

MarÃ-a F Andreoli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1910589/publications.pdf>

Version: 2024-02-01

21
papers

393
citations

759055

12
h-index

752573

20
g-index

21
all docs

21
docs citations

21
times ranked

664
citing authors

#	ARTICLE	IF	CITATIONS
1	Leptin resensitisation: a reversion of leptin-resistant states. <i>Journal of Endocrinology</i> , 2019, 241, R81-R96.	1.2	64
2	Evidence Supporting a Role for Constitutive Ghrelin Receptor Signaling in Fasting-Induced Hyperphagia in Male Mice. <i>Endocrinology</i> , 2018, 159, 1021-1034.	1.4	55
3	Plasma levels of ghrelin, des-acyl ghrelin and LEAP2 in children with obesity: correlation with age and insulin resistance. <i>European Journal of Endocrinology</i> , 2020, 182, 165-175.	1.9	34
4	Effects of dietary conjugated linoleic acid at high-fat levels on triacylglycerol regulation in mice. <i>Nutrition</i> , 2009, 25, 445-452.	1.1	28
5	Withdrawal of dietary phytoestrogens in adult male rats affects hypothalamic regulation of food intake, induces obesity and alters glucose metabolism. <i>Molecular and Cellular Endocrinology</i> , 2015, 401, 111-119.	1.6	26
6	Cafeteria diet differentially alters the expression of feeding-related genes through DNA methylation mechanisms in individual hypothalamic nuclei. <i>Molecular and Cellular Endocrinology</i> , 2017, 450, 113-125.	1.6	25
7	Effects of Isomeric Fatty Acids on Reproductive Parameters in Mice. <i>American Journal of Reproductive Immunology</i> , 2007, 58, 487-496.	1.2	23
8	Conjugated Linoleic Acid Reduces Hepatic Steatosis and Restores Liver Triacylglycerol Secretion and the Fatty Acid Profile During Protein Repletion in Rats. <i>Lipids</i> , 2010, 45, 1035-1045.	0.7	21
9	Perinatal exposure to bisphenol A (BPA) impairs neuroendocrine mechanisms regulating food intake and kisspeptin system in adult male rats. Evidences of metabolic disruptor hypothesis. <i>Molecular and Cellular Endocrinology</i> , 2020, 499, 110614.	1.6	20
10	Effects of CLA at different dietary fat levels on the nutritional status of rats during protein repletion. <i>Nutrition</i> , 2007, 23, 827-835.	1.1	14
11	Inter-individual Variability for High Fat Diet Consumption in Inbred C57BL/6 Mice. <i>Frontiers in Nutrition</i> , 2019, 6, 67.	1.6	13
12	Sex- and age-associated differences in episodic-like memory and transcriptional regulation of hippocampal steroidogenic enzymes in rats. <i>Molecular and Cellular Endocrinology</i> , 2018, 470, 208-218.	1.6	12
13	Cafeteria diet induces progressive changes in hypothalamic mechanisms involved in food intake control at different feeding periods in female rats. <i>Molecular and Cellular Endocrinology</i> , 2019, 498, 110542.	1.6	11
14	Epigenetic Dysregulation of Dopaminergic System by Maternal Cafeteria Diet During Early Postnatal Development. <i>Neuroscience</i> , 2020, 424, 12-23.	1.1	10
15	Dietary withdrawal of phytoestrogens resulted in higher gene expression of 3-beta-HSD and ARO but lower 5-alpha-R-1 in male rats. <i>Nutrition Research</i> , 2016, 36, 1004-1012.	1.3	9
16	Growth hormone secretagogue receptor in dopamine neurons controls appetitive and consummatory behaviors towards high-fat diet in ad-libitum fed mice. <i>Psychoneuroendocrinology</i> , 2020, 119, 104718.	1.3	9
17	Dietary whey reduces energy intake and alters hypothalamic gene expression in obese phyto-oestrogen-deprived male rats. <i>British Journal of Nutrition</i> , 2016, 116, 1125-1133.	1.2	7
18	Temporary effects of neonatal overfeeding on homeostatic control of food intake involve alterations in POMC promoter methylation in male rats. <i>Molecular and Cellular Endocrinology</i> , 2021, 522, 111123.	1.6	7

#	ARTICLE	IF	CITATIONS
19	Induction of uterine hyperplasia after cafeteria diet exposure. <i>Molecular and Cellular Endocrinology</i> , 2018, 477, 112-120.	1.6	2
20	Refeeding with conjugated linoleic acid increases serum cholesterol and modifies the fatty acid profile after 48 hours of fasting in rats. <i>Nutricion Hospitalaria</i> , 2014, 30, 1303-12.	0.2	2
21	CLA prevents alterations in glycolytic metabolites induced by a high fat diet. <i>European Journal of Lipid Science and Technology</i> , 2012, 114, 718-725.	1.0	1