order

17 papers	1,092 citations	687363 13 h-index	940533 16 g-index
23 all docs	23 docs citations	23 times ranked	1823 citing authors

#	Article	IF	Citations
1	Long-term maintenance of lung resident memory T cells is mediated by persistent antigen. Mucosal Immunology, 2021, 14, 92-99.	6.0	64
2	Editorial: Resident Memory T Cells â€“ Guardians of the Balance Between Local Immunity and Pathology â€“ The Minority Report. Frontiers in Immunology, 2021, 12, 745256.	4.8	0
3	Pulmonary monocytes interact with effector T cells in the lung tissue to drive TRM differentiation following viral infection. Mucosal Immunology, 2020, 13, 161-171.	6.0	32
4	Divergence of Tissue-Memory T Cells: Distribution and Function-Based Classification. Cold Spring Harbor Perspectives in Biology, 2020, 12, a037762.	5.5	6
5	Impact of multiple hits with cognate antigen on memory CD8+ T-cell fate. International Immunology, 2020, 32, 571-581.	4.0	2
6	Environmental cues regulate epigenetic reprogramming of airway-resident memory CD8+ T cells. Nature Immunology, 2020, 21, 309-320.	14.5	72
7	CXCR6 regulates localization of tissue-resident memory CD8 T cells to the airways. Journal of Experimental Medicine, 2019, 216, 2748-2762.	8.5	216
8	Interstitial-resident memory CD8+ T cells sustain frontline epithelial memory in the lung. Journal of Experimental Medicine, 2019, 216, 2736-2747.	8.5	59
9	Establishment and Maintenance of Conventional and Circulation-Driven Lung-Resident Memory CD8+ T Cells Following Respiratory Virus Infections. Frontiers in Immunology, 2019, 10, 733.	4.8	29
10	U3-1402 sensitizes HER3-expressing tumors to PD-1 blockade by immune activation. Journal of Clinical Investigation, 2019, 130, 374-388.	8.2	43
11	Niches for the Long-Term Maintenance of Tissue-Resident Memory T Cells. Frontiers in Immunology, 2018, 9, 1214.	4.8	93
12	Persistence in Temporary Lung Niches: A Survival Strategy of Lung-Resident Memory CD8⁺T Cells. Viral Immunology, 2017, 30, 438-450.	1.3	36
13	Regional Immune Responses in the Lung After Respiratory Virus Infections. Viral Immunology, 2017, 30, 397-397.	1.3	1
14	Crucial role for <scp>CD</scp>69 in allergic inflammatory responses: <scp>CD</scp>69â€Myl9 system in the pathogenesis of airway inflammation. Immunological Reviews, 2017, 278, 87-100.	6.0	66
15	Specific niches for lung-resident memory CD8+ T cells at the site of tissue regeneration enable CD69-independent maintenance. Journal of Experimental Medicine, 2016, 213, 3057-3073.	8.5	196
16	Premature Terminal Exhaustion of Friend Virus-Specific Effector CD8+ T Cells by Rapid Induction of Multiple Inhibitory Receptors. Journal of Immunology, 2010, 184, 4696-4707.	0.8	98
17	The route of priming influences the ability of respiratory virusâ€“specific memory CD8+ T cells to be activated by residual antigen. Journal of Experimental Medicine, 2010, 207, 1153-1160.	8.5	79