

Shomyseh Sanjabi

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

5,342
citations

489802

18
h-index

759306

22
g-index

25
all docs

25
docs citations

25
times ranked

10338
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular determinants of response to PD-L1 blockade across tumor types. <i>Nature Communications</i> , 2021, 12, 3969.	5.8	79
2	miR-15/16 Restrain Memory T Cell Differentiation, Cell Cycle, and Survival. <i>Cell Reports</i> , 2019, 28, 2169-2181.e4.	2.9	65
3	Low expression of RNA sensors impacts Zika virus infection in the lower female reproductive tract. <i>Nature Communications</i> , 2019, 10, 4344.	5.8	13
4	B cells are the predominant mediators of early systemic viral dissemination during rectal LCMV infection. <i>Mucosal Immunology</i> , 2018, 11, 1158-1167.	2.7	4
5	Lack of Sprouty 1 and 2 enhances survival of effector CD8 ⁺ T cells and yields more protective memory cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E8939-E8947.	3.3	22
6	Increased HIV-1 transcriptional activity and infectious burden in peripheral blood and gut-associated CD4 ⁺ T cells expressing CD30. <i>PLoS Pathogens</i> , 2018, 14, e1006856.	2.1	70
7	Regulation of the Immune Response by TGF- β 2: From Conception to Autoimmunity and Infection. <i>Cold Spring Harbor Perspectives in Biology</i> , 2017, 9, a022236.	2.3	388
8	An Optimized and Validated Method for Isolation and Characterization of Lymphocytes from HIV+ Human Gut Biopsies. <i>AIDS Research and Human Retroviruses</i> , 2017, 33, S-31-S-39.	0.5	23
9	Differentiating Immune Cell Targets in Gut-Associated Lymphoid Tissue for HIV Cure. <i>AIDS Research and Human Retroviruses</i> , 2017, 33, S-40-S-58.	0.5	16
10	Sugar or Fat? Metabolic Requirements for Immunity to Viral Infections. <i>Frontiers in Immunology</i> , 2017, 8, 1311.	2.2	42
11	Dampened antiviral immunity to intravaginal exposure to RNA viral pathogens allows enhanced viral replication. <i>Journal of Experimental Medicine</i> , 2016, 213, 2913-2929.	4.2	42
12	Truncated Form of TGF- β 2RII, But Not Its Absence, Induces Memory CD8 ⁺ T Cell Expansion and Lymphoproliferative Disorder in Mice. <i>Journal of Immunology</i> , 2013, 190, 6340-6350.	0.4	38
13	Excessive Th1 responses due to the absence of TGF- β 2 signaling cause autoimmune diabetes and dysregulated Treg cell homeostasis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 6961-6966.	3.3	71
14	Overcoming the hurdles in using mouse genetic models that block TGF- β 2 signaling. <i>Journal of Immunological Methods</i> , 2010, 353, 111-114.	0.6	11
15	The polarization of immune cells in the tumour environment by TGF- β 2. <i>Nature Reviews Immunology</i> , 2010, 10, 554-567.	10.6	795
16	Requirement for AHNK1-mediated calcium signaling during T lymphocyte cytolysis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 9785-9790.	3.3	44
17	Opposing Effects of TGF- β 2 and IL-15 Cytokines Control the Number of Short-Lived Effector CD8 ⁺ T Cells. <i>Immunity</i> , 2009, 31, 131-144.	6.6	165
18	Anti-inflammatory and pro-inflammatory roles of TGF- β 2, IL-10, and IL-22 in immunity and autoimmunity. <i>Current Opinion in Pharmacology</i> , 2009, 9, 447-453.	1.7	503

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19	TRANSFORMING GROWTH FACTOR- β 2 REGULATION OF IMMUNE RESPONSES. Annual Review of Immunology, 2006, 24, 99-146.	9.5	1,959
20	Gene Regulation and Function: It's Rocking Science. Immunity, 2006, 24, 119.	6.6	0
21	Transforming Growth Factor- β 2 Controls Development, Homeostasis, and Tolerance of T Cells by Regulatory T Cell-Dependent and -Independent Mechanisms. Immunity, 2006, 25, 455-471.	6.6	730
22	A c-Rel subdomain responsible for enhanced DNA-binding affinity and selective gene activation. Genes and Development, 2005, 19, 2138-2151.	2.7	111
23	Nucleosome remodeling at the IL-12 p40 promoter is a TLR-dependent, Rel-independent event. Nature Immunology, 2001, 2, 51-57.	7.0	151
24	miR-15/16 Restrain Memory T Cell Differentiation, Cell Cycle, and Survival. SSRN Electronic Journal, 0, , .	0.4	0