Monica Telles

List of Publications by Year
in descending order

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25 papers	406 citations	687363 13 h-index	752698 20 g-index
25 all docs	25 docs citations	25 times ranked	471 citing authors

#	Article	IF	Citations
1	Ginkgo biloba Extract (GbE) Restores Serotonin and Leptin Receptor Levels and Plays an Antioxidative Role in the Hippocampus of Ovariectomized Rats. Molecular Neurobiology, 2021, 58, 2692-2703.	4.0	11
2	Ginkgo biloba extract (GbE) attenuates obesity and anxious/depressive-like behaviours induced by ovariectomy. Scientific Reports, 2021, 11, 44.	3.3	16
3	Oestrogen replacement fails to fully revert ovariectomy-induced changes in adipose tissue monoglycerides, diglycerides and cholesteryl esters of rats fed a lard-enriched diet. Scientific Reports, 2021, 11, 3841.	3.3	2
4	Preliminary evidence of acylated ghrelin association with depression severity in postmenopausal women. Scientific Reports, 2021, 11, 5319.	3.3	8
5	A Single Dose of Ginkgo biloba Extract Induces Gene Expression of Hypothalamic Anorexigenic Effectors in Male Rats. Brain Sciences, 2021, 11, 1602.	2.3	1
6	Fish oil reverses metabolic syndrome, adipocyte dysfunction, and altered adipokines secretion triggered by highâ€fat dietâ€induced obesity. Physiological Reports, 2020, 8, e14380.	1.7	15
7	Ginkgo biloba Extract Modulates the Retroperitoneal Fat Depot Proteome and Reduces Oxidative Stress in Diet-Induced Obese Rats. Frontiers in Pharmacology, 2019, 10, 686.	3.5	17
8	Target Proteins in the Dorsal Hippocampal Formation Sustain the Memory-Enhancing and Neuroprotective Effects of Ginkgo biloba. Frontiers in Pharmacology, 2019, 9, 1533.	3.5	7
9	Potential Anti-obesogenic Effects of Ginkgo biloba Observed in Epididymal White Adipose Tissue of Obese Rats. Frontiers in Endocrinology, 2019, 10, 284.	3.5	24
10	Ginkgo biloba Extract (GbE) Stimulates the Hypothalamic Serotonergic System and Attenuates Obesity in Ovariectomized Rats. Frontiers in Pharmacology, 2017, 8, 605.	3.5	22
11	Ginkgo bilobaExtract Improves Insulin Signaling and Attenuates Inflammation in Retroperitoneal Adipose Tissue Depot of Obese Rats. Mediators of Inflammation, 2015, 2015, 1-9.	3.0	43
12	Metabolic profile response to administration of epigallocatechin-3-gallate in high-fat-fed mice. Diabetology and Metabolic Syndrome, 2014, 6, 84.	2.7	14
13	Effect of fish oil intake on glucose levels in rat prefrontal cortex, as measured by microdialysis. Lipids in Health and Disease, 2013, 12, 188.	3.0	4
14	L-arginine abolishes the hypothalamic serotonergic activation induced by central interleukin-1Î² administration to normal rats. Journal of Neuroinflammation, 2013, 10, 147.	7.2	2
15	Lateral hypothalamic serotonin is not stimulated during central leptin hypophagia. Regulatory Peptides, 2013, 184, 75-80.	1.9	3
16	Proteomic profiling of the rat hypothalamus. Proteome Science, 2012, 10, 26.	1.7	13
17	Long-Term Consumption of Fish Oil-Enriched Diet Impairs Serotonin Hypophagia in Rats. Cellular and Molecular Neurobiology, 2010, 30, 1025-1033.	3.3	15
18	Impairment of the serotonergic control of feeding in adult female rats exposed to intra-uterine malnutrition. British Journal of Nutrition, 2009, 101, 1255-1261.	2.3	25

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19	The effects of physiological and pharmacological weight loss on adiponectin and leptin mRNA levels in the rat epididymal adipose tissue. European Journal of Pharmacology, 2008, 579, 433-438.	3.5	9
20	Intake of trans fatty acidâ€“rich hydrogenated fat during pregnancy and lactation inhibits the hypophagic effect of central insulin in the adult offspring. Nutrition, 2006, 22, 820-829.	2.4	53
21	Gender difference in the effect of intrauterine malnutrition on the central anorexigenic action of insulin in adult rats. Nutrition, 2006, 22, 1152-1161.	2.4	40
22	Central administration of a nitric oxide precursor abolishes both the hypothalamic serotonin release and the hypophagia induced by interleukin-1Î² in obese Zucker rats. Regulatory Peptides, 2005, 124, 145-150.	1.9	14
23	Feeding Induced by Increasing Doses of Neuropeptide Y: Dual Effect on Hypothalamic Serotonin Release in Normal Rats. Nutritional Neuroscience, 2004, 7, 235-239.	3.1	4
24	Effect of leptin on the acute feeding-induced hypothalamic serotonergic stimulation in normal rats. Regulatory Peptides, 2003, 115, 11-18.	1.9	25
25	Adrenalectomy abolishes the food-induced hypothalamic serotonin release in both normal and monosodium glutamate-obese rats. Brain Research Bulletin, 2002, 58, 363-369.	3.0	19