

Haijian Xia

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Chromobox Homolog 8 (CBX8) in Human Tumor Carcinogenesis and Prognosis: A Pancancer Analysis Using Multiple Databases. <i>Frontiers in Genetics</i> , 2021, 12, 745277.	2.3	4
2	ASK1 phosphorylation regulates astrocytic reactive gliosis in vitro and in vivo. <i>Neuroscience Letters</i> , 2020, 716, 134675.	2.1	3
3	Medulloblastomas in cerebellopontine angle: Epidemiology, clinical manifestations, imaging features, molecular analysis and surgical outcome. <i>Journal of Clinical Neuroscience</i> , 2019, 67, 93-98.	1.5	9
4	Intraneural Injection of ATP Stimulates Regeneration of Primary Sensory Axons in the Spinal Cord. <i>Journal of Neuroscience</i> , 2018, 38, 1351-1365.	3.6	27
5	An in vitro study of non-aligned or aligned electrospun poly(methyl methacrylate) nanofibers as primary rat astrocytes-loading scaffold. <i>Materials Science and Engineering C</i> , 2018, 91, 228-235.	7.3	19
6	Serotonergic projections to lumbar levels and its plasticity following spinal cord injury. <i>Neuroscience Letters</i> , 2017, 649, 70-77.	2.1	8
7	In situ hydrogels enhancing postoperative functional recovery by reducing iron overload after intracerebral haemorrhage. <i>International Journal of Pharmaceutics</i> , 2017, 534, 179-189.	5.2	26
8	Mechanisms of autophagy and apoptosis mediated by JAK2 signaling pathway after spinal cord injury of rats. <i>Experimental and Therapeutic Medicine</i> , 2017, 14, 1589-1593.	1.8	23
9	Oriented growth of rat Schwann cells on aligned electrospun poly(methyl methacrylate) nanofibers. <i>Journal of the Neurological Sciences</i> , 2016, 369, 88-95.	0.6	30
10	Antisense vimentin cDNA combined with chondroitinase ABC promotes axon regeneration and functional recovery following spinal cord injury in rats. <i>Neuroscience Letters</i> , 2015, 590, 74-79.	2.1	11
11	Directed neurite growth of rat dorsal root ganglion neurons and increased colocalization with Schwann cells on aligned poly(methyl methacrylate) electrospun nanofibers. <i>Brain Research</i> , 2014, 1565, 18-27.	2.2	28