

Raquel de Deus Mendonça

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,401
citations

758635

12
h-index

433756

31
g-index

41
all docs

41
docs citations

41
times ranked

1775
citing authors

#	ARTICLE	IF	CITATIONS
1	Ultra-processed food consumption and risk of overweight and obesity: the University of Navarra Follow-Up (SUN) cohort study. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1433-1440.	2.2	412
2	Association between consumption of ultra-processed foods and all cause mortality: SUN prospective cohort study. <i>BMJ: British Medical Journal</i> , 2019, 365, 11949.	2.4	312
3	Ultra-Processed Food Consumption and the Incidence of Hypertension in a Mediterranean Cohort: The Seguimiento Universidad de Navarra Project. <i>American Journal of Hypertension</i> , 2017, 30, 358-366.	1.0	263
4	Ultra-processed food consumption and the incidence of depression in a Mediterranean cohort: the SUN Project. <i>European Journal of Nutrition</i> , 2020, 59, 1093-1103.	1.8	123
5	Intervention based on Transtheoretical Model promotes anthropometric and nutritional improvements – A randomized controlled trial. <i>Eating Behaviors</i> , 2015, 17, 37-44.	1.1	40
6	Association between food insecurity and food intake. <i>Nutrition</i> , 2018, 54, 54-59.	1.1	36
7	Ultra-processed and fresh food consumption and symptoms of anxiety and depression during the COVID – 19 pandemic: COVID Inconfidentes. <i>Clinical Nutrition ESPEN</i> , 2022, 47, 206-214.	0.5	21
8	Effectiveness of the VAMOS Strategy for Increasing Physical Activity and Healthy Dietary Habits: A Randomized Controlled Community Trial. <i>Health Education and Behavior</i> , 2019, 46, 406-416.	1.3	19
9	Promoting fruit and vegetable consumption: Methodological protocol of a randomized controlled community trial. <i>Contemporary Clinical Trials Communications</i> , 2018, 10, 131-136.	0.5	16
10	Monotony in the consumption of fruits and vegetables and food environment characteristics. <i>Revista De Saude Publica</i> , 2019, 53, 63.	0.7	14
11	A percepção de alunos quanto ao programa de educação pelo trabalho para a saúde - PET-Saúde. <i>Revista Brasileira De Educacao Medica</i> , 2012, 36, 33-41.	0.0	13
12	The intake of flavonoids, stilbenes, and tyrosols, mainly consumed through red wine and virgin olive oil, is associated with lower carotid and femoral subclinical atherosclerosis and coronary calcium. <i>European Journal of Nutrition</i> , 2022, 61, 2697-2709.	1.8	11
13	Efeitos de intervenções em saúde sobre os hábitos alimentares e medidas físicas. <i>Revista Da Escola De Enfermagem Da U S P</i> , 2012, 46, 573-579.	0.3	8
14	Food consumption according to the level of processing and sleep quality during the COVID-19 pandemic. <i>Clinical Nutrition ESPEN</i> , 2022, 49, 348-356.	0.5	8
15	Home food insecurity during the suspension of classes in Brazilian public schools due to the COVID-19 pandemic. <i>Nutrition</i> , 2022, 93, 111448.	1.1	7
16	The dietary profile of socially vulnerable participants in health promotion programs in a Brazilian metropolis. <i>Revista Brasileira De Epidemiologia</i> , 2015, 18, 454-465.	0.3	6
17	Barriers to and facilitators for adherence to nutritional intervention: Consumption of fruits and vegetables. <i>Nutrition</i> , 2019, 67-68, 110568.	1.1	4
18	Reply to T Bhurosy et al.. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1012-1013.	2.2	3

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19	Mistaken perception of lipid intake and its effects: a randomized trial. BMC Nutrition, 2017, 3, 77.	0.6	3
20	Factors associated with breakfasting in users of a public health service. Revista De Nutricao, 2013, 26, 195-203.	0.4	3
21	Total Polyphenol Intake, Polyphenol Subtypes, and Prevalence of Hypertension in the CUME Cohort. Journal of the American College of Nutrition, 2023, 42, 15-26.	1.1	3
22	Adherence to healthy lifestyles in the Programa Academia da Saãde. Revista Brasileira De Atividade Física E Saãde, 0, 25, 1-9.	0.1	3
23	Evaluation of the measurement properties of the Brazilian version of two quality-of-life questionnaires in food allergy “ for children and their parents. Jornal De Pediatria, 2020, 96, 600-606.	0.9	2
24	Aconselhamento sobre modos saudáveis de vida na Atenção Primária à Saãde. Mundo Da Saude, 2017, 41, 87-97.	0.0	2
25	Healthy lifestyle by race/skin color and educational level in Brazil. Research, Society and Development, 2021, 10, e577101220911.	0.0	2
26	Intervention for promoting intake of fruits and vegetables in Brazilians: a randomised controlled trial. Public Health Nutrition, 2021, , 1-13.	1.1	2
27	Reply to JM Cullin and CI Fernández. American Journal of Clinical Nutrition, 2017, 105, 1013-1014.	2.2	1
28	Redução da desigualdade de acesso às ações de promoção da saúde na Atenção Primária brasileira: Programa Academia da Saãde. DEMETRA: Alimentação, Nutrição & Saãde, 0, 16, e48519.	0.2	1
29	Dimensões da escala brasileira de insegurança alimentar na atenção primária à saúde. DEMETRA: Alimentação, Nutrição & Saãde, 0, 16, e56822.	0.2	1
30	Polyphenols for improvement of inflammation and symptoms in rheumatic diseases: systematic review. Sao Paulo Medical Journal, 2021, 139, 615-623.	0.4	1
31	Sedentary behaviors and risk of depression in the Seguimiento Universidad de Navarra cohort: the SUN Project. Cadernos De Saude Publica, 2022, 38, .	0.4	1
32	Reply to LA Schrader. American Journal of Clinical Nutrition, 2017, 105, 1011-1012.	2.2	0
33	Low polyphenol intake among highly scholarly population: CUME cohort. International Journal for Vitamin and Nutrition Research, 2023, 93, 438-446.	0.6	0
34	Reflexos das mudanças nas rotinas acadêmicas e saúde mental de graduandos durante a pandemia: estudo PADu-COVID. Research, Society and Development, 2022, 11, e35611830860.	0.0	0
35	Dietary practices of university students according to the Dietary Guidelines for the Brazilian Population: PADu study. Revista De Nutricao, 0, 35, .	0.4	0