

Anders HÅ¥nell

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

834
citations

687363

13
h-index

642732

23
g-index

25
all docs

25
docs citations

25
times ranked

1321
citing authors

#	ARTICLE	IF	CITATIONS
1	ICP, CPP, and PRx in traumatic brain injury and aneurysmal subarachnoid hemorrhage: association of insult intensity and duration with clinical outcome. <i>Journal of Neurosurgery</i> , 2023, 138, 446-453.	1.6	10
2	Low intracranial pressure variability is associated with delayed cerebral ischemia and unfavorable outcome in aneurysmal subarachnoid hemorrhage. <i>Journal of Clinical Monitoring and Computing</i> , 2022, 36, 569-578.	1.6	8
3	Association of Arterial Metabolic Content with Cerebral Blood Flow Regulation and Cerebral Energy Metabolism—A Multimodality Analysis in Aneurysmal Subarachnoid Hemorrhage. <i>Journal of Intensive Care Medicine</i> , 2022, 37, 1442-1450.	2.8	3
4	Intracranial pressure- and cerebral perfusion pressure threshold-insults in relation to cerebral energy metabolism in aneurysmal subarachnoid hemorrhage. <i>Acta Neurochirurgica</i> , 2022, 164, 1001-1014.	1.7	8
5	Prognosis in moderate-severe traumatic brain injury in a Swedish cohort and external validation of the IMPACT models. <i>Acta Neurochirurgica</i> , 2022, 164, 615-624.	1.7	4
6	Cerebral Blood Flow and Oxygen Delivery in Aneurysmal Subarachnoid Hemorrhage: Relation to Neurointensive Care Targets. <i>Neurocritical Care</i> , 2022, 37, 281-292.	2.4	7
7	How Can a Punch Knock You Out?. <i>Frontiers in Neurology</i> , 2020, 11, 570566.	2.4	3
8	COX-2 Inhibition by Diclofenac Is Associated With Decreased Apoptosis and Lesion Area After Experimental Focal Penetrating Traumatic Brain Injury in Rats. <i>Frontiers in Neurology</i> , 2019, 10, 811.	2.4	18
9	Discovery reliability. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2019, 39, 1185-1187.	4.3	1
10	The case for introducing pre-registered confirmatory pharmacological pre-clinical studies. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2018, 38, 749-754.	4.3	2
11	Computer graphics for the microscopist. <i>Journal of Clinical Pathology</i> , 2018, 71, e1-e1.	2.0	0
12	Diffuse traumatic axonal injury in mice induces complex behavioural alterations that are normalized by neutralization of interleukin-1 β . <i>European Journal of Neuroscience</i> , 2016, 43, 1016-1033.	2.6	19
13	Traumatic brain injury-induced axonal phenotypes react differently to treatment. <i>Acta Neuropathologica</i> , 2015, 129, 317-332.	7.7	43
14	Increased Network Excitability Due to Altered Synaptic Inputs to Neocortical Layer V Intact and Axotomized Pyramidal Neurons after Mild Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2015, 32, 1590-1598.	3.4	25
15	Structured evaluation of rodent behavioral tests used in drug discovery research. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 252.	2.0	121
16	Mild traumatic brain injury in the mouse induces axotomy primarily within the axon initial segment. <i>Acta Neuropathologica</i> , 2013, 126, 59-74.	7.7	80
17	Plasticity of the contralateral motor cortex following focal traumatic brain injury in the rat. <i>Restorative Neurology and Neuroscience</i> , 2013, 31, 73-85.	0.7	34
18	Functional and Histological Outcome after Focal Traumatic Brain Injury Is Not Improved in Conditional EphA4 Knockout Mice. <i>Journal of Neurotrauma</i> , 2012, 29, 2660-2671.	3.4	18

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19	Facilitated Assessment of Tissue Loss Following Traumatic Brain Injury. <i>Frontiers in Neurology</i> , 2012, 3, 29.	2.4	12
20	Neutralization of interleukin-1 β reduces cerebral edema and tissue loss and improves late cognitive outcome following traumatic brain injury in mice. <i>European Journal of Neuroscience</i> , 2011, 34, 110-123.	2.6	126
21	Genetic Deletion and Pharmacological Inhibition of Nogo-66 Receptor Impairs Cognitive Outcome after Traumatic Brain Injury in Mice. <i>Journal of Neurotrauma</i> , 2010, 27, 1297-1309.	3.4	42
22	Neutralization of interleukin-1 β modifies the inflammatory response and improves histological and cognitive outcome following traumatic brain injury in mice. <i>European Journal of Neuroscience</i> , 2009, 30, 385-396.	2.6	174
23	Functional outcome is impaired following traumatic brain injury in aging Nogo-A/B-deficient mice. <i>Neuroscience</i> , 2009, 163, 540-551.	2.3	36
24	Nandrolone decanoate administration elevates hippocampal prodynorphin mRNA expression and impairs Morris water maze performance in male rats. <i>Neuroscience Letters</i> , 2009, 467, 189-193.	2.1	40