Keisuke Kaji

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/453014/publications.pdf

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1040056 1281871 1,706 12 9 11 citations h-index g-index papers 14 14 14 2647 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Conserved regulation of RNA processing in somatic cell reprogramming. BMC Genomics, 2019, 20, 100.	2.8	4
2	Mapping transcription factor occupancy using minimal numbers of cells in vitro and in vivo. Genome Research, 2018, 28, 592-605.	5.5	46
3	Fine-Tuning Mybl2 Is Required for Proper Mesenchymal-to-Epithelial Transition during Somatic Reprogramming. Cell Reports, 2018, 24, 1496-1511.e8.	6.4	18
4	Constitutively Active SMAD2/3 Are Broad-Scope Potentiators of Transcription-Factor-Mediated Cellular Reprogramming. Cell Stem Cell, 2017, 21, 791-805.e9.	11.1	35
5	Coupling shRNA screens with single-cell RNA-seq identifies a dual role for mTOR in reprogramming-induced senescence. Genes and Development, 2017, 31, 2085-2098.	5.9	53
6	Mechanisms of iPS cell generation and beyond. Keio Journal of Medicine, 2017, 66, 14-14.	1.1	1
7	Reprogramming Roadblocks Are System Dependent. Stem Cell Reports, 2015, 5, 350-364.	4.8	34
8	piggyBac Transposon Mediated Reprogramming and Flow Cytometry Analysis of CD44 and ICAM1 Cell-Surface Marker Changes. Methods in Molecular Biology, 2014, 1357, 285-293.	0.9	1
9	Routes to induced pluripotent stem cells. Current Opinion in Genetics and Development, 2014, 28, 38-42.	3.3	13
10	MBD3/NuRD Facilitates Induction of Pluripotency in a Context-Dependent Manner. Cell Stem Cell, 2014, 15, 102-110.	11.1	152
11	High-resolution analysis with novel cell-surface markers identifies routes to iPS cells. Nature, 2013, 499, 88-91.	27.8	149
12	Virus-free induction of pluripotency and subsequent excision of reprogramming factors. Nature, 2009, 458, 771-775.	27.8	1,200