

# Yousef Mohamadi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6486097/publications.pdf>

Version: 2024-02-01

18  
papers

272  
citations

840119

11  
h-index

940134

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

477  
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of inflammasome complex in ischemia-reperfusion injury. <i>Journal of Cellular Biochemistry</i> , 2023, 124, 755-764.	1.2	11
2	Intrathecal administration of the extracellular vesicles derived from human Wharton's jelly stem cells inhibit inflammation and attenuate the activity of inflammasome complexes after spinal cord injury in rats. <i>Neuroscience Research</i> , 2021, 170, 87-98.	1.0	24
3	The protective effects of neural stem cells and neural stem cells-conditioned medium against inflammation-induced prenatal brain injury. <i>Journal of Neuroimmunology</i> , 2021, 360, 577707.	1.1	8
4	Combined use of platelet-rich plasma and adipose tissue-derived mesenchymal stem cells shows a synergistic effect in experimental spinal cord injury. <i>Journal of Chemical Neuroanatomy</i> , 2020, 110, 101870.	1.0	13
5	The Therapeutic Potential of Conditioned Medium from Human Breast Milk Stem Cells in Treating Spinal Cord Injury. <i>Asian Spine Journal</i> , 2020, 14, 131-138.	0.8	16
6	Intranasal administration of conditioned medium derived from mesenchymal stem cells-differentiated oligodendrocytes ameliorates experimental autoimmune encephalomyelitis. <i>Journal of Chemical Neuroanatomy</i> , 2020, 106, 101792.	1.0	8
7	Intrathecal transplantation of Wharton's jelly mesenchymal stem cells suppresses the NLRP1 inflammasome in the rat model of spinal cord injury. <i>Journal of Chemical Neuroanatomy</i> , 2019, 97, 1-8.	1.0	25
8	Schwann cell transplantation exerts neuroprotective roles in rat model of spinal cord injury by combating inflammasome activation and improving motor recovery and remyelination. <i>Metabolic Brain Disease</i> , 2019, 34, 1117-1130.	1.4	26
9	The role of fibromodulin in cancer pathogenesis: implications for diagnosis and therapy. <i>Cancer Cell International</i> , 2019, 19, 157.	1.8	38
10	The therapeutic effect of platelet-rich plasma on the experimental autoimmune encephalomyelitis mice. <i>Journal of Neuroimmunology</i> , 2019, 333, 476958.	1.1	10
11	In utero transplantation of neural stem cells ameliorates maternal inflammation-induced prenatal white matter injury. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 12785-12795.	1.2	15
12	Embryonic intraventricular transplantation of neural stem cells augments inflammation-induced prenatal brain injury. <i>Journal of Chemical Neuroanatomy</i> , 2018, 94, 54-62.	1.0	11
13	Stem cell- and gene-based therapies as potential candidates in Alzheimer's therapy. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 8723-8736.	1.2	20
14	MicroRNAs as critical regulators of matrix metalloproteinases in cancer. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 8694-8712.	1.2	25
15	Anthropometric Parameters for Access to Sella Turcica Through the Nostril. <i>Journal of Craniofacial Surgery</i> , 2016, 27, e573-e575.	0.3	4
16	Hyperglycemia decreased medial amygdala projections to medial preoptic area in experimental model of Diabetes Mellitus. <i>Acta Medica Iranica</i> , 2015, 53, 1-7.	0.8	18
17	Hypoplastic and Accessory Radial Arteries: A Case Report. <i>Journal of Clinical and Diagnostic Research JCDR</i> , 0, , .	0.8	0
18	Effect of Wharton's Jelly Derived Mesenchymal Stem Cells on the Expression of NLRP3 Receptor and Neuroinflammation in Experimental Spinal Cord Injury. <i>Journal of Clinical and Diagnostic Research JCDR</i> , 0, , .	0.8	0