

Yingxi Xu

List of Publications by Year in descending order

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15
papers

663
citations

686830

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996533

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16
all docs

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docs citations

16
times ranked

1300
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulatory T cells promote the stemness of leukemia stem cells through IL10 cytokine-related signaling pathway. <i>Leukemia</i> , 2022, 36, 403-415.	3.3	21
2	A novel fusion protein TBLR1-RAR β acts as an oncogene to induce murine promyelocytic leukemia: identification and treatment strategies. <i>Cell Death and Disease</i> , 2021, 12, 607.	2.7	2
3	Targeting of IL-10R on acute myeloid leukemia blasts with chimeric antigen receptor-expressing T cells. <i>Blood Cancer Journal</i> , 2021, 11, 144.	2.8	18
4	Single-cell transcriptome of early hematopoiesis guides arterial endothelial-enhanced functional T cell generation from human PSCs. <i>Science Advances</i> , 2021, 7, eabi9787.	4.7	13
5	Induced CD20 Expression on B-Cell Malignant Cells Heightened the Cytotoxic Activity of Chimeric Antigen Receptor Engineered T Cells. <i>Human Gene Therapy</i> , 2019, 30, 497-510.	1.4	18
6	CD33-Specific Chimeric Antigen Receptor T Cells with Different Co-Stimulators Showed Potent Anti-Leukemia Efficacy and Different Phenotype. <i>Human Gene Therapy</i> , 2018, 29, 626-639.	1.4	50
7	c-MPL Is a Candidate Surface Marker and Confers Self-Renewal, Quiescence, Chemotherapy Resistance, and Leukemia Initiation Potential in Leukemia Stem Cells. <i>Stem Cells</i> , 2018, 36, 1685-1696.	1.4	15
8	Targeting FLT3 in acute myeloid leukemia using ligand-based chimeric antigen receptor-engineered T cells. <i>Journal of Hematology and Oncology</i> , 2018, 11, 60.	6.9	80
9	miR-30 disrupts senescence and promotes cancer by targeting both p16INK4A and DNA damage pathways. <i>Oncogene</i> , 2018, 37, 5618-5632.	2.6	38
10	Sox2 Communicates with Tregs Through CCL1 to Promote the Stemness Property of Breast Cancer Cells. <i>Stem Cells</i> , 2017, 35, 2351-2365.	1.4	69
11	Identification of JL1037 as a novel, specific, reversible lysine-specific demethylase 1 inhibitor that induce apoptosis and autophagy of AML cells. <i>Oncotarget</i> , 2017, 8, 31901-31914.	0.8	18
12	STIM1 accelerates cell senescence in a remodeled microenvironment but enhances the epithelial-to-mesenchymal transition in prostate cancer. <i>Scientific Reports</i> , 2015, 5, 11754.	1.6	47
13	Expression of Sox2 in breast cancer cells promotes the recruitment of M2 macrophages to tumor microenvironment. <i>Cancer Letters</i> , 2015, 358, 115-123.	3.2	48
14	Emerging roles of the p38 MAPK and PI3K/AKT/mTOR pathways in oncogene-induced senescence. <i>Trends in Biochemical Sciences</i> , 2014, 39, 268-276.	3.7	206
15	Phosphorylation of Tip60 by p38 β regulates p53-mediated PUMA induction and apoptosis in response to DNA damage. <i>Oncotarget</i> , 2014, 5, 12555-12572.	0.8	20