Beatriz De Mateo Silleras

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6188986/publications.pdf

Version: 2024-02-01

21 papers 407 citations

840585 11 h-index 752573 20 g-index

28 all docs 28 docs citations

28 times ranked

754 citing authors

#	Article	IF	Citations
1	Food Safety through Natural Antimicrobials. Antibiotics, 2019, 8, 208.	1.5	114
2	Different displacement of bioimpedance vector due to Ag/AgCl electrode effect. European Journal of Clinical Nutrition, 2016, 70, 1401-1407.	1.3	32
3	Nutritional status assessment in geriatrics: Consensus declaration by the Spanish society of geriatrics and gerontology nutrition work group. Maturitas, 2015, 81, 414-419.	1.0	29
4	Body composition analysis in older adults with dementia. Anthropometry and bioelectrical impedance analysis: a critical review. European Journal of Clinical Nutrition, 2014, 68, 1228-1233.	1.3	28
5	Health Perception According to the Lifestyle of University Students. Journal of Community Health, 2019, 44, 74-80.	1.9	26
6	Specific bioelectrical impedance vector analysis (BIVA) is more accurate than classic BIVA to detect changes in body composition and in nutritional status in institutionalised elderly with dementia. Experimental Gerontology, 2014, 57, 264-271.	1.2	19
7	Bioimpedance vector analysis and conventional bioimpedance to assess body composition in older adults with dementia. Nutrition, 2015, 31, 155-159.	1.1	17
8	Bioelectrical impedance vector reference values for assessing body composition in a Spanish child and adolescent population. American Journal of Human Biology, 2017, 29, e22978.	0.8	13
9	Chromium supplementation in patients with type 2 diabetes and high risk of type 2 diabetes: a meta-analysis of randomized controlled trials. Nutricion Hospitalaria, 2016, 33, .	0.2	13
10	Bioimpedance analysis as an indicator of muscle mass and strength in a group of elderly subjects. Experimental Gerontology, 2018, 113, 113-119.	1.2	11
11	Vector bioimpedance detects situations of malnutrition not identified by the indicators commonly used in geriatric nutritional assessment: A pilot study. Experimental Gerontology, 2016, 85, 108-111.	1.2	9
12	Bootstrap parametric GB2 and bootstrap nonparametric distributions for studying shiga toxin-producing Escherichia coli strains growth rate variability. Food Research International, 2019, 120, 829-838.	2.9	6
13	Applications of Bioelectrical Impedance Vector Analysis (BIVA) in the Study of Body Composition in Athletes. Applied Sciences (Switzerland), 2021, 11, 9781.	1.3	5
14	Guidelines for nutrition support in the elderly. Public Health Nutrition, 2001, 4, 1379-84.	1.1	4
15	Is an integral nutritional approach to eating disorders feasible in primary care?. British Journal of Nutrition, 2006, 96, S82-S85.	1.2	4
16	Body Composition in Older Adults. , 2018, , 69-78.		2
17	Body mass index and waist circumference are not good surrogate indicators of adiposity in psychogeriatric patients. American Journal of Human Biology, 2016, 28, 233-235.	0.8	1
18	LO3â€A survey of dietary intake in patients with Huntington's disease. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, A44.1-A44.	0.9	0

#	Article	IF	CITATIONS
19	Effect of nutritional support on mitochondrial complex I activity in malnourished patients with anorexia nervosa. Applied Physiology, Nutrition and Metabolism, 2013, 38, 1093-1098.	0.9	O
20	The Importance of Nutritional Assessment in Institutionalized Elderly with Dementia., 2015, , 1083-1096.		0
21	ComposiciÃ ³ n corporal y somatotipo por posiciÃ ³ n de juego en balonmano profesional masculino / Body Composition And Somatotype In Professional Men's Handball According To Playing Positions. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2018, 69, .	0.1	0