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List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

199
citations

1163117

8
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

348
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustained Energy Deficit Following Perinatal Asphyxia: A Shift towards the Fructose-2,6-bisphosphatase (TIGAR)-Dependent Pentose Phosphate Pathway and Postnatal Development. <i>Antioxidants</i> , 2022, 11, 74.	5.1	1
2	Neonatal Mesenchymal Stem Cell Treatment Improves Myelination Impaired by Global Perinatal Asphyxia in Rats. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3275.	4.1	7
3	The Long-Term Impairment in Redox Homeostasis Observed in the Hippocampus of Rats Subjected to Global Perinatal Asphyxia (PA) Implies Changes in Glutathione-Dependent Antioxidant Enzymes and TIGAR-Dependent Shift Towards the Pentose Phosphate Pathways: Effect of Nicotinamide. <i>Neurotoxicity Research</i> , 2019, 36, 472-490.	2.7	7
4	The antinociceptive effect of resveratrol in bone cancer pain is inhibited by the Silent Information Regulator 1 inhibitor selisistat. <i>Journal of Pharmacy and Pharmacology</i> , 2019, 71, 816-825.	2.4	12
5	Activated mesenchymal stem cell administration inhibits chronic alcohol drinking and suppresses relapse-like drinking in high-alcohol drinker rats. <i>Addiction Biology</i> , 2019, 24, 17-27.	2.6	23
6	Intravenous administration of anti-inflammatory mesenchymal stem cell spheroids reduces chronic alcohol intake and abolishes binge-drinking. <i>Scientific Reports</i> , 2018, 8, 4325.	3.3	37
7	Targeting Sentinel Proteins and Extrasynaptic Glutamate Receptors: a Therapeutic Strategy for Preventing the Effects Elicited by Perinatal Asphyxia?. <i>Neurotoxicity Research</i> , 2018, 33, 461-473.	2.7	13
8	Gold nanorods/siRNA complex administration for knockdown of PARP-1: a potential treatment for perinatal asphyxia. <i>International Journal of Nanomedicine</i> , 2018, Volume 13, 6839-6854.	6.7	11
9	Regionally Impaired Redox Homeostasis in the Brain of Rats Subjected to Global Perinatal Asphyxia: Sustained Effect up to 14 Postnatal Days. <i>Neurotoxicity Research</i> , 2018, 34, 660-676.	2.7	4
10	Vulnerability to a Metabolic Challenge Following Perinatal Asphyxia Evaluated by Organotypic Cultures: Neonatal Nicotinamide Treatment. <i>Neurotoxicity Research</i> , 2017, 32, 426-443.	2.7	12
11	Modulation of Postnatal Neurogenesis by Perinatal Asphyxia: Effect of D1 and D2 Dopamine Receptor Agonists. <i>Neurotoxicity Research</i> , 2017, 31, 109-121.	2.7	15
12	Effect of perinatal asphyxia on tuberomammillary nucleus neuronal density and object recognition memory: A possible role for histamine?. <i>Behavioural Brain Research</i> , 2016, 313, 226-232.	2.2	6
13	A structural view of ligand-dependent activation in thermoTRP channels. <i>Frontiers in Physiology</i> , 2014, 5, 171.	2.8	51