

MarÃ-a A NuÃ±ez-SÃ¡nchez

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,635
citations

623574

14
h-index

794469

19
g-index

22
all docs

22
docs citations

22
times ranked

2520
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabolic syndrome and synbiotic targeting of the gut microbiome. <i>Current Opinion in Food Science</i> , 2021, 41, 60-69.	4.1	16
2	Characterizing Phage-Host Interactions in a Simplified Human Intestinal Barrier Model. <i>Microorganisms</i> , 2020, 8, 1374.	1.6	12
3	Immunomodulation of J774A.1 Murine Macrophages by Lactiplantibacillus plantarum Strains Isolated From the Human Gastrointestinal Tract and Fermented Foods. <i>Frontiers in Microbiology</i> , 2020, 11, 557143.	1.5	4
4	Consumption of pomegranate decreases plasma lipopolysaccharide-binding protein levels, a marker of metabolic endotoxemia, in patients with newly diagnosed colorectal cancer: a randomized controlled clinical trial. <i>Food and Function</i> , 2018, 9, 2617-2622.	2.1	32
5	Antiproliferative activity of the ellagic acid-derived gut microbiota isourolithin A and comparison with its urolithin A isomer: the role of cell metabolism. <i>European Journal of Nutrition</i> , 2017, 56, 831-841.	1.8	54
6	Urolithins, the rescue of "old" metabolites to understand a "new" concept: Metabotypes as a nexus among phenolic metabolism, microbiota dysbiosis, and host health status. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1500901.	1.5	319
7	Gene expression changes in colon tissues from colorectal cancer patients following the intake of an ellagitannin-containing pomegranate extract: a randomized clinical trial. <i>Journal of Nutritional Biochemistry</i> , 2017, 42, 126-133.	1.9	86
8	Neuroprotective Effects of Bioavailable Polyphenol-Derived Metabolites against Oxidative Stress-Induced Cytotoxicity in Human Neuroblastoma SH-SY5Y Cells. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 752-758.	2.4	124
9	Comprehensive characterization of the effects of ellagic acid and urolithins on colorectal cancer and key-associated molecular hallmarks: MicroRNA cell specific induction of <i>CDKN1A</i> (p21) as a common mechanism involved. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 701-716.	1.5	68
10	In vivo relevant mixed urolithins and ellagic acid inhibit phenotypic and molecular colon cancer stem cell features: A new potentiality for ellagitannin metabolites against cancer. <i>Food and Chemical Toxicology</i> , 2016, 92, 8-16.	1.8	58
11	MicroRNAs expression in normal and malignant colon tissues as biomarkers of colorectal cancer and in response to pomegranate extracts consumption: Critical issues to discern between modulatory effects and potential artefacts. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 1973-1986.	1.5	57
12	Dietary phenolics against colorectal cancer "From promising preclinical results to poor translation into clinical trials: Pitfalls and future needs. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 1274-1291.	1.5	89
13	Identifying the limits for ellagic acid bioavailability: A crossover pharmacokinetic study in healthy volunteers after consumption of pomegranate extracts. <i>Journal of Functional Foods</i> , 2015, 19, 225-235.	1.6	127
14	Targeted metabolic profiling of pomegranate polyphenols and urolithins in plasma, urine and colon tissues from colorectal cancer patients. <i>Molecular Nutrition and Food Research</i> , 2014, 58, 1199-1211.	1.5	190
15	Phase-II metabolism limits the antiproliferative activity of urolithins in human colon cancer cells. <i>European Journal of Nutrition</i> , 2014, 53, 853-864.	1.8	107
16	Mejor control de la diabetes en atención primaria tras implantar un programa de atención con la determinación instantánea en sangre capilar de hemoglobina glucosilada. <i>Avances En Diabetología</i> , 2014, 30, 181-187.	0.1	1
17	Neutral and acidic electrolysed water kept microbial quality and health promoting compounds of fresh-cut broccoli throughout shelf life. <i>Innovative Food Science and Emerging Technologies</i> , 2014, 21, 74-81.	2.7	30
18	Optimization of Exenatide plus Detemir Treatment for Morbid Obese Patients with Insulin Dependent Diabetes Resistant to Conventional Treatment. Effect of Exenatide on Patients with Mellitus Diabetes Type 2. <i>Pharmacology & Pharmacy</i> , 2014, 05, 433-443.	0.2	0

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19	Psychoeducative groups help control type 2 diabetes in a primary care setting. <i>Nutricion Hospitalaria</i> , 2013, 28, 497-505.	0.2	3
20	How to reduce avoidable admissions due to acute diabetes complications?: interrelation between primary and specialized attention in a diabetes unit. <i>Nutricion Hospitalaria</i> , 2012, 27, 2079-88.	0.2	4