Rang-Juan Cao

List of Publications by Year in descending order

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RANG-LUAN CAO

#	Article	IF	CITATIONS
1	Brachial plexus bridging with specific extracellular matrix-modified chitosan/silk scaffold: a new expand of tissue engineered nerve graft. Journal of Neural Engineering, 2022, 19, 026010.	3.5	7
2	Protein Tyrosine Phosphatase Receptor Type D Regulates Neuropathic Pain After Nerve Injury via the STING-IFN-I Pathway. Frontiers in Molecular Neuroscience, 2022, 15, 859166.	2.9	9
3	DIP2A is involved in SOD-mediated antioxidative reactions in murine brain. Free Radical Biology and Medicine, 2021, 168, 6-15.	2.9	13
4	Minocycline alleviates peripheral nerve adhesion by promoting regulatory macrophage polarization via the TAK1 and its downstream pathway. Life Sciences, 2021, 276, 119422.	4.3	7
5	SPP1 promotes Schwann cell proliferation and survival through PKCα by binding with CD44 and αvβ3 after peripheral nerve injury. Cell and Bioscience, 2020, 10, 98.	4.8	22
6	Long Noncoding RNA H19 Induces Neuropathic Pain by Upregulating Cyclin-Dependent Kinase 5-Mediated Phosphorylation of cAMP Response Element Binding Protein. Journal of Pain Research, 2020, Volume 13, 2113-2124.	2.0	5
7	Protein Kinase Cα Promotes Proliferation and Migration of Schwann Cells by Activating ERK Signaling Pathway. Neuroscience, 2020, 433, 94-107.	2.3	6
8	Disabledâ€1 is downâ€regulated in clinical breast cancer and regulates cell apoptosis through <scp>NF</scp> â€₽B/Bclâ€2/caspaseâ€9. Journal of Cellular and Molecular Medicine, 2019, 23, 1622-1627.	3.6	10
9	Injectable Thermosensitive Polypeptide-Based CDDP-Complexed Hydrogel for Improving Localized Antitumor Efficacy. Biomacromolecules, 2017, 18, 4341-4348.	5.4	33
10	LncRNA NONRATT021972 Was Associated with Neuropathic Pain Scoring in Patients with Type 2 Diabetes. Behavioural Neurology, 2017, 2017, 1-6.	2.1	51
11	Erythropoietin Attenuates the Apoptosis of Adult Neurons After Brachial Plexus Root Avulsion by Downregulating JNK Phosphorylation and c-Jun Expression and Inhibiting c-PARP Cleavage. Journal of Molecular Neuroscience, 2015, 56, 917-925.	2.3	17