

Hanane Boukarabila

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12038963/publications.pdf>

Version: 2024-02-01

9
papers

1,251
citations

1163117

8
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

2777
citing authors

#	ARTICLE	IF	CITATIONS
1	Platelet-biased stem cells reside at the apex of the haematopoietic stem-cell hierarchy. <i>Nature</i> , 2013, 502, 232-236.	27.8	493
2	Hierarchically related lineage-restricted fates of multipotent haematopoietic stem cells. <i>Nature</i> , 2018, 554, 106-111.	27.8	269
3	Primitive Embryonic Macrophages are Required for Coronary Development and Maturation. <i>Circulation Research</i> , 2016, 118, 1498-1511.	4.5	225
4	The earliest thymic T cell progenitors sustain B cell and myeloid lineage potential. <i>Nature Immunology</i> , 2012, 13, 412-419.	14.5	132
5	Ezh2 and Runx1 Mutations Collaborate to Initiate Lympho-Myeloid Leukemia in Early Thymic Progenitors. <i>Cancer Cell</i> , 2018, 33, 274-291.e8.	16.8	58
6	Initial seeding of the embryonic thymus by immune-restricted lympho-myeloid progenitors. <i>Nature Immunology</i> , 2016, 17, 1424-1435.	14.5	49
7	Canonical Notch signaling is dispensable for adult steady-state and stress myelo-erythropoiesis. <i>Blood</i> , 2018, 131, 1712-1719.	1.4	14
8	Loss of Canonical Notch Signaling Affects Multiple Steps in NK Cell Development in Mice. <i>Journal of Immunology</i> , 2018, 201, 3307-3319.	0.8	11
9	The Earliest Thymic T Cell Progenitors Sustain B Cell and Myeloid Lineage Potentials. <i>Blood</i> , 2011, 118, 2335-2335.	1.4	0