Chun Shik Park

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11021069/publications.pdf

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29	512	933447	839539
papers	citations	10	18
		h-index	g-index

29	29	29	1176
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	DYRK2 controls a key regulatory network in chronic myeloid leukemia stem cells. Experimental and Molecular Medicine, 2020, 52, 1663-1672.	7.7	4
2	KLF4 Controls Leukemic Stem Cell Self-Renewal in MLL-AF9-Induced Acute Myeloid Leukemia. Blood, 2019, 134, 1231-1231.	1.4	1
3	Retroviral Transduction of Quiescent Murine Hematopoietic Stem Cells. Methods in Molecular Biology, 2018, 1686, 173-182.	0.9	2
4	Role of the reprogramming factor KLF4 in blood formation. Journal of Leukocyte Biology, 2016, 99, 673-685.	3.3	24
5	DYRK2 Inhibits the Self-Renewal of Leukemic Stem Cells in Chronic Myeloid Leukemia By Inducing Degradation of c-Myc Downstream of the Reprogramming Factor KLF4. Blood, 2016, 128, 1879-1879.	1.4	0
6	CRLF2 Overexpression Demonstrates Enhanced Leukemogenicity in Down Syndrome Hematopoietic Cells. Blood, 2016, 128, 2708-2708.	1.4	5
7	G0S2 modulates homeostatic proliferation of naÃ¯ve CD8⁺ T cells and inhibits oxidative phosphorylation in mitochondria. Immunology and Cell Biology, 2015, 93, 605-615.	2.3	11
8	G0S2 inhibits the proliferation of K562 cells by interacting with nucleolin in the cytosol. Leukemia Research, 2014, 38, 210-217.	0.8	33
9	KLF4 Regulates Self-Renewal of Leukemic Stem Cells in Chronic Myeloid Leukemia By Repressing Gbl Expression and Altering mTORC2 Activity. Blood, 2014, 124, 1789-1789.	1.4	0
10	KrÃ¼ppel-like Factor 4 (KLF4) Suppresses T-Cell Acute Lymphoblastic Leukemia By Inhibiting Expression of MAP2K7 and Expansion of Leukemia Initiating Cells. Blood, 2014, 124, 3569-3569.	1.4	0
11	Differential roles of KLF4 in the development and differentiation of CD8+ T cells. Immunology Letters, 2013, 156, 94-101.	2.5	18
12	Genetic control of quiescence in hematopoietic stem cells. Cell Cycle, 2013, 12, 2376-2383.	2.6	22
13	KrÃ¼ppel-like factor 4 (KLF4) promotes the survival of natural killer cells and maintains the number of conventional dendritic cells in the spleen. Journal of Leukocyte Biology, 2012, 91, 739-750.	3.3	30
14	The Cytosolic Protein G0S2 Maintains Quiescence in Hematopoietic Stem Cells. PLoS ONE, 2012, 7, e38280.	2.5	46
15	Loss of Kruì†ppel-Like Factor 4 (KLF4) Impairs the Self-Renewal of Leukemic Stem Cells. Blood, 2012, 120, 911-911.	1.4	0
16	Role of DNA Methylation of the G0/G1 Switch Gene 2 (G0S2) in the Proliferation of Myeloid Leukemia Cells. Blood, 2012, 120, 3520-3520.	1.4	0
17	Tumor Suppressor Capacity of Kruì†ppel Like Factor 4 (KLF4) in NOTCH1-Induced T-Cell Acute Lymphoblastic Leukemia. Blood, 2012, 120, 1325-1325.	1.4	0
18	The Transcription Factor E74-Like Factor Controls Quiescence of Endothelial Cells and Their Resistance to Myeloablative Treatments in Bone Marrow. Arteriosclerosis, Thrombosis, and Vascular Biology, 2011, 31, 1185-1191.	2.4	8

#	Article	IF	Citations
19	Loss of KruÌˆppel-Like Factor 4 (KLF4) Leads to Increased Self-Renewal Under Stress Conditions and Improved Survival of Hematopoietic Stem Cells. Blood, 2011, 118, 861-861.	1.4	1
20	Anti-Leukemic Property of Sulphoraphane In Precursor B Cell Acute Lymphoblastic Leukemia. Blood, 2010, 116, 3974-3974.	1.4	0
21	The Transcription Factor ELF4 Promotes Survival of Myeloid Leukemic Stem Cells.. Blood, 2010, 116, 1209-1209.	1.4	0
22	Transcription factor ELF4 controls the proliferation and homing of CD8+ T cells via the KrÃ¼ppel-like factors KLF4 and KLF2. Nature Immunology, 2009, 10, 618-626.	14.5	119
23	Homeostatic Role of the KruÌˆppel-Like Factor 4 (KLF4) in Proliferation and Differentiation of Primitive Hematopoietic Progenitor Cells.. Blood, 2009, 114, 1497-1497.	1.4	2
24	The KruÌˆppel-Like Factor 4 (KLF4) Modulates Survival and Tissue Distribution of Natural Killer Cells.. Blood, 2009, 114, 282-282.	1.4	0
25	G0/G1 Switch Gene 2 (G0S2) Is a Positive Regulator of Quiescence in Hematopoietic Stem Cells and NaiÌˆve T Cells.. Blood, 2009, 114, 2538-2538.	1.4	0
26	Modulation of Î²-catenin by cyclin-dependent kinase 6 in Wnt-stimulated cells. European Journal of Cell Biology, 2007, 86, 111-123.	3.6	6
27	Modulation of Î²-Catenin Phosphorylation/Degradation by Cyclin-dependent Kinase 2. Journal of Biological Chemistry, 2004, 279, 19592-19599.	3.4	42
28	Modulation of Thr Phosphorylation of Integrin Î²1 during Muscle Differentiation. Journal of Biological Chemistry, 2004, 279, 7082-7090.	3.4	27
29	Calreticulin Couples Calcium Release and Calcium Influx in Integrin-mediated Calcium Signaling. Molecular Biology of the Cell, 2000, 11, 1433-1443.	2.1	111