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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1761380/publications.pdf>

Version: 2024-02-01

10
papers

286
citations

1163065

8
h-index

1372553

10
g-index

10
all docs

10
docs citations

10
times ranked

427
citing authors

#	ARTICLE	IF	CITATIONS
1	A Role of Endogenous Progesterone in Stroke Cerebroprotection Revealed by the Neural-Specific Deletion of Its Intracellular Receptors. <i>Journal of Neuroscience</i> , 2017, 37, 10998-11020.	3.6	57
2	Simvastatin in traumatic brain injury: Effect on brain edema mechanisms. <i>Critical Care Medicine</i> , 2011, 39, 2300-2307.	0.9	49
3	Intranasal delivery of progesterone after transient ischemic stroke decreases mortality and provides neuroprotection. <i>Neuropharmacology</i> , 2015, 97, 394-403.	4.1	37
4	Progesterone reduces brain mitochondrial dysfunction after transient focal ischemia in male and female mice. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2016, 36, 562-568.	4.3	29
5	Steroids in Stroke with Special Reference to Progesterone. <i>Cellular and Molecular Neurobiology</i> , 2019, 39, 551-568.	3.3	29
6	Intranasal administration of progesterone: A potential efficient route of delivery for cerebroprotection after acute brain injuries. <i>Neuropharmacology</i> , 2019, 145, 283-291.	4.1	28
7	Cerebroprotection by progesterone following ischemic stroke: Multiple effects and role of the neural progesterone receptors. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2019, 185, 90-102.	2.5	26
8	Behavioral tests that reveal long-term deficits after permanent focal cerebral ischemia in mouse. <i>Behavioural Brain Research</i> , 2019, 360, 69-80.	2.2	20
9	Dose-dependent and long-term cerebroprotective effects of intranasal delivery of progesterone after ischemic stroke in male mice. <i>Neuropharmacology</i> , 2020, 170, 108038.	4.1	6
10	Sex differences in the cerebroprotection by Nestorone intranasal delivery following stroke in mice. <i>Neuropharmacology</i> , 2021, 198, 108760.	4.1	5