

Chenqi Lu

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

536
citations

1040056

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1125743

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1259
citing authors

#	ARTICLE	IF	CITATIONS
1	Allele-selective lowering of mutant HTT protein by HTT ^Δ LC3 linker compounds. <i>Nature</i> , 2019, 575, 203-209.	27.8	288
2	A Linc1405/Eomes Complex Promotes Cardiac Mesoderm Specification and Cardiogenesis. <i>Cell Stem Cell</i> , 2018, 22, 893-908.e6.	11.1	76
3	Long Noncoding RNA-1604 Orchestrates Neural Differentiation through the miR-200c/ZEB Axis. <i>Stem Cells</i> , 2018, 36, 325-336.	3.2	33
4	HDAC10 promotes angiogenesis in endothelial cells through the PTPN22/ERK axis. <i>Oncotarget</i> , 2017, 8, 61338-61349.	1.8	26
5	Why do essential proteins tend to be clustered in the yeast interactome network?. <i>Molecular BioSystems</i> , 2010, 6, 871.	2.9	17
6	<i>PAUPAR</i> and PAX6 sequentially regulate human embryonic stem cell cortical differentiation. <i>Nucleic Acids Research</i> , 2021, 49, 1935-1950.	14.5	17
7	Synergetic effects of DNA methylation and histone modification during mouse induced pluripotent stem cell generation. <i>Scientific Reports</i> , 2017, 7, 39527.	3.3	15
8	Whole ^Δ transcriptome sequencing uncovers core regulatory modules and gene signatures of human fetal growth restriction. <i>Clinical and Translational Medicine</i> , 2020, 9, 9.	4.0	15
9	LincRNA-1614 coordinates Sox2/PRC2-mediated repression of developmental genes in pluripotency maintenance. <i>Journal of Molecular Cell Biology</i> , 2018, 10, 118-129.	3.3	12
10	Functional alterations and transcriptomic changes during zebrafish cardiac aging. <i>Biogerontology</i> , 2020, 21, 637-652.	3.9	10
11	Linc1557 is critical for the initiation of embryonic stem cell differentiation by directly targeting the LIF/STAT3 signaling pathway. <i>Stem Cells</i> , 2020, 38, 340-351.	3.2	9
12	Integrated analyses for genetic markers of polycystic ovary syndrome with 9 case-control studies of gene expression profiles. <i>Oncotarget</i> , 2017, 8, 3170-3180.	1.8	9
13	MiR-184 directly targets Wnt3 in cardiac mesoderm differentiation of embryonic stem cells. <i>Stem Cells</i> , 2020, 38, 1568-1577.	3.2	9