Daniela S Canella

List of Publications by Year
in descending order

53 papers	2,954 citations	430874 18 h-index	175258 52 g-index
66 all docs	66 docs citations	66 times ranked	3237 citing authors

#	Article	IF	Citations
1	Consumption of ultra-processed foods and obesity in Brazilian adolescents and adults. Preventive Medicine, 2015, 81, 9-15.	3.4	419
2	Household availability of ultra-processed foods and obesity in nineteen European countries. Public Health Nutrition, 2018, 21, 18-26.	2.2	387
3	Ultra-Processed Food Products and Obesity in Brazilian Households (2008â€“2009). PLoS ONE, 2014, 9, e92752.	2.5	313
4	Consumption of ultra-processed foods and associated sociodemographic factors in the USA between 2007 and 2012: evidence from a nationally representative cross-sectional study. BMJ Open, 2018, 8, e020574.	1.9	293
5	Ultra-processed foods and the nutritional dietary profile in Brazil. Revista De Saude Publica, 2015, 49, 38.	1.7	285
6	Dietary guidelines to nourish humanity and the planet in the twenty-first century. A blueprint from Brazil. Public Health Nutrition, 2015, 18, 2311-2322.	2.2	214
7	Impact of ultra-processed foods on micronutrient content in the Brazilian diet. Revista De Saude Publica, 2015, 49, 1-8.	1.7	200
8	Food environments in schools and in the immediate vicinity are associated with unhealthy food consumption among Brazilian adolescents. Preventive Medicine, 2016, 88, 73-79.	3.4	85
9	Price and convenience: The influence of supermarkets on consumption of ultra-processed foods and beverages in Brazil. Appetite, 2017, 116, 381-388.	3.7	75
10	Dietary intake of Brazilian adolescents. Public Health Nutrition, 2015, 18, 1215-1224.	2.2	74
11	Sociodemographic and behavioral factors associated with physical activity in Brazilian adolescents. BMC Public Health, 2014, 14, 485.	2.9	45
12	Elderly patients on hemodialysis have worse dietary quality and higher consumption of ultraprocessed food than elderly without chronic kidney disease. Nutrition, 2017, 41, 73-79.	2.4	28
13	Positive influence of school meals on food consumption in Brazil. Nutrition, 2018, 53, 140-144.	2.4	28
14	Coronary heart disease mortality, cardiovascular disease mortality and all-cause mortality attributable to dietary intake over 20years in Brazil. International Journal of Cardiology, 2016, 217, 64-68.	1.7	22
15	Dietary sources of fiber intake in Brazil. Appetite, 2014, 79, 134-138.	3.7	21
16	Transferencia de renda no Brasil e desfechos nutricionais: revisao sistematica. Revista De Saude Publica, 2013, 47, 1159-1171.	1.7	21
17	COVID-19 e ambiente alimentar digital no Brasil: reflexÃµes sobre a influÃªncia da pandemia no uso de aplicativos de delivery de comida. Cadernos De Saude Publica, 2020, 36, e00148020.	1.0	18
18	Malnutrition in all its forms and social inequalities in Brazil. Public Health Nutrition, 2020, 23, s29-s38.	2.2	17

#	Article	IF	Citations
19	Ultraprocessed beverages and processed meats increase the incidence of hypertension in Mexican women. British Journal of Nutrition, 2021, 126, 600-611.	2.3	17
20	Bioelectrical impedance analysisâ€“derived phase angle is related to risk scores of a first cardiovascular event in adults. Nutrition, 2020, 78, 110865.	2.4	17
21	Association of body image (dis)satisfaction and perception with food consumption according to the NOVA classification: PrÃ³-SaÃºde Study. Appetite, 2020, 144, 104464.	3.7	15
22	Densidade energÃ©tica de refeiÃ§Ãµes oferecidas em empresas inscritas no programa de alimentaÃ§Ã£o do Trabalhador no municÃpio de SÃ£o Paulo. Revista De Nutricao, 2011, 24, 715-724.	0.4	14
23	Eating out or in from home: analyzing the quality of meal according eating locations. Revista De Nutricao, 2013, 26, 625-632.	0.4	14
24	Distribution and patterns of use of food additives in foods and beverages available in Brazilian supermarkets. Food and Function, 2021, 12, 7699-7708.	4.6	14
25	Dietary Patterns of Patients with Chronic Kidney Disease: The Influence of Treatment Modality. Nutrients, 2019, 11, 1920.	4.1	13
26	Social inequalities in the surrounding areas of food deserts and food swamps in a Brazilian metropolis. International Journal for Equity in Health, 2021, 20, 168.	3.5	13
27	Food environments and the COVID-19 pandemic in Brazil: analysis of changes observed in 2020. Public Health Nutrition, 2022, 25, 32-35.	2.2	12
28	Medicine expenses and obesity in Brazil: an analysis based on the household budget survey. BMC Public Health, 2015, 16, 54.	2.9	9
29	Proposal and Actions to Decrease Malnutrition in Latin America and the Caribbean. Food and Nutrition Bulletin, 2018, 39, 290-295.	1.4	9
30	Neighborhood food environment and consumption of fruit and leafy vegetables: Pro-Saude Study, Brazil. Public Health, 2020, 182, 7-12.	2.9	9
31	Food Consumption in Chronic Kidney Disease: Association With Sociodemographic and Geographical Variables and Comparison With Healthy Individuals. , 2019, 29, 333-342.		8
32	Effect of implementation of a University Restaurant on the diet of students in a Brazilian public university. Ciencia E Saude Coletiva, 2019, 24, 2351-2360.	0.5	7
33	University food environment: characterization and changes from 2011 to 2016 in a Brazilian public university. Revista De Nutricao, 0, 33, .	0.4	7
34	Reducing ultra-processed foods and increasing diet quality in affordable and culturally acceptable diets: a study case from Brazil using linear programming. British Journal of Nutrition, 2021, 126, 572-581.	2.3	6
35	Can Eating Food Offered by Schools Have a Positive Influence on Nutritional Status of Children? An Example from Brazil. Health Behavior and Policy Review, 2021, 8, 202-211.	0.4	6
36	Temporal variation in food consumption of Brazilian adolescents (2009-2015). PLoS ONE, 2020, 15, e0239217.	2.5	5

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37	Income and out-of-pocket health expenditure in living arrangements of families with older adults in Brazil. Cadernos De Saude Publica, 2020, 36, e00040619.	1.0	5
38	Organizational Food Environments: Advancing Their Conceptual Model. Foods, 2022, 11, 993.	4.3	5
39	Medication use and obesity in Brazil: results from the National Health Survey. Scientific Reports, 2020, 10, 18856.	3.3	4
40	Assessment of trends of nutritional status, central obesity, and growth profile using anthropometric measurements in adolescent athletes from a sport-oriented public school. Journal of Sports Medicine and Physical Fitness, 2019, 59, 1885-1891.	0.7	4
41	Healthy eating promoting in a Brazilian sports-oriented school: a pilot study. PeerJ, 2019, 7, e7601.	2.0	4
42	Ultra-Processed Foods Elicit Higher Approach Motivation Than Unprocessed and Minimally Processed Foods. Frontiers in Public Health, 0, 10, .	2.7	4
43	Impact of an educational intervention using e-mail on diet quality. Nutrition and Food Science, 2014, 44, 431-442.	0.9	3
44	The contribution of school meals to food security among households with children and adolescents in Brazil. Nutrition, 2021, 93, 111502.	2.4	3
45	Food and beverage industries' participation in health scientific events: considerations on conflicts of interest. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2015, 38, 339-43.	1.1	3
46	CaracterÃsticas do ambiente escolar relativas Ã alimentaÃ§Ã£o e atividade fÃsica: PeNSE 2015. Revista De Saude Publica, 2022, 55, 115.	1.7	3
47	Obesity agenda in Brazil, conflicts of interest and corporate activity. Health Promotion International, 2020, 36, 1186-1197.	1.8	2
48	Evaluation of the food environment of public hospitals in a Brazilian metropolis. Public Health Nutrition, 2021, 24, 6477-6487.	2.2	2
49	A CIRCULAÃ‡ÃƒO DE PESSOAS INFLUENCIA A DISPONIBILIDADE DE RESTAURANTES, BARES E LANCHONETES? UM ESTUDO NO MUNICÃPIO DE SÃƒO PAULO. DEMETRA: AlimentaÃ§Ã£o, NutriÃ§Ã£o & SaÃºde, 2015, 10, .	0.2	2
50	Uso e conhecimento sobre rotulagem de alimentos ultraprocessados entre estudantes universitÃ¡rios. VigilÃ¢ncia SanitÃ¡ria Em Debate: Sociedade, CiÃªncia & Tecnologia, 2019, 7, 75-81.	0.1	2
51	Weight Gain and Change in Body Mass Index after Age 20 in the Brazilian Population and Associated Sociodemographic Factors: Data from the National Health Survey. International Journal of Environmental Research and Public Health, 2022, 19, 2851.	2.6	2
52	Densidade energÃ©tica da dieta de trabalhadores de SÃ£o Paulo e fatores sociodemogrÃ¡ficos associados*. Revista Brasileira De Epidemiologia, 2013, 16, 257-265.	0.8	1
53	Validade de conteÃºdo e confiabilidade de instrumento de avaliaÃ§Ã£o do ambiente alimentar universitÃ¡rio. Ciencia E Saude Coletiva, 2022, 27, 2385-2396.	0.5	0