

Fan Pan

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34
papers

2,421
citations

22
h-index

36
g-index

36
ext. papers

3,218
ext. citations

16.1
avg, IF

5.07
L-index

#	Paper	IF	Citations
34	Metabolic control of type 1 regulatory T cell differentiation by AHR and HIF1- α <i>Nature Medicine</i> , 2015 , 21, 638-46	50.5	282
33	The regulation of immune tolerance by FOXP3. <i>Nature Reviews Immunology</i> , 2017 , 17, 703-717	36.5	274
32	Eos mediates Foxp3-dependent gene silencing in CD4+ regulatory T cells. <i>Science</i> , 2009 , 325, 1142-6	33.3	235
31	The ubiquitin ligase Stub1 negatively modulates regulatory T cell suppressive activity by promoting degradation of the transcription factor Foxp3. <i>Immunity</i> , 2013 , 39, 272-85	32.3	196
30	Stabilization of the transcription factor Foxp3 by the deubiquitinase USP7 increases Treg-cell-suppressive capacity. <i>Immunity</i> , 2013 , 39, 259-71	32.3	195
29	Intestinal microbiota-derived short-chain fatty acids regulation of immune cell IL-22 production and gut immunity. <i>Nature Communications</i> , 2020 , 11, 4457	17.4	149
28	Chemotherapy induces enrichment of CD47/CD73/PDL1 immune evasive triple-negative breast cancer cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, E1239-E1248	11.5	141
27	Mechanisms regulating PD-L1 expression on tumor and immune cells 2019 , 7, 305		140
26	TGF β -Mediated SMAD3 Enhances PD-1 Expression on Antigen-Specific T Cells in Cancer. <i>Cancer Discovery</i> , 2016 , 6, 1366-1381	24.4	131
25	YAP Is Essential for Treg-Mediated Suppression of Antitumor Immunity. <i>Cancer Discovery</i> , 2018 , 8, 1026-1043	14.3	86
24	Foxp3, Regulatory T Cell, and Autoimmune Diseases. <i>Inflammation</i> , 2017 , 40, 328-339	5.1	70
23	A biologic scaffold-associated type 2 immune microenvironment inhibits tumor formation and synergizes with checkpoint immunotherapy. <i>Science Translational Medicine</i> , 2019 , 11,	17.5	62
22	MicroRNA-17 Modulates Regulatory T Cell Function by Targeting Co-regulators of the Foxp3 Transcription Factor. <i>Immunity</i> , 2016 , 45, 83-93	32.3	59
21	Myocyte enhancer factor 2 mediates calcium-dependent transcription of the interleukin-2 gene in T lymphocytes: a calcium signaling module that is distinct from but collaborates with the nuclear factor of activated T cells (NFAT). <i>Journal of Biological Chemistry</i> , 2004 , 279, 14477-80	5.4	58
20	Hypoxia-inducible factors in T lymphocyte differentiation and function. A Review in the Theme: Cellular Responses to Hypoxia. <i>American Journal of Physiology - Cell Physiology</i> , 2015 , 309, C580-9	5.4	45
19	Feedback inhibition of calcineurin and Ras by a dual inhibitory protein Carabin. <i>Nature</i> , 2007 , 445, 433-6	50.4	41
18	TRAF6 directs FOXP3 localization and facilitates regulatory T-cell function through K63-linked ubiquitination. <i>EMBO Journal</i> , 2019 , 38,	13	34

17	Calmodulin-dependent protein kinase IV regulates nuclear export of Cabin1 during T-cell activation. <i>EMBO Journal</i> , 2005 , 24, 2104-13	13	31
16	Metabolic regulation of T cell differentiation and function. <i>Molecular Immunology</i> , 2015 , 68, 497-506	4.3	28
15	Ubiquitin-dependent regulation of Foxp3 and Treg function. <i>Immunological Reviews</i> , 2015 , 266, 27-45	11.3	27
14	A Biomimetic Aggregation-Induced Emission Photosensitizer with Antigen-Presenting and Hitchhiking Function for Lipid Droplet Targeted Photodynamic Immunotherapy. <i>Advanced Materials</i> , 2021 , 33, e2102322	24	27
13	Nemo-like Kinase Drives Foxp3 Stability and Is Critical for Maintenance of Immune Tolerance by Regulatory T Cells. <i>Cell Reports</i> , 2019 , 26, 3600-3612.e6	10.6	26
12	Hypoxia-inducible factor 1: A link between metabolism and T cell differentiation and a potential therapeutic target. <i>Oncotmunology</i> , 2012 , 1, 510-515	7.2	19
11	The deubiquitinase USP44 promotes Treg function during inflammation by preventing FOXP3 degradation. <i>EMBO Reports</i> , 2020 , 21, e50308	6.5	12
10	Activin-A limits Th17 pathogenicity and autoimmune neuroinflammation via CD39 and CD73 ectonucleotidases and Hif1 α -dependent pathways. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 12269-12280	11.5	10
9	T cell signaling targets for enhancing regulatory or effector function. <i>Science Signaling</i> , 2012 , 5, pe32	8.8	10
8	YAP Attenuates CD8 T Cell-Mediated Anti-tumor Response. <i>Frontiers in Immunology</i> , 2020 , 11, 580	8.4	7
7	BIRC2 Expression Impairs Anti-Cancer Immunity and Immunotherapy Efficacy. <i>Cell Reports</i> , 2020 , 32, 108073	10.6	6
6	Post-Translational Regulations of Foxp3 in Treg Cells and Their Therapeutic Applications. <i>Frontiers in Immunology</i> , 2021 , 12, 626172	8.4	6
5	Ubiquitous points of control over regulatory T cells. <i>Journal of Molecular Medicine</i> , 2014 , 92, 555-69	5.5	4
4	Metabolic Regulation of T Cell Immunity. <i>Advances in Experimental Medicine and Biology</i> , 2017 , 1011, 87-130	3.6	3
3	Ubiquitin-Dependent Regulation of Treg Function and Plasticity. <i>Advances in Experimental Medicine and Biology</i> , 2021 , 1278, 63-80	3.6	1
2	The Hypoxic Tumor Microenvironment and the Anti-cancer Immune Response 2017 , 249-292		
1	The E3 Ligase TRAF6 directs FOXP3 localization and facilitates Treg function through K63-type ubiquitination. <i>FASEB Journal</i> , 2019 , 33, 792.1	0.9	