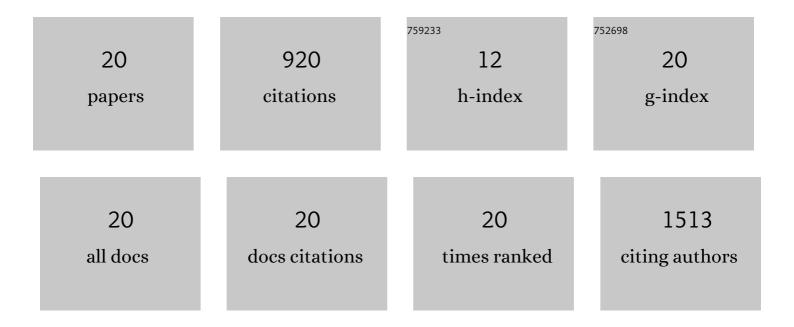
Milagros Galisteo Moya

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of dietary fibers on disturbances clustered in the metabolic syndrome. Journal of Nutritional Biochemistry, 2008, 19, 71-84.	4.2	380
2	A Diet Supplemented with Husks of Plantago ovata Reduces the Development of Endothelial Dysfunction, Hypertension, and Obesity by Affecting Adiponectin and TNF-α in Obese Zucker Rats. Journal of Nutrition, 2005, 135, 2399-2404.	2.9	79
3	Effects of chronic quercetin treatment on hepatic oxidative status of spontaneously hypertensive rats. Molecular and Cellular Biochemistry, 2001, 221, 155-160.	3.1	74
4	Effects of chronic quercetin treatment on antioxidant defence system and oxidative status of deoxycorticosterone acetate-salt-hypertensive rats. Molecular and Cellular Biochemistry, 2004, 259, 91-99.	3.1	58
5	Improvement of the antioxidant and hypolipidaemic effects of cowpea flours (<i>Vigna) Tj ETQq1 1 0.784314 rgB the Science of Food and Agriculture, 2015, 95, 1207-1216.</i>	T /Overloo 3.5	k 10 Tf 50 5 54
6	Effects of Quercetin Treatment on Vascular Function in Deoxycorticosterone Acetate-Salt Hypertensive Rats. Comparative Study with Verapamil. Planta Medica, 2004, 70, 334-341.	1.3	51
7	Plantago ovata husks-supplemented diet ameliorates metabolic alterations in obese Zucker rats through activation of AMP-activated protein kinase. Comparative study with other dietary fibers. Clinical Nutrition, 2010, 29, 261-267.	5.0	50
8	Health promoting effects of Lupin (Lupinus albus var. multolupa) protein hydrolyzate and insoluble fiber in a diet-induced animal experimental model of hypercholesterolemia. Food Research International, 2013, 54, 1471-1481.	6.2	30
9	Aerobic interval exercise improves parameters of nonalcoholic fatty liver disease (NAFLD) and other alterations of metabolic syndrome in obese Zucker rats. Applied Physiology, Nutrition and Metabolism, 2015, 40, 1242-1252.	1.9	28
10	Protective vascular effects of quercitrin in acute TNBS-colitis in rats: the role of nitric oxide. Food and Function, 2017, 8, 2702-2711.	4.6	23
11	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. Food and Function, 2018, 9, 830-850.	4.6	21
12	Antitumor Effect of the Ethanolic Extract from Seeds of Euphorbia lathyris in Colorectal Cancer. Nutrients, 2021, 13, 566.	4.1	15
13	The Combined Intervention with Germinated Vigna radiata 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. Nutrients, 2017, 9, 774.	4.1	14
14	Aerobic interval exercise improves renal functionality and affects mineral metabolism in obese Zucker rats. American Journal of Physiology - Renal Physiology, 2019, 316, F90-F100.	2.7	9
15	In Vivo Nutritional Assessment of the Microalga Nannochloropsis gaditana and Evaluation of the Antioxidant and Antiproliferative Capacity of Its Functional Extracts. Marine Drugs, 2022, 20, 318.	4.6	8
16	A combined healthy strategy for successful weight loss, weight maintenance and improvement of hepatic lipid metabolism. Journal of Nutritional Biochemistry, 2020, 85, 108456.	4.2	7
17	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. European Journal of Nutrition, 2020, 59, 3473-3490.	3.9	6
18	Caloric restriction, physical exercise, and CB1 receptor blockade as an efficient combined strategy for bodyweight control and cardiometabolic status improvement in male rats. Scientific Reports, 2021, 11, 4286	3.3	5

#	Article	IF	CITATIONS
19	Anemonia sulcata and Its Symbiont Symbiodinium as a Source of Anti-Tumor and Anti-Oxidant Compounds for Colon Cancer Therapy: A Preliminary In Vitro Study. Biology, 2021, 10, 134.	2.8	5
20	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. Food and Function, 2022, 13, 7614-7628.	4.6	3