

Ginus Partadiredja

List of Publications by Citations

Source: <https://exaly.com/author-pdf/7369933/ginus-partadiredja-publications-by-citations.pdf>

Version: 2024-04-20

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26
papers

220
citations

9
h-index

13
g-index

29
ext. papers

256
ext. citations

2.3
avg, IF

3.41
L-index

#	Paper	IF	Citations
26	The number, size, and type of axons in rat subcortical white matter on left and right sides: a stereological, ultrastructural study. <i>Journal of Neurocytology</i> , 2003 , 32, 1165-79		40
25	The neuroprotective effects of an ethanolic turmeric (L.) extract against trimethyltin-induced oxidative stress in rats. <i>Nutritional Neuroscience</i> , 2019 , 22, 797-804	3.6	22
24	The effects of black garlic ethanol extract on the spatial memory and estimated total number of pyramidal cells of the hippocampus of monosodium glutamate-exposed adolescent male Wistar rats. <i>Anatomical Science International</i> , 2015 , 90, 275-86	2	18
23	The effects of pre-weaning undernutrition on the expression levels of free radical deactivating enzymes in the mouse brain. <i>Nutritional Neuroscience</i> , 2005 , 8, 183-93	3.6	14
22	Mice undernourished before, but not after, weaning perform better in motor coordination and spatial learning tasks than well-fed controls. <i>Nutritional Neuroscience</i> , 2011 , 14, 129-37	3.6	13
21	Effects of treadmill exercise training on cerebellar estrogen and estrogen receptors, serum estrogen, and motor coordination performance of ovariectomized rats. <i>Iranian Journal of Basic Medical Sciences</i> , 2015 , 18, 587-92	1.8	12
20	Early life undernutrition alters the level of reduced glutathione but not the activity levels of reactive oxygen species enzymes or lipid peroxidation in the mouse forebrain. <i>Brain Research</i> , 2009 , 1285, 22-9	3.7	11
19	High dosage of monosodium glutamate causes deficits of the motor coordination and the number of cerebellar Purkinje cells of rats. <i>Human and Experimental Toxicology</i> , 2015 , 34, 1171-9	3.4	9
18	The effects of black garlic (<i>Allium sativum</i> L.) ethanol extract on the estimated total number of Purkinje cells and motor coordination of male adolescent Wistar rats treated with monosodium glutamate. <i>Anatomical Science International</i> , 2015 , 90, 75-81	2	9
17	Turmeric (<i>Curcuma longa</i> L.) extract may prevent the deterioration of spatial memory and the deficit of estimated total number of hippocampal pyramidal cells of trimethyltin-exposed rats. <i>Drug and Chemical Toxicology</i> , 2018 , 41, 62-71	2.3	9
16	Curcumin alters motor coordination but not total number of Purkinje cells in the cerebellum of adolescent male Wistar rats. <i>Journal of Integrative Medicine</i> , 2013 , 11, 32-8	4	9
15	Chlorogenic acid ameliorates memory loss and hippocampal cell death after transient global ischemia. <i>European Journal of Neuroscience</i> , 2020 , 51, 651-669	3.5	8
14	Pre-weaning undernutrition alters the expression levels of reactive oxygen species enzymes but not their activity levels or lipid peroxidation in the rat brain. <i>Brain Research</i> , 2008 , 1222, 69-78	3.7	7
13	Undernutrition during the gestation and suckling periods does not cause any loss of pyramidal neurons in the CA2-CA3 region of the rat hippocampus. <i>Nutritional Neuroscience</i> , 2010 , 13, 102-8	3.6	6
12	The effects of black garlic on the working memory and pyramidal cell number of medial prefrontal cortex of rats exposed to monosodium glutamate. <i>Drug and Chemical Toxicology</i> , 2018 , 41, 324-329	2.3	5
11	Sodium fluoride does not affect the working memory and number of pyramidal cells in rat medial prefrontal cortex. <i>Anatomical Science International</i> , 2018 , 93, 128-138	2	5
10	Prenatal hypoxia-ischemia decreases spatial memory and increases aggression during adolescence. <i>Physiology International</i> , 2018 , 105, 210-224	1.5	5

9	The Effects of Light and Moderate Intensity Exercise on the Femoral Bone and Cerebellum of d-Galactose-Exposed Rats. <i>Rejuvenation Research</i> , 2019 , 22, 20-30	2.6	4
8	Subchronic Administration of High-Dose Sodium Fluoride Causes Deficits in Cerebellar Purkinje Cells But Not Motor Coordination of Rats. <i>Biological Trace Element Research</i> , 2019 , 188, 424-433	4.5	3
7	Transient Bilateral Common Carotid Artery Occlusion (tBCCAO) of Rats as a Model of Global Cerebral Ischemia. <i>Bangladesh Journal of Medical Science</i> , 2019 , 18, 491-500	0.4	2
6	Red sorrel (<i>Hibiscus Sabdariffa</i>) prevents the ethanol-induced deficits of Purkinje cells in the cerebellum. <i>Bratislava Medical Journal</i> , 2015 , 116, 109-14	1.7	2
5	Undernutrition during either the pre- or immediate post-weaning period does not affect longevity in Quackenbush mice. <i>Nutritional Neuroscience</i> , 2010 , 13, 33-42	3.6	2
4	Spatial Memory Disturbance Following Transient Brain Ischemia is Associated with Vascular Remodeling in Hippocampus. <i>Kobe Journal of Medical Sciences</i> , 2018 , 64, E93-E106	0.6	2
3	Moderate intensity intermittent exercise upregulates neurotrophic and neuroprotective genes expression and inhibits Purkinje cell loss in the cerebellum of ovariectomized rats. <i>Behavioural Brain Research</i> , 2020 , 382, 112481	3.4	1
2	Spatial Memory in Adulthood Rat with Prenatal Hypoxia-Ischaemia. <i>Advanced Science Letters</i> , 2017 , 23, 12665-12669	0.1	1
1	Intermittent exercise improves working memory and locomotor activity by attenuating oxidative stress in the prefrontal cortex and cerebellum of ovariectomized rats. <i>Sport Sciences for Health</i> , 2018 , 14, 615-624	1.3	1