

Fernanda Rauber

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

3,390
citations

304602

22
h-index

155592

55
g-index

80
all docs

80
docs citations

80
times ranked

2994
citing authors

#	ARTICLE	IF	CITATIONS
1	Eating context and ultraprocessed food consumption among UK adolescents. <i>British Journal of Nutrition</i> , 2022, 127, 112-122.	1.2	13
2	Urinary metabolic biomarkers of diet quality in European children are associated with metabolic health. <i>ELife</i> , 2022, 11, .	2.8	6
3	Developing a protocol based on the Brazilian Dietary Guidelines for individual dietary advice in the primary healthcare: theoretical and methodological bases. <i>Family Medicine and Community Health</i> , 2022, 10, e001276.	0.6	4
4	Degree of food processing and breast cancer risk in black urban women from Soweto, South African: the South African Breast Cancer study. <i>British Journal of Nutrition</i> , 2022, 128, 2278-2289.	1.2	4
5	Ultraprocessed food consumption and dietary nutrient profiles associated with obesity: A multicountry study of children and adolescents. <i>Obesity Reviews</i> , 2022, 23, e13387.	3.1	57
6	Consumption of ultra-processed foods and the eating location: can they be associated?. <i>British Journal of Nutrition</i> , 2022, 128, 1587-1594.	1.2	10
7	Consumption of ultra-processed foods at 11, 22 and 30 years at the 2004, 1993 and 1982 Pelotas Birth Cohorts. <i>Public Health Nutrition</i> , 2021, 24, 299-308.	1.1	8
8	Ultra-processed food consumption and risk of obesity: a prospective cohort study of UK Biobank. <i>European Journal of Nutrition</i> , 2021, 60, 2169-2180.	1.8	123
9	Healthy, usual and convenience cooking practices patterns: How do they influence children's food consumption?. <i>Appetite</i> , 2021, 158, 105018.	1.8	16
10	Involvement of the food industry in nutrition conferences in Latin America and the Caribbean. <i>Public Health Nutrition</i> , 2021, 24, 1559-1565.	1.1	3
11	Eating context and its association with ultra-processed food consumption by British children. <i>Appetite</i> , 2021, 157, 105007.	1.8	24
12	Consumption of ultra-processed foods and non-communicable disease-related nutrient profile in Portuguese adults and elderly (2015-2016): the UPPER project. <i>British Journal of Nutrition</i> , 2021, 125, 1177-1187.	1.2	26
13	Mudanças no peso corporal na coorte NutriNet Brasil durante a pandemia de covid-19. <i>Revista De Saude Publica</i> , 2021, 55, 1.	0.7	9
14	Ultra-processed food consumption and type 2 diabetes incidence: A prospective cohort study. <i>Clinical Nutrition</i> , 2021, 40, 3608-3614.	2.3	90
15	Risk and protective behaviors for chronic non-communicable diseases among Brazilian adults. <i>Public Health</i> , 2021, 195, 7-14.	1.4	0
16	School meals consumption is associated with a better diet quality of Brazilian adolescents: results from the PeNSE 2015 survey. <i>Public Health Nutrition</i> , 2021, 24, 6512-6520.	1.1	4
17	Social inequality in food consumption between 2008 and 2019 in Brazil. <i>Public Health Nutrition</i> , 2021, , 1-11.	1.1	2
18	The adherence to school meals is associated with a lower occurrence of obesity among Brazilian adolescents. <i>Preventive Medicine</i> , 2021, 150, 106709.	1.6	8

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19	Consumption of ultra-processed foods associated with weight gain and obesity in adults: A multi-national cohort study. <i>Clinical Nutrition</i> , 2021, 40, 5079-5088.	2.3	48
20	Food insecurity, food waste, food behaviours and cooking confidence of UK citizens at the start of the COVID-19 lockdown. <i>British Food Journal</i> , 2021, 123, 2959-2978.	1.6	14
21	1431Dietary patterns and diet quality of Portuguese children and adolescents: the UPPER project. <i>International Journal of Epidemiology</i> , 2021, 50, .	0.9	0
22	The burden of excessive saturated fatty acid intake attributed to ultra-processed food consumption: a study conducted with nationally representative cross-sectional studies from eight countries. <i>Journal of Nutritional Science</i> , 2021, 10, e43.	0.7	14
23	Impact of ultra-processed food consumption on metabolic health. <i>Current Opinion in Lipidology</i> , 2021, 32, 24-37.	1.2	25
24	Associated factors to the consumption of ultra-processed foods and its relation with dietary sources in Portugal. <i>Journal of Nutritional Science</i> , 2021, 10, e89.	0.7	16
25	Dietary Patterns in Portuguese Children and Adolescent Population: The UPPER Project. <i>Nutrients</i> , 2021, 13, 3851.	1.7	5
26	An Ultra-Processed Food Dietary Pattern Is Associated with Lower Diet Quality in Portuguese Adults and the Elderly: The UPPER Project. <i>Nutrients</i> , 2021, 13, 4119.	1.7	4
27	Greenhouse gas emissions, water footprint, and ecological footprint of food purchases according to their degree of processing in Brazilian metropolitan areas: a time-series study from 1987 to 2018. <i>Lancet Planetary Health</i> , The, 2021, 5, e775-e785.	5.1	37
28	Orienta�es alimentares da pessoa idosa na Aten�a Prim�ria � Sa�de: desenvolvimento e valida�o de um protocolo baseado no Guia Alimentar para a Popula�o Brasileira. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2021, 24, .	0.1	0
29	Dietary guidelines for the elderly in Primary Health Care: development and validation of a protocol based on the Food Guide for the Brazilian Population. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2021, 24, .	0.1	1
30	Ultra-Processed Foods Consumption and Lipid Profile in Brazilian Children. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_047.	0.1	2
31	Mudan�as alimentares na coorte NutriNet Brasil durante a pandemia de covid-19. <i>Revista De Saude Publica</i> , 2020, 54, 91.	0.7	73
32	Impacts of home cooking methods and appliances on the GHG emissions of food. <i>Nature Food</i> , 2020, 1, 787-791.	6.2	26
33	Ultra-processed food consumption and indicators of obesity in the United Kingdom population (2008-2016). <i>PLoS ONE</i> , 2020, 15, e0232676.	1.1	119
34	Longitudinal associations between ultra-processed foods and blood lipids in childhood. <i>British Journal of Nutrition</i> , 2020, 124, 341-348.	1.2	49
35	Using Natural Language Processing and Artificial Intelligence to Explore the Nutrition and Sustainability of Recipes and Food. <i>Frontiers in Artificial Intelligence</i> , 2020, 3, 621577.	2.0	22
36	Mediterranean diet, sociodemographic factors and ultra-processed food consumption in Portugal. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	3

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37	Consumption of ultra-processed foods on free sugar intake of Portuguese infants: The Upper Project. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	0
38	Are laws restricting soft drinks sales in Brazilian schools able to lower their availability?. <i>Revista De Saude Publica</i> , 2020, 54, 42.	0.7	6
39	Time trend (2008-2016) of food consumption based on the degree of food processing in United Kingdom. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	0
40	Influence of ultra-processed foods on prevalence of inadequacy in Portuguese adults and elderly. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	0
41	The impact of ultra-processed food on carbon, water and ecological footprints of food in Brazil. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	4
42	Fazer refeições com os pais está associado à maior qualidade da alimentação de adolescentes brasileiros. <i>Cadernos De Saude Publica</i> , 2019, 35, e00153918.	0.4	18
43	Ultra-processed food consumption and its effects on anthropometric and glucose profile: A longitudinal study during childhood. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2019, 29, 177-184.	1.1	136
44	Dietary share of ultra-processed foods and metabolic syndrome in the US adult population. <i>Preventive Medicine</i> , 2019, 125, 40-48.	1.6	142
45	Association between watching TV whilst eating and children's consumption of ultraprocessed foods in United Kingdom. <i>Maternal and Child Nutrition</i> , 2019, 15, e12819.	1.4	30
46	Ultra-processed foods: what they are and how to identify them. <i>Public Health Nutrition</i> , 2019, 22, 936-941.	1.1	1,067
47	Ultra-processed foods and excessive free sugar intake in the UK: a nationally representative cross-sectional study. <i>BMJ Open</i> , 2019, 9, e027546.	0.8	71
48	The impact of a primary health care intervention on infant feeding practices: a cluster randomised controlled trial in Brazil. <i>Journal of Human Nutrition and Dietetics</i> , 2019, 32, 21-30.	1.3	11
49	Ultra-Processed Food Consumption and Chronic Non-Communicable Diseases-Related Dietary Nutrient Profile in the UK (2008-2014). <i>Nutrients</i> , 2018, 10, 587.	1.7	365
50	Influence of Food Processing on Blood Lipids in Children. <i>Nutrients</i> , 2016, 8, 97.	1.7	1
51	Low prevalence of inadequate micronutrient intake in young children in the south of Brazil: a new perspective. <i>British Journal of Nutrition</i> , 2016, 116, 890-896.	1.2	18
52	Impact of Child Feeding Training Program for Primary Care Health Professionals: A Cluster Randomized Field Trial in Brazil. <i>Pediatrics</i> , 2016, 137, 378A-378A.	1.0	0
53	Consumption of Ultra-Processed Foods Among Children: Evidence from Brazil. <i>Pediatrics</i> , 2016, 137, 370A-370A.	1.0	0
54	Produtos processados e ultraprocessados e ingestão de nutrientes em crianças. <i>Ciência & Saúde</i> , 2015, 7, 155.	0.0	19

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55	Consumption of ultra-processed food products and its effects on children's lipid profiles: A longitudinal study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2015, 25, 116-122.	1.1	339
56	Sleep and ultra-processed intake in early childhood: a longitudinal analyses. <i>FASEB Journal</i> , 2015, 29, 132.7.	0.2	0
57	Positive impact of child feeding training program for primary care health professionals: a cluster randomized field trial. <i>Revista Brasileira De Epidemiologia</i> , 2014, 17, 873-886.	0.3	27
58	Diet quality from pre-school to school age in Brazilian children: a 4-year follow-up in a randomised control study. <i>British Journal of Nutrition</i> , 2014, 111, 499-505.	1.2	27
59	Healthy Eating Index Measures Diet Quality of Brazilian Children of Low Socioeconomic Status. <i>Journal of the American College of Nutrition</i> , 2014, 33, 26-31.	1.1	15
60	Risk factors for high blood pressure in low income children aged 3-4 years. <i>European Journal of Pediatrics</i> , 2013, 172, 1097-1103.	1.3	18
61	Food Expenditures, Cariogenic Dietary Practices and Childhood Dental Caries in Southern Brazil. <i>Caries Research</i> , 2013, 47, 373-381.	0.9	7
62	Maternal and family characteristics associated with the Healthy Eating Index among low socioeconomic status Brazilian children. <i>Journal of Human Nutrition and Dietetics</i> , 2013, 26, 369-379.	1.3	15
63	Diet quality tracking from preschool to school age in Brazilian children. <i>FASEB Journal</i> , 2013, 27, 841.10.	0.2	0
64	Prevalência de parasitoses em crianças de 12 a 16 meses atendidas em unidades de saúde de Porto Alegre, Rio Grande do Sul. <i>Revista De Ciencias Medicas (Campinas): Journal of Medical Sciences</i> , 2013, 21, 63.	0.3	0
65	Long-term Effectiveness of Maternal Dietary Counseling in a Low-Income Population: A Randomized Field Trial. <i>Pediatrics</i> , 2012, 129, e1477-e1484.	1.0	34
66	Horas de sono e Índice de massa corporal em pré-escolares do sul do Brasil. <i>Arquivos Brasileiros De Cardiologia</i> , 2012, 99, 1156-1158.	0.3	7
67	Risk Factors for Discontinuing Breastfeeding in Southern Brazil: A Survival Analysis. <i>Maternal and Child Health Journal</i> , 2012, 16, 1257-1265.	0.7	51
68	Effect of a Maternal Nutrition Education Intervention in the First Year of Infant Life on Dietary Quality in Childhood: A Randomized Controlled Trial. <i>Journal of Nutrition Education and Behavior</i> , 2010, 42, S122-S123.	0.3	0
69	Maternal Dietary Counseling in the First Year of Life Is Associated with a Higher Healthy Eating Index in Childhood. <i>Journal of Nutrition</i> , 2010, 140, 2002-2007.	1.3	52
70	Nutritional quality and food expenditure in preschool children. <i>Jornal De Pediatria</i> , 2009, 85, 536-540.	0.9	11
71	Qualidade nutricional e gastos com a alimentação de pré-escolares. <i>Jornal De Pediatria</i> , 2009, 85, .	0.9	0
72	Temporal Trends in Greenhouse Gas Emissions, Water Footprint, and Ecological Footprint of Food Purchases in Brazilian Metropolitan Areas From 1987 to 2017. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0