

Jalila Chagraoui

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

31
papers

761
citations

12
h-index

27
g-index

31
ext. papers

1,035
ext. citations

7.2
avg, IF

3.44
L-index

#	Paper	IF	Citations
31	Zinc finger protein E4F1 cooperates with PARP-1 and BRG1 to promote DNA double-strand break repair. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	2
30	UM171-Expanded Cord Blood Transplants Support Robust T Cell Reconstitution with Low Rates of Severe Infections. <i>Transplantation and Cellular Therapy</i> , 2021 , 27, 76.e1-76.e9		1
29	UM171 Preserves Epigenetic Marks that Are Reduced in Ex Vivo Culture of Human HSCs via Potentiation of the CLR3-KBTBD4 Complex. <i>Cell Stem Cell</i> , 2021 , 28, 48-62.e6	18	11
28	HLF Expression Defines the Human Hematopoietic Stem Cell State. <i>Blood</i> , 2021 ,	2.2	4
27	UM171-Expanded Cord Blood Transplants Support Robust T-Cell Reconstitution with Low Rates of Severe Infections. <i>Blood</i> , 2020 , 136, 36-37	2.2	1
26	Hematopoietic stem cell transplantation using single UM171-expanded cord blood: a single-arm, phase 1-2 safety and feasibility study. <i>Lancet Haematology, the</i> , 2020 , 7, e134-e145	14.6	67
25	A Fanci knockout mouse model reveals common and distinct functions for FANCI and FANCD2. <i>Nucleic Acids Research</i> , 2019 , 47, 7532-7547	20.1	21
24	Integrin-β Is a Functional Marker of Ex Vivo Expanded Human Long-Term Hematopoietic Stem Cells. <i>Cell Reports</i> , 2019 , 28, 1063-1073.e5	10.6	19
23	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal. <i>PLoS ONE</i> , 2019 , 14, e0224900	3.7	18
22	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal 2019 , 14, e0224900		
21	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal 2019 , 14, e0224900		
20	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal 2019 , 14, e0224900		
19	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal 2019 , 14, e0224900		
18	Transcriptomic landscape of acute promyelocytic leukemia reveals aberrant surface expression of the platelet aggregation agonist Podoplanin. <i>Leukemia</i> , 2018 , 32, 1349-1357	10.7	17
17	UM171 Enhances Lentiviral Gene Transfer and Recovery of Primitive Human Hematopoietic Cells. <i>Molecular Therapy - Methods and Clinical Development</i> , 2018 , 10, 156-164	6.4	17
16	Single UM171 Expanded Cord Blood Permits Transplantation of Better HLA Matched Cords with Excellent Gvhd Relapse Free Survival. <i>Blood</i> , 2018 , 132, 4658-4658	2.2	3
15	Integrin-β Is a New Marker of Long-Term Hematopoietic Stem Cells in Ex Vivo Expanded Cells. <i>Blood</i> , 2018 , 132, 1267-1267	2.2	

14	Chemogenomic Approach Unveils the Increased Susceptibility of RUNX1-Mutated AML to Glucocorticoids. <i>Blood</i> , 2018 , 132, 4675-4675	2.2	
13	Coordination of Pro- and Anti-Inflammatory Signals Determine Human Hematopoietic Stem and Progenitor Cell Expansion. <i>Blood</i> , 2018 , 132, 2555-2555	2.2	
12	EPCR expression marks UM171-expanded CD34 cord blood stem cells. <i>Blood</i> , 2017 , 129, 3344-3351	2.2	93
11	Chemogenomic Landscape of -mutated AML Reveals Importance of Allele Dosage in Genetics and Glucocorticoid Sensitivity. <i>Clinical Cancer Research</i> , 2017 , 23, 6969-6981	12.9	26
10	mutations promote context-dependent transformation in acute myeloid leukemia with alterations. <i>Blood</i> , 2017 , 130, 2204-2214	2.2	38
9	is amplified in a large subset of human lung adenocarcinoma and is critical for epithelial lung cell identity and tumor metastasis. <i>FASEB Journal</i> , 2017 , 31, 5012-5018	0.9	11
8	E4F1 is a master regulator of CHK1-mediated functions. <i>Cell Reports</i> , 2015 , 11, 210-9	10.6	14
7	Cord blood expansion. Pyrimidoindole derivatives are agonists of human hematopoietic stem cell self-renewal. <i>Science</i> , 2014 , 345, 1509-12	33.3	339
6	Ubp2l-Bmi-1-Rnf2 Define a Novel Polycomb Complex Essential For Self-Renewal Of Hematopoietic Stem Cells. <i>Blood</i> , 2013 , 122, 736-736	2.2	
5	An anticlastogenic function for the Polycomb Group gene Bmi1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 5284-9	11.5	56
4	Screen for Small Molecules Capable of Expanding Human Hematopoietic Stem Cell Ex Vivo. <i>Blood</i> , 2011 , 118, 1919-1919	2.2	
3	Identification of Lats 1 As a Putative Tumor Suppressor in HoxA9/Meis Induced Leukemia. <i>Blood</i> , 2011 , 118, 2474-2474	2.2	
2	A Functional Screen Identifies Polarity Genes Implicated in HSC Fate. <i>Blood</i> , 2008 , 112, 732-732	2.2	2
1	Differential Expression and Re-Localization of Potential Cell Fate Determinants in Hematopoietic and Leukemia Stem Cells.. <i>Blood</i> , 2007 , 110, 93-93	2.2	1