Renata Costa de Miranda

List of Publications by Year
in descending order

22	400	759233 12	752698 20
papers	citations	h-index	g-index

23	23	23	771
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antioxidant Effects of a Hydroxytyrosol-Based Pharmaceutical Formulation on Body Composition, Metabolic State, and Gene Expression: A Randomized Double-Blinded, Placebo-Controlled Crossover Trial. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-14.	4.0	60
2	Evidences of a New Psychobiotic Formulation on Body Composition and Anxiety. Mediators of Inflammation, 2017, 2017, 1-10.	3.0	45
3	Triponderal mass index rather than body mass index: An indicator of high adiposity in Italian children and adolescents. Nutrition, 2019, 60, 41-47.	2.4	41
4	Very-low-calorie ketogenic diet with aminoacid supplement versus very low restricted-calorie diet for preserving muscle mass during weight loss: a pilot double-blind study. European Review for Medical and Pharmacological Sciences, 2016, 20, 2613-21.	0.7	35
5	Consumption of ultra-processed foods and non-communicable disease-related nutrient profile in Portuguese adults and elderly (2015â€“2016): the UPPER project. British Journal of Nutrition, 2021, 125, 1177-1187.	2.3	26
6	Impact of ultra-processed food consumption on metabolic health. Current Opinion in Lipidology, 2021, 32, 24-37.	2.7	25
7	Food intake assessment and quality of life in women with fibromyalgia. Revista Brasileira De Reumatologia, 2016, 56, 105-110.	0.7	22
8	Serum levels of leptin and adiponectin and clinical parameters in women with fibromyalgia and overweight/obesity. Archives of Endocrinology and Metabolism, 2017, 61, 249-256.	0.6	19
9	New equations to estimate resting energy expenditure in obese adults from body composition. Acta Diabetologica, 2018, 55, 59-66.	2.5	18
10	Body composition and bone mineral density in Huntington's disease. Nutrition, 2019, 59, 145-149.	2.4	17
11	Associated factors to the consumption of ultra-processed foods and its relation with dietary sources in Portugal. Journal of Nutritional Science, 2021, 10, e89.	1.9	16
12	Association between hypertension and metabolic disorders among elderly patients in North Jordan. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2018, 12, 661-666.	3.6	14
13	Secular trend of childhood nutritional status in Calabria (Italy) and the United States: the spread of obesity. Nutrition Research, 2019, 62, 23-31.	2.9	11
14	Polyphenol-Rich Foods Alleviate Pain and Ameliorate Quality of Life in Fibromyalgic Women. International Journal for Vitamin and Nutrition Research, 2017, 87, 66-74.	1.5	7
15	Evaluation of food intake and excretion of metabolites in nephrolithiasis. Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia, 2014, 36, 437-45.	0.9	7
16	Development and cross-validation of predictive equation for estimating total body lean in children. Annali Dell'Istituto Superiore Di Sanita, 2018, 54, 20-27.	0.4	5
17	Dietary Patterns in Portuguese Children and Adolescent Population: The UPPER Project. Nutrients, 2021, 13, 3851.	4.1	5
18	DESNUTRIÃ‡ÃƒO NA ADMISSÃƒO, PERMANÃŠNCIA HOSPITALAR E MORTALIDADE DE PACIENTES INTERNADOS EM UM HOSPITAL TERCIÃRIO. DEMETRA: AlimentaÃ§Ã£o, NutriÃ§Ã£o & SaÃºde, 2016, 11, .	0.2	4

#	Article	IF	Citations
19	An Ultra-Processed Food Dietary Pattern Is Associated with Lower Diet Quality in Portuguese Adults and the Elderly: The UPPER Project. Nutrients, 2021, 13, 4119.	4.1	4
20	MIG1 Glucose Repression in Metabolic Processes of Genetics to Metabolic Engineering. Avicenna Journal of Medical Biotechnology, 2019, 11, 215-220.	0.3	3
21	ADESÃƒO AO TRATAMENTO DE PACIENTES COM DIABETES MELLITUS TIPO 2. DEMETRA: AlimentaÃ§Ã£o, NutriÃ§Ã£o & SaÃºde, 2015, 10, .	0.2	1
22	Uso de inquÃ©ritos alimentares na avaliaÃ§Ã£o da ingestÃ£o de antioxidantes. Nutrire, 2014, 39, 154-165.	0.7	1