

João Paulo Ferreira Schoffen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1992883/publications.pdf>

Version: 2024-02-01

10
papers

123
citations

1307366

7
h-index

1372474

10
g-index

10
all docs

10
docs citations

10
times ranked

183
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxidative stress action in cellular aging. Brazilian Archives of Biology and Technology, 2010, 53, 1333-1342.	0.5	24
2	Effects of a hypoproteic diet on myosin-V immunostained myenteric neurons and the proximal colon wall of aging rats. Autonomic Neuroscience: Basic and Clinical, 2005, 122, 77-83.	1.4	22
3	Food restriction enhances oxidative status in aging rats with neuroprotective effects on myenteric neuron populations in the proximal colon. Experimental Gerontology, 2014, 51, 54-64.	1.2	20
4	Effects of Bauhinia forficata on glycaemia, lipid profile, hepatic glycogen content and oxidative stress in rats exposed to Bisphenol A. Toxicology Reports, 2019, 6, 244-252.	1.6	15
5	Effects of the neonatal treatment with monosodium glutamate on myenteric neurons and the intestine wall in the ileum of rats. Journal of Gastroenterology, 2006, 41, 674-680.	2.3	13
6	Dietary restriction interferes with oxidative status and intrinsic intestinal innervation in aging rats. Nutrition, 2013, 29, 673-680.	1.1	11
7	Intestinal morphology adjustments caused by dietary restriction improves the nutritional status during the aging process of rats. Experimental Gerontology, 2015, 69, 85-93.	1.2	8
8	Food restriction beginning at lactation interferes with the cellular dynamics of the mucosa and colonic myenteric innervation in adult rats. Anais Da Academia Brasileira De Ciencias, 2014, 86, 1833-1848.	0.3	4
9	Effect of age on the myosin-V immunoreactive myenteric neurons of rats ileum. Biocell, 2007, 31, 33-9.	0.4	4
10	Aqueous Extract of Agaricus blazeiMurrill Prevents Age-Related Changes in the Myenteric Plexus of the Jejunum in Rats. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-13.	0.5	2