

Alicia Moreno-Ortega

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3780560/publications.pdf>

Version: 2024-02-01

21
papers

275
citations

933447

10
h-index

940533

16
g-index

23
all docs

23
docs citations

23
times ranked

326
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of colonic fermentation on the stability of fresh and black onion bioactives. Food and Function, 2022, 13, 4432-4444.	4.6	2
2	<i>In Vitro</i> Colonic Fermentation of (Poly)phenols and Organosulfur Compounds of Fresh and Black Garlic. Journal of Agricultural and Food Chemistry, 2022, 70, 3666-3677.	5.2	4
3	Risk Assessment of Cd, Cu, and Pb from the consumption of hunted meat: red-legged partridge and wild rabbit. Biological Trace Element Research, 2021, 199, 1843-1854.	3.5	5
4	Changes in the Organosulfur and Polyphenol Compound Profiles of Black and Fresh Onion during Simulated Gastrointestinal Digestion. Foods, 2021, 10, 337.	4.3	6
5	Antioxidant Activity and Bio-Accessibility of Polyphenols in Black Carrot (<i>Daucus carota</i> L. ssp. <i>sativus</i>) Tj ETQq1 1 0.784314 rgBT /Ov Colonic Fermentation. Foods, 2021, 10, 457.	4.3	11
6	Covid 19: Eating behavior changes related to individual and household factors during the COVID-19 lockdown in Spain. Archivos Latinoamericanos De Nutricion, 2021, 71, 13-27.	0.3	3
7	Changes in the antioxidant activity and metabolite profile of three onion varieties during the elaboration of "black onion"™. Food Chemistry, 2020, 311, 125958.	8.2	20
8	In Vitro Gastrointestinal Digestion and Colonic Catabolism of Mango (<i>Mangifera indica</i> L.) Pulp Polyphenols. Foods, 2020, 9, 1836.	4.3	26
9	Waist Circumference as a Preventive Tool of Atherogenic Dyslipidemia and Obesity-Associated Cardiovascular Risk in Young Adults Males: A Cross-Sectional Pilot Study. Diagnostics, 2020, 10, 1033.	2.6	9
10	Bioaccessibility of Bioactive Compounds of "Fresh Garlic"™ and "Black Garlic"™ through In Vitro Gastrointestinal Digestion. Foods, 2020, 9, 1582.	4.3	23
11	Characterization of the gastronomy of the city of Córdoba: Demographic influence. International Journal of Gastronomy and Food Science, 2020, 20, 100201.	3.0	4
12	Trace Element Concentrations in Migratory Game Bird Meat: Contribution to Reference Intakes Through a Probabilistic Assessment. Biological Trace Element Research, 2020, 197, 651-659.	3.5	1
13	Physicochemical Characterization and Biological Activities of Black and White Garlic: In Vivo and In Vitro Assays. Foods, 2019, 8, 220.	4.3	24
14	Influence of Variety and Storage Time of Fresh Garlic on the Physicochemical and Antioxidant Properties of Black Garlic. Foods, 2019, 8, 314.	4.3	21
15	Wild mushroom consumption by pickers in the south of Spain: a probabilistic approach. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2019, 36, 195-202.	2.3	0
16	Development and validation of UHPLC-HRMS methodology for the determination of flavonoids, amino acids and organosulfur compounds in black onion, a novel derived product from fresh shallot onions (<i>Allium cepa</i> var. <i>aggregatum</i>). LWT - Food Science and Technology, 2018, 97, 376-383.	5.2	32
17	Game meat consumption by hunters and their relatives: a probabilistic approach. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 1739-1748.	2.3	21
18	Metales pesados en leche de vacas alimentadas con alfalfa producida en suelos irrigados con aguas residuales en Puebla y Tlaxcala, México. Revista Mexicana De Ciencias Pecuarias, 2018, 9, 466-485.	0.4	3

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19	Probabilistic risk analysis of mercury intake via food consumption in Spain. <i>Journal of Trace Elements in Medicine and Biology</i> , 2017, 43, 135-141.	3.0	10
20	Assessment risk to children's health due to consumption of cow's milk in polluted areas in Puebla and Tlaxcala, Mexico. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2017, 10, 200-207.	2.8	24
21	Health risks in rural populations due to heavy metals found in agricultural soils irrigated with wastewater in the Alto Balsas sub-basin in Tlaxcala and Puebla, Mexico. <i>International Journal of Environmental Health Research</i> , 2017, 27, 476-486.	2.7	23