

Anacharis Nakanishi

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

223
citations

1163117

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1058476

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14
docs citations

14
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394
citing authors

#	ARTICLE	IF	CITATIONS
1	Strenuous swimming raises blood non-enzymatic antioxidant capacity in rats. Brazilian Journal of Medical and Biological Research, 2022, 55, e11891.	1.5	2
2	The rapid transformation of triclosan in the liver reduces its effectiveness as inhibitor of hepatic energy metabolism. Toxicology and Applied Pharmacology, 2022, 442, 115987.	2.8	6
3	Alpha-tocopherol-loaded polycaprolactone nanoparticles improve the inflammation and systemic oxidative stress of arthritic rats. Journal of Traditional and Complementary Medicine, 2022, 12, 414-425.	2.7	4
4	Low dose of quercetin-loaded pectin/casein microparticles reduces the oxidative stress in arthritic rats. Life Sciences, 2021, 284, 119910.	4.3	12
5	Insulin degludec and glutamine dipeptide modify glucose homeostasis and liver metabolism in diabetic mice undergoing insulin-induced hypoglycemia. Journal of Applied Biomedicine, 2021, 19, 210-219.	1.7	2
6	Glycemic homeostasis and hepatic metabolism are modified in rats with global cerebral ischemia. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2020, 1866, 165934.	3.8	11
7	Chlorophyll treatment combined with photostimulation increases glycolysis and decreases oxidative stress in the liver of type 1 diabetic rats. Brazilian Journal of Medical and Biological Research, 2020, 53, e8389.	1.5	4
8	Methyl Jasmonate Reduces Inflammation and Oxidative Stress in the Brain of Arthritic Rats. Antioxidants, 2019, 8, 485.	5.1	10
9	Evaluation of diuron tolerance and biotransformation by the white-rot fungus Ganoderma lucidum. Fungal Biology, 2018, 122, 471-478.	2.5	37
10	Anti-Inflammatory and Antioxidant Actions of Methyl Jasmonate Are Associated with Metabolic Modifications in the Liver of Arthritic Rats. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-16.	4.0	31
11	Functionality of cow milk naturally enriched with polyunsaturated fatty acids and polyphenols in diets for diabetic rats. PLoS ONE, 2018, 13, e0195839.	2.5	13
12	Î²â€Caryophyllene, the major constituent of copaiba oil, reduces systemic inflammation and oxidative stress in arthritic rats. Journal of Cellular Biochemistry, 2018, 119, 10262-10277.	2.6	66
13	Copaiba Oil Decreases Oxidative Stress and Inflammation But not Colon Damage in Rats with TNBS-Induced Colitis. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2018, 18, 268-280.	1.2	9
14	Effects of an<i>Agaricus blazei</i>Aqueous Extract Pretreatment on Paracetamol-Induced Brain and Liver Injury in Rats. BioMed Research International, 2013, 2013, 1-12.	1.9	16