

Peng Yu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4684846/publications.pdf>

Version: 2024-02-01

11
papers

333
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

613
citing authors

#	ARTICLE	IF	CITATIONS
1	TNF-like weak inducer of apoptosis / nuclear factor κ B axis feedback loop promotes spinal cord injury by inducing astrocyte activation. <i>Bioengineered</i> , 2022, 13, 11503-11516.	3.2	1
2	The Association of Serum Uric Acid with Beta-Cell Function and Insulin Resistance in Nondiabetic Individuals: A Cross-Sectional Study. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2021, Volume 14, 2673-2682.	2.4	15
3	Association of Circulating ANGPTL8 Levels With Renal Dysfunction: A Case-Control Study. <i>Frontiers in Public Health</i> , 2021, 9, 710504.	2.7	1
4	Role of microRNA-126 in vascular cognitive impairment in mice. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2019, 39, 2497-2511.	4.3	49
5	Deficiency of tPA Exacerbates White Matter Damage, Neuroinflammation, Glymphatic Dysfunction and Cognitive Dysfunction in Aging Mice. , 2019, 10, 770.		18
6	APX3330 Promotes Neurorestorative Effects after Stroke in Type One Diabetic Rats. , 2018, 9, 453.		13
7	MiR-126 Affects Brain-Heart Interaction after Cerebral Ischemic Stroke. <i>Translational Stroke Research</i> , 2017, 8, 374-385.	4.2	121
8	Progesterone-mediated angiogenic activity of endothelial progenitor cell and angiogenesis in traumatic brain injury rats were antagonized by progesterone receptor antagonist. <i>Cell Proliferation</i> , 2017, 50, .	5.3	26
9	Thyroid-associated orbitopathy in patients with thyroid carcinoma. <i>Medicine (United States)</i> , 2017, 96, e8768.	1.0	2
10	miR-145 Regulates Diabetes-Bone Marrow Stromal Cell-Induced Neurorestorative Effects in Diabetes Stroke Rats. <i>Stem Cells Translational Medicine</i> , 2016, 5, 1656-1667.	3.3	55
11	Progesterone modulates endothelial progenitor cell (<sc>EPC</sc>) viability through the <sc>CXCL</sc>12/<sc>CXCR</sc>4/<sc>PI</sc>3K/Akt signalling pathway. <i>Cell Proliferation</i> , 2016, 49, 48-57.	5.3	32