

Arthur Rocha-Gomes

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

145
citations

1478505

6
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

124
citing authors

#	ARTICLE	IF	CITATIONS
1	High-intensity interval training improves cerebellar antioxidant capacity without affecting cognitive functions in rats. <i>Behavioural Brain Research</i> , 2019, 376, 112181.	2.2	31
2	A single session of high-intensity interval exercise increases antioxidants defenses in the hippocampus of Wistar rats. <i>Physiology and Behavior</i> , 2019, 211, 112675.	2.1	25
3	Chemical composition and hypocholesterolemic effect of milk kefir and water kefir in Wistar rats. <i>Revista De Nutricao</i> , 2018, 31, 137-145.	0.4	24
4	Cafeteria diet administered from lactation to adulthood promotes a change in risperidone sensitivity on anxiety, locomotion, memory, and social interaction of Wistar rats. <i>Physiology and Behavior</i> , 2020, 220, 112874.	2.1	15
5	LPS tolerance prevents anxiety-like behavior and amygdala inflammation of high-fat-fed dams' adolescent offspring. <i>Behavioural Brain Research</i> , 2021, 411, 113371.	2.2	15
6	Unripe banana flour (<i>Musa cavendishii</i>) promotes decrease in weight gain and elimination of fecal cholesterol in Wistar rats. <i>Nutrition and Food Science</i> , 2019, 50, 157-167.	0.9	10
7	High-Salt Diet in the Pre- and Postweaning Periods Leads to Amygdala Oxidative Stress and Changes in Locomotion and Anxiety-Like Behaviors of Male Wistar Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 779080.	2.0	7
8	Caloric restriction or cafeteria diet from birth to adulthood increases the sensitivity to ephedrine in anxiety and locomotion in Wistar rats. <i>Physiology and Behavior</i> , 2021, 236, 113430.	2.1	5
9	Cafeteria diet in breastfeeding dams promotes anxiolytic effects, accumulation of adipose tissue, and impacts offspring development. <i>Revista Chilena De Nutricion</i> , 2019, 46, 735-745.	0.3	5
10	Prenatal LPS exposure increases hippocampus IL-10 and prevents short-term memory loss in the male adolescent offspring of high-fat diet fed dams. <i>Physiology and Behavior</i> , 2022, 243, 113628.	2.1	4
11	High-fat diets are detrimental of the lipid profile, glucose metabolism and body composition of Wistar rats: the role of fatty acid type and consumption duration. <i>Nutrition and Food Science</i> , 2020, ahead-of-print, .	0.9	3
12	Cafeteria diet from birth to adulthood promotes hepatic steatosis and redox imbalance in Wistar rats. <i>Nutrition and Food Science</i> , 2021, 51, 483-493.	0.9	1
13	Coconut Oil Promotes Greater Satiety and Reduces Blood Cholesterol, But Induces Obesity, Anxiety and Impaired Bone Formation in Adult Wistar Rats. <i>Agricultural Science Digest</i> , 2021, , .	0.1	0
14	Chronic caffeine use does not influence behavior and brain oxidative status in mice. <i>Revista Da Associaço Brasileira De Nutriço</i> , 2021, 12, 146-166.	0.1	0
15	Cafeteria diet decreases sucrose preference and increases the sensitivity of risperidone in the caloric intake of Wistar rats. <i>Nutrition and Food Science</i> , 2021, ahead-of-print, .	0.9	0