

Sandra Lucinei Balbo

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

86
citations

1683934

5
h-index

1474057

9
g-index

12
all docs

12
docs citations

12
times ranked

134
citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure to glyphosate-based herbicide during early stages of development increases insulin sensitivity and causes liver inflammation in adult mice offspring. <i>Einstein (Sao Paulo, Brazil)</i> , 2022, 20, .	0.3	3
2	Morphological alterations in gastrointestinal organs of western-diet obese rats submitted to vertical sleeve gastrectomy or Roux-en-Y gastric bypass. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20200884.	0.3	0
3	Study of muscle fibers of the extensor digitorum longus and soleus muscles of C57BL/6 females exposed to glyphosate during pregnancy and lactation. <i>Einstein (Sao Paulo, Brazil)</i> , 2021, 19, eAO5657.	0.3	2
4	The Vagus Nerve and Spleen: Influence on White Adipose Mass and Histology of Obese and Non-obese Rats. <i>Frontiers in Physiology</i> , 2021, 12, 672027.	1.3	5
5	Glyphosate-based herbicide exposure during pregnancy and lactation malprograms the male reproductive morphofunction in F1 offspring. <i>Journal of Developmental Origins of Health and Disease</i> , 2020, 11, 146-153.	0.7	29
6	Programming of hepatic lipid metabolism in a rat model of postnatal nicotine exposure – Sex-related differences. <i>Environmental Pollution</i> , 2020, 258, 113781.	3.7	7
7	Early weaning induces short- and long-term effects on pancreatic islets in Wistar rats of both sexes. <i>Journal of Physiology</i> , 2020, 598, 489-502.	1.3	18
8	Hepatic lipid metabolism in adult rats using early weaning models: sex-related differences. <i>Journal of Developmental Origins of Health and Disease</i> , 2020, 11, 499-508.	0.7	8
9	DUODENAL-JEJUNAL BYPASS REDUCES LIPID ACCUMULATION IN THE BROWN ADIPOSE TISSUE OF HYPOTHALAMIC OBESE RATS. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2020, 33, e1497.	0.5	0
10	Biochemical predictors for metabolic syndrome in preterm infants according to weight ratio. <i>Archives of Endocrinology and Metabolism</i> , 2020, 64, 567-574.	0.3	0
11	Liver steatosis in hypothalamic obese rats improves after duodeno-jejunal bypass by reduction in de novo lipogenesis pathway. <i>Life Sciences</i> , 2017, 188, 68-75.	2.0	7
12	Duodenal-jejunal Bypass Restores Insulin Action and Î²eta-Cell Function in Hypothalamic-Obese Rats. <i>Obesity Surgery</i> , 2015, 25, 656-665.	1.1	7