

Natalia beda Martn

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25
papers

484
citations

13
h-index

21
g-index

32
ext. papers

581
ext. citations

4.7
avg. IF

3.33
L-index

#	Paper	IF	Citations
25	Nutritional Status in Spanish Adults with Celiac Disease Following a Long-Term Gluten-Free Diet Is Similar to Non-Celiac. <i>Nutrients</i> , 2021 , 13,	6.7	3
24	Hydration status, body composition, and anxiety status in aeronautical military personnel from Spain: a cross-sectional study. <i>Military Medical Research</i> , 2021 , 8, 35	19.3	1
23	Exercise dose affects the circulating microRNA profile in response to acute endurance exercise in male amateur runners. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020 , 30, 1896-1907	4.6	6
22	Adequate or elevated dietary folate does not ameliorate the reduced antioxidant capacity induced by vitamin B deficiency in aged rats. <i>International Journal for Vitamin and Nutrition Research</i> , 2020 , 90, 239-248	1.7	0
21	Updated Food Composition Database for Cereal-Based Gluten Free Products in Spain: Is Reformulation Moving on?. <i>Nutrients</i> , 2020 , 12,	6.7	8
20	Effects of Milk and Dairy Product Consumption on Pregnancy and Lactation Outcomes: A Systematic Review. <i>Advances in Nutrition</i> , 2019 , 10, S74-S87	10	8
19	Nutritional Status in Spanish Children and Adolescents with Celiac Disease on a Gluten Free Diet Compared to Non-Celiac Disease Controls. <i>Nutrients</i> , 2019 , 11,	6.7	19
18	Muscular contraction frequency does not affect plasma homocysteine concentration in response to energy expenditure- and intensity-matched acute exercise in sedentary males. <i>Applied Physiology, Nutrition and Metabolism</i> , 2018 , 43, 107-112	3	2
17	Circulating microRNAs as emerging cardiac biomarkers responsive to acute exercise. <i>International Journal of Cardiology</i> , 2018 , 264, 130-136	3.2	25
16	Omega-3 Fatty Acids in Aging 2016 , 621-635		1
15	Low and high dietary folic acid levels perturb postnatal cerebellar morphology in growing rats. <i>British Journal of Nutrition</i> , 2016 , 115, 1967-77	3.6	6
14	Circulating inflammatory miRNA signature in response to different doses of aerobic exercise. <i>Journal of Applied Physiology</i> , 2015 , 119, 124-34	3.7	93
13	Dietary folic acid intake differentially affects methionine metabolism markers and hippocampus morphology in aged rats. <i>European Journal of Nutrition</i> , 2013 , 52, 1157-67	5.2	13
12	Vitamin B(12) and folic acid imbalance modifies NK cytotoxicity, lymphocytes B and lymphoproliferation in aged rats. <i>Nutrients</i> , 2013 , 5, 4836-48	6.7	25
11	Transient increase in homocysteine but not hyperhomocysteinemia during acute exercise at different intensities in sedentary individuals. <i>PLoS ONE</i> , 2012 , 7, e51185	3.7	9
10	Omega 3 fatty acids in the elderly. <i>British Journal of Nutrition</i> , 2012 , 107 Suppl 2, S137-51	3.6	45
9	Ultrasensitive determination of human growth hormone (hGH) with a disposable electrochemical magneto-immunosensor. <i>Analytical and Bioanalytical Chemistry</i> , 2012 , 403, 939-46	4.4	14

8	Dietary alkylresorcinols and lignans in the Spanish diet: development of the alignia database. <i>Journal of Agricultural and Food Chemistry</i> , 2011 , 59, 9827-34	5.7	15
7	Physiologic changes in homocysteine metabolism in pregnancy: a longitudinal study in Spain. <i>Nutrition</i> , 2011 , 27, 925-30	4.8	22
6	Moderate or supranormal folic acid supplementation does not exert a protective effect for homocysteinemia and methylation markers in growing rats. <i>Annals of Nutrition and Metabolism</i> , 2010 , 56, 143-51	4.5	9
5	Supranormal dietary folic acid supplementation: effects on methionine metabolism in weanling rats. <i>British Journal of Nutrition</i> , 2007 , 98, 490-6	3.6	17
4	Hepatic S-adenosylmethionine after maternal alcohol exposure on offspring rats. <i>Addiction Biology</i> , 2005 , 10, 139-44	4.6	7
3	Acute valproate administration impairs methionine metabolism in rats. <i>Journal of Nutrition</i> , 2002 , 132, 2737-42	4.1	37
2	Impaired methionine synthesis and hypomethylation in rats exposed to valproate during gestation. <i>Neurology</i> , 1999 , 52, 750-6	6.5	65
1	High dietary folate supplementation affects gestational development and dietary protein utilization in rats. <i>Journal of Nutrition</i> , 1999 , 129, 1204-8	4.1	31