

Muzamil Ahmad

List of Publications by Year in descending order

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19
papers

1,197
citations

566801

15
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839053

18
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docs citations

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times ranked

1651
citing authors

#	ARTICLE	IF	CITATIONS
1	Attenuation of Glutamate-Induced Excitotoxicity by Withanolide-A in Neuron-Like Cells: Role for PI3K/Akt/MAPK Signaling Pathway. <i>Molecular Neurobiology</i> , 2018, 55, 2725-2739.	1.9	41
2	Withanone, an Active Constituent from <i>Withania somnifera</i> , Affords Protection Against NMDA-Induced Excitotoxicity in Neuron-Like Cells. <i>Molecular Neurobiology</i> , 2017, 54, 5061-5073.	1.9	45
3	<i>Withania somnifera</i> . , 2017, , 137-154.		9
4	Promise of Retinoic Acid-Triazolyl Derivatives in Promoting Differentiation of Neuroblastoma Cells. <i>ACS Chemical Neuroscience</i> , 2016, 7, 82-89.	1.7	17
5	Endophytes and Neurodegenerative Diseases: A Hope in Desperation. <i>CNS and Neurological Disorders - Drug Targets</i> , 2016, 15, 1231-1239.	0.8	7
6	Pharmacologic overview of <i>Withania somnifera</i> , the Indian Ginseng. <i>Cellular and Molecular Life Sciences</i> , 2015, 72, 4445-4460.	2.4	214
7	Inflammation in Ischemic Stroke: Mechanisms, Consequences and Possible Drug Targets. <i>CNS and Neurological Disorders - Drug Targets</i> , 2014, 13, 1378-1396.	0.8	81
8	Mediators of Neuroinflammation. <i>Mediators of Inflammation</i> , 2013, 2013, 1-2.	1.4	8
9	Neuroprotection Offered by Majun Khadar, a Traditional Unani Medicine, during Cerebral Ischemic Damage in Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2011, 2011, 1-9.	0.5	10
10	The PGE2 EP2 receptor and its selective activation are beneficial against ischemic stroke. <i>Experimental & Translational Stroke Medicine</i> , 2010, 2, 12.	3.2	29
11	Selenium plays a modulatory role against cerebral ischemia-induced neuronal damage in rat hippocampus. <i>Brain Research</i> , 2007, 1147, 218-225.	1.1	71
12	Stimulation of prostaglandin E2-EP3 receptors exacerbates stroke and excitotoxic injury. <i>Journal of Neuroimmunology</i> , 2007, 184, 172-179.	1.1	48
13	Attenuation by <i>Nardostachys jatamansi</i> of 6-hydroxydopamine-induced parkinsonism in rats: behavioral, neurochemical, and immunohistochemical studies. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 83, 150-160.	1.3	73
14	Effect of Saffron (<i>Crocus sativus</i>) on Neurobehavioral and Neurochemical Changes in Cerebral Ischemia in Rats. <i>Journal of Medicinal Food</i> , 2006, 9, 246-253.	0.8	92
15	Protective effects of ethanolic extract of <i>Delphinium denudatum</i> in a rat model of Parkinson's disease. <i>Human and Experimental Toxicology</i> , 2006, 25, 361-368.	1.1	22
16	<i>Ginkgo biloba</i> affords dose-dependent protection against 6-hydroxydopamine-induced parkinsonism in rats: neurobehavioural, neurochemical and immunohistochemical evidences. <i>Journal of Neurochemistry</i> , 2005, 93, 94-104.	2.1	137
17	Protective effect of <i>Khamira Abresham Uood Mastagiwala</i> against free radical induced damage in focal cerebral ischemia. <i>Journal of Ethnopharmacology</i> , 2005, 99, 179-184.	2.0	36
18	Neuroprotective effects of <i>Withania somnifera</i> on 6-hydroxydopamine induced Parkinsonism in rats. <i>Human and Experimental Toxicology</i> , 2005, 24, 137-147.	1.1	176

#	ARTICLE	IF	CITATIONS
19	Protective effect of Nardostachys jatamansi in rat cerebral ischemia. <i>Pharmacology Biochemistry and Behavior</i> , 2003, 74, 481-486.	1.3	81