

Ana Clã;udia Losinskas Hachul

List of Publications by Year in descending order

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16
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#	ARTICLE	IF	CITATIONS
1	Low dose of Juçara pulp (<i>Euterpe edulis</i> Mart.) minimizes the colon inflammatory milieu promoted by hypercaloric and hyperlipidic diet in mice. <i>Journal of Functional Foods</i> , 2021, 77, 104343.	1.6	7
2	Bioactive natural products for the prevention and treatment of diabetes mellitus. <i>Studies in Natural Products Chemistry</i> , 2020, , 161-197.	0.8	1
3	Chia flour (<i>Salvia hispanica</i> L.) did not improve the deleterious aspects of hyperlipidic diet ingestion on glucose metabolism, but worsened glycaemia in mice. <i>Food Research International</i> , 2019, 121, 641-647.	2.9	8
4	Association between ANGPTL-4 and the proinflammatory process in cancer cachexia patients. <i>Oncotarget</i> , 2019, 10, 6444-6455.	0.8	4
5	Effect of the consumption of green tea extract during pregnancy and lactation on metabolism of mothers and 28d-old offspring. <i>Scientific Reports</i> , 2018, 8, 1869.	1.6	9
6	Diet Supplemented with Chia Flour did not Modified the Inflammatory Process and Tumor Development in Wistar Rats Inoculated with Walker 256 Cells. <i>Nutrition and Cancer</i> , 2018, 70, 1007-1016.	0.9	2
7	Maternal consumption of green tea extract during pregnancy and lactation alters offspring's metabolism in rats. <i>PLoS ONE</i> , 2018, 13, e0199969.	1.1	12
8	A Hyperlipidic Diet Combined with Short-Term Ovariectomy Increases Adiposity and Hyperleptinemia and Decreases Cytokine Content in Mesenteric Adipose Tissue. <i>Mediators of Inflammation</i> , 2015, 2015, 1-13.	1.4	8
9	Maternal Supplementation with Oligofructose (10%) during Pregnancy and Lactation Leads to Increased Pro-Inflammatory Status of the 21-D-Old Offspring. <i>PLoS ONE</i> , 2015, 10, e0132038.	1.1	7
10	Oligofructose supplementation during pregnancy and lactation impairs offspring development and alters the intestinal properties of 21-d-old pups. <i>Lipids in Health and Disease</i> , 2014, 13, 26.	1.2	11
11	Coacervate whey protein improves inflammatory milieu in mice fed with high-fat diet. <i>Nutrition and Metabolism</i> , 2014, 11, 15.	1.3	3
12	Green tea extract improves high fat diet-induced hypothalamic inflammation, without affecting the serotonergic system. <i>Journal of Nutritional Biochemistry</i> , 2014, 25, 1084-1089.	1.9	30
13	Oligofructose supplementation (10%) during pregnancy and lactation does not change the inflammatory effect of concurrent trans fatty acid ingestion on 21-day-old offspring. <i>Lipids in Health and Disease</i> , 2013, 12, 59.	1.2	7
14	Effects of a Diet Enriched with Polyunsaturated, Saturated, or Trans Fatty Acids on Cytokine Content in the Liver, White Adipose Tissue, and Skeletal Muscle of Adult Mice. <i>Mediators of Inflammation</i> , 2013, 1-10.	1.4	9
15	Intake of trans fatty acids during gestation and lactation leads to hypothalamic inflammation via TLR4/NF- κ B signaling in adult offspring. <i>Journal of Nutritional Biochemistry</i> , 2012, 23, 265-271.	1.9	59
16	Hydrogenated fat intake during pregnancy and lactation caused increase in TRAF-6 and reduced AdipoR1 in white adipose tissue, but not in muscle of 21 days old offspring rats. <i>Lipids in Health and Disease</i> , 2011, 10, 22.	1.2	17