

# Ginus Partadiredja

## List of Publications by Year in Descending Order

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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	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> , <b>2020</b> , 382, 112481	3.4	1
25	Chlorogenic acid ameliorates memory loss and hippocampal cell death after transient global ischemia. <i>European Journal of Neuroscience</i> , <b>2020</b> , 51, 651-669	3.5	8
24	Transient Bilateral Common Carotid Artery Occlusion (tBCCAO) of Rats as a Model of Global Cerebral Ischemia. <i>Bangladesh Journal of Medical Science</i> , <b>2019</b> , 18, 491-500	0.4	2
23	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> , <b>2019</b> , 188, 424-433	4.5	3
22	The Effects of Light and Moderate Intensity Exercise on the Femoral Bone and Cerebellum of d-Galactose-Exposed Rats. <i>Rejuvenation Research</i> , <b>2019</b> , 22, 20-30	2.6	4
21	The neuroprotective effects of an ethanolic turmeric (L.) extract against trimethyltin-induced oxidative stress in rats. <i>Nutritional Neuroscience</i> , <b>2019</b> , 22, 797-804	3.6	22
20	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> , <b>2018</b> , 41, 324-329	2.3	5
19	Sodium fluoride does not affect the working memory and number of pyramidal cells in rat medial prefrontal cortex. <i>Anatomical Science International</i> , <b>2018</b> , 93, 128-138	2	5
18	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> , <b>2018</b> , 41, 62-71	2.3	9
17	Spatial Memory Disturbance Following Transient Brain Ischemia is Associated with Vascular Remodeling in Hippocampus. <i>Kobe Journal of Medical Sciences</i> , <b>2018</b> , 64, E93-E106	0.6	2
16	Prenatal hypoxia-ischemia decreases spatial memory and increases aggression during adolescence. <i>Physiology International</i> , <b>2018</b> , 105, 210-224	1.5	5
15	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> , <b>2018</b> , 14, 615-624	1.3	1
14	Spatial Memory in Adulthood Rat with Prenatal Hypoxia-Ischaemia. <i>Advanced Science Letters</i> , <b>2017</b> , 23, 12665-12669	0.1	1
13	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> , <b>2015</b> , 90, 275-86	2	18
12	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> , <b>2015</b> , 34, 1171-9	3.4	9
11	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> , <b>2015</b> , 90, 75-81	2	9
10	Red sorrel ( <i>Hibiscus Sabdariffa</i> ) prevents the ethanol-induced deficits of Purkinje cells in the cerebellum. <i>Bratislava Medical Journal</i> , <b>2015</b> , 116, 109-14	1.7	2

9	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> , <b>2015</b> , 18, 587-92	1.8	12
8	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> , <b>2013</b> , 11, 32-8	4	9
7	Mice undernourished before, but not after, weaning perform better in motor coordination and spatial learning tasks than well-fed controls. <i>Nutritional Neuroscience</i> , <b>2011</b> , 14, 129-37	3.6	13
6	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> , <b>2010</b> , 13, 102-8	3.6	6
5	Undernutrition during either the pre- or immediate post-weaning period does not affect longevity in Quackenbush mice. <i>Nutritional Neuroscience</i> , <b>2010</b> , 13, 33-42	3.6	2
4	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> , <b>2009</b> , 1285, 22-9	3.7	11
3	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> , <b>2008</b> , 1222, 69-78	3.7	7
2	The effects of pre-weaning undernutrition on the expression levels of free radical deactivating enzymes in the mouse brain. <i>Nutritional Neuroscience</i> , <b>2005</b> , 8, 183-93	3.6	14
1	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> , <b>2003</b> , 32, 1165-79		40