Jack Hutcheson

List of Publications by Year
in descending order

27	1,270	304368 22	525886 27
papers	citations	h-index	g-index

36	36	36	2358
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bim suppresses the development of SLE by limiting myeloid inflammatory responses. Journal of Experimental Medicine, 2017, 214, 3753-3773.	4.2	27
2	Biological specificity of CDK4/6 inhibitors: dose response relationship,in vivosignaling, and composite response signature. Oncotarget, 2017, 8, 43678-43691.	0.8	53
3	Heightened cleavage of Axl receptor tyrosine kinase by ADAM metalloproteases may contribute to disease pathogenesis in SLE. Clinical Immunology, 2016, 169, 58-68.	1.4	61
4	Immunologic and Metabolic Features of Pancreatic Ductal Adenocarcinoma Define Prognostic Subtypes of Disease. Clinical Cancer Research, 2016, 22, 3606-3617.	3.2	73
5	Conditional deletion of caspase-8 in macrophages alters macrophage activation in a RIPK-dependent manner. Arthritis Research and Therapy, 2015, 17, 291.	1.6	33
6	The RB tumor suppressor at the intersection of proliferation and immunity: relevance to disease immune evasion and immunotherapy. Cell Cycle, 2015, 14, 3812-3819.	1.3	42
7	Adipokines influence the inflammatory balance in autoimmunity. Cytokine, 2015, 75, 272-279.	1.4	62
8	Caspase-8 Acts as a Molecular Rheostat To Limit RIPK1- and MyD88-Mediated Dendritic Cell Activation. Journal of Immunology, 2014, 192, 5548-5560.	0.4	42
9	Retinoblastoma protein potentiates the innate immune response in hepatocytes: Significance for hepatocellular carcinoma. Hepatology, 2014, 60, 1231-1240.	3.6	28
10	RB Tumor Suppressive Function in Response to Xenobiotic Hepatocarcinogens. American Journal of Pathology, 2014, 184, 1853-1859.	1.9	6
11	Modulating proximal cell signaling by targeting Btk ameliorates humoral autoimmunity and end-organ disease in murine lupus. Arthritis Research and Therapy, 2012, 14, R243.	1.6	87
12	Peritoneal catheter implantation elicits IL-10-producing immune-suppressor macrophages through a MyD88-dependent pathway. Clinical Immunology, 2012, 143, 59-72.	1.4	2
13	Murine lupus strains differentially model unique facets of human lupus serology. Clinical and Experimental Immunology, 2012, 168, 178-185.	1.1	17
14	Requirement of myeloid cellâ€“specific Fas expression for prevention of systemic autoimmunity in mice. Arthritis and Rheumatism, 2012, 64, 808-820.	6.7	22
15	Adverse Effects of Simulated Hyper- and Hypo-Phosphatemia on Endothelial Cell Function and Viability. PLoS ONE, 2011, 6, e23268.	1.1	54
16	The Role of Cytokines in the Pathogenesis and Treatment of Systemic Lupus Erythematosus. Journal of Interferon and Cytokine Research, 2011, 31, 781-789.	0.5	97
17	Bimâ€“Bclâ€2 homology 3 mimetic therapy is effective at suppressing inflammatory arthritis through the activation of myeloid cell apoptosis. Arthritis and Rheumatism, 2010, 62, 441-451.	6.7	42
18	The CDK domain of p21 is a suppressor of ILâ€1Î²â€mediated inflammation in activated macrophages. European Journal of Immunology, 2009, 39, 820-825.	1.6	59

#	Article	IF	Citations
19	Combined Deficiency of Proapoptotic Regulators Bim and Fas Results in the Early Onset of Systemic Autoimmunity. Immunity, 2008, 28, 206-217.	6.6	198
20	Apoptotic Regulators and RA. Current Rheumatology Reviews, 2008, 4, 254-258.	0.4	12
21	Loss of Bim results in abnormal accumulation of mature CD4â^'CD8â^'CD44â^'CD25â^' thymocytes. Immunobiology, 2007, 212, 629-636.	0.8	16
22	Pro-apoptotic Bid is required for the resolution of the effector phase of inflammatory arthritis. Arthritis Research and Therapy, 2007, 9, R49.	1.6	34
23	p21Cip1 Is Required for the Development of Monocytes and Their Response to Serum Transfer-induced Arthritis. American Journal of Pathology, 2006, 168, 1531-1541.	1.9	33
24	Bim deficiency leads to exacerbation and prolongation of joint inflammation in experimental arthritis. Arthritis and Rheumatism, 2006, 54, 3182-3193.	6.7	44
25	Combined loss of proapoptotic genes Bak or Bax with Bim synergizes to cause defects in hematopoiesis and in thymocyte apoptosis. Journal of Experimental Medicine, 2005, 201, 1949-1960.	4.2	51
26	Endothelial Overexpression of Fas Ligand Decreases Atherosclerosis in Apolipoprotein Eâ€“Deficient Mice. Arteriosclerosis, Thrombosis, and Vascular Biology, 2004, 24, 1466-1473.	1.1	29
27	Fas Death Receptor Signaling Represses Monocyte Numbers and Macrophage Activation In Vivo. Journal of Immunology, 2004, 173, 7584-7593.	0.4	46