

Qin Huang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11055035/publications.pdf>

Version: 2024-02-01

12
papers

645
citations

933264

10
h-index

1281743

11
g-index

12
all docs

12
docs citations

12
times ranked

1166
citing authors

#	ARTICLE	IF	CITATIONS
1	A high-efficiency AAV for endothelial cell transduction throughout the central nervous system. , 2022, 1, 389-400.		24
2	Multiplexed Cre-dependent selection yields systemic AAVs for targeting distinct brain cell types. Nature Methods, 2020, 17, 541-550.	9.0	121
3	Delivering genes across the blood-brain barrier: LY6A, a novel cellular receptor for AAV-PHP.B capsids. PLoS ONE, 2019, 14, e0225206.	1.1	145
4	A novel PHD-finger protein 14/KIF4A complex overexpressed in lung cancer is involved in cell mitosis regulation and tumorigenesis. Oncotarget, 2017, 8, 19684-19698.	0.8	28
5	miR-145 modulates lncRNA-ROR and Sox2 expression to maintain human amniotic epithelial stem cell pluripotency and β islet-like cell differentiation efficiency. Gene, 2016, 591, 48-57.	1.0	31
6	The glycosyltransferase LARGE2 is repressed by Snail and ZEB1 in prostate cancer. Cancer Biology and Therapy, 2015, 16, 125-136.	1.5	15
7	Depletion of <i>PHF14</i> , a novel histone-binding protein gene, causes neonatal lethality in mice due to respiratory failure. Acta Biochimica Et Biophysica Sinica, 2013, 45, 622-633.	0.9	23
8	Loss of LARGE2 Disrupts Functional Glycosylation of β -Dystroglycan in Prostate Cancer. Journal of Biological Chemistry, 2013, 288, 2132-2142.	1.6	33
9	Human amniotic epithelial cells express specific markers of nerve cells and migrate along the nerve fibers in the corpus callosum. Neural Regeneration Research, 2012, 7, 41-5.	1.6	10
10	The Tight Junction Protein, Occludin, Regulates the Directional Migration of Epithelial Cells. Developmental Cell, 2010, 18, 52-63.	3.1	148
11	Aberrant Splicing of <i>Hugl-1</i> Is Associated with Hepatocellular Carcinoma Progression. Clinical Cancer Research, 2009, 15, 3287-3296.	3.2	51
12	Human amnion epithelial cells can be induced to differentiate into functional insulin-producing cells. Acta Biochimica Et Biophysica Sinica, 2008, 40, 830-839.	0.9	16