

Ultra-processed foods: what they are and how to identify

Public Health Nutrition

22, 936-941

DOI: [10.1017/s1368980018003762](https://doi.org/10.1017/s1368980018003762)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The dramatic rise of ultra-processed foods. <i>BMJ: British Medical Journal</i> , 2019, 366, l4970.	2.4	2
2	Letter by Ross Regarding Article, "The Microbiome, Plasma Metabolites, Dietary Habits, and Cardiovascular Risk Unravelling Their Interplay". <i>Circulation Research</i> , 2019, 125, e27.	2.0	0
3	Vegetable Consumption and Factors Associated with Increased Intake among College Students: A Scoping Review of the Last 10 Years. <i>Nutrients</i> , 2019, 11, 1634.	1.7	44
4	Robustness of Food Processing Classification Systems. <i>Nutrients</i> , 2019, 11, 1344.	1.7	53
5	Understanding the rise of cardiometabolic diseases in low- and middle-income countries. <i>Nature Medicine</i> , 2019, 25, 1667-1679.	15.2	177
6	Ultra-Processed Foods Are Not "Real Food" but Really Affect Your Health. <i>Nutrients</i> , 2019, 11, 1902.	1.7	20
7	Gut Microbiota: An Important Link between Western Diet and Chronic Diseases. <i>Nutrients</i> , 2019, 11, 2287.	1.7	43
8	Ultra-processed foods: A new holistic paradigm?. <i>Trends in Food Science and Technology</i> , 2019, 93, 174-184.	7.8	60
9	Consumption of ultra-processed foods decreases the quality of the overall diet of middle-aged Japanese adults. <i>Public Health Nutrition</i> , 2019, 22, 2999-3008.	1.1	35
10	Freshly Prepared Meals and Not Ultra-Processed Foods. <i>Cell Metabolism</i> , 2019, 30, 5-6.	7.2	10
11	Ultra-processed food and adverse health outcomes. <i>BMJ: British Medical Journal</i> , 2019, 365, l2289.	2.4	103
12	The price of ultra-processed foods and beverages and adult body weight: Evidence from U.S. veterans. <i>Economics and Human Biology</i> , 2019, 34, 39-48.	0.7	4
13	Implications of the Westernized Diet in the Onset and Progression of IBD. <i>Nutrients</i> , 2019, 11, 1033.	1.7	142
14	Nutrition Quality of Packaged Foods in Bogotá, Colombia: A Comparison of Two Nutrient Profile Models. <i>Nutrients</i> , 2019, 11, 1011.	1.7	27
15	DESIGUALDADES SÓCIO-DEMOGRÁFICAS NA IDADE DE INTRODUÇÃO DE ALIMENTOS ULTRAPROCESSADOS NO PRIMEIRO ANO DE VIDA. ESTUDO CLaB- BRASIL. <i>DEMETRA: Alimentação & Saúde</i> , 2019, 14, e43615.	0.2	1
16	Ultra-processed foods and recommended intake levels of nutrients linked to non-communicable diseases in Australia: evidence from a nationally representative cross-sectional study. <i>BMJ Open</i> , 2019, 9, e029544.	0.8	144
17	Effects of Nutrient Intake during Pregnancy and Lactation on the Endocrine Pancreas of the Offspring. <i>Nutrients</i> , 2019, 11, 2708.	1.7	9
19	Differential Physiological Responses Elicited by Ancient and Heritage Wheat Cultivars Compared to Modern Ones. <i>Nutrients</i> , 2019, 11, 2879.	1.7	25

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20	Development and evaluation of food environment audit instrument: AUDITNOVA. Revista De Saude Publica, 2019, 53, 91.	0.7	17
21	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
22	Association of body image (dis)satisfaction and perception with food consumption according to the NOVA classification: PrÃ³-SaÃºde Study. Appetite, 2020, 144, 104464.	1.8	15
23	A red code triggers an unintended approach motivation toward sweet ultra-processed foods: Possible implications for front-of-pack labels. Food Quality and Preference, 2020, 79, 103784.	2.3	16
24	Obesity Ã la carte? Childrenâ€™s meal options in German full-service restaurants. Public Health Nutrition, 2020, 23, 102-111.	1.1	6
25	Ultra-processed food consumption drives excessive free sugar intake among all age groups in Australia. European Journal of Nutrition, 2020, 59, 2783-2792.	1.8	44
26	Ultra-processed food consumption during childhood and asthma in adolescence: Data from the 2004 Pelotas birth cohort study. Pediatric Allergy and Immunology, 2020, 31, 27-37.	1.1	21
27	Ultra-processed food consumption associates with higher cardiovascular risk in rheumatoid arthritis. Clinical Rheumatology, 2020, 39, 1423-1428.	1.0	15
28	The Western diet: a blind spot of eating disorder research?â€™a narrative review and recommendations for treatment and research. Nutrition Reviews, 2020, 78, 579-596.	2.6	16
30	Ultraprocessed Food Consumption and Risk of Type 2 Diabetes Among Participants of the NutriNet-SantÃ© Prospective Cohort. JAMA Internal Medicine, 2020, 180, 283.	2.6	257
31	Implementation of a sugar-sweetened beverage tax in low- and middle-income countries: recommendations for policymakers. Journal of Public Health Policy, 2020, 41, 84-97.	1.0	21
32	Urinary organophosphate ester concentrations in relation to ultra-processed food consumption in the general US population. Environmental Research, 2020, 182, 109070.	3.7	19
33	The Cost of Diets According to Their Caloric Share of Ultraprocessed and Minimally Processed Foods in Belgium. Nutrients, 2020, 12, 2787.	1.7	23
34	Supermarket Circulars Promoting the Sales of â€œHealthyâ€™ Foods: Analysis Based on Degree of Processing. Nutrients, 2020, 12, 2877.	1.7	11
35	Effect of Physical Exercise on Taste Perceptions: A Systematic Review. Nutrients, 2020, 12, 2741.	1.7	18
36	ImplicaÃ§Ãµes da pandemia COVID-19 para a seguranÃ§a alimentar e nutricional no Brasil. Ciencia E Saude Coletiva, 2020, 25, 3421-3430.	0.1	88
37	Sweet, Fat and Salty: Snacks in Vending Machines in Health and Social Care Institutions in Slovenia. International Journal of Environmental Research and Public Health, 2020, 17, 7059.	1.2	4
38	The habitual nature of food purchases at the supermarket: Implications for policy making. Appetite, 2020, 155, 104844.	1.8	56

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39	Fortified vegetarian milk for prevention of metabolic syndrome in rats: impact on hepatic and vascular complications. <i>Heliyon</i> , 2020, 6, e04593.	1.4	3
40	Ultra-Processed Foods and Excess Heart Age Among U.S. Adults. <i>American Journal of Preventive Medicine</i> , 2020, 59, e197-e206.	1.6	16
42	Nutrition in New Zealand: Can the Past Offer Lessons for the Present and Guidance for the Future?. <i>Nutrients</i> , 2020, 12, 3433.	1.7	3
43	Introducing a Suite of Low-Burden Diet Quality Indicators That Reflect Healthy Diet Patterns at Population Level. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa168.	0.1	38
44	Obesity and the increased risk for COVID-19: mechanisms and nutritional management. <i>Nutrition Research Reviews</i> , 2021, 34, 209-221.	2.1	14
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46	How to protect both health and food system sustainability? A holistic "global health"™-based approach via the 3V rule proposal. <i>Public Health Nutrition</i> , 2020, 23, 3028-3044.	1.1	22
47	Are innovative ready to use therapeutic foods more effective, accessible and cost-efficient than conventional formulations? A review. <i>Outlook on Agriculture</i> , 2020, 49, 267-277.	1.8	2
48	Adherence to Mediterranean diet is inversely associated with the consumption of ultra-processed foods among Spanish children: the SENDO project. <i>Public Health Nutrition</i> , 2021, 24, 3294-3303.	1.1	30
49	Consumption of ultra-processed foods in the third gestational trimester and increased weight gain: a Brazilian cohort study. <i>Public Health Nutrition</i> , 2021, 24, 3304-3312.	1.1	23
50	Nutrition surveillance. , 2020, , 217-233.		1
51	Association between dietary contribution of ultra-processed foods and urinary concentrations of phthalates and bisphenol in a nationally representative sample of the US population aged 6 years and older. <i>PLoS ONE</i> , 2020, 15, e0236738.	1.1	56
52	Consumers' understanding of nutrition labels for ultra-processed food products. <i>Journal of Public Affairs</i> , 2022, 22, e2398.	1.7	9
53	Factors Underlying Food Choice Motives in a Brazilian Sample: The Association with Socioeconomic Factors and Risk Perceptions about Chronic Diseases. <i>Foods</i> , 2020, 9, 1114.	1.9	28
54	Non-communicable disease governance in the era of the sustainable development goals: a qualitative analysis of food industry framing in WHO consultations. <i>Globalization and Health</i> , 2020, 16, 76.	2.4	24
55	Ultra-processed food intake in association with BMI change and risk of overweight and obesity: A prospective analysis of the French NutriNet-Santé cohort. <i>PLoS Medicine</i> , 2020, 17, e1003256.	3.9	140
56	Processing in the food chain: do cereals have to be processed to add value to the human diet?. <i>Nutrition Research Reviews</i> , 2021, 34, 159-173.	2.1	15
57	O amanhã vai à mesa: abastecimento alimentar e COVID-19. <i>Cadernos De Saude Publica</i> , 2020, 36, e00095220.	0.4	15

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59	Future foods: Is it possible to design a healthier and more sustainable food supply?. Nutrition Bulletin, 2020, 45, 341-354.	0.8	40
60	Mechanisms Underlying Biological Effects of Cruciferous Glucosinolate-Derived Isothiocyanates/Indoles: A Focus on Metabolic Syndrome. Frontiers in Nutrition, 2020, 7, 111.	1.6	65
61	Consumption of ultra-processed foods and health outcomes: a systematic review of epidemiological studies. Nutrition Journal, 2020, 19, 86.	1.5	248
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64	Ultra-processed food consumption patterns among older adults in the Netherlands and the role of the food environment. European Journal of Nutrition, 2021, 60, 2567-2580.	1.8	9
65	Ultra-processed food consumption and obesity in the Australian adult population. Nutrition and Diabetes, 2020, 10, 39.	1.5	80
66	The consumption of processed sugar and starch-containing foods, and dental caries: a systematic review. European Journal of Oral Sciences, 2020, 128, 467-475.	0.7	33
67	Reformulation of Packaged Foods and Beverages in the Colombian Food Supply. Nutrients, 2020, 12, 3260.	1.7	13
68	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.	1.2	6
69	Ultra-processed food consumption and indicators of obesity in the United Kingdom population (2008-2016). PLoS ONE, 2020, 15, e0232676.	1.1	119
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71	Association between Heat-Induced Chemical Markers and Ultra-Processed Foods: A Case Study on Breakfast Cereals. Nutrients, 2020, 12, 1418.	1.7	15
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77	Nutritional quality of foods and non-alcoholic beverages advertised on Brazilian free-to-air television: a cross-sectional study. <i>BMC Public Health</i> , 2020, 20, 385.	1.2	14
78	Signs and strategies to deal with food insecurity and consumption of ultra-processed foods among Amazonian mothers. <i>Global Public Health</i> , 2020, 15, 1130-1143.	1.0	8
79	Extent of Food Processing and Risk of Prostate Cancer: The PROtEuS Study in Montreal, Canada. <i>Nutrients</i> , 2020, 12, 637.	1.7	23
80	Sustainable Perspective in Public Educational Institutions Restaurants: From Foodstuffs Purchase to Meal Offer. <i>Sustainability</i> , 2020, 12, 4340.	1.6	9
81	Public health response to ultra-processed food and drinks. <i>BMJ, The</i> , 2020, 369, m2391.	3.0	59
82	Ultra-Processed Foods and Health Outcomes: A Narrative Review. <i>Nutrients</i> , 2020, 12, 1955.	1.7	346
83	The holistico-reductionist Siga classification according to the degree of food processing: an evaluation of ultra-processed foods in French supermarkets. <i>Food and Function</i> , 2020, 11, 2026-2039.	2.1	36
84	Examining the diversity of ultra-processed food consumption and associated factors in Canadian adults. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, 857-864.	0.9	6
85	Ultra-Processing or Oral Processing? A Role for Energy Density and Eating Rate in Moderating Energy Intake from Processed Foods. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa019.	0.1	88
86	Food consumption by degree of processing and cardiometabolic risk: a systematic review. <i>International Journal of Food Sciences and Nutrition</i> , 2020, 71, 678-692.	1.3	67
87	Ultra-Processed Food Consumption among the Paediatric Population: An Overview and Call to Action from the European Childhood Obesity Group. <i>Annals of Nutrition and Metabolism</i> , 2020, 76, 109-113.	1.0	63
88	Microbiological Stability and Overall Quality of Ready-to-Heat Meals Based on Traditional Recipes of the Basilicata Region. <i>Foods</i> , 2020, 9, 406.	1.9	2
89	Longitudinal associations between ultra-processed foods and blood lipids in childhood. <i>British Journal of Nutrition</i> , 2020, 124, 341-348.	1.2	49
90	Exploring the association between food insecurity and food skills among school-aged children. <i>Public Health Nutrition</i> , 2020, 23, 2000-2005.	1.1	9
91	Traditional Food, Health, and Diet Quality in Syilx Okanagan Adults in British Columbia, Canada. <i>Nutrients</i> , 2020, 12, 927.	1.7	16
92	An Overlap Between "Ultra-processed" Foods and the Preexisting Nutrient Rich Foods Index?. <i>Nutrition Today</i> , 2020, 55, 75-81.	0.6	32
93	Ultra-processed food consumption and the risk of short telomeres in an elderly population of the Seguimiento Universidad de Navarra (SUN) Project. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 1259-1266.	2.2	33

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94	Ultra-processed foods drive to unhealthy diets: evidence from Chile. <i>Public Health Nutrition</i> , 2021, 24, 1698-1707.	1.1	36
95	References to home-made and natural foods on the labels of ultra-processed products increase healthfulness perception and purchase intention: Insights for policy making. <i>Food Quality and Preference</i> , 2021, 88, 104110.	2.3	36
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97	Food content on children movies from 2013 to 2018: taking food processing into account. <i>Jornal De Pediatria</i> , 2021, 97, 342-347.	0.9	2
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99	Ultra-processed foods and binge eating: A retrospective observational study. <i>Nutrition</i> , 2021, 84, 111023.	1.1	30
100	Food consumption according to the degree of processing, dietary diversity and socio-demographic factors among pregnant women in Rio de Janeiro, Brazil: The Rio Birth Cohort Study of Environmental Exposure and Childhood Development (PIPA project). <i>Nutrition and Health</i> , 2021, 27, 79-88.	0.6	5
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102	Food processing needs, advantages and misconceptions. <i>Trends in Food Science and Technology</i> , 2021, 108, 103-110.	7.8	65
103	Association between adherence to the French dietary guidelines and the risk of type 2 diabetes. <i>Nutrition</i> , 2021, 84, 111107.	1.1	5
104	Inequities in the urban food environment of a Brazilian city. <i>Food Security</i> , 2021, 13, 539-549.	2.4	11
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106	Ultra-Processed Food Intake and Associations With Demographic Factors in Young New Zealand Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 305-313.	0.4	9
107	Ultraprocessed foods and cardiovascular health: it's not just about the nutrients. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 257-258.	2.2	10
108	Eating context and its association with ultra-processed food consumption by British children. <i>Appetite</i> , 2021, 157, 105007.	1.8	24
109	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
110	Nutritional status, diet and viral respiratory infections: perspectives for severe acute respiratory syndrome coronavirus 2. <i>British Journal of Nutrition</i> , 2021, 125, 851-862.	1.2	75
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112	Inedible Food Waste Linked to Diet Quality and Food Spending in the Seattle Obesity Study SOS III. <i>Nutrients</i> , 2021, 13, 479.	1.7	4
113	Ultra-Processed Food Consumption is Associated with Renal Function Decline in Older Adults: A Prospective Cohort Study. <i>Nutrients</i> , 2021, 13, 428.	1.7	36
114	Perspective: Identifying Ultra-Processed Plant-Based Milk Alternatives in the USDA Branded Food Products Database. <i>Advances in Nutrition</i> , 2021, 12, 2068-2075.	2.9	26
115	Nutritional Status and Cardiovascular Health in Female Adolescent Elite-Level Artistic Gymnasts and Swimmers: A Cross-Sectional Study of 31 Athletes. <i>Journal of Nutrition and Metabolism</i> , 2021, 2021, 1-15.	0.7	12
116	Health behavior patterns of sugar-sweetened beverage consumption among Brazilian adolescents in a nationally representative school-based study. <i>PLoS ONE</i> , 2021, 16, e0245203.	1.1	12
117	Effect of a plant-based, low-fat diet versus an animal-based, ketogenic diet on ad libitum energy intake. <i>Nature Medicine</i> , 2021, 27, 344-353.	15.2	129
118	Ultra-processed food consumption among US adults from 2001 to 2018. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 211-221.	2.2	92
119	A quantitative test of the face validity of behavior-change messages based on the Brazilian Dietary Guidelines. <i>Nutrition Journal</i> , 2021, 20, 10.	1.5	5
120	The chimera of choice in UK food policy 1976â€”2018. <i>British Food Journal</i> , 2021, 123, 1596-1609.	1.6	1
121	Perspective: Unpacking the Wicked Challenges for Alternative Proteins in the United States: Can Highly Processed Plant-Based and Cell-Cultured Food and Beverage Products Support Healthy and Sustainable Diets and Food Systems?. <i>Advances in Nutrition</i> , 2022, 13, 38-47.	2.9	21
123	Defining unhealthy food for regulating marketing to childrenâ€”What are Australia's options?. <i>Nutrition and Dietetics</i> , 2021, 78, 406-414.	0.9	7
124	Ultra-processed food consumption in Barbados: evidence from a nationally representative, cross-sectional study. <i>Journal of Nutritional Science</i> , 2021, 10, e29.	0.7	7
126	Categorising ultra-processed foods in large-scale cohort studies: evidence from the Nursesâ€™ Health Studies, the Health Professionals Follow-up Study, and the Growing Up Today Study. <i>Journal of Nutritional Science</i> , 2021, 10, e77.	0.7	31
127	Distribution and patterns of use of food additives in foods and beverages available in Brazilian supermarkets. <i>Food and Function</i> , 2021, 12, 7699-7708.	2.1	14
128	Degree of food processing and its relationship with overweight and body adiposity in Brazilian adults. <i>Revista De Nutricao</i> , 0, 34, .	0.4	2
129	The Feasibility of Prehabilitation as Part of the Breast Cancer Treatment Pathway. <i>PM and R</i> , 2021, 13, 1237-1246.	0.9	18
130	Longitudinal Weight Gain and Related Risk Behaviors during the COVID-19 Pandemic in Adults in the US. <i>Nutrients</i> , 2021, 13, 671.	1.7	140
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133	Ultraprocessed Food Consumption is Strongly and Dose-Dependently Associated with Excess Body Weight in Swiss Women. <i>Obesity</i> , 2021, 29, 601-609.	1.5	14
134	Body Composition, Training Volume/Pattern and Injury Status of Slovenian Adolescent Female High-Performance Gymnasts. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2019.	1.2	5
135	Association of ultra-processed food consumption with cardiovascular mortality in the US population: long-term results from a large prospective multicenter study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 21.	2.0	53
136	Nutritional Components in Western Diet Versus Mediterranean Diet at the Gut Microbiota-Immune System Interplay. Implications for Health and Disease. <i>Nutrients</i> , 2021, 13, 699.	1.7	183
137	Coping or adapting? Experiences of food and nutrition insecurity in specialised fishing households in Komodo District, eastern Indonesia. <i>BMC Public Health</i> , 2021, 21, 355.	1.2	2
138	Ultra-processed foods and human health: What do we already know and what will further research tell us?. <i>EClinicalMedicine</i> , 2021, 32, 100747.	3.2	19
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140	Consumption of Ultra-Processed Foods Increases the Likelihood of Having Obesity in Korean Women. <i>Nutrients</i> , 2021, 13, 698.	1.7	35
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142	Eating context and ultraprocessed food consumption among UK adolescents. <i>British Journal of Nutrition</i> , 2022, 127, 112-122.	1.2	13
143	Dietary Influences on the Microbiota-Gut-Brain Axis. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3502.	1.8	37
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145	Does the Australian Health Star Rating System Encourage Added Sugar Reformulation? Trends in Sweetener Use in Australia. <i>Nutrients</i> , 2021, 13, 898.	1.7	11
146	Consumption of Ultraprocessed Foods in a Sample of Adolescents With Obesity and Its Association With the Food Educational Style of Their Parent: Observational Study. <i>JMIR Pediatrics and Parenting</i> , 2021, 4, e28608.	0.8	2
147	Review: The Consumption of Ultra-Processed Foods and Non-communicable Diseases in Latin America. <i>Frontiers in Nutrition</i> , 2021, 8, 622714.	1.6	50
148	Ultra-Processed Food Consumption Among Chilean Preschoolers Is Associated With Diets Promoting Non-communicable Diseases. <i>Frontiers in Nutrition</i> , 2021, 8, 601526.	1.6	19
149	Novel Urinary Biomarkers of Orange Juice Consumption, Interindividual Variability, and Differences with Processing Methods. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 4006-4017.	2.4	7
150	Association between density of stores and purchases of ultra-processed food and sugar-sweetened beverages in Mexico. <i>Health and Place</i> , 2021, 68, 102528.	1.5	12

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151	Ultra-Processed Foods and Incident Cardiovascular Disease in the Framingham Offspring Study. <i>Journal of the American College of Cardiology</i> , 2021, 77, 1520-1531.	1.2	102
152	Ultra-processed foods consumption is associated with cardiovascular disease and cardiometabolic risk factors in Brazilians with established cardiovascular events. <i>International Journal of Food Sciences and Nutrition</i> , 2021, 72, 1128-1137.	1.3	8
153	Effect of ultraprocessed food intake on cardiometabolic risk is mediated by diet quality: a cross-sectional study. <i>BMJ Nutrition, Prevention and Health</i> , 2021, 4, 174-180.	1.9	19
154	Public Health Nutrition Deserves More Attention. <i>American Journal of Public Health</i> , 2021, 111, 533-535.	1.5	0
155	Escore Nova de consumo de alimentos ultraprocessados: descri�o e avalia�o de desempenho no Brasil. <i>Revista De Saude Publica</i> , 2021, 55, 13.	0.7	29
156	Animal Harms and Food Production: Informing Ethical Choices. <i>Animals</i> , 2021, 11, 1225.	1.0	22
157	Commercial foods for infants under the age of 36 months: an assessment of the availability and nutrient profile of ultra-processed foods. <i>Public Health Nutrition</i> , 2021, 24, 3179-3186.	1.1	17
158	Consumer Food Environment Healthiness Score: Development, Validation, and Testing between Different Types of Food Retailers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3690.	1.2	14
159	Consumption of ultra-processed foods and drinks and colorectal, breast, and prostate cancer. <i>Clinical Nutrition</i> , 2021, 40, 1537-1545.	2.3	44
161	Microwave-assisted heating prototype designed for an interactive ready-to-heat foodstuff delivery system. <i>Acta Horticulturae</i> , 2021, , 439-446.	0.1	0
163	Diet and Economic Modelling to Improve the Quality and Affordability of the Australian Diet for Low and Medium Socioeconomic Households. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5771.	1.2	4
165	Phytochemicals: Do they belong on our plate for sustaining healthspan?. <i>Food Frontiers</i> , 2021, 2, 235-239.	3.7	9
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