

Ivana GuÅ¡evac StojanoviÄ

List of Publications by Year in descending order

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8
papers

66
citations

1478280

6
h-index

1588896

8
g-index

8
all docs

8
docs citations

8
times ranked

92
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Regional and sex-related differences in modulating effects of female sex steroids on ecto-5â€²-nucleotidase expression in the rat cerebral cortex and hippocampus. <i>General and Comparative Endocrinology</i> , 2016, 235, 100-107. | 0.8 | 13 |
| 2 | Effects of chronic cerebral hypoperfusion and low-dose progesterone treatment on apoptotic processes, expression and subcellular localization of key elements within Akt and Erk signaling pathways in rat hippocampus. <i>Neuroscience</i> , 2015, 311, 308-321. | 1.1 | 11 |
| 3 | Repeated Estradiol Treatment Attenuates Chronic Cerebral Hypoperfusion-Induced Neurodegeneration in Rat Hippocampus. <i>Cellular and Molecular Neurobiology</i> , 2016, 36, 989-999. | 1.7 | 10 |
| 4 | Regional-specific effects of cerebral ischemia/reperfusion and dehydroepiandrosterone on synaptic NMDAR/PSD-95 complex in male Wistar rats. <i>Brain Research</i> , 2018, 1688, 73-80. | 1.1 | 10 |
| 5 | Upregulation of Nucleoside Triphosphate Diphosphohydrolase-1 and Ecto-5â€²-Nucleotidase in Rat Hippocampus after Repeated Low-Dose Dexamethasone Administration. <i>Journal of Molecular Neuroscience</i> , 2015, 55, 959-967. | 1.1 | 7 |
| 6 | Progesterone Protects Prefrontal Cortex in Rat Model of Permanent Bilateral Common Carotid Occlusion via Progesterone Receptors and Akt/Erk/eNOS. <i>Cellular and Molecular Neurobiology</i> , 2020, 40, 829-843. | 1.7 | 7 |
| 7 | Molecular Alterations and Effects of Acute Dehydroepiandrosterone Treatment Following Brief Bilateral Common Carotid Artery Occlusion: Relevance to Transient Ischemic Attack. <i>Neuroscience</i> , 2019, 410, 128-139. | 1.1 | 4 |
| 8 | Time-related sex differences in cerebral hypoperfusion-induced brain injury. <i>Archives of Biological Sciences</i> , 2014, 66, 1673-1680. | 0.2 | 4 |