

Anna Badner

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

486
citations

840119

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887659

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21
all docs

21
docs citations

21
times ranked

748
citing authors

#	ARTICLE	IF	CITATIONS
1	The endogenous progenitor response following traumatic brain injury: a target for cell therapy paradigms. <i>Neural Regeneration Research</i> , 2022, 17, 2351.	1.6	2
2	The Protein Kinase Inhibitor Midostaurin Improves Functional Neurological Recovery and Attenuates Inflammatory Changes Following Traumatic Cervical Spinal Cord Injury. <i>Biomolecules</i> , 2021, 11, 972.	1.8	5
3	Freshly Thawed Cryobanked Human Neural Stem Cells Engraft within Endogenous Neurogenic Niches and Restore Cognitive Function after Chronic Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2021, 38, 2731-2746.	1.7	6
4	GDNF rescues the fate of neural progenitor grafts by attenuating Notch signals in the injured spinal cord in rodents. <i>Science Translational Medicine</i> , 2020, 12, .	5.8	57
5	Harnessing the Secretome of Mesenchymal Stromal Cells for Traumatic Spinal Cord Injury: Multicell Comparison and Assessment of In Vivo Efficacy. <i>Stem Cells and Development</i> , 2020, 29, 1429-1443.	1.1	8
6	The effects of mouse strain and age on a model of unilateral cervical contusion spinal cord injury. <i>PLoS ONE</i> , 2020, 15, e0234245.	1.1	10
7	The effects of human immunoglobulin G on enhancing tissue protection and neurobehavioral recovery after traumatic cervical spinal cord injury are mediated through the neurovascular unit. <i>Journal of Neuroinflammation</i> , 2019, 16, 141.	3.1	33
8	Endogenous Interleukin-10 Deficiency Exacerbates Vascular Pathology in Traumatic Cervical Spinal Cord Injury. <i>Journal of Neurotrauma</i> , 2019, 36, 2298-2307.	1.7	9
9	Early Intravenous Infusion of Mesenchymal Stromal Cells Exerts a Tissue Source Age-Dependent Beneficial Effect on Neurovascular Integrity and Neurobehavioral Recovery After Traumatic Cervical Spinal Cord Injury. <i>Stem Cells Translational Medicine</i> , 2019, 8, 639-649.	1.6	24
10	Splenic involvement in umbilical cord matrix-derived mesenchymal stromal cell-mediated effects following traumatic spinal cord injury. <i>Journal of Neuroinflammation</i> , 2018, 15, 219.	3.1	20
11	Methylprednisolone treatment enhances early recovery following surgical decompression for degenerative cervical myelopathy without compromise to the systemic immune system. <i>Journal of Neuroinflammation</i> , 2018, 15, 222.	3.1	33
12	Spinal cord injuries: how could cell therapy help?. <i>Expert Opinion on Biological Therapy</i> , 2017, 17, 529-541.	1.4	64
13	What Is Spinal Cord Injury?. <i>Frontiers for Young Minds</i> , 2017, 5, .	0.8	0
14	Promising neuroprotective strategies for traumatic spinal cord injury with a focus on the differential effects among anatomical levels of injury. <i>F1000Research</i> , 2017, 6, 1907.	0.8	67
15	A New Acute Impact-Compression Lumbar Spinal Cord Injury Model in the Rodent. <i>Journal of Neurotrauma</i> , 2016, 33, 278-289.	1.7	29
16	Early Intravenous Delivery of Human Brain Stromal Cells Modulates Systemic Inflammation and Leads to Vasoprotection in Traumatic Spinal Cord Injury. <i>Stem Cells Translational Medicine</i> , 2016, 5, 991-1003.	1.6	60
17	Contrast Enhanced Ultrasound Imaging for Assessment of Spinal Cord Blood Flow in Experimental Spinal Cord Injury. <i>Journal of Visualized Experiments</i> , 2015, , e52536.	0.2	13
18	Very High Resolution Ultrasound Imaging for Real-Time Quantitative Visualization of Vascular Disruption after Spinal Cord Injury. <i>Journal of Neurotrauma</i> , 2014, 31, 1767-1775.	1.7	45