

Jaber Firas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4414999/publications.pdf>

Version: 2024-02-01

15
papers

758
citations

1040056

9
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

1397
citing authors

#	ARTICLE	IF	CITATIONS
1	A predictive computational framework for direct reprogramming between human cell types. <i>Nature Genetics</i> , 2016, 48, 331-335.	21.4	263
2	Reprogramming roadmap reveals route to human induced trophoblast stem cells. <i>Nature</i> , 2020, 586, 101-107.	27.8	131
3	Comprehensive characterization of distinct states of human naive pluripotency generated by reprogramming. <i>Nature Methods</i> , 2017, 14, 1055-1062.	19.0	128
4	Transient and Permanent Reconfiguration of Chromatin and Transcription Factor Occupancy Drive Reprogramming. <i>Cell Stem Cell</i> , 2017, 21, 834-845.e6.	11.1	95
5	Cell Type of Origin Dictates the Route to Pluripotency. <i>Cell Reports</i> , 2017, 21, 2649-2660.	6.4	49
6	Transcription factor-mediated reprogramming: epigenetics and therapeutic potential. <i>Immunology and Cell Biology</i> , 2015, 93, 284-289.	2.3	18
7	BAK/BAX-Mediated Apoptosis Is a Myc-Induced Roadblock to Reprogramming. <i>Stem Cell Reports</i> , 2018, 10, 331-338.	4.8	16
8	Epigenetic memory in somatic cell nuclear transfer and induced pluripotency: Evidence and implications. <i>Differentiation</i> , 2014, 88, 29-32.	1.9	14
9	TIN2 A Method to Dissect Regulatory Complexes at Single-Locus Resolution Reveals an Extensive Protein Complex at the Nanog Promoter. <i>Stem Cell Reports</i> , 2020, 15, 1246-1259.	4.8	12
10	GM-CSF and MEF-conditioned media support feeder-free reprogramming of mouse granulocytes to iPS cells. <i>Differentiation</i> , 2014, 87, 193-199.	1.9	11
11	Breaking constraint of mammalian axial formulae. <i>Nature Communications</i> , 2022, 13, 243.	12.8	8
12	Specification of murine ground state pluripotent stem cells to regional neuronal populations. <i>Scientific Reports</i> , 2017, 7, 16001.	3.3	7
13	Towards understanding transcriptional networks in cellular reprogramming. <i>Current Opinion in Genetics and Development</i> , 2017, 46, 1-8.	3.3	3
14	Generation of Mouse-Induced Pluripotent Stem Cells by Lentiviral Transduction. <i>Methods in Molecular Biology</i> , 2019, 1940, 63-76.	0.9	3
15	Cell Type of Origin Dictates the Route to Pluripotency. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0