

Christopher J Porter

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

522
citations

840119

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1058022

14
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times ranked

1034
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptional Dominance of Pax7 in Adult Myogenesis Is Due to High-Affinity Recognition of Homeodomain Motifs. <i>Developmental Cell</i> , 2012, 22, 1208-1220.	3.1	139
2	UTX inhibition as selective epigenetic therapy against TAL1-driven T-cell acute lymphoblastic leukemia. <i>Genes and Development</i> , 2016, 30, 508-521.	2.7	104
3	Targeting the MTF2-MDM2 Axis Sensitizes Refractory Acute Myeloid Leukemia to Chemotherapy. <i>Cancer Discovery</i> , 2018, 8, 1376-1389.	7.7	40
4	Mtf2-PRC2 control of canonical Wnt signaling is required for definitive erythropoiesis. <i>Cell Discovery</i> , 2018, 4, 21.	3.1	37
5	MaSC: mappability-sensitive cross-correlation for estimating mean fragment length of single-end short-read sequencing data. <i>Bioinformatics</i> , 2013, 29, 444-450.	1.8	31
6	CD271+ Cells Are Diagnostic and Prognostic and Exhibit Elevated MAPK Activity in SHH Medulloblastoma. <i>Cancer Research</i> , 2018, 78, 4745-4759.	0.4	31
7	MLL1 is required for PAX7 expression and satellite cell self-renewal in mice. <i>Nature Communications</i> , 2019, 10, 4256.	5.8	31
8	StemBase. <i>Methods in Molecular Biology</i> , 2007, 407, 137-148.	0.4	24
9	An OTX2-PAX3 signaling axis regulates Group 3 medulloblastoma cell fate. <i>Nature Communications</i> , 2020, 11, 3627.	5.8	21
10	Sex diversity in proximal tubule and endothelial gene expression in mice with ischemic acute kidney injury. <i>Clinical Science</i> , 2020, 134, 1887-1909.	1.8	21
11	micro-RNA-486-5p protects against kidney ischemic injury and modifies the apoptotic transcriptome in proximal tubules. <i>Kidney International</i> , 2021, 100, 597-612.	2.6	14
12	Cis-regulatory determinants of MyoD function. <i>Nucleic Acids Research</i> , 2018, 46, 7221-7235.	6.5	11
13	Establishment of macaque trophoblast stem cell lines derived from cynomolgus monkey blastocysts. <i>Scientific Reports</i> , 2020, 10, 6827.	1.6	10
14	Combined MEK and JAK/STAT3 pathway inhibition effectively decreases SHH medulloblastoma tumor progression. <i>Communications Biology</i> , 2022, 5, .	2.0	8
15	MEDU-04. AN OTX2-PAX GENE NETWORK REGULATES GROUP 3 MEDULLOBLASTOMA DIFFERENTIATION AND TUMOR GROWTH. <i>Neuro-Oncology</i> , 2019, 21, ii103-ii104.	0.6	0
16	PDTM-28. AN OTX2-PAX3 SIGNALLING AXIS REGULATES GROUP 3 MEDULLOBLASTOMA CELL FATE. <i>Neuro-Oncology</i> , 2019, 21, vi193-vi193.	0.6	0
17	MEDU-27. ENHANCING SELUMETINIB-MEDIATED KILLING OF SHH MEDULLOBLASTOMA. <i>Neuro-Oncology</i> , 2019, 21, ii109-ii109.	0.6	0