

Ana Carolina Pinheiro Campos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8570477/publications.pdf>

Version: 2024-02-01

11
papers

301
citations

933264

10
h-index

1281743

11
g-index

11
all docs

11
docs citations

11
times ranked

468
citing authors

#	ARTICLE	IF	CITATIONS
1	Poldip2 mediates blood-brain barrier disruption in a model of sepsis-associated encephalopathy. <i>Journal of Neuroinflammation</i> , 2019, 16, 241.	3.1	50
2	Neuroinflammation, Pain and Depression: An Overview of the Main Findings. <i>Frontiers in Psychology</i> , 2020, 11, 1825.	1.1	40
3	Applications of Non-invasive Neuromodulation for the Management of Disorders Related to COVID-19. <i>Frontiers in Neurology</i> , 2020, 11, 573718.	1.1	40
4	Parkinson's disease and pain: Modulation of nociceptive circuitry in a rat model of nigrostriatal lesion. <i>Experimental Neurology</i> , 2019, 315, 72-81.	2.0	36
5	Nox2-dependent neuroinflammation in an EAE model of multiple sclerosis. <i>Translational Neuroscience</i> , 2019, 10, 1-9.	0.7	30
6	Motor cortex and pain control: exploring the descending relay analgesic pathways and spinal nociceptive neurons in healthy conscious rats. <i>Behavioral and Brain Functions</i> , 2019, 15, 5.	1.4	26
7	Unraveling the Role of Astrocytes in Subthalamic Nucleus Deep Brain Stimulation in a Parkinson's Disease Rat Model. <i>Cellular and Molecular Neurobiology</i> , 2020, 40, 939-954.	1.7	22
8	Poldip2 deficiency protects against lung edema and vascular inflammation in a model of acute respiratory distress syndrome. <i>Clinical Science</i> , 2019, 133, 321-334.	1.8	18
9	Monoaminergic regulation of nociceptive circuitry in a Parkinson's disease rat model. <i>Experimental Neurology</i> , 2019, 318, 12-21.	2.0	17
10	Top-Down Effect of Direct Current Stimulation on the Nociceptive Response of Rats. <i>PLoS ONE</i> , 2016, 11, e0153506.	1.1	15
11	Habenula activation patterns in a preclinical model of neuropathic pain accompanied by depressive-like behaviour. <i>PLoS ONE</i> , 2022, 17, e0271295.	1.1	7