Samir Taoudi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6719846/publications.pdf

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22 1,530 15
papers citations h-index

24 24 24 2126
all docs docs citations times ranked citing authors

794594

19

g-index

#	Article	IF	CITATIONS
1	Single-cell analyses reveal the clonal and molecular aetiology of Flt3L-induced emergency dendritic cell development. Nature Cell Biology, 2021, 23, 219-231.	10.3	22
2	Severe thrombocytopenia is sufficient for fetal and neonatal intracerebral hemorrhage to occur. Blood, 2021, 138, 885-897.	1.4	8
3	Vaccineâ€induced immune thrombosis and thrombocytopenia syndrome following adenovirusâ€vectored severe acute respiratory syndrome coronavirus 2 vaccination: a novel hypothesis regarding mechanisms and implications for future vaccine development. Immunology and Cell Biology, 2021, 99, 1006-1010.	2.3	8
4	3041 – TRANSCRIPTIONAL STEPS IN MEGAKARYOCYTE COMMITMENT AND MATURATION. Experimental Hematology, 2021, 100, S62.	0.4	O
5	3128 – SINGLE-CELL ANALYSIS OF FOETAL LIVER STEM AND PROGENITOR CELLS REVEALS IMMUNOPHENOTYPICALLY HIDDEN LONG-TERM RECONSTITUTING HSCS. Experimental Hematology, 2021, 100, S104.	0.4	O
6	A new lymphoid-primed progenitor marked by Dach1 downregulation identified with single cell multi-omics. Nature Immunology, 2020, 21, 1574-1584.	14.5	20
7	Membrane budding is a major mechanism of in vivo platelet biogenesis. Journal of Experimental Medicine, 2020, 217, .	8.5	47
8	Analysis of the Spatiotemporal Development of Hematopoietic Stem and Progenitor Cells in the Early Human Embryo. Stem Cell Reports, 2019, 12, 1056-1068.	4.8	12
9	NOTCHing down a win for megakaryocytes. Blood, 2018, 131, 158-159.	1.4	1
10	Inductive interactions mediated by interplay of asymmetric signalling underlie development of adult haematopoietic stem cells. Nature Communications, 2016, 7, 10784.	12.8	70
11	High-Jaking the blood: resistance is fetal. Blood, 2016, 127, 2267-2268.	1.4	0
12	Mouse prenatal platelet-forming lineages share a core transcriptional program but divergent dependence on MPL. Blood, 2015, 126, 807-816.	1.4	24
13	A lineage of diploid platelet-forming cells precedes polyploid megakaryocyte formation in the mouse embryo. Blood, 2014, 124, 2725-2729.	1.4	52
14	Hierarchical organization and early hematopoietic specification of the developing HSC lineage in the AGM region. Journal of Experimental Medicine, 2011, 208, 1305-1315.	8.5	223
15	ERG dependence distinguishes developmental control of hematopoietic stem cell maintenance from hematopoietic specification. Genes and Development, 2011, 25, 251-262.	5.9	99
16	Embryonic origin of the adult hematopoietic system: advances and questions. Development (Cambridge), 2011, 138, 1017-1031.	2.5	327
17	Hematopoietic stem cell activity in the aorta-gonad-mesonephros region enhances after mid-day 11 of mouse development. International Journal of Developmental Biology, 2010, 54, 1055-1060.	0.6	24
18	A novel method for the generation of reaggregated organotypic cultures that permits juxtaposition of defined cell populations. Genesis, 2009, 47, 346-351.	1.6	22

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#	Article	IF	CITATION
19	Extensive Hematopoietic Stem Cell Generation in the AGM Region via Maturation of VE-Cadherin+CD45+ Pre-Definitive HSCs. Cell Stem Cell, 2008, 3, 99-108.	11.1	242
20	Analysis and Manipulation of Hematopoietic Progenitor and Stem Cells from Murine Embryonic Tissues. Current Protocols in Stem Cell Biology, 2008, 4, Unit 2A.6.	3.0	27
21	Functional identification of the hematopoietic stem cell niche in the ventral domain of the embryonic dorsal aorta. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 9399-9403.	7.1	183
22	Progressive divergence of definitive haematopoietic stem cells from the endothelial compartment does not depend on contact with the foetal liver. Development (Cambridge), 2005, 132, 4179-4191.	2.5	119