Elena Rodriguez-Rodriguez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Estimation of salt intake by 24Âh urinary sodium excretion in a representative sample of Spanish adults. British Journal of Nutrition, 2011, 105, 787-794.	2.3	100
2	Associations between abdominal fat and body mass index on vitamin D status in a group of Spanish schoolchildren. European Journal of Clinical Nutrition, 2010, 64, 461-467.	2.9	70
3	Vitamin D in Overweight/Obese Women and Its Relationship With Dietetic and Anthropometric Variables. Obesity, 2009, 17, 778-782.	3.0	65
4	Vitamin D deficiency is an independent predictor of elevated triglycerides in Spanish school children. European Journal of Nutrition, 2011, 50, 373-378.	3.9	52
5	Association between food and nutrient intakes and cognitive capacity in a group of institutionalized elderly people. European Journal of Nutrition, 2010, 49, 293-300.	3.9	49
6	Estimation of salt intake assessed by urinary excretion of sodium over 24Âh in Spanish subjects aged 7–11Âyears. European Journal of Nutrition, 2017, 56, 171-178.	4.6	46
7	Fat intake and asthma in Spanish schoolchildren. European Journal of Clinical Nutrition, 2010, 64, 1065-1071.	2.9	43
8	Preliminary data about the influence of vitamin D status on the loss of body fat in young overweight/obese women following two types of hypocaloric diet. British Journal of Nutrition, 2008, 100, 269-272.	2.3	36
9	Low Adherence to Dietary Guidelines in Spain, Especially in the Overweight/Obese Population: The ANIBES Study. Journal of the American College of Nutrition, 2017, 36, 240-247.	1.8	36
10	Poor zinc status is associated with increased risk of insulin resistance in Spanish children. British Journal of Nutrition, 2012, 107, 398-404.	2.3	35
11	Association between Neutrophil-to-Lymphocyte Ratio with Abdominal Obesity and Healthy Eating Index in a Representative Older Spanish Population. Nutrients, 2020, 12, 855.	4.1	35
12	Young Children with Excess of Weight Show an Impaired Selenium Status. International Journal for Vitamin and Nutrition Research, 2012, 82, 121-129.	1.5	35
13	Effects of omega 3 fatty acids supplementation in behavior and non-neurodegenerative neuropsychiatric disorders. British Journal of Nutrition, 2012, 107, S261-S270.	2.3	30
14	Analytical Chemistry Teaching Adaptation in the COVID-19 Period: Experiences and Students' Opinion. Journal of Chemical Education, 2020, 97, 2556-2564.	2.3	28
15	Preliminary data on the association between waist circumference and insulin resistance in children without a previous diagnosis. European Journal of Pediatrics, 2011, 170, 35-43.	2.7	25
16	General and Abdominal Obesity Is Related to Physical Activity, Smoking and Sleeping Behaviours and Mediated by the Educational Level: Findings from the ANIBES Study in Spain. PLoS ONE, 2016, 11, e0169027.	2.5	24
17	Vitamin D status modification by two slightly hypocaloric diets in young overweight/obese women. International Journal for Vitamin and Nutrition Research, 2009, 79, 71-78.	1.5	22
18	Assessment of carotenoid concentrations in red peppers (Capsicum annuum) under domestic refrigeration for three weeks as determined by HPLC-DAD. Food Chemistry: X, 2020, 6, 100092.	4.3	22

#	Article	IF	CITATIONS
19	Moderate Vitamin D Deficiency and Inflammation Related Markers in Overweight/Obese Schoolchildren. International Journal for Vitamin and Nutrition Research, 2014, 84, 98-107.	1.5	22
20	Differences in meal patterns and timing with regard to central obesity in the ANIBES (†Anthropometric) Tj ETQ)q0 0 0 rgB 2.2	T /Overlock 1 21
21	Antioxidant status in a group of institutionalised elderly people with chronic obstructive pulmonary disease. British Journal of Nutrition, 2016, 115, 1740-1747.	2.3	17
22	Vitamin B6 status improves in overweight/obese women following a hypocaloric diet rich in breakfast cereals, and may help in maintaining fat-free mass. International Journal of Obesity, 2008, 32, 1552-1558.	3.4	16
23	Selenium status in a group of schoolchildren from the region of <scp>M</scp> adrid, <scp>S</scp> pain. Journal of Human Nutrition and Dietetics, 2014, 27, 239-246.	2.5	15
24	Dietary β-Cryptoxanthin and α-Carotene Have Greater Apparent Bioavailability Than β-Carotene in Subjects from Countries with Different Dietary Patterns. Nutrients, 2020, 12, 2639.	4.1	15
25	Changes in the sensation of hunger and well-being before and after meals in overweight/obese women following two types of hypoenergetic diet. Public Health Nutrition, 2009, 12, 44-50.	2.2	14
26	Folate Status in Young Overweight and Obese Women: Changes Associated with Weight Reduction and Increased Folate Intake. Journal of Nutritional Science and Vitaminology, 2009, 55, 149-155.	0.6	13
27	Relationship between 24 h urinary potassium and diet quality in the adult Spanish population. Public Health Nutrition, 2015, 18, 850-859.	2.2	13
28	Responses to Two Weight-loss Programs Based on Approximating the Diet to the Ideal: Differences Associated with Increased Cereal or Vegetable Consumption. International Journal for Vitamin and Nutrition Research, 2006, 76, 367-376.	1.5	13
29	β-Carotene Concentration and Its Association with Inflammatory Biomarkers in Spanish Schoolchildren. Annals of Nutrition and Metabolism, 2017, 71, 80-87.	1.9	12
30	The Relationship Between Antioxidant Nutrient Intake and Cataracts in Older People. International Journal for Vitamin and Nutrition Research, 2006, 76, 359-366.	1.5	12
31	Dietary strategies for improving folate status in institutionalized elderly persons. British Journal of Nutrition, 2009, 101, 1611-1615.	2.3	10
32	Modification of Iron Status in Young Overweight/Mildly Obese Women by Two Dietary Interventions Designed to Achieve Weight Loss. Annals of Nutrition and Metabolism, 2007, 51, 367-373.	1.9	8
33	An Adequate Calcium Intake Could Help Achieve Weight Loss in Overweight/Obese Women following Hypocaloric Diets. Annals of Nutrition and Metabolism, 2010, 57, 95-102.	1.9	8
34	Increasing consumption of breakfast cereal improves thiamine status in overweight/obese women following a hypocaloric diet. International Journal of Food Sciences and Nutrition, 2009, 60, 69-79.	2.8	7
35	Extraction and Analysis by HPLC-DAD of Carotenoids in Human Faeces from Spanish Adults. Antioxidants, 2020, 9, 484.	5.1	7
36	Changes in Lutein Status Markers (Serum and Faecal Concentrations, Macular Pigment) in Response to a Lutein-Rich Fruit or Vegetable (Three Pieces/Day) Dietary Intervention in Normolipemic Subjects. Nutrients, 2021, 13, 3614.	4.1	7

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37	Changes in thiamin intake and blood levels in young, overweight/obese women following hypocaloric diets based on the increased relative consumption of cereals or vegetables. European Journal of Clinical Nutrition, 2007, 61, 77-82.	2.9	6
38	Sobrepeso y obesidad en un grupo de escolares españoles. Revista Chilena De Nutricion, 2014, 41, 264-271.	0.3	6
39	Leukocytes and Neutrophil–Lymphocyte Ratio as Indicators of Insulin Resistance in Overweight/Obese School-Children. Frontiers in Nutrition, 2022, 8, .	3.7	6
40	Restricted-energy diets rich in vegetables or cereals improve cardiovascular risk factors in overweight/obese women. Nutrition Research, 2007, 27, 313-320.	2.9	5
41	Dietary total antioxidant capacity and current asthma in Spanish schoolchildren: a case control–control study. European Journal of Pediatrics, 2014, 173, 517-523.	2.7	4
42	The association of parents' behaviors related to salt with 24 h urinary sodium excretion of their children: A Spanish cross-sectional study. PLoS ONE, 2019, 14, e0227035.	2.5	4
43	Evaluation of the potential of total proanthocyanidin content in feces as an intake biomarker. Food Research International, 2021, 145, 110390.	6.2	4
44	Status and Dietary Intake of Phytoene and Phytofluene in Spanish Adults and the Effect of a Four-Week Dietary Intervention with Lutein-Rich Fruits or Vegetables. Nutrients, 2022, 14, 2922.	4.1	3
45	Predictors of macular pigment and contrast threshold in Spanish healthy normolipemic subjects (45–65 years) with habitual food intake. PLoS ONE, 2021, 16, e0251324.	2.5	2
46	Weight Loss Due to Fruit and Vegetable Use. , 2010, , 437-448.		1
47	"SCIENTIFIC CONFERENCE" AS A TOOL FOR ACTIVE LEARNING IN THE SUBJECT OF ANALYTICAL CHEMISTRY II IN THE GRADE OF PHARMACY. , 2016, , .		0
48	PARTICIPATION IN A "SCIENTIFIC CONFERENCE" AND ACADEMIC PERFORMANCE IN A GROUP OF STUDENTS OF PHARMACY. , 2016, , .		0
49	THE TOOL KAHOOT AS METHODOLOGICAL STRATEGY TO ENCOURAGE THE PARTICIPATION AND ACTIVE LEARNING OF UNIVERSITY STUDENTS. , 2017, , .		0
50	DEVELOPMENT OF PODCASTS IN THE DEGREES OF PHARMACY AND HUMAN NUTRITION AND DIETETICS. , 2018, , .		0
51	BLOGGING INTERVIEWS FROM SPANISH SCIENTIFIC WOMEN MADE BY STUDENTS FROM SCIENCE SUBJECTS. , 2019, , .		0
52	INSTAGRAF: A NEW TOOL MIXING INFOGRAPHICS AND SOCIAL MEDIA NETWORKS TO STIMULATE GROUP WORK AND VISUAL LEARNING. , 2021, , .		0