

Mirko Marino

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

830
citations

623188

14
h-index

642321

23
g-index

25
all docs

25
docs citations

25
times ranked

1167
citing authors

#	ARTICLE	IF	CITATIONS
1	A mix of chlorogenic and caffeic acid reduces C/EBP β and PPAR- α levels and counteracts lipid accumulation in macrophages. <i>European Journal of Nutrition</i> , 2022, 61, 1003-1014.	1.8	7
2	Vitamin D Counteracts Lipid Accumulation, Augments Free Fatty Acid-Induced ABCA1 and CPT-1A Expression While Reducing CD36 and C/EBP β Protein Levels in Monocyte-Derived Macrophages. <i>Biomedicines</i> , 2022, 10, 775.	1.4	8
3	What Is the Current Direction of the Research on Carotenoids and Human Health? An Overview of Registered Clinical Trials. <i>Nutrients</i> , 2022, 14, 1191.	1.7	18
4	Effects of Dietary Fibers on Short-Chain Fatty Acids and Gut Microbiota Composition in Healthy Adults: A Systematic Review. <i>Nutrients</i> , 2022, 14, 2559.	1.7	31
5	Plant-Based Foods and Vascular Function: A Systematic Review of Dietary Intervention Trials in Older Subjects and Hypothesized Mechanisms of Action. <i>Nutrients</i> , 2022, 14, 2615.	1.7	8
6	An Italian-Mediterranean Dietary Pattern Developed Based on the EAT-Lancet Reference Diet (EAT-IT): A Nutritional Evaluation. <i>Foods</i> , 2021, 10, 558.	1.9	33
7	Principles of Sustainable Healthy Diets in Worldwide Dietary Guidelines: Efforts So Far and Future Perspectives. <i>Nutrients</i> , 2021, 13, 1827.	1.7	27
8	A polyphenol-rich dietary pattern improves intestinal permeability, evaluated as serum zonulin levels, in older subjects: The MaPLE randomised controlled trial. <i>Clinical Nutrition</i> , 2021, 40, 3006-3018.	2.3	59
9	Association between Food Intake, Clinical and Metabolic Markers and DNA Damage in Older Subjects. <i>Antioxidants</i> , 2021, 10, 730.	2.2	4
10	Effect of Coffee and Cocoa-Based Confectionery Containing Coffee on Markers of DNA Damage and Lipid Peroxidation Products: Results from a Human Intervention Study. <i>Nutrients</i> , 2021, 13, 2399.	1.7	5
11	A Systematic Review of Worldwide Consumption of Ultra-Processed Foods: Findings and Criticisms. <i>Nutrients</i> , 2021, 13, 2778.	1.7	85
12	An in vitro approach to study the absorption of a new oral formulation of berberine. <i>PharmaNutrition</i> , 2021, 18, 100279.	0.8	2
13	Impact of 12-month cryopreservation on endogenous DNA damage in whole blood and isolated mononuclear cells evaluated by the comet assay. <i>Scientific Reports</i> , 2021, 11, 363.	1.6	10
14	An Overview of Registered Clinical Trials on Glucosinolates and Human Health: The Current Situation. <i>Frontiers in Nutrition</i> , 2021, 8, 730906.	1.6	21
15	Role of berries in vascular function: a systematic review of human intervention studies. <i>Nutrition Reviews</i> , 2020, 78, 189-206.	2.6	17
16	Polyphenols and Intestinal Permeability: Rationale and Future Perspectives. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 1816-1829.	2.4	101
17	A Review of Registered Clinical Trials on Dietary (Poly)Phenols: Past Efforts and Possible Future Directions. <i>Foods</i> , 2020, 9, 1606.	1.9	44
18	Role of caffeic and chlorogenic acid in the modulation of cellular fatty acid uptake. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	1

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19	Modulation of Adhesion Process, E-Selectin and VEGF Production by Anthocyanins and Their Metabolites in an In Vitro Model of Atherosclerosis. <i>Nutrients</i> , 2020, 12, 655.	1.7	17
20	Potassium bromate as positive assay control for the Fpg-modified comet assay. <i>Mutagenesis</i> , 2020, 35, 341-348.	1.0	32
21	Systematic Review on Polyphenol Intake and Health Outcomes: Is there Sufficient Evidence to Define a Health-Promoting Polyphenol-Rich Dietary Pattern?. <i>Nutrients</i> , 2019, 11, 1355.	1.7	235
22	Overview of Human Intervention Studies Evaluating the Impact of the Mediterranean Diet on Markers of DNA Damage. <i>Nutrients</i> , 2019, 11, 391.	1.7	36
23	Anthocyanins and metabolites resolve TNF- α -mediated production of E-selectin and adhesion of monocytes to endothelial cells. <i>Chemico-Biological Interactions</i> , 2019, 300, 49-55.	1.7	28