

Fengping Dong

List of Publications by Year in descending order

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16
papers

959
citations

933264

10
h-index

940416

16
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17
all docs

17
docs citations

17
times ranked

2087
citing authors

#	ARTICLE	IF	CITATIONS
1	Concise Review: Mesenchymal Stem Cells and Translational Medicine: Emerging Issues. <i>Stem Cells Translational Medicine</i> , 2012, 1, 51-58.	1.6	281
2	Self-Assembly of Extracellular Vesicle-like Metal-Organic Framework Nanoparticles for Protection and Intracellular Delivery of Biofunctional Proteins. <i>Journal of the American Chemical Society</i> , 2018, 140, 7282-7291.	6.6	277
3	DREADD in Parvalbumin Interneurons of the Dentate Gyrus Modulates Anxiety, Social Interaction and Memory Extinction. <i>Current Molecular Medicine</i> , 2016, 16, 91-102.	0.6	94
4	Deletion of CTNNB1 in inhibitory circuitry contributes to autism-associated behavioral defects. <i>Human Molecular Genetics</i> , 2016, 25, ddw131.	1.4	59
5	A critical role of RBM8a in proliferation and differentiation of embryonic neural progenitors. <i>Neural Development</i> , 2015, 10, 18.	1.1	52
6	Polycistronic tRNA and CRISPR guide-RNA enables highly efficient multiplexed genome engineering in human cells. <i>Biochemical and Biophysical Research Communications</i> , 2017, 482, 889-895.	1.0	50
7	Interactome analysis reveals ZNF804A, a schizophrenia risk gene, as a novel component of protein translational machinery critical for embryonic neurodevelopment. <i>Molecular Psychiatry</i> , 2018, 23, 952-962.	4.1	40
8	Displacement and hybridization reactions in aptamer-functionalized hydrogels for biomimetic protein release and signal transduction. <i>Chemical Science</i> , 2017, 8, 7306-7311.	3.7	24
9	Generation of human inner ear prosensory-like cells via epithelial-to-mesenchymal transition. <i>Regenerative Medicine</i> , 2012, 7, 663-673.	0.8	17
10	Full function of exon junction complex factor, Rbm8a, is critical for interneuron development. <i>Translational Psychiatry</i> , 2020, 10, 379.	2.4	16
11	Schizophrenia risk ZNF804A interacts with its associated proteins to modulate dendritic morphology and synaptic development. <i>Molecular Brain</i> , 2021, 14, 12.	1.3	14
12	Control of CNS Functions by RNA-Binding Proteins in Neurological Diseases. <i>Current Pharmacology Reports</i> , 2018, 4, 301-313.	1.5	10
13	Opposing actions of the synapse-associated protein of 97-kDa molecular weight (SAP97) and Disrupted in Schizophrenia 1 (DISC1) on Wnt/ β 2-catenin signaling. <i>Neuroscience</i> , 2016, 326, 22-30.	1.1	8
14	A prenatal interruption of DISC1 function in the brain exhibits a lasting impact on adult behaviors, brain metabolism, and interneuron development. <i>Oncotarget</i> , 2017, 8, 84798-84817.	0.8	8
15	Gluconate suppresses seizure activity in developing brains by inhibiting CLC-3 chloride channels. <i>Molecular Brain</i> , 2019, 12, 50.	1.3	5
16	Transient enhancement of proliferation of neural progenitors and impairment of their long-term survival in p25 transgenic mice. <i>Oncotarget</i> , 2016, 7, 39148-39161.	0.8	4