Nasim Vousooghi

List of Publications by Year
in descending order

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52	632	566801	713013
papers	citations	15	21
		h-index	g-index

55	55	55	929
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of rat parental morphine exposure on passive avoidance memory and morphine conditioned place preference in male offspring. Physiology and Behavior, 2018, 184, 143-149.	1.0	37
2	Is the Nociception Mechanism Altered in Offspring of Morphine-Abstinent Rats?. Journal of Pain, 2018, 19, 529-541.	0.7	33
3	Rolipram potentiates bevacizumab-induced cell death in human glioblastoma stem-like cells. Life Sciences, 2017, 173, 11-19.	2.0	32
4	Synthesis and analgesic activity of new 1,3,4-oxadiazoles and 1,2,4-triazoles. Medicinal Chemistry Research, 2011, 20, 435-442.	1.1	31
5	Effect of circadian rhythm disturbance on morphine preference and addiction in male rats: Involvement of period genes and dopamine D1 receptor. Neuroscience, 2016, 322, 104-114.	1.1	30
6	Mitochondrial impairments contribute to spatial learning and memory dysfunction induced by chronic tramadol administration in rat: Protective effect of physical exercise. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 79, 426-433.	2.5	30
7	Benefit effect of REM-sleep deprivation on memory impairment induced by intensive exercise in male wistar rats: with respect to hippocampal BDNF and TrkB . Nature and Science of Sleep, 2019, Volume 11, 179-188.	1.4	27
8	Adult rat morphine exposure changes morphine preference, anxiety, and the brain expression of dopamine receptors in male offspring. International Journal of Developmental Neuroscience, 2018, 69, 49-59.	0.7	21
9	Expression of NMDA receptor subunits in human peripheral blood lymphocytes in opioid addiction. European Journal of Pharmacology, 2010, 638, 29-32.	1.7	20
10	Efficacy of Human Adipose Tissue-Derived Stem Cells on Neonatal Bilirubin Encephalopathy in Rats. Neurotoxicity Research, 2016, 29, 514-524.	1.3	18
11	CART peptide and opioid addiction: Expression changes in male rat brain. Neuroscience, 2016, 325, 63-73.	1.1	18
12	A new rat model of neonatal bilirubin encephalopathy (kernicterus). Journal of Pharmacological and Toxicological Methods, 2017, 84, 44-50.	0.3	17
13	NMDA receptor subunits change in the prefrontal cortex of pure-opioid and multi-drug abusers: a post-mortem study. European Archives of Psychiatry and Clinical Neuroscience, 2019, 269, 309-315.	1.8	17
14	Parental morphine exposure enhances morphine (but not methamphetamine) preference and increases monoamine oxidase-B level in the nucleus accumbens. Behavioural Pharmacology, 2019, 30, 435-445.	0.8	17
15	Dopamine receptors in human peripheral blood lymphocytes: Changes in mRNA expression in opioid addiction. European Journal of Pharmacology, 2009, 615, 218-222.	1.7	16
16	Involvement of the dopaminergic receptors of the rat basolateral amygdala in anxiolytic-like effects of the cholinergic system. European Journal of Pharmacology, 2011, 672, 106-112.	1.7	16
17	Perifosine enhances bevacizumab-induced apoptosis and therapeutic efficacy by targeting PI3K/AKT pathway in a glioblastoma heterotopic model. Apoptosis: an International Journal on Programmed Cell Death, 2017, 22, 1025-1034.	2.2	16
18	Expression of NR3B but not NR2D subunit of NMDA receptor in human blood lymphocytes can serve as a suitable peripheral marker for opioid addiction studies. European Journal of Pharmacology, 2010, 633, 50-54.	1.7	15

#	Article	IF	Citations
19	The Role of Kinase Signaling in Resistance to Bevacizumab Therapy for Glioblastoma Multiforme. Cancer Biotherapy and Radiopharmaceuticals, 2019, 34, 345-354.	0.7	15
20	The Role of Protein Kinase B Signaling Pathway in Anti-cancer Effect of Rolipram on Glioblastoma Multiforme: An In Vitro Study. Basic and Clinical Neuroscience, 2017, 8, 325-336.	0.3	15
21	Evaluation of CART peptide level in rat plasma and CSF: Possible role as a biomarker in opioid addiction. Peptides, 2016, 84, 1-6.	1.2	14
22	Alteration of dopamine receptors subtypes in the brain of opioid abusers: A postmortem study in Iran. Neuroscience Letters, 2018, 687, 169-176.	1.0	14
23	Expression of NMDA receptor subunits in human blood lymphocytes: A peripheral biomarker in online computer game addiction. Journal of Behavioral Addictions, 2018, 7, 260-268.	1.9	14
24	mRNA expression of dopamine receptors in peripheral blood lymphocytes of computer game addicts. Journal of Neural Transmission, 2015, 122, 1391-1398.	1.4	13
25	Dorsal hippocampal NMDA receptors mediate the interactive effects of arachidonylcyclopropylamide and MDMA/ecstasy on memory retrieval in rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 66, 41-47.	2.5	12
26	The Effect of Lactobacillus casei Consumption in Improvement of Obsessiveâ€“Compulsive Disorder: an Animal Study. Probiotics and Antimicrobial Proteins, 2020, 12, 1409-1419.	1.9	12
27	Transplantation of Adipose Tissue-Derived Stem Cells into Brain Through Cerebrospinal Fluid in Rat Models: Protocol Development and Initial Outcome Data. Current Stem Cell Research and Therapy, 2019, 14, 191-195.	0.6	12
28	Evaluation of dynorphin and kappa-opioid receptor level in the human blood lymphocytes and plasma: Possible role as a biomarker in severe opioid use disorder. Drug and Alcohol Dependence, 2019, 205, 107638.	1.6	11
29	Effect of Multiple Intraperitoneal Injections of Human Bone Marrow Mesenchymal Stem Cells on Cuprizone Model of Multiple Sclerosis. Iranian Biomedical Journal, 2018, 22, 312-321.	0.4	11
30	Expression of mu opioid receptor splice variants mRNA in human blood lymphocytes: A peripheral marker for opioid addiction studies. International Immunopharmacology, 2009, 9, 1016-1020.	1.7	9
31	Rolipram optimizes therapeutic effect of bevacizumab by enhancing proapoptotic, antiproliferative signals in a glioblastoma heterotopic model. Life Sciences, 2019, 239, 116880.	2.0	9
32	Evaluation of the CART peptide expression in morphine sensitization in male rats. European Journal of Pharmacology, 2017, 802, 52-59.	1.7	6
33	Effect of NOS3 gene polymorphism on response to Tricyclic antidepressants in migraine attacks. Iranian Journal of Neurology, 2014, 13, 154-9.	0.5	6
34	NMDA receptors of blood lymphocytes anticipate cognitive performance variations in healthy volunteers. Physiology and Behavior, 2019, 201, 53-58.	1.0	5
35	Heroin-based crack induces hyperalgesia through Î²-arrestin 2 redistribution and phosphorylation of Erk1/2 and JNK in the periaqueductal gray area. Neuroscience Letters, 2019, 698, 133-139.	1.0	5
36	Evaluation of the relationship between the gene expression level of orexin-1 receptor in the rat blood and prefrontal cortex, novelty-seeking, and proneness to methamphetamine dependence: A candidate biomarker. Peptides, 2020, 131, 170368.	1.2	5

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37	Systemic administration of N-acetylcysteine during the extinction period and on the reinstatement day decreased the maintenance of morphine rewarding properties in the rats. Behavioural Brain Research, 2021, 413, 113451.	1.2	5
38	Imipramine-Induced Antinociception in the Formalin Test. Pharmacology, 2003, 68, 154-161.	0.9	4
39	Morphine Exposure Causes to Enhance Depression-like Behaviour in Confront with Chronic Stress in Adult Male Offspring Rat. Basic and Clinical Neuroscience, 2019, 10, 323-332.	0.3	4
40	Early-Onset Alzheimer's Disease in Two Iranian Families: A Genetic Study. Dementia and Geriatric Cognitive Disorders, 2014, 38, 330-336.	0.7	3
41	Plasticity after pediatric cochlear implantation: Implication from changes in peripheral plasma level of BDNF and auditory nerve responses. International Journal of Pediatric Otorhinolaryngology, 2018, 105, 103-110.	0.4	2
42	The effect of microinjection of CART 55-102 into the nucleus accumbens shell on morphine-induced conditioned place preference in rats: Involvement of the NMDA receptor. Peptides, 2020, 129, 170319.	1.2	2
43	Comparing Sexual Function between Opioid Dependents Consuming Methadone or Opium Tincture. Iranian Journal of Psychiatry, 2021, 16, 312-319.	0.4	2
44	Catechol-O-methyltransferase gene expression in stress-induced and non-stress induced schizophrenia. Psychiatric Genetics, 2020, 30, 10-18.	0.6	2
45	X Chromosome Inactivation in Opioid Addicted Women. Basic and Clinical Neuroscience, 2015, 6, 179-84.	0.3	2
46	Effects of Placenta-Derived Human Amniotic Epithelial Cells on the Wound Healing Process and TGF-Î²2 Induced Scar Formation in Murine Ischemic-Reperfusion Injury Model. Stem Cell Reviews and Reports, 2022, 18, 2045-2058.	1.7	2
47	The effect of tiagabine on physical development and neurological reflexes and their relationship with the Î³-aminobutyric acid switch in the rat cerebral cortex during developmental stages. Behavioural Pharmacology, 2013, 24, 561-568.	0.8	1
48	Evaluation of plasma sphingosine 1-phosphate, hepcidin and cardiovascular damage biomarkers (cardiac troponin I and homocysteine) in rats infected with brucellosis and vaccinated (Rev-1, RB-51). Microbial Pathogenesis, 2017, 109, 67-70.	1.3	1
49	Association of SHANK3 Gene Polymorphism and Parkinson Disease in the North of Iran. Basic and Clinical Neuroscience, 2021, 12, 57-62.	0.3	1
50	Potential biomarkers of addiction identified by real-time PCR in human peripheral blood lymphocytes: a narrative review. Biomarkers in Medicine, 2022, 16, 739-758.	0.6	1
51	Effect of Testosterone on the Extinction Period of Morphine-induced CPP in Male Rats. Archives of Neuroscience, 2022, 9, .	0.1	1
52	Mu opioid receptor gene: new point mutations in opioid addicts. Basic and Clinical Neuroscience, 2014, 5, 18-21.	0.3	0