Enguang Bi

List of Publications by Year
in descending order

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		394421	580821
26	2,019	19	25
papers	citations	h-index	g-index

26	26	26	3520
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cholesterol Induces CD8+ T Cell Exhaustion in the Tumor Microenvironment. Cell Metabolism, 2019, 30, 143-156.e5.	16.2	460
2	TRIM30Î± negatively regulates TLR-mediated NF-Î²B activation by targeting TAB2 and TAB3 for degradation. Nature Immunology, 2008, 9, 369-377.	14.5	224
3	Enhanced Lipid Accumulation and Metabolism Are Required for the Differentiation and Activation of Tumor-Associated Macrophages. Cancer Research, 2020, 80, 1438-1450.	0.9	211
4	IL-21 and CD40L Synergistically Promote Plasma Cell Differentiation through Upregulation of Blimp-1 in Human B Cells. Journal of Immunology, 2013, 190, 1827-1836.	0.8	132
5	Critical regulation of CD4+ T cell survival and autoimmunity by Î²-arrestin 1. Nature Immunology, 2007, 8, 817-824.	14.5	131
6	Th9 Cells Represent a Unique Subset of CD4+ T Cells Endowed with the Ability to Eradicate Advanced Tumors. Cancer Cell, 2018, 33, 1048-1060.e7.	16.8	117
7	The transcription factor Foxp1 is a critical negative regulator of the differentiation of follicular helper T cells. Nature Immunology, 2014, 15, 667-675.	14.5	107
8	Cholesterol negatively regulates IL-9â€“producing CD8+ T cell differentiation and antitumor activity. Journal of Experimental Medicine, 2018, 215, 1555-1569.	8.5	98
9	A Novel NF-Î²B Binding Site Controls Human Granzyme B Gene Transcription. Journal of Immunology, 2006, 176, 4173-4181.	0.8	73
10	Chemokines CCL2, 3, 14 stimulate macrophage bone marrow homing, proliferation, and polarization in multiple myeloma. Oncotarget, 2015, 6, 24218-24229.	1.8	66
11	Requirement for cyclin D3 in germinal center formation and function. Cell Research, 2010, 20, 631-646.	12.0	55
12	Foxo1 and Foxp1 play opposing roles in regulating the differentiation and antitumor activity of T _H 9 cells programmed by IL-7. Science Signaling, 2017, 10, .	3.6	47
13	TNF-Î± enhances Th9 cell differentiation and antitumor immunity via TNFR2-dependent pathways. , 2019, 7, 28.		47
14	Role of Myeloma-Derived MIF in Myeloma Cell Adhesion to Bone Marrow and Chemotherapy Response. Journal of the National Cancer Institute, 2016, 108, djw131.	6.3	37
15	Human Osteoclasts Are Inducible Immunosuppressive Cells in Response to T cellâ€“Derived IFN-Î³ and CD40 Ligand In Vitro. Journal of Bone and Mineral Research, 2014, 29, 2666-2675.	2.8	36
16	MIF as a biomarker and therapeutic target for overcoming resistance to proteasome inhibitors in human myeloma. Blood, 2020, 136, 2557-2573.	1.4	33
17	IL-9/STAT3/fatty acid oxidationâ€“mediated lipid peroxidation contributes to Tc9 cell longevity and enhanced antitumor activity. Journal of Clinical Investigation, 2022, 132, .	8.2	33
18	E-cadherin expression on multiple myeloma cells activates tumor-promoting properties in plasmacytoid DCs. Journal of Clinical Investigation, 2018, 128, 4821-4831.	8.2	31

#	Article	IF	Citations
19	Novel Function of IFN-Î³: Negative Regulation of Dendritic Cell Migration and T Cell Priming. Journal of Immunology, 2006, 177, 934-943.	0.8	28
20	Novel sinomenine derivative 1032 improves immune suppression in experimental autoimmune encephalomyelitis. Biochemical and Biophysical Research Communications, 2010, 391, 1093-1098.	2.1	21
21	Substituting Threonine 187 with Alanine in p27Kip1 Prevents Pituitary Tumorigenesis by Two-Hit Loss of Rb1 and Enhances Humoral Immunity in Old Age. Journal of Biological Chemistry, 2015, 290, 5797-5809.	3.4	10
22	CD4+ T cells play a crucial role for lenalidomide in vivo anti-tumor activity in murine multiple myeloma. Oncotarget, 2015, 6, 36032-36040.	1.8	10
23	Identification of an immunogenic DKK1 long peptide for immunotherapy of human multiple myeloma. Haematologica, 2021, 106, 838-846.	3.5	6
24	An Expanding Job Description for Bcl6. Journal of Molecular Cell Biology, 2010, 2, 5-7.	3.3	3
25	IL-12p40 is not required for islet allograft rejection1. Acta Pharmacologica Sinica, 2006, 27, 1065-1070.	6.1	2
26	Novel function of perforin in negatively regulating CD4+ T cell activation by affecting calcium signaling. Cell Research, 2009, 19, 816-827.	12.0	1