

Ignacio Sancho-Martinez

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

2,428
citations

430754

18
h-index

580701

25
g-index

27
all docs

27
docs citations

27
times ranked

4228
citing authors

#	ARTICLE	IF	CITATIONS
1	Mutations in foregut SOX2+ cells induce efficient proliferation via CXCR2 pathway. <i>Protein and Cell</i> , 2019, 10, 485-495.	4.8	4
2	Integration of CpG-free DNA induces de novo methylation of CpG islands in pluripotent stem cells. <i>Science</i> , 2017, 356, 503-508.	6.0	68
3	Establishment of human iPSC-based models for the study and targeting of glioma initiating cells. <i>Nature Communications</i> , 2016, 7, 10743.	5.8	60
4	Reprogramming strategies for the establishment of novel human cancer models. <i>Cell Cycle</i> , 2016, 15, 2393-2397.	1.3	3
5	Understanding the molecular mechanisms of reprogramming. <i>Biochemical and Biophysical Research Communications</i> , 2016, 473, 693-697.	1.0	13
6	Identification of Novel Long Noncoding RNAs Underlying Vertebrate Cardiovascular Development. <i>Circulation</i> , 2015, 131, 1278-1290.	1.6	185
7	CD95 promotes metastatic spread via Sck in pancreatic ductal adenocarcinoma. <i>Cell Death and Differentiation</i> , 2015, 22, 1192-1202.	5.0	45
8	Selective Elimination of Mitochondrial Mutations in the Germline by Genome Editing. <i>Cell</i> , 2015, 161, 459-469.	13.5	245
9	Hypoxia Drives Breast Tumor Malignancy through a TETâ€“TNFÎ±â€“p38â€“MAPK Signaling Axis. <i>Cancer Research</i> , 2015, 75, 3912-3924.	0.4	108
10	RE: Stem Cells Loaded with Multimechanistic Oncolytic Herpes Simplex Virus Variants for Brain Tumor Therapy. <i>Journal of the National Cancer Institute</i> , 2014, 107, dju368-dju368.	3.0	3
11	InÂVivo Activation of a Conserved MicroRNA Program Induces Mammalian Heart Regeneration. <i>Cell Stem Cell</i> , 2014, 15, 589-604.	5.2	178
12	Reprogramming by lineage specifiers: blurring the lines between pluripotency and differentiation. <i>Current Opinion in Genetics and Development</i> , 2014, 28, 57-63.	1.5	6
13	The generation of kidney organoids by differentiation of human pluripotent cells to ureteric bud progenitorâ€“like cells. <i>Nature Protocols</i> , 2014, 9, 2693-2704.	5.5	86
14	Conversion of Human Fibroblasts Into Monocyte-Like Progenitor Cells. <i>Stem Cells</i> , 2014, 32, 2923-2938.	1.4	40
15	Directed differentiation of human pluripotent cells to ureteric bud kidney progenitor-like cells. <i>Nature Cell Biology</i> , 2013, 15, 1507-1515.	4.6	316
16	Conversion of human fibroblasts to angioblast-like progenitor cells. <i>Nature Methods</i> , 2013, 10, 77-83.	9.0	140
17	Lineage conversion methodologies meet the reprogramming toolbox. <i>Nature Cell Biology</i> , 2012, 14, 892-899.	4.6	101
18	Targeted Gene Correction of Laminopathy-Associated LMNA Mutations in Patient-Specific iPSCs. <i>Cell Stem Cell</i> , 2011, 8, 688-694.	5.2	214

#	ARTICLE	IF	CITATIONS
19	Disease Correction the iPSC Way: Advances in iPSC-Based Therapy. <i>Clinical Pharmacology and Therapeutics</i> , 2011, 89, 746-749.	2.3	24
20	Purging and isolating pluripotent cells, "sweet" dreams become true?. <i>Cell Research</i> , 2011, 21, 1526-1527.	5.7	2
21	The labyrinth of nuclear reprogramming. <i>Journal of Molecular Cell Biology</i> , 2011, 3, 327-329.	1.5	4
22	CD95-Ligand on Peripheral Myeloid Cells Activates Syk Kinase to Trigger Their Recruitment to the Inflammatory Site. <i>Immunity</i> , 2010, 32, 240-252.	6.6	134
23	Tyrosine phosphorylation and CD95: A Fascinating switch. <i>Cell Cycle</i> , 2009, 8, 838-842.	1.3	48
24	The Death Receptor CD95 Activates Adult Neural Stem Cells for Working Memory Formation and Brain Repair. <i>Cell Stem Cell</i> , 2009, 5, 178-190.	5.2	120
25	Yes and PI3K Bind CD95 to Signal Invasion of Glioblastoma. <i>Cancer Cell</i> , 2008, 13, 235-248.	7.7	281