Sareh Asadi

List of Publications by Year
in descending order

31	290	933447 10	940533 16
papers	citations	h-index	g-index

31	31	31	509
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Paternal stress in rats increased oxytocin, oxytocin receptor, and arginine vasopressin gene expression in the male offspring amygdala with no effect on their social interaction behaviors. NeuroReport, 2022, 33, 48-54.	1.2	1
2	Altered D2 receptor and transcription factor EB expression in offspring of aggressive male rats, along with having depressive and anxiety-like behaviors. International Journal of Neuroscience, 2021, 131, 789-799.	1.6	3
3	Preconditioning by ultra-low dose of tramadol reduces the severity of tramadol-induced seizure: Contribution of glutamate receptors. Biomedicine and Pharmacotherapy, 2021, 133, 111031.	5.6	4
4	OPRM1 and CYP3A4 association with methadone dose in Iranian patients undergoing methadone maintenance therapy. Journal of Addictive Diseases, 2021, 39, 357-362.	1.3	1
5	The Synergistic Anti-Apoptosis Effects of Amniotic Epithelial Stem Cell Conditioned Medium and Ponesimod on the Oligodendrocyte Cells. Frontiers in Pharmacology, 2021, 12, 691099.	3.5	5
6	Quality of early-life maternal care predicts empathy-like behavior in adult male rats: Linking empathy to BDNF gene expression in associated brain regions. Brain Research, 2021, 1767, 147568.	2.2	4
7	Response to Fluvoxamine in the Obsessive-Compulsive Disorder Patients: Bayesian Ordinal Quantile Regression. Clinical Practice and Epidemiology in Mental Health, 2021, 17, 146-151.	1.2	0
8	Oxytocin protects against 3-NP induced learning and memory impairment in rats: Sex differences in behavioral and molecular responses to the context of prenatal stress. Behavioural Brain Research, 2020, 379, 112354.	2.2	12
9	Inflammation but not programmed cell death is activated in methamphetamine-dependent patients: Relevance to the brain function. International Journal of Psychophysiology, 2020, 157, 42-50.	1.0	2
10	Quality assessment of DNA and hemoglobin by Fourier transform infrared spectroscopy in occupational exposure to extremely low-frequency magnetic field. Environmental Science and Pollution Research, 2020, 27, 45374-45380.	5.3	2
11	Frontocingulate Dysfunction Is Associated with Depression and Decreased Serum PON1 in Methamphetamine-Dependent Patients . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 489-499.	2.2	5
12	BDNF association study with obsessiveâ€“compulsive disorder, its clinical characteristics, and response to fluvoxamine-treatment in Iranian patients.. Experimental and Clinical Psychopharmacology, 2020, 28, 216-224.	1.8	7
13	Dealing with mixed data types in the obsessive-compulsive disorder using ensemble classification. Neurology Psychiatry and Brain Research, 2019, 32, 77-84.	2.0	4
14	Fluvoxamine treatment response prediction in obsessive-compulsive disorder: association rule mining approach . Neuropsychiatric Disease and Treatment, 2019, Volume 15, 895-904.	2.2	3
15	Genetic and pharmacogenetic study of glutamate transporter (SLC1A1) in Iranian patients with obsessive-compulsive disorder. Journal of Clinical Pharmacy and Therapeutics, 2019, 44, 39-48.	1.5	11
16	Association of HTR1A gene polymorphisms with obsessiveâ€“compulsive disorder and its treatment response: the influence of sex and clinical characteristics. International Journal of Neuroscience, 2019, 129, 264-272.	1.6	7
17	Peroxisomal Malfunction Caused by Mitochondrial Toxin 3-NP: Protective Role of Oxytocin. Iranian Journal of Pharmaceutical Research, 2019, 18, 296-307.	0.5	2
18	Association of the functional serotonin transporter haplotype with familial form of obsessive compulsive disorder in Iranian patients. International Journal of Psychiatry in Clinical Practice, 2018, 22, 47-53.	2.4	10

#	Article	IF	Citations
19	A novel nonsense mutation in WNK1/HSN2 associated with sensory neuropathy and limb destruction in four siblings of a large Iranian pedigree. BMC Neurology, 2018, 18, 195.	1.8	9
20	SCL6A4 polymorphisms rs25533 and I425V: Association with obsessiveâ€“compulsive disorder and its treatment response in Iranian patients. Personalized Medicine in Psychiatry, 2018, 11-12, 23-29.	0.1	1
21	Novel ensemble method for the prediction of response to fluvoxamine treatment of obsessive–compulsive disorder. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 2027-2038.	2.2	7
22	Association of serotonin receptor 2a haplotypes with obsessive–compulsive disorder and its treatment response in Iranian patients: a genetic and pharmacogenetic study. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 1199-1209.	2.2	7
23	A critical appraisal of heterogeneity in Obsessive-Compulsive Disorder using symptom-based clustering analysis. Asian Journal of Psychiatry, 2017, 28, 89-96.	2.0	10
24	Exploring yale-brown obsessive-compulsive scale symptom structure in Iranian OCD patients using item-based factor analysis. Psychiatry Research, 2016, 245, 416-422.	3.3	15
25	Exogenous Oct4 in combination with valproic acid increased neural progenitor markers: An approach for enhancing the repair potential of the brain. Life Sciences, 2015, 122, 108-115.	4.3	13
26	Comparing The Effects of Small Molecules BIX-01294, Bay K8644, RG-108 and Valproic Acid, and Their Different Combinations on Induction of Pluripotency Marker-Genes by Oct4 in The Mouse Brain. Cell Journal, 2015, 16, 416-25.	0.2	2
27	Chemical Composition Analysis, Antioxidant, Antiglycating Activities and Neuroprotective Effects of<i>S. choloroleuca, S. mirzayanii and S. santolinifolia</i>from Iran. The American Journal of Chinese Medicine, 2011, 39, 615-638.	3.8	21
28	Antioxidant and antiglycating activities of Salvia sahendica and its protective effect against oxidative stress in neuron-like PC12 cells. Journal of Natural Medicines, 2011, 65, 455-465.	2.3	29
29	In vitro antioxidant activities and an investigation of neuroprotection by six Salvia species from Iran: A comparative study. Food and Chemical Toxicology, 2010, 48, 1341-1349.	3.6	71
30	Alternative Splicing in the Synaptic Protein Interaction Site of Rat Cav2.2 (Î±1B) Calcium Channels: Changes Induced by Chronic Inflammatory Pain. Journal of Molecular Neuroscience, 2009, 39, 40-48.	2.3	11
31	Intragenic SNP haplotypes associated with 84dup18 mutation in TNFRSF11A in four FEO pedigrees suggest three independent origins for this mutation. Journal of Bone and Mineral Metabolism, 2007, 25, 159-164.	2.7	11