

Milagros Galisteo Moya

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

920
citations

759233

12
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

1513
citing authors

#	ARTICLE	IF	CITATIONS
1	In Vivo Nutritional Assessment of the Microalga <i>Nannochloropsis gaditana</i> and Evaluation of the Antioxidant and Antiproliferative Capacity of Its Functional Extracts. <i>Marine Drugs</i> , 2022, 20, 318.	4.6	8
2	Bioavailability and biotransformation of linolenic acid from basil seed oil as a novel source of omega-3 fatty acids tested on a rat experimental model. <i>Food and Function</i> , 2022, 13, 7614-7628.	4.6	3
3	Caloric restriction, physical exercise, and CB1 receptor blockade as an efficient combined strategy for bodyweight control and cardiometabolic status improvement in male rats. <i>Scientific Reports</i> , 2021, 11, 4286.	3.3	5
4	Antitumor Effect of the Ethanolic Extract from Seeds of <i>Euphorbia lathyris</i> in Colorectal Cancer. <i>Nutrients</i> , 2021, 13, 566.	4.1	15
5	<i>Anemonia sulcata</i> and Its Symbiont <i>Symbiodinium</i> as a Source of Anti-Tumor and Anti-Oxidant Compounds for Colon Cancer Therapy: A Preliminary In Vitro Study. <i>Biology</i> , 2021, 10, 134.	2.8	5
6	A combined healthy strategy for successful weight loss, weight maintenance and improvement of hepatic lipid metabolism. <i>Journal of Nutritional Biochemistry</i> , 2020, 85, 108456.	4.2	7
7	The combined treatment with lentil protein hydrolysate and a mixed training protocol is an efficient lifestyle intervention to manage cardiovascular and renal alterations in obese Zucker rats. <i>European Journal of Nutrition</i> , 2020, 59, 3473-3490.	3.9	6
8	Aerobic interval exercise improves renal functionality and affects mineral metabolism in obese Zucker rats. <i>American Journal of Physiology - Renal Physiology</i> , 2019, 316, F90-F100.	2.7	9
9	Effects of a combined intervention with a lentil protein hydrolysate and a mixed training protocol on the lipid metabolism and hepatic markers of NAFLD in Zucker rats. <i>Food and Function</i> , 2018, 9, 830-850.	4.6	21
10	Protective vascular effects of quercitrin in acute TNBS-colitis in rats: the role of nitric oxide. <i>Food and Function</i> , 2017, 8, 2702-2711.	4.6	23
11	The Combined Intervention with Germinated <i>Vigna radiata</i> and Aerobic Interval Training Protocol Is an Effective Strategy for the Treatment of Non-Alcoholic Fatty Liver Disease (NAFLD) and Other Alterations Related to the Metabolic Syndrome in Zucker Rats. <i>Nutrients</i> , 2017, 9, 774.	4.1	14
12	Aerobic interval exercise improves parameters of nonalcoholic fatty liver disease (NAFLD) and other alterations of metabolic syndrome in obese Zucker rats. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 1242-1252.	1.9	28
13	Improvement of the antioxidant and hypolipidaemic effects of cowpea flours (<i>Vigna</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 the Science of Food and Agriculture, 2015, 95, 1207-1216.	3.5	54
14	Health promoting effects of Lupin (<i>Lupinus albus</i> var. <i>multolupa</i>) protein hydrolyzate and insoluble fiber in a diet-induced animal experimental model of hypercholesterolemia. <i>Food Research International</i> , 2013, 54, 1471-1481.	6.2	30
15	<i>Plantago ovata</i> husks-supplemented diet ameliorates metabolic alterations in obese Zucker rats through activation of AMP-activated protein kinase. Comparative study with other dietary fibers. <i>Clinical Nutrition</i> , 2010, 29, 261-267.	5.0	50
16	Effects of dietary fibers on disturbances clustered in the metabolic syndrome. <i>Journal of Nutritional Biochemistry</i> , 2008, 19, 71-84.	4.2	380
17	A Diet Supplemented with Husks of <i>Plantago ovata</i> Reduces the Development of Endothelial Dysfunction, Hypertension, and Obesity by Affecting Adiponectin and TNF- α in Obese Zucker Rats. <i>Journal of Nutrition</i> , 2005, 135, 2399-2404.	2.9	79
18	Effects of Quercetin Treatment on Vascular Function in Deoxycorticosterone Acetate-Salt Hypertensive Rats. Comparative Study with Verapamil. <i>Planta Medica</i> , 2004, 70, 334-341.	1.3	51

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19	Effects of chronic quercetin treatment on antioxidant defence system and oxidative status of deoxycorticosterone acetate-salt-hypertensive rats. <i>Molecular and Cellular Biochemistry</i> , 2004, 259, 91-99.	3.1	58
20	Effects of chronic quercetin treatment on hepatic oxidative status of spontaneously hypertensive rats. <i>Molecular and Cellular Biochemistry</i> , 2001, 221, 155-160.	3.1	74