Raquel de Deus Mendonça

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1244595/publications.pdf

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	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
2	Low polyphenol intake among highly scholarity population: CUME cohort. International Journal for Vitamin and Nutrition Research, 2023, 93, 438-446.	0.6	0
3	Home food insecurity during the suspension of classes in Brazilian public schools due to the COVID-19 pandemic. Nutrition, 2022, 93, 111448.	1.1	7
4	Ultra-processed and fresh food consumption and symptoms of anxiety and depression during the COVID – 19 pandemic: COVID Inconfidentes. Clinical Nutrition ESPEN, 2022, 47, 206-214.	0.5	21
5	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
6	Food consumption according to the level of processing and sleep quality during the COVID-19 pandemic. Clinical Nutrition ESPEN, 2022, 49, 348-356.	0.5	8
7	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. European Journal of Nutrition, 2022, 61, 2697-2709.	1.8	11
8	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
9	Healthy lifestyle by race/skin color and educational level in Brazil. Research, Society and Development, 2021, 10, e577101220911.	0.0	2
10	Intervention for promoting intake of fruits and vegetables in Brazilians: a randomised controlled trial. Public Health Nutrition, 2021, , $1-13$.	1.1	2
11	Polyphenols for improvement of inflammation and symptoms in rheumatic diseases: systematic review. Sao Paulo Medical Journal, 2021, 139, 615-623.	0.4	1
12	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
13	Ultra-processed food consumption and the incidence of depression in a Mediterranean cohort: the SUN Project. European Journal of Nutrition, 2020, 59, 1093-1103.	1.8	123
14	Barriers to and facilitators for adherence to nutritional intervention: Consumption of fruits and vegetables. Nutrition, 2019, 67-68, 110568.	1.1	4
15	Monotony in the consumption of fruits and vegetables and food environment characteristics. Revista De Saude Publica, 2019, 53, 63.	0.7	14
16	Association between consumption of ultra-processed foods and all cause mortality: SUN prospective cohort study. BMJ: British Medical Journal, 2019, 365, 11949.	2.4	312
17	Effectiveness of the VAMOS Strategy for Increasing Physical Activity and Healthy Dietary Habits: A Randomized Controlled Community Trial. Health Education and Behavior, 2019, 46, 406-416.	1.3	19
18	Association between food insecurity and food intake. Nutrition, 2018, 54, 54-59.	1.1	36

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19	Promoting fruit and vegetable consumption: Methodological protocol of a randomized controlled community trial. Contemporary Clinical Trials Communications, 2018, 10, 131-136.	0.5	16
20	Ultra-Processed Food Consumption and the Incidence of Hypertension in a Mediterranean Cohort: The Seguimiento Universidad de Navarra Project. American Journal of Hypertension, 2017, 30, 358-366.	1.0	263
21	Reply to JM Cullin and CI FernÃ; ndez. American Journal of Clinical Nutrition, 2017, 105, 1013-1014.	2.2	1
22	Reply to T Bhurosy et al American Journal of Clinical Nutrition, 2017, 105, 1012-1013.	2.2	3
23	Mistaken perception of lipid intake and its effects: a randomized trial. BMC Nutrition, 2017, 3, 77.	0.6	3
24	Aconselhamento sobre modos saudáveis de vida na Atenção Primária à Saúde. Mundo Da Saude, 2017, 41, 87-97.	0.0	2
25	Reply to LA Schrader. American Journal of Clinical Nutrition, 2017, 105, 1011-1012.	2.2	O
26	Ultraprocessed food consumption and risk of overweight and obesity: the University of Navarra Follow-Up (SUN) cohort study. American Journal of Clinical Nutrition, 2016, 104, 1433-1440.	2.2	412
27	The dietary profile of socially vulnerable participants in health promotion programs in a brazilian metropolis. Revista Brasileira De Epidemiologia, 2015, 18, 454-465.	0.3	6
28	Intervention based on Transtheoretical Model promotes anthropometric and nutritional improvements — A randomized controlled trial. Eating Behaviors, 2015, 17, 37-44.	1.1	40
29	Factors associated with breakfasting in users of a public health service. Revista De Nutricao, 2013, 26, 195-203.	0.4	3
30	Efeitos de intervenções em saúde sobre os hábitos alimentares e medidas fÃsicas. Revista Da Escola De Enfermagem Da U S P, 2012, 46, 573-579.	0.3	8
31	A percepção de alunos quanto ao programa de educação pelo trabalho para a saúde - PET-Saúde. Revista Brasileira De Educacao Medica, 2012, 36, 33-41.	0.0	13
32	Redução da desigualdade de acesso Ãs ações de promoção da saúde na Atenção Primária brasileira: Programa Academia da Saúde. DEMETRA: Alimentação, Nutrição & Saúde, 0, 16, e48519.	0.2	1
33	DimensÃues da escala brasileira de insegurança alimentar na atenção primária à saúde. DEMETRA: Alimentação, Nutrição & Saúde, O, 16, e56822.	0.2	1
34	Adherence to healthy lifestyles in the Programa Academia da Saúde. Revista Brasileira De Atividade FÃsica E Saúde, 0, 25, 1-9.	0.1	3
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