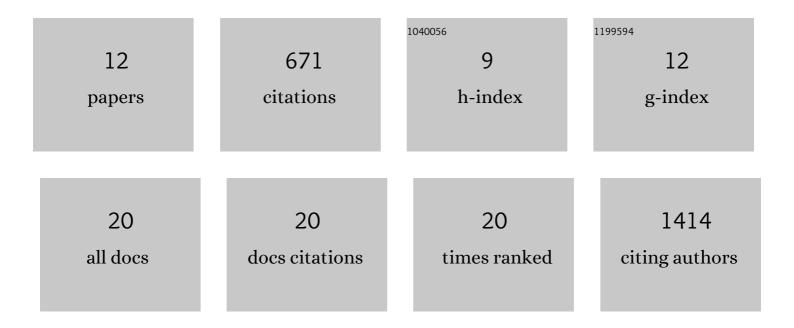
Juan Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4530789/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Downregulation of the LncRNA MEG3 Promotes Osteogenic Differentiation of BMSCs and Bone Repairing by Activating Wnt/β-Catenin Signaling Pathway. Journal of Clinical Medicine, 2022, 11, 395.	2.4	6
2	Endoscope-Assisted Retrosigmoid Approach for Vestibular Schwannomas With Intracanalicular Extensions: Facial Nerve Outcomes. Frontiers in Oncology, 2021, 11, 774462.	2.8	4
3	Initiating TrkB/Akt Signaling Cascade Preserves Blood–Brain Barrier after Subarachnoid Hemorrhage in Rats. Cell Transplantation, 2019, 28, 1002-1008.	2.5	6
4	Investigation of the differences between the Tibetan and Han populations in the hemoglobin–oxygen affinity of red blood cells and in the adaptation to high-altitude environments. Hematology, 2018, 23, 309-313.	1.5	42
5	Systematic Analysis of RNA Regulatory Network in Rat Brain after Ischemic Stroke. BioMed Research International, 2018, 2018, 1-13.	1.9	17
6	Downregulation of the Long Non-Coding RNA Meg3 Promotes Angiogenesis After Ischemic Brain Injury by Activating Notch Signaling. Molecular Neurobiology, 2017, 54, 8179-8190.	4.0	123
7	Manganese Superoxide Dismutase Gene–Modified Mesenchymal Stem Cells Attenuate Acute Radiation-Induced Lung Injury. Human Gene Therapy, 2017, 28, 523-532.	2.7	37
8	Role of Phosphorylated HDAC4 in Stroke-Induced Angiogenesis. BioMed Research International, 2017, 2017, 1-11.	1.9	19
9	Identification of reference genes in blood before and after entering the plateau for SYBR green RT-qPCR studies. PeerJ, 2017, 5, e3726.	2.0	16
10	tRNA-Derived Small Non-Coding RNAs in Response to Ischemia Inhibit Angiogenesis. Scientific Reports, 2016, 6, 20850.	3.3	86
11	Exosomes secreted by human-induced pluripotent stem cell-derived mesenchymal stem cells attenuate limb ischemia by promoting angiogenesis in mice. Stem Cell Research and Therapy, 2015, 6, 10.	5.5	294
12	In Vitro Characterization of Human Adenovirus Type 55 in Comparison with Its Parental Adenoviruses, Types 11 and 14. PLoS ONE, 2014, 9, e100665.	2.5	21