

Iman Fares

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10794198/publications.pdf>

Version: 2024-02-01

14
papers

998
citations

1039406

9
h-index

1372195

10
g-index

14
all docs

14
docs citations

14
times ranked

1966
citing authors

#	ARTICLE	IF	CITATIONS
1	Decoding Human Hematopoietic Stem Cell Self-Renewal. <i>Current Stem Cell Reports</i> , 2022, 8, 93-106.	0.7	3
2	Mapping human haematopoietic stem cells from haemogenic endothelium to birth. <i>Nature</i> , 2022, 604, 534-540.	13.7	88
3	Integrin- β 3 Is a Functional Marker of Ex Vivo Expanded Human Long-Term Hematopoietic Stem Cells. <i>Cell Reports</i> , 2019, 28, 1063-1073.e5.	2.9	45
4	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal. <i>PLoS ONE</i> , 2019, 14, e0224900.	1.1	31
5	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal. , 2019, 14, e0224900.		0
6	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal. , 2019, 14, e0224900.		0
7	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal. , 2019, 14, e0224900.		0
8	UM171 induces a homeostatic inflammatory-detoxification response supporting human HSC self-renewal. , 2019, 14, e0224900.		0
9	UM171 Enhances Lentiviral Gene Transfer and Recovery of Primitive Human Hematopoietic Cells. <i>Molecular Therapy - Methods and Clinical Development</i> , 2018, 10, 156-164.	1.8	21
10	EPCR expression marks UM171-expanded CD34+ cord blood stem cells. <i>Blood</i> , 2017, 129, 3344-3351.	0.6	158
11	High-throughput screening in niche-based assay identifies compounds to target preleukemic stem cells. <i>Journal of Clinical Investigation</i> , 2016, 126, 4569-4584.	3.9	49
12	Small molecule regulation of normal and leukemic stem cells. <i>Current Opinion in Hematology</i> , 2015, 22, 309-316.	1.2	18
13	Identification of small molecules that support human leukemia stem cell activity ex vivo. <i>Nature Methods</i> , 2014, 11, 436-442.	9.0	115
14	Pyrimidoindole derivatives are agonists of human hematopoietic stem cell self-renewal. <i>Science</i> , 2014, 345, 1509-1512.	6.0	470