Byoung S Kwon

List of Publications by Year
in descending order

22 papers	1,969 citations	516710 16 h-index	677142 22 g-index
22 all docs	22 docs citations	22 times ranked	4064 citing authors

#	Article	IF	Citations
1	Adoptive immunotherapy with transient anti-CD4 treatment enhances anti-tumor response by increasing IL-18RÎ±hi CD8+ T cells. Nature Communications, 2021, 12, 5314.	12.8	12
2	Polymorphic Region-Specific Antibody for Evaluation of Affinity-Associated Profile of Chimeric Antigen Receptor. Molecular Therapy - Oncolytics, 2020, 17, 293-305.	4.4	1
3	The hyaluronic acid-rich node and duct system is a structure organized for innate immunity and mediates the local inflammation. Cytokine, 2019, 113, 74-82.	3.2	4
4	Desensitized chimeric antigen receptor T cells selectively recognize target cells with enhanced antigen expression. Nature Communications, 2018, 9, 468.	12.8	27
5	4-1BB signaling activates glucose and fatty acid metabolism to enhance CD8+ T cell proliferation. Cellular and Molecular Immunology, 2017, 14, 748-757.	10.5	66
6	The repopulating cancer cells in melanoma are characterized by increased mitochondrial membrane potential. Cancer Letters, 2016, 382, 186-194.	7.2	11
7	Extracellular stimulation of VSIG4/complement receptor Ig suppresses intracellular bacterial infection by inducing autophagy. Autophagy, 2016, 12, 1647-1659.	9.1	27
8	Immunophenotyping of Stage III Melanoma Reveals Parameters Associated with Patient Prognosis. Journal of Investigative Dermatology, 2016, 136, 994-1001.	0.7	27
9	4-1BB Signaling Enhances Primary and Secondary Population Expansion of CD8+ T Cells by Maximizing Autocrine IL-2/IL-2 Receptor Signaling. PLoS ONE, 2015, 10, e0126765.	2.5	37
10	In Vivo 4-1BB Deficiency in Myeloid Cells Enhances Peripheral T Cell Proliferation by Increasing IL-15. Journal of Immunology, 2015, 194, 1580-1590.	0.8	5
11	A Hyaluronic Acid-Rich Node and Duct System in Which Pluripotent Adult Stem Cells Circulate. Stem Cells and Development, 2015, 24, 2243-2258.	2.1	5
12	Immune evasion in cancer: Mechanistic basis and therapeutic strategies. Seminars in Cancer Biology, 2015, 35, S185-S198.	9.6	1,122
13	Authentic GITR Signaling Fails To Induce Tumor Regression unless Foxp3+ Regulatory T Cells Are Depleted. Journal of Immunology, 2015, 195, 4721-4729.	0.8	39
14	Designing a broad-spectrum integrative approach for cancer prevention and treatment. Seminars in Cancer Biology, 2015, 35, S276-S304.	9.6	220
15	4-1BB (CD137), an inducible costimulatory receptor, as a specific target for cancer therapy. BMB Reports, 2014, 47, 122-129.	2.4	96
16	Nonmarrow Hematopoiesis Occurs in a Hyaluronic-Acid-Rich Node and Duct System in Mice. Stem Cells and Development, 2014, 23, 2661-2671.	2.1	19
17	CD137â€inducing factors from T cells and macrophages accelerate the destabilization of atherosclerotic plaques in hyperlipidemic mice. FASEB Journal, 2014, 28, 4779-4791.	0.5	35
18	CRIg signals induce antiâ€intracellular bacterial phagosome activity in a chloride intracellular channel 3â€dependent manner. European Journal of Immunology, 2013, 43, 667-678.	2.9	29

#	Article	IF	Citations
19	Microscopic nodes and ducts inside lymphatics and on the surface of internal organs are rich in granulocytes and secretory granules. Cytokine, 2012, 60, 587-592.	3.2	55
20	Mechanisms Involved in Synergistic Anticancer Immunity of Anti-4-1BB and Anti-CD4 Therapy. Cancer Research, 2007, 67, 8891-8899.	0.9	66
21	Z39Ig is expressed on macrophages and may mediate inflammatory reactions in arthritis and atherosclerosis. Journal of Leukocyte Biology, 2006, 80, 922-928.	3.3	45
22	Characterization of monoclonal antibody specific to the Z39Ig protein, a member of immunoglobulin superfamily. Immunology Letters, 2005, 99, 153-161.	2.5	21