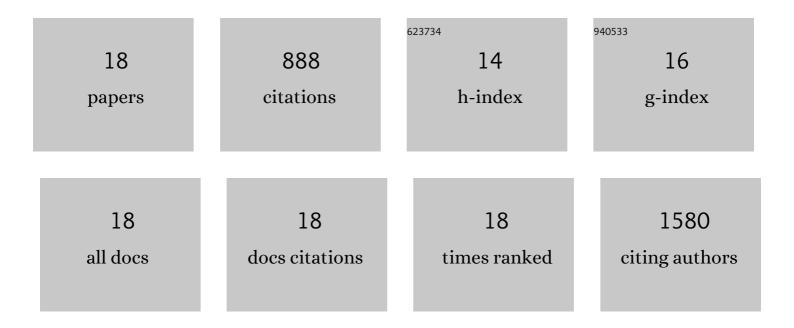
Alireza Saeidi

List of Publications by Year in descending order

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Διιρεγλ δλειδι

#	Article	IF	CITATIONS
1	T-Cell Exhaustion in Chronic Infections: Reversing the State of Exhaustion and Reinvigorating Optimal Protective Immune Responses. Frontiers in Immunology, 2018, 9, 2569.	4.8	241
2	Molecular signatures of T-cell inhibition in HIV-1 infection. Retrovirology, 2013, 10, 31.	2.0	97
3	Attrition of TCR Vα7.2+ CD161++ MAIT Cells in HIV-Tuberculosis Co-Infection Is Associated with Elevated Levels of PD-1 Expression. PLoS ONE, 2015, 10, e0124659.	2.5	85
4	Hyper-Expression of PD-1 Is Associated with the Levels of Exhausted and Dysfunctional Phenotypes of Circulating CD161++TCR iVα7.2+ Mucosal-Associated Invariant T Cells in Chronic Hepatitis B Virus Infection. Frontiers in Immunology, 2018, 9, 472.	4.8	78
5	Peripheral loss of <scp>CD</scp> 8 ⁺ <scp>CD</scp> 161 ⁺⁺ <scp>TCRV</scp> α7·2 ⁺ mucosalâ€associated invariant T cells in chronic hepatitis C virusâ€infected patients. European Journal of Clinical Investigation. 2016. 46. 170-180.	3.4	75
6	Immune Biomarkers for Diagnosis and Treatment Monitoring of Tuberculosis: Current Developments and Future Prospects. Frontiers in Microbiology, 2019, 10, 2789.	3.5	66
7	Decrease of CD69 levels on TCR Vα7.2 ⁺ CD4 ⁺ innate-like lymphocytes is associated with impaired cytotoxic functions in chronic hepatitis B virus-infected patients. Innate Immunity, 2017, 23, 459-467.	2.4	49
8	Chronic hepatitis C virus infection triggers spontaneous differential expression of biosignatures associated with T cell exhaustion and apoptosis signaling in peripheral blood mononucleocytes. Apoptosis: an International Journal on Programmed Cell Death, 2015, 20, 466-480.	4.9	41
9	Functional role of mucosal-associated invariant T cells in HIV infection. Journal of Leukocyte Biology, 2016, 100, 305-314.	3.3	40
10	Viral Persistence and Chronicity in Hepatitis C Virus Infection: Role of T-Cell Apoptosis, Senescence and Exhaustion. Cells, 2018, 7, 165.	4.1	27
11	CD8+ T cells of chronic HCV-infected patients express multiple negative immune checkpoints following stimulation with HCV peptides. Cellular Immunology, 2017, 313, 1-9.	3.0	22
12	Regulation of CD8+ T-cell cytotoxicity in HIV-1 infection. Cellular Immunology, 2015, 298, 126-133.	3.0	21
13	Increased frequency of lateâ€senescent <scp>T</scp> cells lacking <scp>CD</scp> 127 in chronic hepatitis <scp>C</scp> disease. European Journal of Clinical Investigation, 2015, 45, 466-474.	3.4	17
14	Experimental Persistent Infection of BALB/c Mice with Small-Colony Variants of Burkholderia pseudomallei Leads to Concurrent Upregulation of PD-1 on T Cells and Skewed Th1 and Th17 Responses. PLoS Neglected Tropical Diseases, 2016, 10, e0004503.	3.0	15
15	Concurrent loss of co-stimulatory molecules and functional cytokine secretion attributes leads to proliferative senescence of CD8+ T cells in HIV/TB co-infection. Cellular Immunology, 2015, 297, 19-32.	3.0	13
16	Experimental exposure of Burkholderia pseudomallei crude culture filtrate upregulates PD-1 on T lymphocytes. Access Microbiology, 2020, 2, acmi000110.	0.5	1
17	Understanding Immune Senescence, Exhaustion, and Immune Activation in HIV–Tuberculosis Coinfection. , 2018, , 1-15.		Ο
18	Understanding Immune Senescence, Exhaustion, and Immune Activation in HIV–Tuberculosis Coinfection. , 2019, , 1819-1833.		0

Coinfection. , 2019, , 1819-1833.