Asiye Nurten

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1363730/publications.pdf

Version: 2024-02-01

25 papers	281 citations	1040056 9 h-index	940533 16 g-index
26 all docs	26 docs citations	26 times ranked	349 citing authors

#	Article	IF	Citations
1	Effects of insulin-like growth factorâ€“I and platelet-rich plasma on sciatic nerve crush injury in a rat model. Journal of Neurosurgery, 2011, 114, 522-528.	1.6	82
2	THE IMPORTANCE OF THE NUMBER OF NMDA RECEPTORS IN THE DEVELOPMENT OF SUPERSENSITIVITY OR TOLERANCE TO AND DEPENDENCE ON MORPHINE. Pharmacological Research, 1999, 39, 311-319.	7.1	28
3	N-METHYL-d-ASPARTATE ANTAGONISTS, GLUTAMATE RELEASE INHIBITORS, 4-AMINOPYRIDINE AT NEUROMUSCULAR TRANSMISSION. Pharmacological Research, 1998, 37, 485-491.	7.1	21
4	Assessment of rewarding and reinforcing properties of biperiden in conditioned place preference in rats. Behavioural Brain Research, 2011, 225, 642-645.	2.2	18
5	The evaluation of antimuscarinic-induced convulsions in fasted rats after food intake. Epilepsy Research, 2006, 72, 171-177.	1.6	15
6	Scopolamine-induced convulsions in fasted mice after food intake: effects of glucose intake, antimuscarinic activity and anticonvulsant drugs. Neuropharmacology, 2005, 49, 293-299.	4.1	14
7	Scopolamine-induced convulsions in food given fasted mice: effects of physostigmine and MK-801. Epilepsy Research, 1997, 28, 137-142.	1.6	12
8	Scopolamine-induced convulsions in food given fasted mice: effects of clonidine and tizanidine. Epilepsy Research, 1999, 35, 155-160.	1.6	12
9	Ischemia/reperfusion in rat: Antioxidative effects of enoant on EEG, oxidative stress and inflammation. Brain Injury, 2011, 25, 113-126.	1.2	11
10	The role of solid food intake in antimuscarinic-induced convulsions in fasted mice. Epilepsy and Behavior, 2009, 15, 142-145.	1.7	10
11	The effects of different 4-aminopyridine and morphine combinations on the intensity of morphine abstinence. Pharmacological Research, 2001, 43, 245-250.	7.1	8
12	Electroencephalographic characterization of scopolamine-induced convulsions in fasted mice after food intake. Seizure: the Journal of the British Epilepsy Association, 2006, 15, 509-519.	2.0	8
13	Learning and memory in the forced swimming test: effects of antidepressants having varying degrees of anticholinergic activity. Naunyn-Schmiedeberg's Archives of Pharmacology, 2016, 389, 739-745.	3.0	7
14	Scopolamineâ€induced convulsions in fasted mice after food intake: the effect of duration of food deprivation. Epilepsia, 2009, 50, 143-146.	5.1	5
15	Contribution of M1 and M2 muscarinic receptor subtypes to convulsions in fasted mice treated with scopolamine and given food. Behavioural Brain Research, 2019, 364, 423-430.	2.2	5
16	Effects of tamoxifen and glutamate and glutamine levels in brain regions in repeated sleep deprivationâ€“induced mania model in mice. Naunyn-Schmiedeberg's Archives of Pharmacology, 2021, 394, 619-629.	3.0	5
17	Spontaneous withdrawal in intermittent morphine administration in rats and mice: effect of clonidine coadministration and sex-related differences. Turkish Journal of Medical Sciences, 2015, 45, 1380-9.	0.9	5
18	Scopolamine-induced convulsions in fasted mice after food intake: Evaluation of the sedative effect in the suppression of convulsions. Epilepsy Research, 2010, 89, 2-6.	1.6	4

#	Article	IF	Citations
19	Scopolamine-induced convulsions in fasted animals after food intake: Sensitivity of C57BL/6J mice and Sprague-Dawley rats. Epilepsy Research, 2015, 112, 150-153.	1.6	2
20	Investigation of Ghrelin Levels in Antimuscarinic Induced Convulsions in Fasted Animals After Food Intake. BezmiÃ¢lem Science, 2020, 8, 138-143.	0.2	2
21	Effects of extra-corporeal shock waves on penile hemodynamics and histopathology in rats. Asian Journal of Andrology, 2002, 4, 249-53.	1.6	1
22	Effects of Enoant and Ischemia and Reperfusion on Lens Metabolites of Rats. , 2013, 2013, 1-7.		0
23	Effects of scopolamine treatment and consequent convulsion development in câ€“fos expression in fed, fasted, and refed mice. Acta Neurobiologiae Experimentalis, 2021, 81, 264-270.	0.7	0
24	Ketamine and its combinations with valproate and carbamazepine are ineffective against convulsions induced by atropine treatment and food intake in fasted mice. Iranian Journal of Basic Medical Sciences, 2019, 22, 310-314.	1.0	0
25	Antimuscarinic-induced convulsions in fasted mice after food intake: No evidence of spontaneous seizures, behavioral changes or neuronal damage. Acta Neurobiologiae Experimentalis, 2017, 77, 373-381.	0.7	0