Antoniana Batsivari

List of Publications by Year in descending order

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1040056 1281871 12 475 9 11 citations h-index g-index papers 13 13 13 769 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Understanding of the crosstalk between normal residual hematopoietic stem cells and the leukemic niche in acute myeloid leukemia. Experimental Hematology, 2021, 95, 23-30.	0.4	13
2	Integrated OMICs unveil the bone-marrow microenvironment in human leukemia. Cell Reports, 2021, 35, 109119.	6.4	14
3	Ectopic Humanized Mesenchymal Niche in Mice Enables Robust Engraftment of Myelodysplastic Stem Cells. Blood Cancer Discovery, 2021, 2, 135-145.	5.0	21
4	Dynamic responses of the haematopoietic stem cell niche to diverse stresses. Nature Cell Biology, 2020, 22, 7-17.	10.3	86
5	Analysis of Runx1 Using Induced Gene Ablation Reveals Its Essential Role in Pre-liver HSC Development and Limitations of an InÂVivo Approach. Stem Cell Reports, 2018, 11, 784-794.	4.8	12
6	Understanding Hematopoietic Stem Cell Development through Functional Correlation of Their Proliferative Status with the Intra-aortic Cluster Architecture. Stem Cell Reports, 2017, 8, 1549-1562.	4.8	52
7	Cellular hierarchy and molecular mechanisms underlying haematopoietic stem cell development. Experimental Hematology, 2017, 53, S25.	0.4	O
8	Declined presentation understanding haematopoietic stem cell development through functional correlation of their proliferative status with the intra-aortic cluster architecture. Experimental Hematology, 2017, 53, S126.	0.4	0
9	Inductive interactions mediated by interplay of asymmetric signalling underlie development of adult haematopoietic stem cells. Nature Communications, 2016, 7, 10784.	12.8	70
10	Developing HSCs become Notch independent by the end of maturation in the AGM region. Blood, 2016, 128, 1567-1577.	1.4	46
11	Runx1 is required for progression of CD41+ embryonic precursors into HSCs but not prior to this. Development (Cambridge), 2014, 141, 3319-3323.	2.5	36
12	Tracing the Origin of the HSC Hierarchy Reveals an SCF-Dependent, IL-3-Independent CD43â ⁻ Embryonic Precursor. Stem Cell Reports, 2014, 3, 489-501.	4.8	122