Xuecheng Qiu

List of Publications by Year
in descending order

14	658	1040056 9	1199594 12
papers	citations	h-index	g-index

16	16	16	991
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Traumatic Brain Injury. Cell Transplantation, 2017, 26, 1118-1130.	2.5	350
2	Integration of donor mesenchymal stem cell-derived neuron-like cells into host neural network after rat spinal cord transection. Biomaterials, 2015, 53, 184-201.	11.4	85
3	Autocrine fibronectin from differentiating mesenchymal stem cells induces the neurite elongationin vitroand promotes nerve fiber regeneration in transected spinal cord injury. Journal of Biomedical Materials Research - Part A, 2016, 104, 1902-1911.	4.0	41
4	Neurotrophinâ€3 released from implant of tissueâ€engineered fibroin scaffolds inhibits inflammation, enhances nerve fiber regeneration, and improves motor function in canine spinal cord injury. Journal of Biomedical Materials Research - Part A, 2018, 106, 2158-2170.	4.0	37
5	Perineurium-like sheath derived from long-term surviving mesenchymal stem cells confers nerve protection to the injured spinal cord. Biomaterials, 2018, 160, 37-55.	11.4	35
6	Electroacupuncture Facilitates the Integration of Neural Stem Cell-Derived Neural Network with Transected Rat Spinal Cord. Stem Cell Reports, 2019, 12, 274-289.	4.8	29
7	Cholera Toxin B Subunit Shows Transneuronal Tracing after Injection in an Injured Sciatic Nerve. PLoS ONE, 2015, 10, e0144030.	2.5	19
8	Stem cell factor and granulocyte colony-stimulating factor promote brain repair and improve cognitive function through VEGF-A in a mouse model of CADASIL. Neurobiology of Disease, 2019, 132, 104561.	4.4	19
9	Brain-derived CCR5 Contributes to Neuroprotection and Brain Repair after Experimental Stroke. , 2021, 12, 72.		13
10	Stem Cell Factor in Combination with Granulocyte Colony-Stimulating Factor reduces Cerebral Capillary Thrombosis in a Mouse Model of CADASIL. Cell Transplantation, 2018, 27, 637-647.	2.5	11
11	S100 Calcium-Binding Protein A9 Knockout Contributes to Neuroprotection and Functional Improvement after Traumatic Brain Injury. Journal of Neurotrauma, 2020, 37, 950-965.	3.4	9
12	The contribution of stem cell factor and granulocyte colony-stimulating factor in reducing neurodegeneration and promoting neurostructure network reorganization after traumatic brain injury. Brain Research, 2020, 1746, 147000.	2.2	5
13	SCFâ€‰+â€‰G-CSF treatment in the chronic phase of severe TBI enhances axonal sprouting in the spinal cord and synaptic pruning in the hippocampus. Acta Neuropathologica Communications, 2021, 9, 63.	5.2	4
14	Stem Cell Factor in Combination With Granulocyte Colony-Stimulating Factor Protects the Brain From Capillary Thrombosis-Induced Ischemic Neuron Loss in a Mouse Model of CADASIL. Frontiers in Cell and Developmental Biology, 2020, 8, 627733.	3.7	1