MarÃ-a JosÃ© Soto MÃ©ndez

List of Publications by Year
in descending order

28 papers	343 citations	1039880 9 h-index	839398 18 g-index
30 all docs	30 docs citations	30 times ranked	657 citing authors

#	Article	IF	Citations
1	Dietary Intake of Individual (Intrinsic and Added) Sugars and Food Sources from Spanish Children Aged One to <10 Yearsâ€"Results from the EsNuPI Study. Nutrients, 2022, 14, 1667.	1.7	4
2	Dietary Intake, Nutritional Adequacy, and Food Sources of Protein and Relationships with Personal and Family Factors in Spanish Children Aged One to <10 Years: Findings of the EsNuPI Study. Nutrients, 2021, 13, 1062.	1.7	7
3	Methodological Aspects of Diet Quality Indicators in Childhood: A Mapping Review. Advances in Nutrition, 2021, 12, 2435-2494.	2.9	5
4	Personalized Diet in Obesity: A Quasi-Experimental Study on Fat Mass and Fat-Free Mass Changes. Healthcare (Switzerland), 2021, 9, 1101.	1.0	1
5	Dietary Intake, Nutritional Adequacy and Food Sources of Total Fat and Fatty Acids, and Relationships with Personal and Family Factors in Spanish Children Aged One to <10 Years: Results of the EsNuPI Study. Nutrients, 2020, 12, 2467.	1.7	8
6	Clustering of Dietary Patterns and Lifestyles Among Spanish Children in the EsNuPI Study â€. Nutrients, 2020, 12, 2536.	1.7	22
7	Carbohydrates, Starch, Total Sugar, Fiber Intakes and Food Sources in Spanish Children Aged One to <10 Yearsâ€"Results from the EsNuPI Study. Nutrients, 2020, 12, 3171.	1.7	5
8	Usual Dietary Intake, Nutritional Adequacy and Food Sources of Calcium, Phosphorus, Magnesium and Vitamin D of Spanish Children Aged One to <10 Years. Findings from the EsNuPI Study. Nutrients, 2020, 12, 1787.	1.7	20
9	Energy Intake, Macronutrient Profile and Food Sources of Spanish Children Aged One to <10 Yearsâ€"Results from the EsNuPI Study â€. Nutrients, 2020, 12, 893.	1.7	24
10	Role of Functional Fortified Dairy Products in Cardiometabolic Health: A Systematic Review and Meta-analyses of Randomized Clinical Trials. Advances in Nutrition, 2019, 10, S251-S271.	2.9	16
11	Dietary and Lifestyle Patterns in the Spanish Pediatric Population (One to <10 Years Old): Design, Protocol, and Methodology of the EsNuPI Study. Nutrients, 2019, 11, 3050.	1.7	22
12	Normative Fecal Calprotectin Concentrations in Guatemalan Preschoolers Are High Relative to Children Reported Elsewhere. Journal of Pediatric Gastroenterology and Nutrition, 2017, 64, 238-244.	0.9	4
13	Vitamin D status among indigenous Mayan (Kekchi) and Afro-Caribe (Garifuna) adolescents from Guatemala: a comparative description between two ethnic groups residing on the Rio Dulce at the Caribbean coast in Izabal Province, Guatemala. Public Health Nutrition, 2017, 20, 1729-1737.	1.1	7
14	The Contribution of Selected Urinary Solutes to the Determination of Urinary Osmolality in Guatemalan Preschool Children Consuming a Common Menu Offering. Journal of Clinical Nutrition & Dietetics, 2016, 02, .	0.3	0
15	Effects of maternal hydration status on the osmolality of maternal milk. Nutricion Hospitalaria, 2016, 33, 318.	0.2	0
16	Interaction of Giardia intestinalis and Systemic Oxidation in Preschool Children in the Western Highlands of Guatemala. Journal of Pediatric Gastroenterology and Nutrition, 2016, 63, 118-122.	0.9	5
17	Strong Associations Exist among Oxidative Stress and Antioxidant Biomarkers in the Circulating, Cellular and Urinary Anatomical Compartments in Guatemalan Children from the Western Highlands. PLoS ONE, 2016, 11, e0146921.	1.1	13
18	Erythrocyte fatty acid status in a convenience sample of residents of the Guatemalan Pacific coastal plain. Prostaglandins Leukotrienes and Essential Fatty Acids, 2015, 98, 21-27.	1.0	4

#	Article	IF	Citations
19	Normal or High Polyphenol Concentration in Orange Juice Affects Antioxidant Activity, Blood Pressure, and Body Weight in Obese or Overweight Adults. Journal of Nutrition, 2015, 145, 1808-1816.	1.3	108
20	Variation in hydration status within the normative range is associated with urinary biomarkers of systemic oxidative stress in Guatemalan preschool children. American Journal of Clinical Nutrition, 2015, 102, 865-872.	2.2	5
21	The Nutritional Contribution of Foods and Beverages Provided by Government-Sponsored Day Care Centers in Guatemala. Food and Nutrition Bulletin, 2015, 36, 299-314.	0.5	2
22	Associations among Inflammatory Biomarkers in the Circulating, Plasmatic, Salivary and Intraluminal Anatomical Compartments in Apparently Healthy Preschool Children from the Western Highlands of Guatemala. PLoS ONE, 2015, 10, e0129158.	1.1	9
23	Evaluating food menus from daycare centers in Guatemala City: Descriptive and analytical approaches. Nutrition, 2012, 28, 879-885.	1.1	5
24	Nutrient offerings from the meals and snacks served in four daycare centers in Guatemala City. Nutrition, 2011, 27, 543-556.	1.1	7
25	Food variety, dietary diversity, and food characteristics among convenience samples of Guatemalan women. Salud Publica De Mexico, 2011, 53, 288-298.	0.1	7
26	Contribution of complementary food nutrients to estimated total nutrient intakes for urban Guatemalan infants in the second semester of life. Asia Pacific Journal of Clinical Nutrition, 2011, 20, 572-83.	0.3	8
27	Contribution of complementary food nutrients to estimated total nutrient intakes for rural Guatemalan infants in the second semester of life. Asia Pacific Journal of Clinical Nutrition, 2010, 19, 481-90.	0.3	12
28	The Positive Deviance Approach Can Be Used to Create Culturally Appropriate Eating Guides Compatible with Reduced Cancer Risk. Journal of Nutrition, 2009, 139, 755-762.	1.3	10