

Dayane Ognibene

List of Publications by Year in descending order

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papers

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623734

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#	ARTICLE	IF	CITATIONS
1	Euterpe oleracea Mart.-Derived Polyphenols Protect Mice from Diet-Induced Obesity and Fatty Liver by Regulating Hepatic Lipogenesis and Cholesterol Excretion. PLoS ONE, 2015, 10, e0143721.	2.5	78
2	Euterpe oleracea Mart.-derived polyphenols prevent endothelial dysfunction and vascular structural changes in renovascular hypertensive rats: role of oxidative stress. Naunyn-Schmiedeberg's Archives of Pharmacology, 2012, 385, 1199-1209.	3.0	68
3	Antioxidant Treatment With Tempol and Apocynin Prevents Endothelial Dysfunction and Development of Renovascular Hypertension. American Journal of Hypertension, 2009, 22, 1242-1249.	2.0	53
4	Antidiabetic effect of Euterpe oleracea Mart. (açaçá) extract and exercise training on high-fat diet and streptozotocin-induced diabetic rats: A positive interaction. PLoS ONE, 2018, 13, e0199207.	2.5	49
5	Protective effect of Euterpe oleracea Mart. (açaçá) extract on programmed changes in the adult rat offspring caused by maternal protein restriction during pregnancy. Journal of Pharmacy and Pharmacology, 2014, 66, 1328-1338.	2.4	43
6	The Beneficial Effect of Anthocyanidin-Rich Vitis vinifera L. Grape Skin Extract on Metabolic Changes Induced by High-Fat Diet in Mice Involves Antiinflammatory and Antioxidant Actions. Phytotherapy Research, 2017, 31, 1621-1632.	5.8	39
7	Euterpe oleracea Mart. seed extract protects against renal injury in diabetic and spontaneously hypertensive rats: role of inflammation and oxidative stress. European Journal of Nutrition, 2018, 57, 817-832.	3.9	36
8	Açaçá-seed extract prevents the renin-angiotensin system activation, oxidative stress and inflammation in white adipose tissue of high-fat diet-fed mice. Nutrition Research, 2020, 79, 35-49.	2.9	26
9	Differential responses of mesenteric arterial bed to vasoactive substances in L-NAME-induced preeclampsia: Role of oxidative stress and endothelial dysfunction. Clinical and Experimental Hypertension, 2018, 40, 126-135.	1.3	20
10	Effect of Euterpe oleracea Mart. Seeds Extract on Chronic Ischemic Renal Injury in Renovascular Hypertensive Rats. Journal of Medicinal Food, 2017, 20, 1002-1010.	1.5	18
11	Euterpe oleracea Mart. (açaçá) seed extract associated with exercise training reduces hepatic steatosis in type 2 diabetic male rats. Journal of Nutritional Biochemistry, 2018, 52, 70-81.	4.2	18
12	Supplementation with Vitis vinifera L. skin extract improves insulin resistance and prevents hepatic lipid accumulation and steatosis in high-fat diet-fed mice. Nutrition Research, 2017, 43, 69-81.	2.9	16
13	Mechanism of the endothelium-dependent vasodilator effect of an alcohol-free extract obtained from a vinifera grape skin. Pharmacological Research, 2005, 52, 321-327.	7.1	14
14	ANGIOTENSIN II-MEDIATED VASODILATION IS REDUCED IN ADULT SPONTANEOUSLY HYPERTENSIVE RATS DESPITE ENHANCED EXPRESSION OF AT ₂ RECEPTORS. Clinical and Experimental Pharmacology and Physiology, 2009, 36, 12-19.	1.9	14
15	Vitis vinifera L. Grape Skin Extract Prevents Development of Hypertension and Altered Lipid Profile in Spontaneously Hypertensive Rats: Role of Oxidative Stress. Preventive Nutrition and Food Science, 2020, 25, 25-31.	1.6	13
16	Açaçá-seed extract (ASE) rich in proanthocyanidins improves cardiovascular remodeling by increasing antioxidant response in obese high-fat diet-fed mice. Chemico-Biological Interactions, 2022, 351, 109721.	4.0	12
17	Açaçá-(Euterpe oleracea Mart.) seed extract protects against hepatic steatosis and fibrosis in high-fat diet-fed mice: Role of local renin-angiotensin system, oxidative stress and inflammation. Journal of Functional Foods, 2020, 65, 103726.	3.4	11
18	Açaçá-(Euterpe oleracea Mart.) seed extract improves aerobic exercise performance in rats. Food Research International, 2020, 136, 109549.	6.2	11

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19	Therapeutic effects of aÃ§aÃ§-seed extract on hepatic steatosis in high-fat diet-induced obesity in male mice: a comparative effect with rosuvastatin. <i>Journal of Pharmacy and Pharmacology</i> , 2020, 72, 1921-1932.	2.4	10
20	Anxiolytic and antioxidant effects of <i>Euterpe oleracea</i> Mart. (aÃ§aÃ§) seed extract in adult rat offspring submitted to periodic maternal separation. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, 1277-1286.	1.9	10
21	Role of renin-angiotensin system and oxidative status on the maternal cardiovascular regulation in spontaneously hypertensive rats. <i>American Journal of Hypertension</i> , 2012, 25, 498-504.	2.0	9
22	Tempol, a superoxide dismutase-mimetic drug, prevents chronic ischemic renal injury in two-kidney, one-clip hypertensive rats. <i>Clinical and Experimental Hypertension</i> , 2018, 40, 721-729.	1.3	9
23	AÃ§aÃ§-(<i>Euterpe oleracea</i> Mart) seed extract protects against maternal vascular dysfunction, hypertension, and fetal growth restriction in experimental preeclampsia. <i>Hypertension in Pregnancy</i> , 2020, 39, 211-219.	1.1	9
24	Characterization of the L-arginine-NO-cGMP pathway in spontaneously hypertensive rat platelets: the effects of pregnancy. <i>Hypertension Research</i> , 2010, 33, 899-904.	2.7	4
25	Prenatal hypoxia predisposes vascular functional and structural changes associated with oxidative stress damage and depressive behavior in adult offspring male rats. <i>Physiology and Behavior</i> , 2021, 230, 113293.	2.1	4
26	AÃ§aÃ§-Reverses Adverse Cardiovascular Remodeling in Renovascular Hypertension: A Comparative Effect With Enalapril. <i>Journal of Cardiovascular Pharmacology</i> , 2021, 77, 673-684.	1.9	4