Ultraâ€processed products are becoming dominant in t

Obesity Reviews

14, 21-28

DOI: 10.1111/obr.12107

Citation Report

#	Article	IF	Citations
1	Overview: <scp>B</scp>ellagio <scp>C</scp>onference on <scp>P</scp>rogram and <scp>P</scp>olicy <scp>O</scp>ptions for <scp>P</scp>reventing <scp>O</scp>besity in the <scp>L</scp>owâ€•and <scp>M</scp>iddleâ€•<scp>I</scp>ncome <scp>C</scp>ountries. Obesity Reviews, 2013, 14, 1-8.	3.1	42
2	Low Carbohydrate versus Isoenergetic Balanced Diets for Reducing Weight and Cardiovascular Risk: A Systematic Review and Meta-Analysis. PLoS ONE, 2014, 9, e100652.	1.1	194
3	Sugar consumption by <scp>A</scp>mericans and obesity are both too high â€“ are they connected?. Pediatric Obesity, 2014, 9, e78-9.	1.4	4
4	Symposium report: the prevention of obesity and <scp>NCDs</scp>: challenges and opportunities for governments. Obesity Reviews, 2014, 15, 630-639.	3.1	26
5	ProcÃ©dÃ©s technologiques, valeurs santÃ© des aliments, et diabÃ¨te de type 2. Medecine Des Maladies Metaboliques, 2014, 8, 608-611.	0.1	3
6	Processed foods and the nutrition transition: evidence from <scp>A</scp>sia. Obesity Reviews, 2014, 15, 564-577.	3.1	201
7	Food Classification Systems Based on Food Processing: Significance and Implications for Policies and Actions: A Systematic Literature Review and Assessment. Current Obesity Reports, 2014, 3, 256-272.	3.5	316
8	Deletion of leptin signaling in vagal afferent neurons results in hyperphagia and obesity. Molecular Metabolism, 2014, 3, 595-607.	3.0	102
9	Nutrition, agriculture and the global food system in low and middle income countries. Food Policy, 2014, 47, 91-96.	2.8	205
11	Australia's nutrition transition 1961â€“2009: a focus on fats. British Journal of Nutrition, 2015, 114, 337-346.	1.2	23
12	Dietary guidelines to nourish humanity and the planet in the twenty-first century. A blueprint from Brazil. Public Health Nutrition, 2015, 18, 2311-2322.	1.1	214
13	Do supermarkets contribute to the obesity pandemic in developing countries?. Public Health Nutrition, 2015, 18, 3224-3233.	1.1	72
14	Reflecting on ICN2: was it a game changer?. Archives of Public Health, 2015, 73, 42.	1.0	6
15	A proposed approach to systematically identify and monitor the corporate political activity of the food industry with respect to public health using publicly available information. Obesity Reviews, 2015, 16, 519-530.	3.1	173
16	Feasibility of Conducting a Longitudinal, Transnational Study of Filipino Migrants to the United States: A Dual-Cohort Design. Journal of Health Care for the Poor and Underserved, 2015, 26, 488-504.	0.4	14
17	Ultra-processed foods and the nutritional dietary profile in Brazil. Revista De Saude Publica, 2015, 49, 38.	0.7	285
18	Nutrition Promotion to Prevent Obesity in Young Adults. Healthcare (Switzerland), 2015, 3, 809-821.	1.0	40
19	Influence of Functional Sweet White Lupin Biscuits on Lipid Profile and Food Efficiency of Induced Hyperlipidemia Rats. Journal of Food Research, 2015, 4, 14.	0.1	3

#	Article	IF	Citations
20	Impact of ultra-processed foods on micronutrient content in the Brazilian diet. Revista De Saude Publica, 2015, 49, 1-8.	0.7	200
21	Plasma Elaidic Acid Level as Biomarker of Industrial Trans Fatty Acids and Risk of Weight Change: Report from the EPIC Study. PLoS ONE, 2015, 10, e0118206.	1.1	27
22	Comparing Different Policy Scenarios to Reduce the Consumption of Ultra-Processed Foods in UK: Impact on Cardiovascular Disease Mortality Using a Modelling Approach. PLoS ONE, 2015, 10, e0118353.	1.1	72
23	Is waist circumference per body mass index rising differentially across the United States, England, China and Mexico?. European Journal of Clinical Nutrition, 2015, 69, 1306-1312.	1.3	45
24	Dietary Intervention for Dyslipidemia in Human Immunodeficiency Virus Infection. , 2015, , 419-439.		0
25	Degree of food processing of household acquisition patterns in a Brazilian urban area is related to food buying preferences and perceived food environment. Appetite, 2015, 87, 296-302.	1.8	37
26	Dietary quality among men and women in 187 countries in 1990 and 2010: a systematic assessment. The Lancet Global Health, 2015, 3, e132-e142.	2.9	557
27	Developments in modulating glycaemic response in starchy cereal foods. Starch/Staerke, 2015, 67, 79-89.	1.1	33
28	A shift toward a new holistic paradigm will help to preserve and better process grain productsâ€™ food structure for improving their health effects. Food and Function, 2015, 6, 363-382.	2.1	55
29	Lifelong brain health is a lifelong challenge: From evolutionary principles to empirical evidence. Ageing Research Reviews, 2015, 20, 37-45.	5.0	126
30	An overview of the nutrition transition in West Africa: implications for non-communicable diseases. Proceedings of the Nutrition Society, 2015, 74, 466-477.	0.4	92
31	Prevalence of Phosphorus-Based Additives in the Australian Food Supply: A Challenge for Dietary Education?. , 2015, 25, 440-444.		22
32	Nutrition Transition and the Global Diabetes Epidemic. Current Diabetes Reports, 2015, 15, 64.	1.7	288
33	Impact of a Water Intervention on Sugar-Sweetened Beverage Intake Substitution by Water: A Clinical Trial in Overweight and Obese Mexican Women. Annals of Nutrition and Metabolism, 2015, 66, 22-25.	1.0	80
34	Diet Quality, Child Health, and Food Policies in Developing Countries. World Bank Research Observer, 2015, 30, 247-276.	3.3	9
35	Food and agriculture: shifting landscapes for policy. Oxford Review of Economic Policy, 2015, 31, 8-25.	1.0	11
36	Weight loss with a modified Mediterranean-type diet using fat modification: a randomized controlled trial. European Journal of Clinical Nutrition, 2015, 69, 878-884.	1.3	15
37	What role for cities in food policy?. Public Health, 2015, 129, 293-294.	1.4	4

#	Article	IF	Citations
38	Sustainable Livelihoods for Food and Nutrition Security in Canada: A Conceptual Framework for Public Health Research, Policy, and Practice. Journal of Hunger and Environmental Nutrition, 2015, 10, 1-21.	1.1	12
39	Nutritional ecology of obesity: from humans to companion animals. British Journal of Nutrition, 2015, 113, S26-S39.	1.2	73
40	Is the degree of food processing and convenience linked with the nutritional quality of foods purchased by US households?. American Journal of Clinical Nutrition, 2015, 101, 1251-1262.	2.2	342
41	Trends in consumption of ultra-processed foods and obesity in Sweden between 1960 and 2010. Public Health Nutrition, 2015, 18, 3096-3107.	1.1	162
42	Wheat-based foods and non celiac gluten/wheat sensitivity: Is drastic processing the main key issue?. Medical Hypotheses, 2015, 85, 934-939.	0.8	17
43	Food Consumption and its Impact on Cardiovascular Disease: Importance of Solutions Focused on the Globalized FoodÂSystem. Journal of the American College of Cardiology, 2015, 66, 1590-1614.	1.2	343
44	Food deserts or food swamps?: A mixed-methods study of local food environments in a Mexican city. Social Science and Medicine, 2015, 142, 202-213.	1.8	113
45	The food retail revolution in China and its association with diet and health. Food Policy, 2015, 55, 92-100.	2.8	71
46	Consumption of ultra-processed foods and obesity in Brazilian adolescents and adults. Preventive Medicine, 2015, 81, 9-15.	1.6	419
47	Obesity and public health in the Kingdom of Saudi Arabia. Reviews on Environmental Health, 2015, 30, 191-205.	1.1	109
48	Current Food Classifications in Epidemiological Studies Do Not Enable Solid Nutritional Recommendations for Preventing Diet-Related Chronic Diseases: The Impact of Food Processing. Advances in Nutrition, 2015, 6, 629-638.	2.9	81
49	Consumption of ultra-processed food products and its effects on children's lipid profiles: A longitudinal study. Nutrition, Metabolism and Cardiovascular Diseases, 2015, 25, 116-122.	1.1	339
50	Inter-Philosophies Dialogue: Creating a Paradigm for Global Health Ethics. Kennedy Institute of Ethics Journal, 2016, 26, 323-346.	0.3	50
51	O encontro entre o desenvolvimento rural sustentÃ¡vel e a promoÃ§Ã£o da saÃºde no Guia Alimentar para a PopulaÃ§Ã£o Brasileira. Saude E Sociedade, 2016, 25, 1108-1121.	0.1	7
53	Eating patterns in the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil): an exploratory analysis. Cadernos De Saude Publica, 2016, 32, e00066215.	0.4	34
56	Automobile, construction and entertainment business sector influences on sedentary lifestyles. Health Promotion International, 2018, 33, daw073.	0.9	10
57	O indigesto sistema do alimento mercadoria. Saude E Sociedade, 2016, 25, 505-515.	0.1	15
58	Editor's Introduction: Fighting for Rural America: Overcoming the Contempt for Small Places. American Journal of Economics and Sociology, 2016, 75, 569-588.	0.5	2

#	Article	IF	Citations
59	The Impact of Marketing and Advertising on Food Behaviours: Evaluating the Evidence for a Causal Relationship. Current Nutrition Reports, 2016, 5, 139-149.	2.1	75
60	Impact of food labelling systems on food choices and eating behaviours: a systematic review and metaâ€analysis of randomized studies. Obesity Reviews, 2016, 17, 201-210.	3.1	307
61	Food systems transformations, ultra-processed food markets and the nutrition transition in Asia. Globalization and Health, 2016, 12, 80.	2.4	207
62	Ultra-processed food purchases in Norway: a quantitative study on a representative sample of food retailers. Public Health Nutrition, 2016, 19, 1990-2001.	1.1	25
63	Ultra-processed foods and added sugars in the US diet: evidence from a nationally representative cross-sectional study. BMJ Open, 2016, 6, e009892.	0.8	511
64	Facing co-occurrence of underweight and overweight populations worldwide. British Food Journal, 2016, 118, 976-991.	1.6	4
65	Food environments in schools and in the immediate vicinity are associated with unhealthy food consumption among Brazilian adolescents. Preventive Medicine, 2016, 88, 73-79.	1.6	85
66	Healthy-food procurement: using the public plate to reduce food insecurity and diet-related diseases. Lancet Diabetes and Endocrinology,the, 2016, 4, 383-384.	5.5	7
67	Minimally processed foods are more satiating and less hyperglycemic than ultra-processed foods: a preliminary study with 98 ready-to-eat foods. Food and Function, 2016, 7, 2338-2346.	2.1	206
68	Retail Environments as a Venue for Obesity Prevention. Current Obesity Reports, 2016, 5, 184-191.	3.5	22
69	Unified theory of Alzheimerâ€™s disease (UTAD): implications for prevention and curative therapy. Journal of Molecular Psychiatry, 2016, 4, 3.	2.0	28
70	Barriers and facilitators to cooking from â€˜scratchâ€™ using basic or raw ingredients: A qualitative interview study. Appetite, 2016, 107, 383-391.	1.8	141
71	Global Changes in Food Supply and the Obesity Epidemic. Current Obesity Reports, 2016, 5, 449-455.	3.5	143
72	Neoliberalism and Health: The Linkages and the Dangers. Sociology Compass, 2016, 10, 952-971.	1.4	55
73	Self-Perceived Eating Habits and Food Skills of Canadians. Journal of Nutrition Education and Behavior, 2016, 48, 486-495.e1.	0.3	36
74	Junking tropical forests for junk food?. Frontiers in Ecology and the Environment, 2016, 14, 355-356.	1.9	4
75	Food Production and Consumption. Capitalism, Nature, Socialism, 2016, 27, 117-124.	0.9	8
76	The Effects of Different High-Protein Low-Carbohydrates Proprietary Foods on Blood Sugar in Healthy Subjects. Journal of Medicinal Food, 2016, 19, 1085-1095.	0.8	9

#	Article	IF	Citations
77	Learning cooking skills at different ages: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 119.	2.0	103
78	Cardiovascular diseases in mega-countries. Current Opinion in Lipidology, 2016, 27, 329-344.	1.2	36
79	Consumersâ€™ practical understanding of healthy food choices: a fake food experiment. British Journal of Nutrition, 2016, 116, 559-566.	1.2	31
80	Toward Food Policy for the Dual Burden of Malnutrition. Food and Nutrition Bulletin, 2016, 37, 261-274.	0.5	44
81	Consumersâ€™ conceptualization of ultra-processed foods. Appetite, 2016, 105, 611-617.	1.8	67
82	Emerging Early Actions to Bend the Curve in Sub-Saharan Africaâ€™s Nutrition Transition. Food and Nutrition Bulletin, 2016, 37, 219-241.	0.5	42
83	Linoleic acid and the pathogenesis of obesity. Prostaglandins and Other Lipid Mediators, 2016, 125, 90-99.	1.0	100
84	Dietary and Policy Priorities for Cardiovascular Disease, Diabetes, and Obesity. Circulation, 2016, 133, 187-225.	1.6	1,501
85	Reformulation, fortification and functionalization: Big Food corporationsâ€™ nutritional engineering and marketing strategies. Journal of Peasant Studies, 2016, 43, 17-37.	3.0	77
86	The global reach of public health. Journal of Public Health, 2016, 38, 1-2.	1.0	9
87	The degree of processing of foods which are most widely consumed by the French elderly population is associated with satiety and glycemic potentials and nutrient profiles. Food and Function, 2017, 8, 651-658.	2.1	49
88	A novel processed food classification system applied to Australian food composition databases. Journal of Human Nutrition and Dietetics, 2017, 30, 534-541.	1.3	21
89	Household food waste in Greece: A questionnaire survey. Journal of Cleaner Production, 2017, 149, 1268-1277.	4.6	106
90	Personal characteristics, cooking at home and shopping frequency influence consumption. Preventive Medicine Reports, 2017, 6, 104-110.	0.8	17
91	The share of ultra-processed foods and the overall nutritional quality of diets in the US: evidence from a nationally representative cross-sectional study. Population Health Metrics, 2017, 15, 6.	1.3	365
92	Non-communicable disease syndemics: poverty, depression, and diabetes among low-income populations. Lancet, The, 2017, 389, 951-963.	6.3	359
93	Emotional Eating, Binge Eating and Animal Models of Binge-Type Eating Disorders. Current Obesity Reports, 2017, 6, 217-228.	3.5	50
94	Etiopathogenesis of inflammatory bowel disease. Current Opinion in Gastroenterology, 2017, 33, 222-229.	1.0	46

#	Article	IF	Citations
95	Is the calorie concept a real solution to the obesity epidemic?. Global Health Action, 2017, 10, 1289650.	0.7	56
96	Price and convenience: The influence of supermarkets on consumption of ultra-processed foods and beverages in Brazil. Appetite, 2017, 116, 381-388.	1.8	75
97	A new analytical framework of farming system and agriculture model diversities. A review. Agronomy for Sustainable Development, 2017, 37, 1.	2.2	179
98	Atherogenic Dyslipidemia in Latin America: Prevalence, causes and treatment. International Journal of Cardiology, 2017, 243, 516-522.	0.8	37
99	The association between time scarcity, sociodemographic correlates and consumption of ultra-processed foods among parents in Norway: a cross-sectional study. BMC Public Health, 2017, 17, 447.	1.2	69
100	Relationship between shifts in food system dynamics and acceleration of the global nutrition transition. Nutrition Reviews, 2017, 75, 73-82.	2.6	174
101	Recent advances in understanding hypertension development in sub-Saharan Africa. Journal of Human Hypertension, 2017, 31, 491-500.	1.0	39
102	Globalisation of agrifood systems and sustainable nutrition. Proceedings of the Nutrition Society, 2017, 76, 12-21.	0.4	105
103	Diet quality and its relationship with central obesity among Mexican Americans: findings from National Health and Nutrition Examination Survey (NHANES) 1999â€“2012. Public Health Nutrition, 2017, 20, 1193-1202.	1.1	19
104	Changes in Mediterranean dietary patterns in Italy from 1961 to 2011. Mediterranean Journal of Nutrition and Metabolism, 2017, 9, 171-181.	0.2	8
105	Who is behind the stocking of energy-dense foods and beverages in small stores? The importance of food and beverage distributors. Public Health Nutrition, 2017, 20, 3333-3342.	1.1	24
106	Ethics of Dietary Guidelines: Nutrients, Processes and Meals. Journal of Agricultural and Environmental Ethics, 2017, 30, 413-421.	0.9	6
107	Ultra-processed foods in human health: a critical appraisal. American Journal of Clinical Nutrition, 2017, 106, 717-724.	2.2	179
108	Designing a tax to discourage unhealthy food and beverage purchases: The case of Chile. Food Policy, 2017, 71, 86-100.	2.8	78
109	Maternal employment and childhood overweight in low- and middle-income countries. Public Health Nutrition, 2017, 20, 2523-2536.	1.1	13
110	Assessing the health impact of transnational corporations: a case study on McDonaldâ€™s Australia. Globalization and Health, 2017, 13, 7.	2.4	31
111	Reasons Parents Buy Prepackaged, Processed Meals: It Is More Complicated Than â€œI Don't Have Timeâ€. Journal of Nutrition Education and Behavior, 2017, 49, 60-66.e1.	0.3	64
112	Consumption of ultra-processed foods predicts diet quality in Canada. Appetite, 2017, 108, 512-520.	1.8	420

#	Article	IF	Citations
113	Big Food, Nutritionism, and Corporate Power. Globalizations, 2017, 14, 578-595.	1.9	109
114	Dietary patterns, overweight and obesity from 1961 to 2011 in the socioeconomic and political context of Argentina. International Journal of Food Sciences and Nutrition, 2017, 68, 104-116.	1.3	6
115	Trimming the excess: environmental impacts of discretionary food consumption in Australia. Ecological Economics, 2017, 131, 119-128.	2.9	71
116	Food skills confidence and household gatekeepers' dietary practices. Appetite, 2017, 108, 183-190.	1.8	52
117	The Global Obesity Epidemic: Shifting the Focus from Individuals to the Food Industry. Journal of the Society of Christian Ethics, 2017, 37, 161-178.	0.0	2
118	Genomeâ€“nutrition divergence: evolving understanding of the malnutrition spectrum. Nutrition Reviews, 2017, 75, 934-950.	2.6	6
119	Future Research Needs for the Ancient Grains. , 2017, , 297-328.		4
120	Environmental, Nutritional, and Social Imperatives for Ancient Grains. , 2017, , 1-12.		0
121	Association between Dietary Share of Ultra-Processed Foods and Urinary Concentrations of Phytoestrogens in the US. Nutrients, 2017, 9, 209.	1.7	49
122	Evolution not Revolution: Nutrition and Obesity. Nutrients, 2017, 9, 519.	1.7	24
123	Know Your Noodles! Assessing Variations in Sodium Content of Instant Noodles across Countries. Nutrients, 2017, 9, 612.	1.7	22
124	Incorporating Added Sugar Improves the Performance of the Health Star Rating Front-of-Pack Labelling System in Australia. Nutrients, 2017, 9, 701.	1.7	19
125	Implementing a Health and Wellbeing Programme for Children in Early Childhood: A Preliminary Study. Nutrients, 2017, 9, 1031.	1.7	9
126	Culture and Food Security. SSRN Electronic Journal, 2017, , .	0.4	1
127	Prevention of childhood obesity and food policies in Latin America: from research to practice. Obesity Reviews, 2017, 18, 28-38.	3.1	64
128	Sugary drinks taxation, projected consumption and fiscal revenues in Colombia: Evidence from a QUAIDS model. PLoS ONE, 2017, 12, e0189026.	1.1	18
129	Determinants of eating patterns and nutrient intake among adolescent athletes: a systematic review. Nutrition Journal, 2017, 16, 46.	1.5	40
130	Food consumption patterns of adolescents aged 14â€“16Âyears in Kolkata, India. Nutrition Journal, 2017, 16, 50.	1.5	71

#	Article	IF	Citations
131	The weight of work: the association between maternal employment and overweight in low- and middle-income countries. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 66.	2.0	15
132	The development and validation of measures to assess cooking skills and food skills. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 118.	2.0	89
133	Perceived Health and Nutrition Concerns as Predictors of Dietary Patterns among Polish Females Aged 13â€“21 Years (GEBaHealth Project). Nutrients, 2017, 9, 613.	1.7	11
134	The Ontario Food and Nutrition Strategy: identifying indicators of food access and food literacy for early monitoring of the food environment. Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice, 2017, 37, 313-319.	0.8	14
135	Comparison of motives underlying food choice and barriers to healthy eating among low medium income consumers in Uruguay. Cadernos De Saude Publica, 2017, 33, e00213315.	0.4	27
136	PrÃ¡ticas alimentares de mulheres beneficiÃ¡rias do Programa Bolsa FamÃlia na perspectiva da promoÃ§Ã£o da saÃºde. Saude E Sociedade, 2017, 26, 987-998.	0.1	4
137	Metabolic syndrome: Changes in mediterranean and mesoamerican diet due to socioeconomic factors in Mexico and Italy. Mediterranean Journal of Nutrition and Metabolism, 2017, 10, 49-59.	0.2	4
138	Association of eating patterns and abdominal adiposity in Brazilian. Revista De Nutricao, 2017, 30, 783-793.	0.4	2
139	AlimentaÃ§Ã£o e sustentabilidade. Estudos Avancados, 2017, 31, 185-198.	0.2	34
140	Convenience or price orientation? Consumer characteristics influencing food waste behaviour in the context of an emerging country and the impact on future sustainability of the global food sector. Global Environmental Change, 2018, 49, 85-94.	3.6	77
141	Community empowerment in changing environments: creating value through food security. Contemporary Social Science, 2018, 13, 85-99.	1.0	4
142	Why Food System Transformation Is Essential and How Nutrition Scientists Can Contribute. Annals of Nutrition and Metabolism, 2018, 72, 193-201.	1.0	25
143	Children's self-regulation of eating provides no defense against television and online food marketing. Appetite, 2018, 125, 438-444.	1.8	19
144	Associations of ultraâ€processed food and drink products with asthma and wheezing among Brazilian adolescents. Pediatric Allergy and Immunology, 2018, 29, 504-511.	1.1	59
145	Obesity and the food system transformation in <scp>Latin America</scp>. Obesity Reviews, 2018, 19, 1028-1064.	3.1	349
146	Sustainably Sourced Junk Food? Big Food and the Challenge of Sustainable Diets. Global Environmental Politics, 2018, 18, 93-113.	1.7	24
147	Consumption of ultra-processed food and obesity: cross sectional results from the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil) cohort (2008â€“2010). Public Health Nutrition, 2018, 21, 2271-2279.	1.1	73
148	Processing of oat: the impact on oat's cholesterol lowering effect. Food and Function, 2018, 9, 1328-1343.	2.1	77

#	Article	IF	Citations
149	Association between Dental Caries and BMI in Children: A Systematic Review and Meta-Analysis. Caries Research, 2018, 52, 230-245.	0.9	61
150	Added sugars and ultra-processed foods in Spanish households (1990â€“2010). European Journal of Clinical Nutrition, 2018, 72, 1404-1412.	1.3	60
151	Alternative MyPlate Menus: Effects of Ultra-Processed Foods on Saturated Fat, Sugar, and Sodium Content. Journal of Nutrition Education and Behavior, 2018, 50, 258-266.e1.	0.3	6
152	Reduced Cerebrovascular Reactivity and Increased Resting Cerebral Perfusion in Rats Exposed to a Cafeteria Diet. Neuroscience, 2018, 371, 166-177.	1.1	10
153	Is nutritional quality of food-at-home purchases improving? 1969â€“2010: 40 years of household consumption surveys in France. European Journal of Clinical Nutrition, 2018, 72, 220-227.	1.3	8
155	Spatial access to restaurants and grocery stores in relation to frequency of home cooking. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 6.	2.0	7
156	Sustained impact of energy-dense TV and online food advertising on childrenâ€™s dietary intake: a within-subject, randomised, crossover, counter-balanced trial. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 37.	2.0	66
157	A citizensâ€™ jury on regulation of McDonald's products and operations in Australia in response to a corporate health impact assessment. Australian and New Zealand Journal of Public Health, 2018, 42, 133-139.	0.8	8
158	Consumption of ultra-processed foods and cancer risk: results from NutriNet-SantÃ© prospective cohort. BMJ: British Medical Journal, 2018, 360, k322.	2.4	605
159	The increasing burden of cancer attributable to high body mass index in Brazil. Cancer Epidemiology, 2018, 54, 63-70.	0.8	41
160	Declaration of nutrition information on and nutritional quality of Thai ready-to-eat packaged food products. Public Health Nutrition, 2018, 21, 1409-1417.	1.1	15
161	Why we are still failing to measure the nutrition transition. BMJ Global Health, 2018, 3, e000657.	2.0	34
162	Culture and food security. Global Food Security, 2018, 17, 113-127.	4.0	92
163	Whatâ€™s Wrong with Mandatory Nutrient Limits? Rethinking Dietary Freedom, Free Markets and Food Reformulation. Public Health Ethics, 2018, 11, 54-68.	0.4	5
164	Ultra-processed foods and cancer. BMJ: British Medical Journal, 2018, 360, k599.	2.4	10
165	Association of neighbourhood food availability with the consumption of processed and ultra-processed food products by children in a city of Brazil: a multilevel analysis. Public Health Nutrition, 2018, 21, 189-200.	1.1	27
166	The UN Decade of Nutrition, the NOVA food classification and the trouble with ultra-processing. Public Health Nutrition, 2018, 21, 5-17.	1.1	1,155
167	Ultra-processed foods and added sugars in the Chilean diet (2010). Public Health Nutrition, 2018, 21, 125-133.	1.1	203

#	Article	IF	Citations
168	The provision of ultra-processed foods and their contribution to sodium availability in Australian long day care centres. Public Health Nutrition, 2018, 21, 134-141.	1.1	9
169	Quantifying associations of the dietary share of ultra-processed foods with overall diet quality in First Nations peoples in the Canadian provinces of British Columbia, Alberta, Manitoba and Ontario. Public Health Nutrition, 2018, 21, 103-113.	1.1	68
170	Nutrition sensitive value chains: Theory, progress, and open questions. Global Food Security, 2018, 16, 22-28.	4.0	63
171	Barriers to and facilitators of ultra-processed food consumption: perceptions of Brazilian adults. Public Health Nutrition, 2018, 21, 68-76.	1.1	28
172	Ultra-processed family foods in Australia: nutrition claims, health claims and marketing techniques. Public Health Nutrition, 2018, 21, 38-48.	1.1	77
173	The share of ultra-processed foods determines the overall nutritional quality of diets in Brazil. Public Health Nutrition, 2018, 21, 94-102.	1.1	267
174	Can nutritional information modify purchase of ultra-processed products? Results from a simulated online shopping experiment. Public Health Nutrition, 2018, 21, 49-57.	1.1	15
175	Contribution of ultra-processed foods in the diet of adults from the French NutriNet-SantÃ© study. Public Health Nutrition, 2018, 21, 27-37.	1.1	163
176	Ultra-processed foods and the limits of product reformulation. Public Health Nutrition, 2018, 21, 247-252.	1.1	115
177	Production of anthocyanin-enriched flours of durum and soft pigmented wheats by air-classification, as a potential ingredient for functional bread. Journal of Cereal Science, 2018, 79, 118-126.	1.8	22
178	Energy contribution of NOVA food groups and sociodemographic determinants of ultra-processed food consumption in the Mexican population. Public Health Nutrition, 2018, 21, 87-93.	1.1	129
179	A minimally processed dietary pattern is associated with lower odds of metabolic syndrome among Lebanese adults. Public Health Nutrition, 2018, 21, 160-171.	1.1	72
180	Ultra-processed foods, protein leverage and energy intake in the USA. Public Health Nutrition, 2018, 21, 114-124.	1.1	86
181	Lipoâ€Protein Emulsion Structure in the Diet Affects Protein Digestion Kinetics, Intestinal Mucosa Parameters and Microbiota Composition. Molecular Nutrition and Food Research, 2018, 62, 1700570.	1.5	16
182	Incorporating orange-fleshed sweet potato into the food system as a strategy for improved nutrition: The context of South Africa. Food Research International, 2018, 104, 77-85.	2.9	57
183	Effects of reducing processed culinary ingredients and ultra-processed foods in the Brazilian diet: a cardiovascular modelling study. Public Health Nutrition, 2018, 21, 181-188.	1.1	35
184	Front-of-package nutrition references are positively associated with food processing. Public Health Nutrition, 2018, 21, 58-67.	1.1	22
185	Factors Associated with Home Meal Preparation and Fast-Food Sources Use among Low-Income Urban African American Adults. Ecology of Food and Nutrition, 2018, 57, 13-31.	0.8	16

#	Article	IF	Citations
186	Appetitive drives for ultra-processed food products and the ability of text warnings to counteract consumption predispositions. Public Health Nutrition, 2018, 21, 543-557.	1.1	22
187	Does front-of-pack nutrition information improve consumer ability to make healthful choices? Performance of warnings and the traffic light system in a simulated shopping experiment. Appetite, 2018, 121, 55-62.	1.8	83
188	Is food store type associated with the consumption of ultra-processed food and drink products in Brazil?. Public Health Nutrition, 2018, 21, 201-209.	1.1	50
189	Elderly persons who live alone in Brazil and their lifestyle. Revista Brasileira De Geriatria E Gerontologia, 2018, 21, 523-531.	0.1	18
191	PadrÃµes alimentares, caracterÃsticas sociodemogrÃ¡ficas e comportamentais entre adolescentes brasileiros. Revista Brasileira De Epidemiologia, 2018, 21, e180009.	0.3	22
192	Sodium Content of Processed Foods Available in the Mexican Market. Nutrients, 2018, 10, 2008.	1.7	10
193	Food literacy competencies: A conceptual framework for youth transitioning to adulthood. International Journal of Consumer Studies, 2018, 42, 547-556.	7.2	44
194	Ultra-Processed Foods and Obesity in Central Kenya. Advances in Food Security and Sustainability, 2018, 3, 69-92.	0.7	1
195	Food price trends in South Korea through time series analysis. Public Health, 2018, 165, 67-73.	1.4	10
196	Food literacy, healthy eating barriers and household diet. European Journal of Marketing, 2018, 52, 2449-2477.	1.7	51
197	Decreases in global beer supply due to extreme drought and heat. Nature Plants, 2018, 4, 964-973.	4.7	153
198	Perspective: Reductionist Nutrition Research Has Meaning Only within the Framework of Holistic and Ethical Thinking. Advances in Nutrition, 2018, 9, 655-670.	2.9	43
199	Parents Matter: Associations of Parental BMI and Feeding Behaviors With Child BMI in Brazilian Preschool and School-Aged Children. Frontiers in Nutrition, 2018, 5, 69.	1.6	17
200	A citizen perspective on nutritional warnings as front-of-pack labels: insights for the design of accompanying policy measures. Public Health Nutrition, 2018, 21, 3450-3461.	1.1	25
201	Mexico's â€œSugar Taxâ€: Space, Markets, Resistance. Annals of the American Association of Geographers, 2018, 108, 1700-1714.	1.5	2
202	The role of farming and rural development as central to our diets. Physiology and Behavior, 2018, 193, 291-297.	1.0	22
203	Are we really â€œeating well with Canadaâ€™s food guideâ€?. BMC Public Health, 2018, 18, 652.	1.2	15
204	Consumption of ultra-processed foods and socioeconomic position: a cross-sectional analysis of the Brazilian Longitudinal Study of Adult Health. Cadernos De Saude Publica, 2018, 34, e00019717.	0.4	47

#	Article	IF	Citations
205	The Non-Trivial Regulation of Nutrition Labels: An Exploratory Analysis of the Chilean Experience. SSRN Electronic Journal, 2018, , .	0.4	0
206	Weight outcome after 2 years of a diet that excludes six processed foods: exploratory study of the “1,2,3 diet” in a moderately obese population. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2018, Volume 11, 345-355.	1.1	4
207	The Growth and Protein Expression of Inflammatory Bowel Disease-Associated Campylobacter concisus Is Affected by the Derivatives of the Food Additive Fumaric Acid. Frontiers in Microbiology, 2018, 9, 896.	1.5	5
208	Food sources among young people in five major Canadian cities. Canadian Journal of Public Health, 2018, 109, 506-515.	1.1	12
209	What Constitutes Traditional and Modern Eating? The Case of Japan. Nutrients, 2018, 10, 118.	1.7	18
210	The Western Dietâ€“Microbiome-Host Interaction and Its Role in Metabolic Disease. Nutrients, 2018, 10, 365.	1.7	452
211	Ultra-Processed Food Consumption and Chronic Non-Communicable Diseases-Related Dietary Nutrient Profile in the UK (2008â€“2014). Nutrients, 2018, 10, 587.	1.7	365
212	We should eat freshly cooked meals. BMJ: British Medical Journal, 2018, 362, k3099.	2.4	3
213	Analysis of corporate political activity strategies of the food industry: evidence from France. Public Health Nutrition, 2018, 21, 3407-3421.	1.1	41
214	Comportamento sedentÃ¡rio e consumo de alimentos ultraprocessados entre adolescentes brasileiros: Pesquisa Nacional de SaÃºde do Escolar (PeNSE), 2015. Cadernos De Saude Publica, 2018, 34, e00021017.	0.4	67
215	Nutritional quality of new food products released into the Australian retail food market in 2015 â€“ is the food industry part of the solution?. BMC Public Health, 2018, 18, 222.	1.2	17
216	The obesogenic environment around elementary schools: food and beverage marketing to children in two Mexican cities. BMC Public Health, 2018, 18, 461.	1.2	47
217	Ultra-processed food consumption and excess weight among US adults. British Journal of Nutrition, 2018, 120, 90-100.	1.2	265
218	Parentsâ€™ and young adultsâ€™ perceptions of secondary school food education in Australia. British Food Journal, 2018, 120, 1151-1166.	1.6	9
219	Perspective: Food-Based Dietary Guidelines in Europeâ€”Scientific Concepts, Current Status, and Perspectives. Advances in Nutrition, 2018, 9, 544-560.	2.9	73
220	Absence of Adolescent Obesity in Grenada: Is This a Generational Effect?. Frontiers in Public Health, 2018, 6, 204.	1.3	1
221	Association Between Ultra-Processed Food Consumption and Functional Gastrointestinal Disorders: Results From the French NutriNet-SantÃ© Cohort. American Journal of Gastroenterology, 2018, 113, 1217-1228.	0.2	106
222	Towards a novel model for studying the nutritional stage dynamics of the Colombian population by age and socioeconomic status. PLoS ONE, 2018, 13, e0191929.	1.1	12

#	Article	IF	Citations
223	Nutrition disparities and the global burden of malnutrition. BMJ: British Medical Journal, 2018, 361, k2252.	2.4	144
224	Characterization of the Degree of Food Processing in Relation With Its Health Potential and Effects. Advances in Food and Nutrition Research, 2018, 85, 79-129.	1.5	58
225	Nutrient sensing: What can we learn from different tastes about the nutrient contents in todayâ€™s foods?. Food Quality and Preference, 2019, 71, 185-196.	2.3	29
226	Particular Alimentations for Nutrition, Health and Pleasure. Advances in Food and Nutrition Research, 2019, 87, 371-408.	1.5	7
227	The dramatic rise of ultra-processed foods. BMJ: British Medical Journal, 2019, 366, l4970.	2.4	2
228	Ultra-processed food consumption and exposure to phthalates and bisphenols in the US National Health and Nutrition Examination Survey, 2013â€“2014. Environment International, 2019, 131, 105057.	4.8	164
229	Examination of dietary habits among the indigenous Kuna Indians of Panama. Nutrition Journal, 2019, 18, 44.	1.5	4
230	Increase in Protein Intake After 3ÂMonths of RYGB Is an Independent Predictor for the Remission of Obesity in the First Year of Surgery. Obesity Surgery, 2019, 29, 3780-3785.	1.1	10
231	Association between consumption of ultra-processed foods and serum C-reactive protein levels: cross-sectional results from the ELSA-Brasil study. Sao Paulo Medical Journal, 2019, 137, 169-176.	0.4	45
232	Food Processing at a Crossroad. Frontiers in Nutrition, 2019, 6, 85.	1.6	71
234	The Healthfulness of the US Packaged Food and Beverage Supply: A Cross-Sectional Study. Nutrients, 2019, 11, 1704.	1.7	36
235	Mapping Obesogenic Food Environments in South Africa and Ghana: Correlations and Contradictions. Sustainability, 2019, 11, 3924.	1.6	33
236	Food addiction prevalence. , 2019, , 15-39.		4
237	Associations between Consumption of Ultra-Processed Foods and Intake of Nutrients Related to Chronic Non-Communicable Diseases in Mexico. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 1852-1865.	0.4	93
238	Global shifts in the patterns of urban and rural weight increase. Nature Medicine, 2019, 25, 1035-1036.	15.2	3
239	Robustness of Food Processing Classification Systems. Nutrients, 2019, 11, 1344.	1.7	53
240	Consumption of Ultra-Processed Foods andÂMortality: A National Prospective CohortÂin Spain. Mayo Clinic Proceedings, 2019, 94, 2178-2188.	1.4	140
241	Elemental Ratios Link Environmental Change and Human Health. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	12

#	Article	IF	Citations
242	Novel paradigms linking salt and health. IOP Conference Series: Earth and Environmental Science, 2019, 333, 012036.	0.2	0
243	Healthy and Sustainable Diets and Food Systems: the Key to Achieving Sustainable Development Goal 2?. Food Ethics, 2019, 4, 159-174.	1.2	80
244	Relationship between total physical activity and physical activity domains with body composition and energy expenditure among Brazilian adults. American Journal of Human Biology, 2019, 31, e23317.	0.8	5
245	Can Diets Be Healthy, Sustainable, and Equitable?. Current Obesity Reports, 2019, 8, 495-503.	3.5	54
246	Vulnerability of the industrialized microbiota. Science, 2019, 366, .	6.0	177
247	Fast Food Sovereignty: Contradiction in Terms or Logical Next Step?. Journal of Agricultural and Environmental Ethics, 2019, 32, 813-834.	0.9	7
248	Systemic Oxidative Stress: A Key Point in Neurodegeneration â€" A Review. Journal of Nutrition, Health and Aging, 2019, 23, 694-699.	1.5	29
250	From Food Chains to Food Webs: Regulating Capitalist Production and Consumption in the Food System. Annual Review of Law and Social Science, 2019, 15, 205-225.	0.8	15
251	Risk factors for nutrition-related chronic disease among adults in Indonesia. PLoS ONE, 2019, 14, e0221927.	1.1	8
252	Letter by Ross Regarding Article, â€œCirculating Multiple Metals and Incident Stroke in Chinese Adults: The Dongfeng-Tongji Cohortâ€• Stroke, 2019, 50, e309.	1.0	1
253	Does message framing matter for promoting the use of nutritional warnings in decision making?. Public Health Nutrition, 2019, 22, 3025-3034.	1.1	12
254	A Systematic Review on Socioeconomic Differences in the Association between the Food Environment and Dietary Behaviors. Nutrients, 2019, 11, 2215.	1.7	74
255	Multilevel interventions to prevent and reduce obesity. Current Opinion in Endocrine and Metabolic Research, 2019, 4, 62-69.	0.6	17
256	Ultra-processed food consumption and its effects on anthropometric and glucose profile: A longitudinal study during childhood. Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29, 177-184.	1.1	136
257	A Critical Review of Homo Economicus from Five Approaches. American Journal of Economics and Sociology, 2019, 78, 63-93.	0.5	53
258	The Global Syndemic of Obesity, Undernutrition, and Climate Change: The Lancet Commission report. Lancet, The, 2019, 393, 791-846.	6.3	1,638
259	Absolute and Relative Changes in Ultra-processed Food Consumption and Dietary Antioxidants in Severely Obese Adults 3ÂMonths After Roux-en-Y Gastric Bypass. Obesity Surgery, 2019, 29, 1810-1815.	1.1	9
260	Dietary share of ultra-processed foods and metabolic syndrome in the US adult population. Preventive Medicine, 2019, 125, 40-48.	1.6	142

#	Article	IF	Citations
261	Processed Foods and Nutrition Transition in the Pacific: Regional Trends, Patterns and Food System Drivers. Nutrients, 2019, 11, 1328.	1.7	68
262	Energy intake from unhealthy snack food/beverage among 12â€23â€monthâ€old children in urban Nepal. Maternal and Child Nutrition, 2019, 15, e12775.	1.4	8
263	The double burden of malnutrition among youth: Trajectories and inequalities in four emerging economies. Economics and Human Biology, 2019, 34, 80-91.	0.7	19
264	Snack food and beverage consumption and young child nutrition in lowâ€and middleâ€income countries: A systematic review. Maternal and Child Nutrition, 2019, 15, e12729.	1.4	76
265	Consumption of ultra-processed foods decreases the quality of the overall diet of middle-aged Japanese adults. Public Health Nutrition, 2019, 22, 2999-3008.	1.1	35
266	Freshly Prepared Meals and Not Ultra-Processed Foods. Cell Metabolism, 2019, 30, 5-6.	7.2	10
267	The social disorganization of eating: a neglected determinant of the Australian epidemic of overweight/obesity. BMC Public Health, 2019, 19, 454.	1.2	5
268	PadrÃµes alimentares de adolescentes brasileiros por regiÃµes geogrÃ¡ficas: anÃ¡lise do Estudo de Riscos Cardiovasculares em Adolescentes (ERICA). Cadernos De Saude Publica, 2019, 35, e00153818.	0.4	25
269	Three Public Health Interventions Could Save 94 Million Lives in 25 Years. Circulation, 2019, 140, 715-725.	1.6	73
270	Associations between major dietary patterns and biomarkers of endothelial dysfunction in two urban midsized cities in Argentina. Nutrition, 2019, 67-68, 110521.	1.1	5
271	Ultra-processed food intake and risk of cardiovascular disease: prospective cohort study (NutriNet-SantÃ©). BMJ: British Medical Journal, 2019, 365, l1451.	2.4	512
272	Association between consumption of ultra-processed foods and all cause mortality: SUN prospective cohort study. BMJ: British Medical Journal, 2019, 365, l1949.	2.4	312
273	Characterizing Ultra-Processed Foods by Energy Density, Nutrient Density, and Cost. Frontiers in Nutrition, 2019, 6, 70.	1.6	107
274	Consumersâ€™ attitudes before and after the introduction of the Chilean regulation on food labelling. International Journal of Food Sciences and Nutrition, 2019, 70, 868-874.	1.3	2
275	Relative Validity and Reproducibility of a Food Frequency Questionnaire to Assess Energy Intake from Minimally Processed and Ultra-Processed Foods in Young Children. Nutrients, 2019, 11, 1290.	1.7	16
276	Purchase trends of processed foods and beverages in urban India. Global Food Security, 2019, 23, 191-204.	4.0	34
277	Processing level and diet quality of the US grocery cart: is there an association?. Public Health Nutrition, 2019, 22, 2357-2366.	1.1	21
278	Global trends in ultraprocessed food and drink product sales and their association with adult body mass index trajectories. Obesity Reviews, 2019, 20, 10-19.	3.1	213

#	Article	IF	Citations
279	Sugar-sweetened beverage affordability and the prevalence of overweight and obesity in a cross section of countries. Globalization and Health, 2019, 15, 30.	2.4	41
280	Ultra-Processed Diets Cause Excess Calorie Intake and Weight Gain: An Inpatient Randomized Controlled Trial of Ad Libitum Food Intake. Cell Metabolism, 2019, 30, 67-77.e3.	7.2	879
281	A Scoping Review of the Validity, Reliability and Conceptual Alignment of Food Literacy Measures for Adults. Nutrients, 2019, 11, 801.	1.7	38
282	The relationship between food label use and dietary intake in adults: A systematic review. Appetite, 2019, 138, 280-291.	1.8	70
283	Nutrition Transition, Diet Change, and Its Implications. , 2019, , .		1
284	Progress and setbacks in socioeconomic inequalities in adolescent health-related behaviours in Brazil: results from three cross-sectional surveys 2009â€“2015. BMJ Open, 2019, 9, e025338.	0.8	13
285	Global Crop Value Chains: Shifts and Challenges in South-North Relations. Social Sciences, 2019, 8, 85.	0.7	3
286	Prospective association between ultra-processed food consumption and incident depressive symptoms in the French NutriNet-SantÃ© cohort. BMC Medicine, 2019, 17, 78.	2.3	113
287	Food choices in context. , 2019, , 143-168.		3
288	Nutrient profiling and food prices: what is the cost of choosing healthier products?. Journal of Human Nutrition and Dietetics, 2019, 32, 432-442.	1.3	4
289	What Children Eat in Developing Countries: Diet in the Etiology of Undernutrition?. Nestle Nutrition Institute Workshop Series, 2019, 91, 43-53.	1.5	3
290	Meat consumption, behaviour and the media environment: a focus group analysis across four countries. Food Security, 2019, 11, 123-139.	2.4	50
291	The potential impact of synthetic animal protein on livestock production: The new â€œwar against agricultureâ€?. Journal of Rural Studies, 2019, 68, 33-45.	2.1	43
292	Effects of a nutritional intervention using pictorial representations for promoting knowledge and practices of healthy eating among Brazilian adolescents. PLoS ONE, 2019, 14, e0213277.	1.1	11
293	The Moderating Role of Self-Control and Financial Strain in the Relation between Exposure to the Food Environment and Obesity: The GLOBE Study. International Journal of Environmental Research and Public Health, 2019, 16, 674.	1.2	20
294	Assessment of Packaged Foods and Beverages Carrying Nutrition Marketing against Canadaâ€™s Food Guide Recommendations. Nutrients, 2019, 11, 411.	1.7	10
295	The Role of Probiotics and Prebiotics in the Prevention and Treatment of Obesity. Nutrients, 2019, 11, 635.	1.7	254
296	Global benchmarking of children's exposure to television advertising of unhealthy foods and beverages across 22 countries. Obesity Reviews, 2019, 20, 116-128.	3.1	144

#	Article	IF	Citations
297	Taxing highly processed foods: What could be the impacts on obesity and underweight in sub-Saharan Africa?. World Development, 2019, 119, 55-67.	2.6	23
298	Association between watching TV whilst eating and children's consumption of ultraprocessed foods in United Kingdom. Maternal and Child Nutrition, 2019, 15, e12819.	1.4	30
299	Ultra-processed food intake and mortality in the USA: results from the Third National Health and Nutrition Examination Survey (NHANES III, 1988â€“1994). Public Health Nutrition, 2019, 22, 1777-1785.	1.1	173
300	A sense of sustainability? â€“ How sensory consumer science can contribute to sustainable development of the food sector. Trends in Food Science and Technology, 2019, 90, 180-186.	7.8	80
301	Introduction of New Food Products in China: Is There a Trend towards Healthier and Safer Products?. Social Sciences, 2019, 8, 51.	0.7	1
302	Association Between Ultraprocessed Food Consumption and Risk of Mortality Among Middle-aged Adults in France. JAMA Internal Medicine, 2019, 179, 490.	2.6	246
303	Ultra-processed foods: what they are and how to identify them. Public Health Nutrition, 2019, 22, 936-941.	1.1	1,067
304	Variation of Adolescent Snack Food Choices and Preferences along a Continuum of Processing Levels: The Case of Apples. Foods, 2019, 8, 50.	1.9	8
305	Cultural values affect functional food perception. British Food Journal, 2019, 121, 1700-1714.	1.6	5
306	Exploring retailer marketing strategies for value added bean products in Kenya. International Food and Agribusiness Management Review, 2019, 22, 675-687.	0.8	5
307	Ultra-processed foods and recommended intake levels of nutrients linked to non-communicable diseases in Australia: evidence from a nationally representative cross-sectional study. BMJ Open, 2019, 9, e029544.	0.8	144
308	Western Diet and the Immune System: An Inflammatory Connection. Immunity, 2019, 51, 794-811.	6.6	416
309	The Calorie and Nutrient Density of More- Versus Less-Processed Packaged Food and Beverage Products in the Canadian Food Supply. Nutrients, 2019, 11, 2782.	1.7	14
310	Meat Consumption Does Not Explain Differences in Household Food Carbon Footprints in Japan. One Earth, 2019, 1, 464-471.	3.6	34
311	A Nutrition Education Intervention Using NOVA Is More Effective Than MyPlate Alone: A Proof-of-Concept Randomized Controlled Trial. Nutrients, 2019, 11, 2965.	1.7	16
312	Food additives: Assessing the impact of exposure to permitted emulsifiers on bowel and metabolic health â€“ introducing the FADiets study. Nutrition Bulletin, 2019, 44, 329-349.	0.8	80
313	An investigation of the formulation and nutritional composition of modern meat analogue products. Food Science and Human Wellness, 2019, 8, 320-329.	2.2	304
314	Dietary Intake and Sources of Potassium in a Cross-Sectional Study of Australian Adults. Nutrients, 2019, 11, 2996.	1.7	12

#	Article	IF	Citations
315	Latin American Consensus on the management of hypertension in the patient with diabetes and the metabolic syndrome. Journal of Hypertension, 2019, 37, 1126-1147.	0.3	29
316	Understanding traditional and modern eating: the TEP10 framework. BMC Public Health, 2019, 19, 1606.	1.2	59
317	Effect of a health reminder on consumersâ€™ selection of ultra-processed foods in a supermarket. Food Quality and Preference, 2019, 71, 431-437.	2.3	17
318	Olive Oil, Palm Oil, and Hybrid Palm Oil Distinctly Modulate Liver Transcriptome and Induce NAFLD in Mice Fed a High-Fat Diet. International Journal of Molecular Sciences, 2019, 20, 8.	1.8	35
319	Estimates of Functional Foods Availability in the 10 Most Highly Populous Countries. , 2019, , 25-42.		0
320	Local fast-food environment, diet and blood pressure: the moderating role of mastery. European Journal of Nutrition, 2019, 58, 3129-3134.	1.8	10
321	Aligning Programs and Policies to Support Food Security and Public Health Goals in the United States. Annual Review of Public Health, 2019, 40, 319-337.	7.6	104
322	Trends in Ultra-Processed Food Purchases from 1984 to 2016 in Mexican Households. Nutrients, 2019, 11, 45.	1.7	75
323	Collection and Management of Dietary Data. , 2019, , 43-73.		2
324	What factors influence ultra-processed food purchases and consumption in households with children? A comparison between participants and non-participants in the Supplemental Nutrition Assistance Program (SNAP). Appetite, 2019, 134, 1-8.	1.8	42
325	Exploring absolute and relative measures of exposure to food environments in relation to dietary patterns among European adults. Public Health Nutrition, 2019, 22, 1037-1047.	1.1	31
326	Consumption of ultra-processed food products and diet quality among children, adolescents and adults in Belgium. European Journal of Nutrition, 2019, 58, 3267-3278.	1.8	98
327	Contextual correlates of energy-dense snack food and sweetened beverage intake across the day in African American women: An application of ecological momentary assessment. Appetite, 2019, 132, 73-81.	1.8	19
329	Exploring the understanding of the term â€œultra-processed foodsâ€•by young consumers. Food Research International, 2019, 115, 535-540.	2.9	28
330	Predicting nationwide obesity from food sales using machine learning. Health Informatics Journal, 2020, 26, 652-663.	1.1	33
331	The Urban Food Question in the Context of Inequality and Dietary Change: A Study of Schoolchildren in Accra. Journal of Development Studies, 2020, 56, 1177-1189.	1.2	10
332	Food processing, gut microbiota and the globesity problem. Critical Reviews in Food Science and Nutrition, 2020, 60, 1769-1782.	5.4	51
333	Parents' cooking skills confidence reduce children's consumption of ultra-processed foods. Appetite, 2020, 144, 104452.	1.8	44

#	Article	IF	Citations
334	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
335	Recent surge of ready meals in South Korea: can they be healthy alternatives?. Public Health Nutrition, 2020, 23, 711-720.	1.1	9
336	Stages of change in the purchase of packaged foods after phase 1 of the implementation of the new food policy in Chile 2017. Nutrition, 2020, 71, 110593.	1.1	3
337	Ultra-processed foods, incident overweight and obesity, and longitudinal changes in weight and waist circumference: the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). Public Health Nutrition, 2020, 23, 1076-1086.	1.1	143
338	Challenges, Opportunities, and Motivators for Developing and Applying Food Literacy in a University Setting: A Qualitative Study. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 33-44.	0.4	36
339	Conditional Cash Transfers in the Amazon: From the Nutrition Transition to Complex Dietary Behavior Change. Ecology of Food and Nutrition, 2020, 59, 130-153.	0.8	10
340	Globalization and health: political grand challenges. Review of International Political Economy, 2020, 27, 26-47.	3.2	11
341	Etiological Role of Diet in 30-Day Readmissions for Heart Failure: Implications for Reducing Heart Failureâ€“Associated Costs via Culinary Medicine. American Journal of Lifestyle Medicine, 2020, 14, 351-360.	0.8	7
342	Health under capitalism: a global political economy of structural pathogenesis. Review of International Political Economy, 2020, 27, 1-25.	3.2	55
343	Obesity Ã la carte? Childrenâ€™s meal options in German full-service restaurants. Public Health Nutrition, 2020, 23, 102-111.	1.1	6
344	Healthy diets and the retail food environment: A sociological approach. Health and Place, 2020, 61, 102244.	1.5	15
345	A review of the relationship between eating behavior, obesity and functional brain network organization. Social Cognitive and Affective Neuroscience, 2020, 15, 1157-1181.	1.5	54
346	Diet quality is more strongly related to food skills rather than cooking skills confidence: Results from a national crossâ€sectional survey. Nutrition and Dietetics, 2020, 77, 112-120.	0.9	50
347	Association between the price of ultra-processed foods and obesity in Brazil. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 589-598.	1.1	55
348	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
349	Cooking without thinking: How understanding cooking as a practice can shed new light on inequalities in healthy eating. Appetite, 2020, 147, 104503.	1.8	20
350	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
351	Dynamics of the double burden of malnutrition and the changing nutrition reality. Lancet, The, 2020, 395, 65-74.	6.3	753

#	Article	IF	Citations
352	Avoiding household food waste, one step at a time: The role of selfâ€efficacy, convenience orientation, and the good provider identity in distinct situational contexts. Journal of Consumer Affairs, 2020, 54, 581-606.	1.2	22
353	Consumer Attitudes Towards Convenience Food Usage: Exploring the Case of SÃ£o Paulo, Brazil. Journal of International Food and Agribusiness Marketing, 2020, 32, 403-424.	1.0	6
354	The evolution of Coca-Cola Australiaâ€™s soft drink reformulation strategy 2003â€“2017: A thematic analysis of corporate documents. Food Policy, 2020, 90, 101793.	2.8	11
355	An Assessment of Three Carbohydrate Metrics of Nutritional Quality for Packaged Foods and Beverages in Australia and Southeast Asia. Nutrients, 2020, 12, 2771.	1.7	5
356	Optimal lot-size and Price of Perishable Goods: A novel Game-Theoretic Model using Double Interval Grey Numbers. Computers and Industrial Engineering, 2020, 149, 106780.	3.4	32
357	The habitual nature of food purchases at the supermarket: Implications for policy making. Appetite, 2020, 155, 104844.	1.8	56
358	Salt and potassium intake among adult Ghanaians: WHO-SAGE Ghana Wave 3. BMC Nutrition, 2020, 6, 54.	0.6	10
359	COVID-19: quarantine, isolation, and lifestyle diseases. Archives of Physiology and Biochemistry, 2023, 129, 434-438.	1.0	16
360	Fortified vegetarian milk for prevention of metabolic syndrome in rats: impact on hepatic and vascular complications. Heliyon, 2020, 6, e04593.	1.4	3
361	Policy Process And Non-State Actorsâ€™ Influence On The 2014 Mexican Soda Tax. Health Policy and Planning, 2020, 35, 941-952.	1.0	14
362	On the challenges of making a sustainable kitchen: experimenting with sustainable food principles for restaurants. Research in Hospitality Management, 2020, 10, 29-41.	0.4	5
363	Farming fish in the sea will not nourish the world. Nature Communications, 2020, 11, 5804.	5.8	81
364	Ultra-Processed Food Is Positively Associated With Depressive Symptoms Among United States Adults. Frontiers in Nutrition, 2020, 7, 600449.	1.6	26
365	Impact of the Dietary Approaches to Stop Hypertension (DASH) diet on glycaemic control and consumption of processed and ultraprocessed foods in pregnant women with pre-gestational diabetes mellitus: a randomised clinical trial. British Journal of Nutrition, 2021, 126, 865-876.	1.2	7
366	Children's and adolescents' characteristics and interactions with the food system. Global Food Security, 2020, 27, 100419.	4.0	35
367	Obesity and the increased risk for COVID-19: mechanisms and nutritional management. Nutrition Research Reviews, 2021, 34, 209-221.	2.1	14
368	Dietary health perceptions and sources of nutritional knowledge in an urban food environment: a qualitative study from Indonesia. Public Health Nutrition, 2020, 24, 1-11.	1.1	7
369	Ultraâ€processed foods and the nutrition transition: Global, regional and national trends, food systems transformations and political economy drivers. Obesity Reviews, 2020, 21, e13126.	3.1	449

#	Article	IF	Citations
370	Mapping of food industry strategies to influence public health policy, research and practice in South Africa. International Journal of Public Health, 2020, 65, 1027-1036.	1.0	24
371	Consumption of ultra-processed foods in the third gestational trimester and increased weight gain: a Brazilian cohort study. Public Health Nutrition, 2021, 24, 3304-3312.	1.1	23
372	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. PLoS ONE, 2020, 15, e0236738.	1.1	56
373	Health behaviours during the coronavirus disease 2019 pandemic: implications for obesity. Public Health Nutrition, 2020, 23, 3121-3125.	1.1	33
374	Know Your Indoor Farmer: Square Roots, Techno-Local Food, and Transparency as Publicity. American Behavioral Scientist, 2020, 64, 1588-1606.	2.3	26
375	Ultra-processed food and the risk of overweight and obesity: a systematic review and meta-analysis of observational studies. International Journal of Obesity, 2020, 44, 2080-2091.	1.6	233
376	High consumption of ultra-processed food may double the risk of subclinical coronary atherosclerosis: the Aragon Workersâ€™ Health Study (AWHS). BMC Medicine, 2020, 18, 235.	2.3	23
377	A latent class analysis of dietary behaviours associated with metabolic syndrome: a retrospective observational cross-sectional study. Nutrition Journal, 2020, 19, 116.	1.5	5
378	Evaluation of the Nutritional Quality of Processed Foods in Honduras: Comparison of Three Nutrient Profiles. International Journal of Environmental Research and Public Health, 2020, 17, 7060.	1.2	6
379	Association between food insecurity and cardiometabolic risk in adults and the elderly: A systematic review. Journal of Global Health, 2020, 10, 020402.	1.2	10
380	Ultra-processed foods and early childhood caries in 0â€“3â€yearâ€olds enrolled at Primary Healthcare Centers in Southern Brazil. Public Health Nutrition, 2020, 24, 1-9.	1.1	12
381	Consumers' understanding of nutrition labels for ultraâ€processed food products. Journal of Public Affairs, 2022, 22, e2398.	1.7	9
382	Dietary intake profile in high-risk pregnant women according to the degree of food processing. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 3330-3336.	0.7	9
383	Factors Underlying Food Choice Motives in a Brazilian Sample: The Association with Socioeconomic Factors and Risk Perceptions about Chronic Diseases. Foods, 2020, 9, 1114.	1.9	28
384	Ultra-processed food intake in association with BMI change and risk of overweight and obesity: AÂprospective analysis of the French NutriNet-SantÃ© cohort. PLoS Medicine, 2020, 17, e1003256.	3.9	140
385	Using Positive Nudge to Promote Healthy Eating at Worksite. Journal of Occupational and Environmental Medicine, 2020, 62, e260-e266.	0.9	10
386	Lower Postprandial Thermogenic Response to an Unprocessed Whole Food Meal Compared to an Iso-Energetic/Macronutrient Meal Replacement in Young Women: A Single-Blind Randomized Cross-Over Trial. Nutrients, 2020, 12, 2469.	1.7	6
387	Nutritional Modulation of the Microbiome and Immune Response. Journal of Immunology, 2020, 205, 1479-1487.	0.4	24

#	Article	IF	Citations
388	An overview of the commercial determinants of health. Globalization and Health, 2020, 16, 74.	2.4	117
389	Effect of a healthy eating intervention in the first months of life on ultraprocessed food consumption at the age of 4â€“7 years: a randomised clinical trial with adolescent mothers and their infants. British Journal of Nutrition, 2021, 126, 1048-1055.	1.2	3
390	Conceptual Models of Food Choice: Influential Factors Related to Foods, Individual Differences, and Society. Foods, 2020, 9, 1898.	1.9	176
391	Consumersâ€™ Motives for Eating and Choosing Sweet Baked Products: A Cross-Cultural Segmentation Study. Foods, 2020, 9, 1811.	1.9	2
392	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
393	Is adherence to the Mediterranean diet associated with healthy habits and physical fitness? A systematic review and meta-analysis including 565Â421 youths. British Journal of Nutrition, 2022, 128, 1433-1444.	1.2	42
394	Ultra-processed food consumption and obesity in the Australian adult population. Nutrition and Diabetes, 2020, 10, 39.	1.5	80
395	Ultraprocessed beverages and processed meats increase the incidence of hypertension in Mexican women. British Journal of Nutrition, 2021, 126, 600-611.	1.2	17
396	Dietary Emulsifiers Alter Composition and Activity of the Human Gut Microbiota in vitro, Irrespective of Chemical or Natural Emulsifier Origin. Frontiers in Microbiology, 2020, 11, 577474.	1.5	33
397	A Model Depicting the Retail Food Environment and Customer Interactions: Components, Outcomes, and Future Directions. International Journal of Environmental Research and Public Health, 2020, 17, 7591.	1.2	20
398	Marx on Social Reproduction. Historical Materialism, 2020, 28, 76-106.	0.3	25
399	Pro-inflammatory diet is associated with a high number of cardiovascular events and ultra-processed foods consumption in patients in secondary care. Public Health Nutrition, 2021, 24, 3331-3340.	1.1	15
400	What role should the commercial food system play in promoting health through better diet?. BMJ, The, 2020, 368, m545.	3.0	41
401	Performance of the Front-of-Pack Nutrition Label Nutri-Score to Discriminate the Nutritional Quality of Foods Products: A Comparative Study across 8 European Countries. Nutrients, 2020, 12, 1303.	1.7	63
402	Association between Heat-Induced Chemical Markers and Ultra-Processed Foods: A Case Study on Breakfast Cereals. Nutrients, 2020, 12, 1418.	1.7	15
403	Development and validation of processed foods questionnaire (PFQ) in adult inflammatory bowel diseases patients. European Journal of Clinical Nutrition, 2020, 74, 1653-1660.	1.3	9
404	A comparison of the nutritional quality of products offered by the top packaged food and beverage companies in Canada. BMC Public Health, 2020, 20, 650.	1.2	10
405	Does online media self-regulate consumption behavior of INDIAN youth?. International Review on Public and Nonprofit Marketing, 2020, 17, 277-288.	1.3	4

#	Article	IF	Citations
406	Quality & Safety in the Literature: March 2020. BMJ Quality and Safety, 2020, 29, 260-264.	1.8	0
407	Lack of nutrient declarations and low nutritional quality of pre-packaged foods sold in Guatemalan supermarkets. Public Health Nutrition, 2020, 23, 2280-2289.	1.1	4
408	Can Probiotics and Diet Promote Beneficial Immune Modulation and Purine Control in Coronavirus Infection?. Nutrients, 2020, 12, 1737.	1.7	54
409	Food-triad: An index for sustainable consumption. Science of the Total Environment, 2020, 740, 140027.	3.9	6
410	The Impact of Diet on Microbiota Evolution and Human Health. Is Diet an Adequate Tool for Microbiota Modulation?. Nutrients, 2020, 12, 1654.	1.7	39
411	Ultra-processed food and beverage advertising on Brazilian television by International Network for Food and Obesity/Non-Communicable Diseases Research, Monitoring and Action Support benchmark. Public Health Nutrition, 2020, 23, 2657-2662.	1.1	19
412	Metabolic syndrome and early stage breast cancer outcome: results from a prospective observational study. Breast Cancer Research and Treatment, 2020, 182, 401-409.	1.1	27
413	The health-related determinants of eating pattern of high school athletes in GoiÃ¡s, Brazil. Archives of Public Health, 2020, 78, 9.	1.0	3
414	No Looking Back: [Food]ways Forward for Healthy African Cities in Light of Climate Change. Journal of Urban Health, 2020, 97, 226-229.	1.8	1
415	Supermarkets and Household Food Acquisition Patterns in Vietnam in Relation to Population Demographics and Socioeconomic Strata: Insights From Public Data. Frontiers in Sustainable Food Systems, 2020, 4, .	1.8	6
416	The relationship between joining a US free trade agreement and processed food sales, 2002â€“2016: a comparative interrupted time-series analysis. Public Health Nutrition, 2020, 23, 1609-1617.	1.1	5
417	Recent changes in the Dutch foodscape: socioeconomic and urban-rural differences. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 43.	2.0	37
418	Dietary patterns of Brazilian farmers and their relation with sociodemographic, labor, and lifestyle conditions. Nutrition Journal, 2020, 19, 23.	1.5	12
419	Eating and physical activity behaviours among ethnic groups in Queensland, Australia. Public Health Nutrition, 2020, 23, 1991-1999.	1.1	9
420	Ultra-Processed Foods and Health Outcomes: A Narrative Review. Nutrients, 2020, 12, 1955.	1.7	346
421	Exploring the future of land use and food security: A new set of global scenarios. PLoS ONE, 2020, 15, e0235597.	1.1	71
422	Clusters of non-dietary obesogenic behaviors among adolescents in Brazil: a latent profile analysis. International Journal of Public Health, 2020, 65, 881-891.	1.0	5
423	The case for environmentally-informed occupational therapy: Clinical and educational applications to promote personal wellness, public health and environmental sustainability. World Federation of Occupational Therapists Bulletin, 2020, 76, 32-39.	0.9	7

#	Article	IF	Citations
424	Experimental Studies of Front-of-Package Nutrient Warning Labels on Sugar-Sweetened Beverages and Ultra-Processed Foods: A Scoping Review. Nutrients, 2020, 12, 569.	1.7	97
425	What drives distress? Rethinking the roles of emotion and diagnosis among people with diabetes in Nairobi, Kenya. Anthropology and Medicine, 2020, 27, 252-267.	0.6	4
426	Influence of front-of-pack labelling and regulated nutrition claims on consumersâ€™ perceptions of product healthfulness and purchase intentions: A randomized controlled trial. Appetite, 2020, 149, 104629.	1.8	64
427	Examining the diversity of ultra-processed food consumption and associated factors in Canadian adults. Applied Physiology, Nutrition and Metabolism, 2020, 45, 857-864.	0.9	6
428	Chemicals, cans and factories: how grade school children think about processed foods. Public Health Nutrition, 2020, 23, 1735-1744.	1.1	8
429	Dietary and policy priorities to reduce the global crises of obesity and diabetes. Nature Food, 2020, 1, 38-50.	6.2	60
430	Mothers' food choices and consumption of ultra-processed foods in the Brazilian Amazon: A grounded theory study. Appetite, 2020, 148, 104602.	1.8	24
431	Globalization and Health. , 2020, , 217-222.		0
432	What to expect from the price of healthy and unhealthy foods over time? The case from Brazil. Public Health Nutrition, 2020, 23, 579-588.	1.1	68
433	Joint association of ultra-processed food and sedentary behavior with anxiety-induced sleep disturbance among Brazilian adolescents. Journal of Affective Disorders, 2020, 266, 135-142.	2.0	25
434	Transition to sustainability in agrifood systems: Insights from Brazilian trajectories. Journal of Rural Studies, 2020, 76, 1-11.	2.1	14
435	A Comparison of the Nutritional Qualities of Supermarketâ€™s Own and Regular Brands of Bread in Sweden. Nutrients, 2020, 12, 1162.	1.7	9
436	The potential of diversified agroecological systems to deliver healthy outcomes: Making the link between agriculture, food systems & health. Food Policy, 2020, 96, 101851.	2.8	28
437	Food ingredients in human health: Ecological and metabolic perspectives implicating gut microbiota function. Trends in Food Science and Technology, 2020, 100, 103-117.	7.8	18
438	Benchmarking the transparency, comprehensiveness and specificity of population nutrition commitments of major food companies in Malaysia. Globalization and Health, 2020, 16, 35.	2.4	12
439	Ultra-processed foods drive to unhealthy diets: evidence from Chile. Public Health Nutrition, 2021, 24, 1698-1707.	1.1	36
440	The Role of Dietary Advanced Glycation End Products in Metabolic Dysfunction. Molecular Nutrition and Food Research, 2021, 65, e1900934.	1.5	85
441	Behavioral Patterns with the Coexistence of Risk and Protective Factors for Cancer in Brazil. Nutrition and Cancer, 2021, 73, 767-774.	0.9	0

#	Article	IF	Citations
443	Higher ultra-processed food intake is associated with higher DNA damage in healthy adolescents. British Journal of Nutrition, 2021, 125, 568-576.	1.2	22
444	Food additive emulsifiers: a review of their role in foods, legislation and classifications, presence in food supply, dietary exposure, and safety assessment. Nutrition Reviews, 2021, 79, 726-741.	2.6	71
445	Dietary Patterns, Ultra-processed Food, and the Risk of Inflammatory Bowel Diseases in the NutriNet-SantÃ© Cohort. Inflammatory Bowel Diseases, 2021, 27, 65-73.	0.9	38
446	General vs healthâ€specific consideration of immediate and future consequences to explain eating and exercise behavior in a Norwegian student population: A randomized survey experiment. Scandinavian Journal of Psychology, 2021, 62, 51-57.	0.8	2
447	Dietary trans-fatty acid intake in relation to cancer risk: a systematic review and meta-analysis. Nutrition Reviews, 2021, 79, 758-776.	2.6	36
448	The role of dwelling type on food expenditure: a cross-sectional analysis of the 2015â€“2016 Australian Household Expenditure Survey. Public Health Nutrition, 2021, 24, 1-12.	1.1	5
449	Have we compromised too much? A critical analysis of nutrition policy in Australia 2007â€“2018. Public Health Nutrition, 2021, 24, 755-765.	1.1	8
450	Ultraprocessed food and chronic noncommunicable diseases: A systematic review and metaâ€analysis of 43 observational studies. Obesity Reviews, 2021, 22, e13146.	3.1	298
451	Consumption of ultra-processed foods and health status: a systematic review and meta-analysis. British Journal of Nutrition, 2021, 125, 308-318.	1.2	463
452	Energy-dense, nutrient-poor food and beverage sales in Australia: where and when products are sold, and how sales are changing over time. Public Health Nutrition, 2021, 24, 193-202.	1.1	3
453	Association between ultraprocessed food intake and cardiovascular health in US adults: a cross-sectional analysis of the NHANES 2011â€“2016. American Journal of Clinical Nutrition, 2021, 113, 428-436.	2.2	41
454	Trends in the prevalence of overweight, obesity, and abdominal obesity among Chinese adults between 1993 and 2015. International Journal of Obesity, 2021, 45, 427-437.	1.6	87
455	Food processing needs, advantages and misconceptions. Trends in Food Science and Technology, 2021, 108, 103-110.	7.8	65
456	â€œHealthyâ€, â€œusualâ€•and â€œconvenienceâ€•cooking practices patterns: How do they influence children's food consumption?. Appetite, 2021, 158, 105018.	1.8	16
457	Polyphenols and processing degree of food (NOVA system): Determining the association in a university menu. International Journal of Gastronomy and Food Science, 2021, 23, 100292.	1.3	2
458	Improving nutritional status among urban poor children in subâ€Saharan Africa: An evidenceâ€informed Delphiâ€based consultation. Maternal and Child Nutrition, 2021, 17, e13099.	1.4	4
459	Factors influencing obesogenic behaviours of adolescent girls and women in lowâ€•and middleâ€•income countries: A qualitative evidence synthesis. Obesity Reviews, 2021, 22, e13163.	3.1	25
460	The Gift of Data: Industry-Led Food Reformulation and the Obesity Crisis in Europe. Journal of Public Policy and Marketing, 2021, 40, 389-402.	2.2	4

#	Article	IF	Citations
461	Ultra-processed food consumption is associated with increased risk of all-cause and cardiovascular mortality in the Moli-sani Study. American Journal of Clinical Nutrition, 2021, 113, 446-455.	2.2	103
462	Consumer Nutrition Knowledge and Dietary Behavior in Urban Ethiopia: A Comprehensive Study. Ecology of Food and Nutrition, 2021, 60, 244-256.	0.8	16
463	Eating context and its association with ultra-processed food consumption by British children. Appetite, 2021, 157, 105007.	1.8	24
464	Television advertisements for high-sugar foods and beverages: effect on childrenâ€™s snack food intake. British Journal of Nutrition, 2021, 125, 591-597.	1.2	7
465	Consumption of ultra-processed foods and non-communicable disease-related nutrient profile in Portuguese adults and elderly (2015â€“2016): the UPPER project. British Journal of Nutrition, 2021, 125, 1177-1187.	1.2	26
466	Role of ultra-processed food in fat mass index between 6 and 11 years of age: a cohort study. International Journal of Epidemiology, 2021, 50, 256-265.	0.9	35
467	Visceral geographic insight through a â€˜source to sensesâ€™ approach to food flavour. Progress in Human Geography, 2021, 45, 111-135.	3.3	8
468	Promoting an interdisciplinary food literacy framework to cultivate critical citizenship. Journal of American College Health, 2021, 69, 459-462.	0.8	8
469	Gut Microbiome and Diet. , 2021, , 12-12.		0
470	ComparaÃ§Ã£o entre autoimagem e Ãndice de massa corporal entre crianÃ§as residentes em favela do Rio de Janeiro, 2012. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2021, 30, e2020025.	0.3	1
471	Determinants of fruits, vegetables, and ultra-processed foods consumption among infants. Ciencia E Saude Coletiva, 2021, 26, 209-220.	0.1	4
472	Diet Quality and Food Sources inÂVietnam: First Evidence Using Compositional Data Analysis. , 2021, , 547-570.		0
473	Influence of Ultra-Processed Foods Consumption on Redox Status and Inflammatory Signaling in Young Celiac Patients. Nutrients, 2021, 13, 156.	1.7	17
474	Microbiota Interactions With Processed Foods, Food Additives and Metabolic Disorders. , 2021, , .		0
475	Is the Development of Obesogenic Food Environments a Self-Reinforcing Process? Evidence From Soft Drink Consumption. SSRN Electronic Journal, 0, , .	0.4	0
476	Ultra-processed food consumption among US adults from 2001 to 2018. American Journal of Clinical Nutrition, 2022, 115, 211-221.	2.2	92
477	Kombuchas from green and black teas reduce oxidative stress, liver steatosis and inflammation, and improve glucose metabolism in Wistar rats fed a high-fat high-fructose diet. Food and Function, 2021, 12, 10813-10827.	2.1	10
478	Cancer epidemiology. , 2021, , 1-40.		1

#	Article	IF	Citations
479	The chimera of choice in UK food policy 1976â€“2018. British Food Journal, 2021, 123, 1596-1609.	1.6	1
480	Ultra-processed food consumption in Barbados: evidence from a nationally representative, cross-sectional study. Journal of Nutritional Science, 2021, 10, e29.	0.7	7
481	Nutrient Quality and Diversity in Foods for Optimal Nutrition. , 2021, , 689-696.		1
482	Philanthrocapitalism and Global Health. , 2021, , 416-428.		0
483	Teaching Global Health Ethics. , 2021, , 459-469.		0
484	Responsibility for Global Health. , 2021, , 136-145.		1
485	Global Health Research. , 2021, , 370-382.		0
486	Justice and Global Health: Planetary Considerations. , 2021, , 316-325.		0
487	The International Arms Trade and Global Health. , 2021, , 182-194.		0
488	Allocating Resources in Humanitarian Medicine. , 2021, , 195-206.		0
489	Animals, the Environment, and Global Health. , 2021, , 304-315.		1
490	Effect of ultra-processed foods consumption on glycemic control and gestational weight gain in pregnant with pregestational diabetes mellitus using carbohydrate counting. PeerJ, 2021, 9, e10514.	0.9	14
491	Food processing and its association with dental caries: Data from NHANES 2011â€2014. Community Dentistry and Oral Epidemiology, 2021, 49, 565-573.	0.9	3
493	Giving Voice to African Thought in Medical Research Ethics. , 2021, , 339-344.		0
494	Morbid Symptoms, Organic Crises, and Enclosures of the Commons. , 2021, , 242-255.		2
495	Geopolitics, Disease, and Inequalities in Emerging Economies. , 2021, , 221-229.		0
496	Facilitating Factors and Opportunities for Local Food Purchases in School Meals in Spain. International Journal of Environmental Research and Public Health, 2021, 18, 2009.	1.2	4
497	State of Global Health in a Radically Unequal World. , 2021, , 15-27.		1

#	Article	IF	Citations
498	Strengthening the Global Response to Infectious Disease Threats in the Twenty-First Century, with a COVID-19 Epilogue. , 2021, , 51-75.		1
499	Association of ultra-processed food consumption with cardiovascular mortality in the US population: long-term results from a large prospective multicenter study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 21.	2.0	53
500	Is There a Need for Global Health Ethics?. , 2021, , 98-109.		0
501	Development Assistance for Health. , 2021, , 207-220.		1
502	Health Systems and Health and Healthcare Reform. , 2021, , 86-97.		1
503	Bioethics and Global Child Health. , 2021, , 146-157.		0
504	Neoliberalism, Power Relations, Ethics, and Global Health. , 2021, , 230-241.		1
505	The Health Impact Fund. , 2021, , 394-405.		1
506	Societal Determinants and Determination of Health. , 2021, , 28-50.		1
507	Big Data and Artificial Intelligence for Global Health. , 2021, , 429-439.		3
508	Anti-Inflammatory and Immunomodulatory Effects of Probiotics in Gut Inflammation: A Door to the Body. Frontiers in Immunology, 2021, 12, 578386.	2.2	278
509	Evaluating Global Health Impact and Increasing Access to Essential Medicines. , 2021, , 406-415.		1
510	Trade and Health. , 2021, , 158-169.		0
511	Global Health Governance for Developing Sustainability. , 2021, , 440-449.		1
512	Interphilosophies Dialogue. , 2021, , 345-357.		0
513	The Human Right to Health. , 2021, , 110-121.		0
514	Global Health and Ethical Transculturalism. , 2021, , 326-338.		3
515	Teaching Global Health Ethics. , 2021, , 450-458.		1

#	Article	IF	Citations
516	Justice and Research in Developing Countries. , 2021, , 383-393.		0
517	Challenging the Global Extractive Order. , 2021, , 256-268.		1
518	International Human Rights Law and the Social Determinants of Health. , 2021, , 122-135.		1
519	To assist the large number of countries facing the double burden of malnutrition we must understand its causes and recognize the need for policies that do no harm. American Journal of Clinical Nutrition, 2021, 113, 765-766.	2.2	1
520	Consumption of Ultra-Processed Foods Increases the Likelihood of Having Obesity in Korean Women. Nutrients, 2021, 13, 698.	1.7	35
522	Debt, Structural Adjustment, and Health. , 2021, , 170-181.		1
523	Mass Migration and Health in the Anthropocene Epoch. , 2021, , 293-303.		1
524	Gender Equality in Science, Medicine, and Global Health. , 2021, , 76-85.		0
525	Reframing Global Health Ethics Using Ecological, Indigenous, and Regenerative Lenses. , 2021, , 358-369.		0
526	Ecological Ethics, Planetary Sustainability, and Global Health. , 2021, , 281-292.		2
527	Toward a New Common Sense. , 2021, , 470-477.		2
528	The Environment, Ethics, and Health. , 2021, , 269-280.		0
530	Changes in ultra-processed food consumption during the first Italian lockdown following the COVID-19 pandemic and major correlates: results from two population-based cohorts. Public Health Nutrition, 2021, 24, 3905-3915.	1.1	28
531	Age-dependent and region-specific alteration of parvalbumin neurons, perineuronal nets and microglia in the mouse prefrontal cortex and hippocampus following obesogenic diet consumption. Scientific Reports, 2021, 11, 5593.	1.6	19
532	Socioeconomic Characteristics and Trends in the Consumption of Ultra-Processed Foods in Korea from 2010 to 2018. Nutrients, 2021, 13, 1120.	1.7	47
533	Ultra-Processed Food Consumption Among Chilean Preschoolers Is Associated With Diets Promoting Non-communicable Diseases. Frontiers in Nutrition, 2021, 8, 601526.	1.6	19
534	Processed foods drive intestinal barrier permeability and microvascular diseases. Science Advances, 2021, 7, .	4.7	80
535	Association between density of stores and purchases of ultra-processed food and sugar-sweetened beverages in Mexico. Health and Place, 2021, 68, 102528.	1.5	12

#	Article	IF	Citations
536	Ultra-Processed Foods and Incident Cardiovascular Disease in the Framingham Offspring Study. Journal of the American College of Cardiology, 2021, 77, 1520-1531.	1.2	102
537	Levantamento de aditivos alimentares em produtos alimentÃcios voltados para o pÃºblico infantil. SeguranÃ§a Alimentar E Nutricional, 0, 28, e021013.	0.1	1
538	Social marketing-based interventions to promote healthy nutrition behaviors: a systematic review protocol. Systematic Reviews, 2021, 10, 75.	2.5	2
539	Impacts of the 2008 Great Recession on dietary intake: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 57.	2.0	15
540	Ultra-processed foods consumption is associated with cardiovascular disease and cardiometabolic risk factors in Brazilians with established cardiovascular events. International Journal of Food Sciences and Nutrition, 2021, 72, 1128-1137.	1.3	8
543	Western Diet Induces Impairment of Liver-Brain Axis Accelerating Neuroinflammation and Amyloid Pathology in Alzheimer's Disease. Frontiers in Aging Neuroscience, 2021, 13, 654509.	1.7	34
544	Changes in beverage purchases following the announcement and implementation of South Africa's Health Promotion Levy: an observational study. Lancet Planetary Health, The, 2021, 5, e200-e208.	5.1	38
545	How healthy and processed are foods and drinks promoted in supermarket sales flyers? A cross-sectional study in the Netherlands. Public Health Nutrition, 2021, 24, 3000-3008.	1.1	10
546	The influence of corporate market power on health: exploring the structure-conduct-performance model from a public health perspective. Globalization and Health, 2021, 17, 41.	2.4	14
547	Bidirectional Associations between Restrained Eating and Body Mass Index in Middle Childhood. Nutrients, 2021, 13, 1485.	1.7	3
548	Conceptualizing the commercial determinants of dietary behaviors associated with obesity: A systematic review using principles from critical interpretative synthesis. Obesity Science and Practice, 2021, 7, 473-486.	1.0	11
549	Consumption of ultra-processed foods and drinks and colorectal, breast, and prostate cancer. Clinical Nutrition, 2021, 40, 1537-1545.	2.3	44
550	A comparison of food portion size estimation methods among 11â€“12â€‰year olds: 3D food models vs an online tool using food portion photos (Intake24). BMC Nutrition, 2021, 7, 10.	0.6	2
551	Impact of promoting healthy infant feeding practices on energy intake and anthropometric measures of children up to 6Âyears of age: A randomised controlled trial. Journal of Human Nutrition and Dietetics, 2021, 34, 771-783.	1.3	3
552	Nutrigenomics and Nutrigenetics in Metabolic- (Dysfunction) Associated Fatty Liver Disease: Novel Insights and Future Perspectives. Nutrients, 2021, 13, 1679.	1.7	14
554	Ultra-processed foods and type-2 diabetes risk in the SUN project: A prospective cohort study. Clinical Nutrition, 2021, 40, 2817-2824.	2.3	50
555	Between the city and the farm: food environments in artisanal mining communities in Upper Guinea. Public Health Nutrition, 2021, , 1-13.	1.1	3
556	Contrary to ultra-processed foods, the consumption of unprocessed or minimally processed foods is associated with favorable patterns of protein intake, diet quality and lower cardiometabolic risk in French adults (INCA3). European Journal of Nutrition, 2021, 60, 4055-4067.	1.8	28

#	Article	IF	Citations
557	High Consumption of Ultra-Processed Food is Associated with Incident Dyslipidemia: A Prospective Study of Older Adults. Journal of Nutrition, 2021, 151, 2390-2398.	1.3	28
558	Ultra-processed food consumption and type 2 diabetes incidence: AÂprospective cohort study. Clinical Nutrition, 2021, 40, 3608-3614.	2.3	90
559	Perceptions of risk and benefit of different foods consumed in Brazil and the optimism about chronic diseases. Food Research International, 2021, 143, 110227.	2.9	14
560	Consumption of carbonated soft drinks, fruits and vegetables and association with macroeconomic indicators: the analysis of students from seventy-four countries (2003â€“2015). British Journal of Nutrition, 2021, , 1-10.	1.2	0
561	Processed food classification: Conceptualisation and challenges. Trends in Food Science and Technology, 2021, 112, 149-162.	7.8	90
562	Contribution of ultra-processed foods in visceral fat deposition and other adiposity indicators: Prospective analysis nested in the PREDIMED-Plus trial. Clinical Nutrition, 2021, 40, 4290-4300.	2.3	47
563	Probiotics-based foods and beverages as future foods and their overall safety and regulatory claims. Future Foods, 2021, 3, 100013.	2.4	72
564	Collaborative construction of a virtual agroecological fair between family farming and federal higher education institutions in the state of GoiÁ¡s-Brazil. Research, Society and Development, 2021, 10, e42510615513.	0.0	0
565	Association between Ultra-Processed Food Consumption and Excess of Weight in Women with Endometrial Cancer. Nutrition and Cancer, 2022, 74, 927-937.	0.9	3
566	(Re)Commoning Food and Food Systems. The Contribution of Social Innovation from Solidarity Economy. Agriculture (Switzerland), 2021, 11, 548.	1.4	13
567	Ultra-processed food consumption and its correlates among Italian children, adolescents and adults from the Italian Nutrition & Health Survey (INHES) cohort study. Public Health Nutrition, 2021, 24, 6258-6271.	1.1	27
568	Decarbonizing the food and beverages industry: A critical and systematic review of developments, sociotechnical systems and policy options. Renewable and Sustainable Energy Reviews, 2021, 143, 110856.	8.2	89
569	Ultra-processed food consumption and adult obesity risk: a systematic review and dose-response meta-analysis. Critical Reviews in Food Science and Nutrition, 2023, 63, 249-260.	5.4	51
570	Factors Affecting Fast Food Consumption among College Students in South Asia: A Systematic Review. Journal of the American College of Nutrition, 2022, 41, 626-636.	1.1	10
571	Association between consumption of ultra-processed foods and hyperuricemia: TCLSIH prospective cohort study. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 1993-2003.	1.1	11
572	The Cost of Diets According to Nutritional Quality and Sociodemographic Characteristics: A Population-Based Assessment in Belgium. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 2187-2200.e4.	0.4	6
573	Urbanization in Peru is inversely associated with double burden of malnutrition: Pooled analysis of 92,841 motherâ€“child pairs. Obesity, 2021, 29, 1363-1374.	1.5	7
574	The co-occurrence of overweight/obesity and anaemia among adult women, adolescent girls and children living in fifty-two low- and middle-income countries. Public Health Nutrition, 2022, 25, 1595-1606.	1.1	10

#	Article	IF	Citations
575	Breakfast patterns and weight status among adolescents: a study on the Brazilian National Dietary Survey 2008â€“2009. British Journal of Nutrition, 2022, 127, 1549-1556.	1.2	4
576	Government Policy for the Procurement of Food from Local Family Farming in Brazilian Public Institutions. Foods, 2021, 10, 1604.	1.9	6
577	The role of serum and dietary advanced glycation endproducts in relation to cardiac function and structure: The Hoorn Study. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 3167-3175.	1.1	4
578	Are recent dietary changes observed in the NutriNet-SantÃ© participants healthier and more sustainable?. European Journal of Nutrition, 2022, 61, 141-155.	1.8	9
579	Untangling the underlying drivers of the use of single-use food packaging. Ecological Economics, 2021, 185, 107063.	2.9	29
580	Ultra-processed foods consumption and diet quality of European children, adolescents and adults: Results from the I.Family study. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 3031-3043.	1.1	35
581	Towards unified and impactful policies to reduce ultra-processed food consumption and promote healthier eating. Lancet Diabetes and Endocrinology,the, 2021, 9, 462-470.	5.5	138
582	The food patterns of a multicenter cohort of Brazilian nulliparous pregnant women. Scientific Reports, 2021, 11, 15554.	1.6	5
583	Vitamin D supplementation decreases visceral adiposity and normalizes leptinemia and circulating TNF-Î± levels in western diet-fed obese rats. Life Sciences, 2021, 278, 119550.	2.0	9
584	Nutrition transition and chronic diseases in China (1990â€“2019): industrially processed and animal calories rather than nutrients and total calories as potential determinants of the health impact. Public Health Nutrition, 2021, 24, 5561-5575.	1.1	12
585	Packaged Foods Labeled as Organic Have a More Healthful Profile Than Their Conventional Counterparts, According to Analysis of Products Sold in the U.S. in 2019â€“2020. Nutrients, 2021, 13, 3020.	1.7	2
586	Ultra-Processed Food Consumption Associated with Overweight/Obesity among Chinese Adultsâ€”Results from China Health and Nutrition Survey 1997â€“2011. Nutrients, 2021, 13, 2796.	1.7	33
587	Ultra-processed food intake and all-cause mortality: DRECE cohort study. Public Health Nutrition, 2022, 25, 1854-1863.	1.1	21
588	Colorectal Cancer in Young and Older Adults in Uruguay: Changes in Recent Incidence and Mortality Trends. International Journal of Environmental Research and Public Health, 2021, 18, 8232.	1.2	7
589	The barriers and enablers to implementing the New South Wales Healthy School Canteen Strategy in secondary schools in the Illawarra and Shoalhaven regions â€“ A qualitative study. Health Promotion Journal of Australia, 2021, , .	0.6	1
590	Socioeconomic inequalities in the food environment and body composition among school-aged children: a fixed-effects analysis. International Journal of Obesity, 2021, 45, 2554-2561.	1.6	11
591	Association between Emotional Eating and Frequency of Unhealthy Food Consumption among Taiwanese Adolescents. Nutrients, 2021, 13, 2739.	1.7	24
593	Association Between Sugar-Sweetened Beverage Intake and Mortality Risk in Women: The California Teachers Study. Journal of the Academy of Nutrition and Dietetics, 2021, , .	0.4	5

#	Article	IF	Citations
594	Ultra-processed Foods and Risk of Crohnâ€™s Disease and Ulcerative Colitis: A Prospective Cohort Study. Clinical Gastroenterology and Hepatology, 2022, 20, e1323-e1337.	2.4	60
595	Comparing how Canadian packaged food products align with the 2007 and 2019 versions of Canadaâ€™s Food Guide. Applied Physiology, Nutrition and Metabolism, 2021, 46, 934-944.	0.9	3
596	Is the development of obesogenic food environments a self-reinforcing process? Evidence from soft drink consumption. Globalization and Health, 2021, 17, 91.	2.4	8
597	Association between Ultra-processed Food Consumption and Dietary Intake and Diet Quality in Korean Adults. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 583-594.	0.4	27
598	Upstream and downstream explanations of the harms of ultra-processed foods in national dietary guidelines. Public Health Nutrition, 2021, 24, 5426-5435.	1.1	12
600	Degree of processing and nutritional value of childrenâ€™s food products. Public Health Nutrition, 2021, 24, 5977-5984.	1.1	7
601	The possible role of increased consumption of ultra-processed food products in the development of frailty: a threat for healthy ageing?. British Journal of Nutrition, 2022, 128, 461-466.	1.2	6
602	Ultra-processed food consumption, socio-demographics and diet quality in Australian adults. Public Health Nutrition, 2022, 25, 94-104.	1.1	37
603	The Eating with Ease Program Improved Veterinary Medical Studentsâ€™ Perceived Ability to Buy, Cook, and Eat Healthy Foods. Journal of Veterinary Medical Education, 2021, 48, 592-598.	0.4	3
604	Fat: Quality, or Quantity? What Matters Most for the Progression of Metabolic Associated Fatty Liver Disease (MAFLD). Biomedicines, 2021, 9, 1289.	1.4	4
605	Multi-component food-items and eating behaviour: What do we know and what do we need to know?. Appetite, 2021, 168, 105718.	1.8	1
606	Dietary factors and the risk of lumbar spinal stenosis: a caseâ€“control analysis from the PREFACE Study. Nutrition, Metabolism and Cardiovascular Diseases, 2021, , .	1.1	1
607	Consumption of ultra-processed food and its association with obesity in Chilean university students: A multi-center study. Journal of American College Health, 2021, , 1-7.	0.8	5
608	The cost of diets according to diet quality and sociodemographic characteristics in children and adolescents in Belgium. International Journal of Food Sciences and Nutrition, 2022, 73, 336-348.	1.3	0
609	Consumption of ultra-processed foods associated with weight gain and obesity in adults: A multi-national cohort study. Clinical Nutrition, 2021, 40, 5079-5088.	2.3	48
610	Ultra-processed food consumption and the risk of non-alcoholic fatty liver disease in the Tianjin Chronic Low-grade Systemic Inflammation and Health Cohort Study. International Journal of Epidemiology, 2022, 51, 237-249.	0.9	42
611	Parental reward-based eating drive predicts parents' feeding behaviors and Children's ultra-processed food intake. Appetite, 2021, 164, 105241.	1.8	3
613	Dietary patterns of children aged 6â€“24 months assisted by the Bolsa FamÃlia Program. Public Health Nutrition, 2021, , 1-26.	1.1	2

#	Article	IF	Citations
614	Precision approaches to food insecurity: A spatial analysis of urban hunger and its contextual correlates in an African city. World Development, 2022, 149, 105694.	2.6	6
615	The concept of â€œfood addictionâ€•helps inform the understanding of overeating and obesity: YES. American Journal of Clinical Nutrition, 2021, 113, 263-267.	2.2	35
616	Percentage of energy contribution according to the degree of industrial food processing and associated factors in adolescents (EVA-JF study, Brazil). Public Health Nutrition, 2021, 24, 4220-4229.	1.1	7
617	Urban poverty and nutrition challenges associated with accessibility to a healthy diet: a global systematic literature review. International Journal for Equity in Health, 2021, 20, 40.	1.5	99
618	Market strategies used by processed food manufacturers to increase and consolidate their power: a systematic review and document analysis. Globalization and Health, 2021, 17, 17.	2.4	46
620	Sources of dietary sodium and implications for a statewide salt reduction initiative in Victoria, Australia. British Journal of Nutrition, 2020, 123, 1165-1175.	1.2	21
621	Vitamin D: Insufficiency, Uncertainty and Achievability. International Journal for Vitamin and Nutrition Research, 2020, 90, 1-4.	0.6	9
622	Metabolic Rift Theory and the Crisis of Our Foodways. , 2016, , 139-169.		4
623	Nutrition status of children in Latin America. Obesity Reviews, 2017, 18, 7-18.	3.1	169
624	A research agenda to guide progress on childhood obesity prevention in Latin America. Obesity Reviews, 2017, 18, 19-27.	3.1	16
625	Further Guidance in Implementing the Standardized 2018 World Cancer Research Fund/American Institute for Cancer Research (WCRF/AICR) Score. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 889-894.	1.1	35
626	Perfil nutricional de alimentos ultraprocessados consumidos por crianÃ§as no Rio de Janeiro. Revista De Saude Publica, 2020, 54, 89.	0.7	11
627	Ultra-Processed Food Products and Obesity in Brazilian Households (2008â€“2009). PLoS ONE, 2014, 9, e92752.	1.1	313
628	Energy contribution of NOVA food groups and the nutritional profile of the Brazilian rural workers' diets. PLoS ONE, 2020, 15, e0240756.	1.1	13
629	Foods and Health Potential: Is Food Engineering the Key Issue?. Journal of Nutritional Health & Food Engineering, 2014, 1, .	0.5	4
630	Food Health Potential is Primarily Due to Its Matrix Structure, then Nutrient Composition: A New Paradigm for Food Classification according to Technological Processes Applied. Journal of Nutritional Health & Food Engineering, 2014, 1, .	0.5	13
631	Comparison of government recommendations for healthy eating habits in visual representations of food-based dietary guidelines in Latin America. Cadernos De Saude Publica, 2019, 35, e00177418.	0.4	7
635	Diet in Chronic Kidney Disease: an integrated approach to nutritional therapy. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2020, 66, s59-s67.	0.3	16

#	Article	IF	Citations
636	HÃ¡bitos alimentares, atividade fÃsica e comportamento sedentÃ¡rio entre escolares brasileiros: Pesquisa Nacional de SaÃºde do Escolar, 2015. Revista Brasileira De Epidemiologia, 2020, 23, e200034.	0.3	11
637	PARTICIPATION OF ULTRA-PROCESSED FOODS IN BRAZILIAN SCHOOL CHILDRENâ€™S DIET AND ASSOCIATED FACTORS. Revista Paulista De Pediatria, 2020, 38, e2019034.	0.4	11
638	Feeding children in a favela in Rio de Janeiro, Brazil: how much is spent and what would be the cost of a healthy diet?. Revista Brasileira De Saude Materno Infantil, 2015, 15, 425-434.	0.2	3
640	Health and Economic Impacts of Overweight/Obesity. , 2020, , 69-94.		5
642	World Trade Organization membership and changes in noncommunicable disease risk factors: a comparative interrupted time-series analysis, 1980â€“2013. Bulletin of the World Health Organization, 2019, 97, 83-96A.	1.5	4
643	The role of the transnational ultra-processed food industry in the pandemic of obesity and its associated diseases: problems and solutions. World Nutrition, 2019, 10, 89-99.	0.3	38
646	Secular trend towards ultra-processed food consumption and expenditure compromises dietary quality among Taiwanese adolescents. Food and Nutrition Research, 2018, 62, .	1.2	16
647	Relationships between Motivations for Food Choices and Consumption of Food Groups: A Prospective Cross-Sectional Survey in Manufacturing Workers in Brazil. Nutrients, 2020, 12, 1490.	1.7	16
648	International Trade and Investment Agreements as Barriers to Food Environment Regulation for Public Health Nutrition: A Realist Review. International Journal of Health Policy and Management, 2020, , .	0.5	22
649	Sport Types and Time Spent Playing Sport Are Associated with Eating Pattern Among Young Brazilian Athletes. Asian Journal of Sports Medicine, 2019, In Press, .	0.1	2
650	Relationships between consumption of ultra-processed foods, gestational weight gain and neonatal outcomes in a sample of US pregnant women. PeerJ, 2017, 5, e4091.	0.9	80
651	Associated factors to the consumption of ultra-processed foods and its relation with dietary sources in Portugal. Journal of Nutritional Science, 2021, 10, e89.	0.7	16
652	Food consumption patterns of the urban adult population in the field practice area of a teaching hospital in Kolkata, using food frequency questionnaire. Journal of Family Medicine and Primary Care, 2021, 10, 3395.	0.3	2
653	La inestabilidad como rutina. La precarizaciÃ³n de la vida cotidiana y su impacto en la alimentaciÃ³n en Buenos Aires, Argentina. Revista De Antropologia Social, 2021, 30, 119-133.	0.0	0
654	A Cross-Sectional Study of the Street Foods Purchased by Customers in Urban Areas of Central Asia. Nutrients, 2021, 13, 3651.	1.7	6
655	The relationship between ultra-processed food consumption and internalising symptoms among adolescents from SÃ£o Paulo city, Southeast Brazil. Public Health Nutrition, 2022, 25, 2498-2506.	1.1	7
656	Who influences nutrition policy space using international trade and investment agreements? A global stakeholder analysis. Globalization and Health, 2021, 17, 118.	2.4	7
657	The nutrition transition to a stage of high obesity and noncommunicable disease prevalence dominated by ultraâ€processed foods is not inevitable. Obesity Reviews, 2022, 23, e13366.	3.1	122

#	Article	IF	Citations
658	Street Food in Maputo, Mozambique: The Coexistence of Minimally Processed and Ultra-Processed Foods in a Country under Nutrition Transition. Foods, 2021, 10, 2561.	1.9	4
659	A Photovoice Study to Reveal Community Perceptions of Highly Processed Packaged Foods in India. Ecology of Food and Nutrition, 2021, 60, 810-825.	0.8	4
660	Climate Change, Obesity, and COVID-19â€"Global Crises with Catastrophic Consequences. Is This the Future?. Atmosphere, 2021, 12, 1292.	1.0	5
661	The Food Systems Summitâ€™s Failure to Address Corporate Power. Development, 2021, 64, 192-198.	0.5	21
662	Awareness of Processed Foods and Chronic Disease in High School Students in Yongin Area. Journal of the Korean Society of Food Science and Nutrition, 2015, 44, 76-84.	0.2	1
664	Effect of Oat-Based Ready-to-Eat 70 g Break-Fast on Appetite Control, Satiety and Perspective Food Intake Versus 55 and 35 g: A Randomized, Crossover Study. Pakistan Journal of Nutrition, 2015, 14, 680-685.	0.2	0
665	Optimal Healthcare. , 2016, , 379-428.		0
666	The Need for Culturally-Tailored Smartphone Applications for Weight Control. Journal of the Georgia Public Health Association, 2016, 5, .	0.1	9
667	50. Ethics of dietary guidelines: nutrients, processes and meals. , 2016, , .		0
668	AnÃ¡lisis de los niveles de nutrientes crÃ‡ticos (azÃºcar, grasa y sal) declarados en alimentos procesados expendidos en Loja, Ecuador. SeguranÃ§a Alimentar E Nutricional, 0, 23, 1008.	0.1	0
669	Recognition of Food Labeling of High School Students in Yongin Region. Journal of the East Asian Society of Dietary Life, 2017, 27, 9-16.	0.4	2
670	Food Patterns, Diabetes and Overweight/Obesity and Some Socio-Economic Indicators in the Italy Regions. Journal of Nutrition & Food Sciences, 2018, 08, .	1.0	0
672	Fatty foods and calorie intake of cardiovascular patients. Journal of Nutritional Health & Food Engineering, 2018, 8, .	0.5	1
673	Substitute foods are more likely than their traditional food counterparts to display front-of-package references. Facets, 2018, 3, 455-468.	1.1	0
674	Gut microbiota. Patologicheskaia Fiziologiia I Eksperimental'naia Terapiia, 2018, , 202-208.	0.1	0
675	Global Development and Population Health. , 2019, , 309-324.		0
676	An Overview of the Ethics of Eating and Drinking. , 2019, , 1-21.		0
677	The Capitalist Diet: Energy-dense and Profitable. Journal of Agriculture, Food Systems, and Community Development, 0, , 1-2.	2.4	0

#	Article	IF	Citations
679	Research of recipe components influence on the properties of dairy-protein mashes for semi-finished products. Eastern-European Journal of Enterprise Technologies, 2019, 6, 41-48.	0.3	0
680	The habit of buying foods announced on television increases ultra-processed products intake among schoolchildren. Cadernos De Saude Publica, 2020, 36, e00091419.	0.4	7
681	Factors Affecting Overweight/Obesity Prevalence. , 2020, , 95-108.		0
683	Sistemas alimentarios globales y ley de etiquetado de alimentos en Chile. Redes, 2020, 25, 527-544.	0.2	1
684	EFFECT OF LOW-IMPACT AEROBIC DANCE AND ZUMBA EXERCISES ON BODY FAT PERCENTAGE IN OBESE WOMEN. Malaysian Journal of Public Health Medicine, 2020, 20, 160-166.	0.1	0
686	RelaÃ§Ãµes entre coortes geracionais e geraÃ§Ãµes X e Y: estudo multicultural sobre refrigerantes Coca-Cola. Revista De AdministraÃ§Ã£o Da UFSM, 2020, 13, 333-354.	0.1	0
688	The World Health Organization, Corporate Power, and the Prevention and Management of Conflicts of Interest in Nutrition Policy Comment on "Towards Preventing and Managing Conflict of Interest in Nutrition Policy? An Analysis of Submissions to a Consultation on a Draft WHO Tool". International Journal of Health Policy and Management, 2020, , .	0.5	3
689	Some Ultra-Processed Foods Are Needed for Nutrient Adequate Diets: Linear Programming Analyses of the Seattle Obesity Study. Nutrients, 2021, 13, 3838.	1.7	9
690	Nutritional Content of Street Food and Takeaway Food Purchased in Urban Bosnia and Herzegovina. Foods, 2021, 10, 2594.	1.9	5
691	Association of macro-level determinants with adolescent overweight and suicidal ideation with planning: A cross-sectional study of 21 Latin American and Caribbean Countries. PLoS Medicine, 2020, 17, e1003443.	3.9	11
692	Providing Comprehensive Dietary Fatty Acid Profiling from Saturates to Polyunsaturates with the Malaysia Lipid Study-Food Frequency Questionnaire: Validation Using the Triads Approach. Nutrients, 2021, 13, 120.	1.7	4
693	Understanding the Political Challenge of Red and Processed Meat Reduction for Healthy and Sustainable Food Systems: A Narrative Review of the Literature. International Journal of Health Policy and Management, 2020, , .	0.5	19
694	A CROSS-SECTIONAL STUDY OF SEVERITY OF CAD AND DIETARY PATTERNS IN A TERTIARY MEDICAL COLLEGE HOSPITAL IN GOA. , 2020, , 1-4.		0
695	Reduction of traditional food consumption in Brazilian diet: trends and forecasting of bean consumption (2007â€“2030). Public Health Nutrition, 2021, 24, 1185-1192.	1.1	12
696	An Overview of the Ethics of Eating and Drinking. , 2020, , 1095-1115.		2
697	Marketersâ€™ unintended consequences of improving the consumer food experience: discovering the key drivers. , 2020, , 35-49.		0
700	Influence of Diet Behavior on Insulin Resistance in Hypertensive Black Sub-Saharan Africans: A Multicentric, Cross-Sectional Study. World Journal of Cardiovascular Diseases, 2020, 10, 615-638.	0.0	0
702	Prevalence and Trends. , 2020, , 29-70.		1

#	Article	IF	Citations
703	Addressing Overweight/Obesity: Lessons for Future Actions. , 2020, , 109-168.		0
705	Business Unusual: How Can Development Partners Support Countries to Fight Obesity?. , 2020, , 169-204.		1
706	Why This Report Now?. , 2020, , 19-28.		1
707	Consumption of Ultraprocessed Foods and Diet Quality Among U.S. Children and Adults. American Journal of Preventive Medicine, 2022, 62, 252-264.	1.6	30
708	Suitability of Data-Collection Methods, Tools, and Metrics for Evaluating Market Food Environments in Low- and Middle-Income Countries. Foods, 2021, 10, 2728.	1.9	7
709	Extent and nutritional quality of foods and beverages to which children are exposed in Colombian TV food advertising. Public Health Nutrition, 2021, 24, 706-716.	1.1	5
710	The need for culturally-tailored smartphone applications for weight control. Journal of the Georgia Public Health Association, 2016, 5, 228-232.	0.1	8
711	The translational implications of applying multiple measures to evaluate the nutrient quality of the food supply: a case study of two food pantries in Montana. Translational Behavioral Medicine, 2020, 10, 1367-1381.	1.2	3
712	Biochemical markers and anthropometric profile of children enrolled in public daycare centers. Jornal De Pediatria, 2022, 98, 390-398.	0.9	1
713	Alternative beverages for probiotic foods. European Food Research and Technology, 2022, 248, 301-314.	1.6	7
714	Sustainable food systems and healthy diets: the case of mediterranean diet. Acta Horticulturae Et Regiotecturae, 2021, 24, 110-118.	0.5	6
715	Why We Eat the Way We Do: A Call to Consider Food Culture in Public Health Initiatives. International Journal of Environmental Research and Public Health, 2021, 18, 11967.	1.2	8
717	Recommendations for Integrating Evidence-Based, Sustainable Diet Information into Nutrition Education. Nutrients, 2021, 13, 4170.	1.7	9
718	The impacts on food purchases and tax revenues of a tax based on Chileâ€™s nutrient profiling model. PLoS ONE, 2021, 16, e0260693.	1.1	8
719	Association of Ultra-Processed Food Consumption With Risk of Dementia: A Prospective Cohort Study. SSRN Electronic Journal, 0, , .	0.4	1
720	O consumo de alimentos ultraprocessados Ã© determinante no desenvolvimento da obesidade. , 2021, 4, .		0
721	Investigating the acceptance of Augmented Reality for raising awareness on potentially harmful ingredients present in consumable products. , 2020, , .		2
722	Position of the Society for Nutrition Education and Behavior: Healthful Food for Children is the Same as Adults. Journal of Nutrition Education and Behavior, 2022, 54, 4-11.	0.3	4

#	Article	IF	Citations
723	Urinary metabolic biomarkers of diet quality in European children are associated with metabolic health. ELife, 2022, 11, .	2.8	6
724	Dissipation and Residue Pattern of Dinotefuran, Fluazinam, Indoxacarb, and Thiacloprid in Fresh and Processed Persimmon Using LC-MS/MS. Foods, 2022, 11, 416.	1.9	4
725	Perspective: Novel Approaches to Evaluate Dietary Quality: Combining Methods to Enhance Measurement for Dietary Surveillance and Interventions. Advances in Nutrition, 2022, 13, 1009-1015.	2.9	6
726	Exploring the effects of increasing underutilized crops on consumersâ€™ diets: the case of millet in Uganda. Agricultural and Food Economics, 2022, 10, 1.	1.3	11
727	Meat alternatives. , 2022, , 351-373.		2
728	Does the Prevalence of Obesity Affect the Demand for Soft Drinks? Evidence from Cross-Country Panel Data. International Journal of Environmental Research and Public Health, 2022, 19, 938.	1.2	3
729	Food Choices in the Context of Globalizing Food Options among Adolescents in Rural Southern India. Ecology of Food and Nutrition, 2022, 61, 422-441.	0.8	3
730	Comparison of dietary share of ultra-processed foods assessed with a FFQ against a 24-h dietary recall in adults: results from KNHANES 2016. Public Health Nutrition, 2022, 25, 1166-1175.	1.1	9
731	Dietary practices, food purchasing, and perceptions about healthy food availability and affordability: a cross-sectional study of low-income Malaysian adults. BMC Public Health, 2022, 22, 192.	1.2	14
732	The energy balance model of obesity: beyond calories in, calories out. American Journal of Clinical Nutrition, 2022, 115, 1243-1254.	2.2	123
733	Ultra-processed food consumption and the risk of subclinical thyroid dysfunction: a prospective cohort study. Food and Function, 2022, 13, 3431-3440.	2.1	2
734	Short-Term Impacts of COVID-19 Public Health Regulation on Consumer Food Purchases: A Case Study From a Grocery Store in Montana. Frontiers in Sustainable Food Systems, 2022, 5, .	1.8	5
735	Control of immunity via nutritional interventions. Immunity, 2022, 55, 210-223.	6.6	44
738	Nutrition of the Modern Human and Development of Pathological Conditions. Advances in Medical Education, Research, and Ethics, 2022, , 21-47.	0.1	0
739	Bacillus amyloliquefaciens SC06 alleviates the obesity of ob/ob mice and improves their intestinal microbiota and bile acid metabolism. Food and Function, 2022, 13, 5381-5395.	2.1	9
741	Food processing groups and colorectal cancer risk in Morocco: evidence from a nationally representative caseâ€“control study. European Journal of Nutrition, 2022, 61, 2507-2515.	1.8	11
742	Ultra-processed food intake and diet carbon and water footprints: a national study in Brazil. Revista De Saude Publica, 2022, 56, 6.	0.7	23
743	UK food policy: implications for nutritionists. Proceedings of the Nutrition Society, 2022, 81, 176-189.	0.4	3

#	Article	IF	Citations
744	Tooth loss severity and core and nonâ€€core food consumption among older Brazilian adults. Gerodontology, 2023, 40, 127-134.	0.8	4
746	South Africaâ€™s Health Promotion Levy on pricing and acquisition of beverages in small stores and supermarkets. Public Health Nutrition, 2022, , 1-10.	1.1	1
747	Ultraprocessed Products as Food Fortification Alternatives: A Critical Appraisal from Latin America. Nutrients, 2022, 14, 1413.	1.7	6
748	The impact of social welfare and COVID-19 stringency on the perceived utility of food apps: A hybrid MCDM approach. Socio-Economic Planning Sciences, 2022, 82, 101299.	2.5	2
749	Ultraprocessed food consumption and kidney function decline in a population-based cohort in the Netherlands. American Journal of Clinical Nutrition, 2022, 116, 263-273.	2.2	22
750	A Systematic Review on Processed/Ultra-Processed Foods and Arterial Hypertension in Adults and Older People. Nutrients, 2022, 14, 1215.	1.7	17
751	Projecting National-Level Prevalence of General Obesity and Abdominal Obesity Among Chinese Adults With Aging Effects. Frontiers in Endocrinology, 2022, 13, 849392.	1.5	9
752	The Conceptual Framework for the International Food Policy Study: Evaluating the Population-Level Impact of Food Policy. Journal of Nutrition, 2022, 152, 1S-12S.	1.3	14
753	Ultra-processed foods and obesity and adiposity parameters among children and adolescents: a systematic review. European Journal of Nutrition, 2022, 61, 2297-2311.	1.8	43
754	Daily consumption of ultra-processed foods and cardiometabolic risk factors in children aged 7 to 10 years in Northeast Brazil. Nutrition and Health, 2023, 29, 557-565.	0.6	1
755	Association Between Ultra-Processed Food Intake and All-Cause Mortality: A Systematic Review and Meta-Analysis. American Journal of Epidemiology, 2022, 191, 1323-1335.	1.6	53
756	Transnational Corporations, Biosphere Stewardship, and Sustainable Futures. Annual Review of Environment and Resources, 2022, 47, 609-635.	5.6	24
757	Depression, Is It Treatable in Adults Utilising Dietary Interventions? A Systematic Review of Randomised Controlled Trials. Nutrients, 2022, 14, 1398.	1.7	12
759	Perspective: Soy-based Meat and Dairy Alternatives, Despite Classification as Ultra-processed Foods, Deliver High-quality Nutrition on Par with Unprocessed or Minimally Processed Animal-based Counterparts. Advances in Nutrition, 2022, 13, 726-738.	2.9	40
760	Evolving Food Choices Among the Urban Indian Middle-Class: A Qualitative Study. Frontiers in Nutrition, 2022, 9, 844413.	1.6	15
761	From silos to policy coherence: tobacco control, unhealthy commodity industries and the commercial determinants of health. Tobacco Control, 2022, 31, 322-327.	1.8	4
762	Ultra-processed foods and cancer risk: from global food systems to individual exposures and mechanisms. British Journal of Cancer, 2022, 127, 14-20.	2.9	30
763	Unhealthy Food and Beverage Consumption in Children and Risk of Overweight and Obesity: A Systematic Review and Meta-Analysis. Advances in Nutrition, 2022, 13, 1669-1696.	2.9	24

#	Article	IF	Citations
764	Modelling the Impact of Reducing Ultra-Processed Foods Based on the NOVA Classification in Australian Women of Reproductive Age. Nutrients, 2022, 14, 1518.	1.7	3
765	Factors Influencing Adolescents' Dietary Behaviors in the School and Home Environment in Addis Ababa, Ethiopia. Frontiers in Public Health, 2022, 10, 861463.	1.3	7
766	Development and validation of an instrument to assess Braziliansâ€™ knowledge, perceptions, and behaviors toward salt and sodium. Journal of Clinical Hypertension, 2022, , .	1.0	1
767	Influence of sociodemographic and lifestyle factors on taxed sugar-sweetened beverage consumption in Thailand. Food Policy, 2022, 109, 102256.	2.8	1
769	Potential impacts of policies to reduce purchasing of ultra-processed foods in Mexico at different stages of the social transition: an agent-based modelling approach. Public Health Nutrition, 2022, 25, 1711-1719.	1.1	5
770	Moving towards a Healthier Dietary Pattern Free of Ultra-Processed Foods. Nutrients, 2022, 14, 118.	1.7	2
771	Ultra-Processed Food Consumption and Adult Mortality Risk: A Systematic Review and Doseâ€“Response Meta-Analysis of 207,291 Participants. Nutrients, 2022, 14, 174.	1.7	66
772	â€˜Warning: ultra-processedâ€™ â€” A call for warnings on foods that arenâ€™t really foods. BMJ Global Health, 2021, 6, e007240.	2.0	13
773	A Proposed Research Agenda for Promoting Healthy Retail Food Environments in the East Asiaâ€“Pacific Region. Current Nutrition Reports, 2021, 10, 267-281.	2.1	3
775	Intraâ€household double burden of overweight/obesity and anaemia: Evidence from 49 lowâ€and middleâ€income countries. Maternal and Child Nutrition, 2022, 18, e13298.	1.4	7
776	Consumption of ultra-processed foods and the eating location: can they be associated?. British Journal of Nutrition, 2022, 128, 1587-1594.	1.2	10
778	SeguranÃ§a Alimentar, produÃ§Ã£o de alimentos e saÃºde: um olhar para os territÃ³rios agrÃcolas de Mato Grosso.. , 2020, 6, .		1
780	Syndemic Water and Food Insecurity: Impacts on the Dual Burden of Disease in Galapagos. Social and Ecological Interactions in the Galapagos Islands, 2022, , 91-105.	0.4	1
781	Ultra-Processed Food Availability and Sociodemographic Associated Factors in a Brazilian Municipality. Frontiers in Nutrition, 2022, 9, 858089.	1.6	11
791	The EAT-Lancet Commission Planetary Health Diet Compared with Institute of Health Metrics and Evaluation Global Burden of Disease Ecological Dietary Data Analysisâ€”Gbd Dietary Risk Factors Correlated with Noncommunicable Disease Early Deaths. SSRN Electronic Journal, 0, , .	0.4	1
793	COVIDâ€19 and health in children and adolescents in the US: A narrative systematic review. Psychology in the Schools, 2023, 60, 1329-1346.	1.1	4
794	Effects of University Studentsâ€™ Perceived Food Literacy on Ecological Eating Behavior towards Sustainability. Sustainability, 2022, 14, 5242.	1.6	9
795	Classification of African Native Plant Foods Based on Their Processing Levels. Frontiers in Nutrition, 2022, 9, 825690.	1.6	1

#	Article	IF	Citations
796	Associations of the consumption of unprocessed red meat and processed meat with the incidence of cardiovascular disease and mortality, and the dose-response relationship: A systematic review and meta-analysis of cohort studies. Critical Reviews in Food Science and Nutrition, 2023, 63, 8443-8456.	5.4	16
797	Longitudinal Nutritional Intakes in Italian Pregnant Women in Comparison with National Nutritional Guidelines. Nutrients, 2022, 14, 1944.	1.7	4
798	Foodomics: A Data-Driven Approach to Revolutionize Nutrition and Sustainable Diets. Frontiers in Nutrition, 2022, 9, 874312.	1.6	13
799	Sistema agroalimentario localizado: revalorizaciÃ³n ante un contexto de pobreza y cambio climÃ¡tico en la Huasteca Hidalguense. Revista Mexicana De Ciencias Agricolas, 2022, 13, 483-496.	0.0	0
800	Social representations of cooking and homemade meals. International Journal of Gastronomy and Food Science, 2022, 28, 100534.	1.3	1
803	Net gain and loss: influence of natural rewards and drugs of abuse on perineuronal nets. Neuropsychopharmacology, 2023, 48, 3-20.	2.8	7
804	Phosphate intake, hyperphosphatemia, and kidney function. Pflugers Archiv European Journal of Physiology, 2022, 474, 935-947.	1.3	16
805	Change in hyper-palatable food availability in the US food system over 30 years: 1988â€“2018. Public Health Nutrition, 2023, 26, 182-189.	1.1	9
806	Food promotion in supermarket promotional circulars: an analysis of the cover and internal content. Research, Society and Development, 2022, 11, e23311729899.	0.0	0
807	Ultra-Processed Foods in University Students: Implementing Nutri-Score to Make Healthy Choices. Healthcare (Switzerland), 2022, 10, 984.	1.0	7
808	impact of COVID-19 disease lockdown on adult Saudi hypertensive patients in Haâ€™il region, KSA: Cross sectional study. International Journal of Health Sciences, 0, , .	0.0	0
809	Historical Construction of Local Food System Transformations in Lebanon: Implications for the Local Food System. Frontiers in Sustainable Food Systems, 2022, 6, .	1.8	2
810	Decoupling of impact factors reveals the response of cash crops phenology to climate change and adaptive management practice. Agricultural and Forest Meteorology, 2022, 322, 109010.	1.9	4
811	Contribution of ultra-processed food to the nutritional dietary profile of young children school feeding. Revista De Nutricao, 0, 35, .	0.4	1
812	Individual and family predictors of ultra-processed food consumption in Spanish children: The SENDO project. Public Health Nutrition, 2023, 26, 437-445.	1.1	5
813	Trans-Fat Labeling in Packaged Foods Sold in Brazil Before and After Changes in Regulatory Criteria for Trans-Fat-Free Claims on Food Labels. Frontiers in Nutrition, 2022, 9, .	1.6	0
814	Basic Considerations for Food Processing. Food Science Text Series, 2023, , 239-252.	0.3	1
815	Association of Food Insecurity and Food Addiction Symptoms: A Secondary Analysis of Two Samples of Low-Income Female Adults. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 1885-1892.	0.4	5

#	Article	IF	Citations
816	Changes in Obesity Prevalence Attributable to Ultra-Processed Food Consumption in Brazil Between 2002 and 2009. International Journal of Public Health, 0, 67, .	1.0	1
817	Ultra-Processed Foods Consumption Increases the Risk of Hypertension in Adults: A Systematic Review and Meta-Analysis. American Journal of Hypertension, 2022, 35, 892-901.	1.0	33
818	Molecular mechanism of ethylparaben on zebrafish embryo cardiotoxicity based on transcriptome analyses. Science of the Total Environment, 2022, 842, 156785.	3.9	9
819	Ultra-Processed Food Consumption and Mental Health: A Systematic Review and Meta-Analysis of Observational Studies. Nutrients, 2022, 14, 2568.	1.7	55
820	Prospective association between ultra-processed food consumption and incidence of elevated symptoms of common mental disorders. Journal of Affective Disorders, 2022, 312, 78-85.	2.0	5
821	ConstrucciÃ³n de un Cuestionario de Frecuencia de Consumo de Alimentos para Adultos Ecuatorianos, estudio transversal.. Revista Espanola De Nutricion Humana Y Dietetica, 2021, 25, 394-402.	0.1	2
822	Association of Ultra-Processed Food Intake with Cardiovascular Disease and Respiratory Disease: A Prospective Cohort Study. SSRN Electronic Journal, 0, , .	0.4	0
823	Association between ultra-processed food consumption and cognitive performance in US older adults: a cross-sectional analysis of the NHANES 2011â€“2014. European Journal of Nutrition, 2022, 61, 3975-3985.	1.8	10
824	Association between Ultra-Processed Food Consumption and Frailty in American Elder People: Evidence from a Cross-Sectional Study. Journal of Nutrition, Health and Aging, 2022, 26, 688-697.	1.5	12
825	Preliminary Evidence that Tolerance and Withdrawal Occur in Response to Ultra-processed Foods. Current Addiction Reports, 2022, 9, 282-289.	1.6	12
826	Benchmarking public policies to create healthy food environments compared to best practice: the Healthy Food Environment Policy Index in Guatemala. Archives of Public Health, 2022, 80, .	1.0	0
827	PercepciÃ³n del etiquetado frontal de alimentos, compra y consumo de alimentos ultraprocesados durante la cuarentena por COVID-19: Un estudio transversal en la poblaciÃ³n peruana. Revista Espanola De Nutricion Humana Y Dietetica, 0, 25, .	0.1	3
828	Ultra-processed food intake is associated with children and adolescents with congenital heart disease clustered by high cardiovascular risk factors. British Journal of Nutrition, 2023, 129, 1163-1171.	1.2	3
829	Association of Ultraprocessed Food Consumption With Risk of Dementia. Neurology, 2022, 99, .	1.5	33
830	Metformin improves neurobehavioral impairments of streptozotocinâ€treated and western dietâ€fed mice: Beyond glucoseâ€lowering effects. Fundamental and Clinical Pharmacology, 2023, 37, 94-106.	1.0	3
831	Effect of different front-of-package food labels on identification of unhealthy products and intention to purchase the productsâ€“ A randomised controlled trial in South Africa. Appetite, 2022, 179, 106283.	1.8	0
833	The Relationships between Food Literacy, Health Promotion Literacy and Healthy Eating Habits among Young Adults in South Korea. Foods, 2022, 11, 2467.	1.9	21
834	Ways to improve secondary school teachersâ€™ confidence in teaching food and nutrition subjects. Education Inquiry, 0, , 1-16.	1.6	1

#	Article	IF	Citations
835	Sugar sweetened beverages intake and risk of obesity and cardiometabolic diseases in longitudinal studies: A systematic review and meta-analysis with 1.5 million individuals. Clinical Nutrition ESPEN, 2022, 51, 128-142.	0.5	14
836	Maternal Consumption of Ultra-Processed Foods-Rich Diet and Perinatal Outcomes: A Systematic Review and Meta-Analysis. Nutrients, 2022, 14, 3242.	1.7	16
837	Maternal diet during pregnancy and child neurodevelopment up to age 3.5 years: the nationwide Ã‰tude Longitudinale FranÃ§aise depuis lâ€™Enfance (ELFE) birth cohort. American Journal of Clinical Nutrition, 2022, 116, 1101-1111.	2.2	6
838	The health effects of soy: A reference guide for health professionals. Frontiers in Nutrition, 0, 9, .	1.6	12
839	Higher Ultra-Processed Food Consumption Is Associated with Greater High-Sensitivity C-Reactive Protein Concentration in Adults: Cross-Sectional Results from the Melbourne Collaborative Cohort Study. Nutrients, 2022, 14, 3309.	1.7	16
840	Geographical and Temporal Variability of Ultra-Processed Food Consumption in the Spanish Population: Findings from the DRECE Study. Nutrients, 2022, 14, 3223.	1.7	4
841	Unhealthy food advertising. A position paper by the AEP Committee on Nutrition and Breastfeeding. Anales De PediatrÃa (English Edition), 2022, 97, 206.e1-206.e9.	0.1	0
842	Ultra-processed Foods and Cardiometabolic Health Outcomes: from Evidence to Practice. Current Atherosclerosis Reports, 2022, 24, 849-860.	2.0	15
843	Nutritional inequalities among under-five children: a geospatial analysis of hotspots and cold spots in 73 low- and middle-income countries. International Journal for Equity in Health, 2022, 21, .	1.5	12
844	Distinctive effects of different types of advanced glycation end-products (AGEs) on liver glucose metabolism. Food and Function, 2022, 13, 11298-11306.	2.1	5
845	Beneficial Effects of Broccoli (Brassica oleraceavaritalica) By-products in Diet-induced Obese Mice. In Vivo, 2022, 36, 2173-2185.	0.6	2
846	Nutritional and health value of plant-based meat alternatives. , 2023, , 171-194.		0
847	The Intake of Ultra-Processed Foods and Prevalence of Chronic Kidney Disease: The Health Examinees Study. Nutrients, 2022, 14, 3548.	1.7	8
848	Knowledge and practices in preventing nutritional anaemia of the urban poor adolescents in Kuala Lumpur, Malaysia. Nutrition and Health, 0, , 026010602211221.	0.6	1
849	Traditional and modern eating in older adults: a comparison between an urban and rural sample from Gujarat, Western India. Health Psychology and Behavioral Medicine, 2022, 10, 818-836.	0.8	2
850	Consumption Patterns of Processed Foods in Singaporeâ€”A Cross-Sectional Study. Foods, 2022, 11, 2782.	1.9	4
851	Ultra-Processed Food Consumption and Relation with Diet Quality and Mediterranean Diet in Southern Italy. International Journal of Environmental Research and Public Health, 2022, 19, 11360.	1.2	10
852	Nutritional Habits of Professional Cyclists during Pre-Season. Nutrients, 2022, 14, 3695.	1.7	1

#	Article	IF	Citations
853	Is it appropriate to import existing food retail environment definitions for the Latin American context? A systematic search and expert knowledge. Cities and Health, 2023, 7, 46-58.	1.6	3
854	The degree of food processing is associated with anthropometric measures of obesity in Canadian families with preschool-aged children. Frontiers in Nutrition, 0, 9, .	1.6	1
855	High moisture extrusion cooking of meat analogs: A review of mechanisms of protein texturization. Comprehensive Reviews in Food Science and Food Safety, 2022, 21, 4573-4609.	5.9	33
856	Ultra-Processed Food Intake and Risk of Colorectal Cancer: A Matched Case-Control Study. Nutrition and Cancer, 2023, 75, 532-541.	0.9	7
858	Does Consumption of Ultra-Processed Foods Matter for Liver Health? Prospective Analysis among Older Adults with Metabolic Syndrome. Nutrients, 2022, 14, 4142.	1.7	13
859	Association between Ultra-Processed Food Consumption and Diabetes in Chinese Adultsâ€"Results from the China Health and Nutrition Survey. Nutrients, 2022, 14, 4241.	1.7	7
860	â€˜Choice should be made throughâ€¦ educated decisions not regressive dictatesâ€™: discursive framings of a proposed â€˜sugar taxâ€™ in Bermuda: analysis of submissions to a government consultation. Globalization and Health, 2022, 18, .	2.4	2
861	Who Likes Unhealthy Food with a Strong Flavour? Influence of Sex, Age, Body Mass Index, Smoking and Olfactory Efficiency on Junk Food Preferences. Nutrients, 2022, 14, 4098.	1.7	3
862	Ultra-processed foods: Cross-sectional and longitudinal association with uric acid and hyperuricemia in ELSA-Brasil. Nutrition, Metabolism and Cardiovascular Diseases, 2023, 33, 75-83.	1.1	1
863	Mortality prediction of the nutrient profile of the Chilean front-of-pack warning labels: Results from the Seguimiento Universidad de Navarra prospective cohort study. Frontiers in Nutrition, 0, 9, .	1.6	3
864	Trends in food consumption according to the degree of food processing among the UK population over 11 years. British Journal of Nutrition, 2023, 130, 476-483.	1.2	7
865	Association between ultra-processed foods consumption and micronutrient intake and diet quality in Iranian adults: A multicentric study. Public Health Nutrition, 0, , 1-26.	1.1	1
866	School meals in the UK: ultra-processed, unequal and inadequate. Public Health Nutrition, 2023, 26, 297-301.	1.1	0
867	Trend of Ultraprocessed Product Intake Is Associated with the Double Burden of Malnutrition in Mexican Children and Adolescents. Nutrients, 2022, 14, 4347.	1.7	7
868	Fast food consumption in adults living in Canada: alternative measurement methods, consumption choices, and correlates. Applied Physiology, Nutrition and Metabolism, 2023, 48, 163-171.	0.9	2
869	Analysing Diet Composition and Food Insecurity by Socio-Economic Status in Secondary African Cities. , 2023, , 191-230.		0
870	Low to moderate adherence to 2018 diet and physical exercise recommendations of the World Cancer Research Fund/American Institute for Cancer Research is associated with prooxidant biochemical profile in women undergoing adjuvant breast cancer treatment. Nutrition Research, 2023, 109, 1-11.	1.3	2
871	Ultra-processed foods and allergic symptoms among children and adults in the United States: A population-based analysis of NHANES 2005â€"2006. Frontiers in Public Health, 0, 10, .	1.3	8

#	Article	IF	Citations
872	Nye suksesskriterier for sunn mat. , 2017, 15, 44-48.		0
873	Unhealthy food environments that promote overweight and food insecurity in a brazilian metropolitan area: A case of a syndemic?. Food Policy, 2022, 112, 102375.	2.8	3
874	Ultra-Processed Food Consumption Associated with Incident Hypertension among Chinese Adultsâ€"Results from China Health and Nutrition Survey 1997â€"2015. Nutrients, 2022, 14, 4783.	1.7	6
875	Premature Deaths Attributable to the Consumption of Ultraprocessed Foods in Brazil. American Journal of Preventive Medicine, 2023, 64, 129-136.	1.6	19
876	Position of the Society for Nutrition Education and Behavior: Nutrition Educator Competencies for Promoting Healthy Individuals, Communities, and Food Systems: Rationale and Application. Journal of Nutrition Education and Behavior, 2023, 55, 3-15.	0.3	4
877	Underreporting of energy intake is not associated with the reported consumption of <scp>NOVA</scp> â€classified food groups in socially vulnerable women. Nutrition Bulletin, 0, , .	0.8	0
878	Prevalence of Fast Food Intake among a Multi-Ethnic Population of Young Men and Its Connection with Sociodemographic Determinants and Obesity. International Journal of Environmental Research and Public Health, 2022, 19, 14933.	1.2	3
879	The estimated burden of ultra-processed foods on cardiovascular disease outcomes in Brazil: A modeling study. Frontiers in Nutrition, 0, 9, .	1.6	0
880	A qualitative exploration of ultra-processed foods consumption and eating out behaviours in an Indonesian urban food environment. Nutrition and Health, 0, , 026010602211338.	0.6	3
881	Time Following a Gluten-Free Diet, Ultra-Processed Food Consumption and Quality of Life in Children with Celiac Disease. Applied Sciences (Switzerland), 2022, 12, 11680.	1.3	2
882	Plant-based food as a sustainable source of food for the future. , 2023, , 1-12.		1
883	Food insecurity and financial aid among university students: Pre-Covid-19 scenario of a public university in southeastern Brazil. Revista De Nutricao, 0, 35, .	0.4	1
884	How theory can help to understand the potential impact of food environment policies on socioeconomic inequalities in diet: an application of Bourdieuâ€™s capital theory and the scarcity theory. European Journal of Public Health, 2022, 32, iv66-iv70.	0.1	5
885	Dietary Emulsifiers Exacerbate Food Allergy and Colonic Type 2 Immune Response through Microbiota Modulation. Nutrients, 2022, 14, 4983.	1.7	3
886	Strategies used by the soft drink industry to grow and sustain sales: a case-study of The Coca-Cola Company in East Asia. BMJ Global Health, 2022, 7, e010386.	2.0	5
887	Changes in socioeconomic inequalities in food consumption among Brazilian adults in a 10-years period. Frontiers in Nutrition, 0, 9, .	1.6	2
888	The association between low birth weight and/or preterm birth and dental caries â€A systematic review and metaâ€analysis. International Journal of Dental Hygiene, 2023, 21, 599-610.	0.8	1
889	Relation between caries experience and the consumption of sweetened drinks and processed food in children: a populationâ€based study. International Journal of Dental Hygiene, 0, , .	0.8	0

#	Article	IF	Citations
890	Socio-economic difference in purchases of ultra-processed foods in Australia: an analysis of a nationally representative household grocery purchasing panel. International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, .	2.0	9
891	The increasing incidence and high body mass index-related burden of gallbladder and biliary diseasesâ€“A results from global burden of disease study 2019. Frontiers in Medicine, 0, 9, .	1.2	3
892	Consumption of ultraprocessed food and development of chronic kidney disease: the Tianjin Chronic Low-Grade Systemic Inflammation and Health and UK Biobank Cohort Studies. American Journal of Clinical Nutrition, 2023, 117, 373-382.	2.2	8
893	Association between ultra-processed foods consumption and risk of non-alcoholic fatty liver disease: a population-based analysis of NHANES 2011â€“2018. British Journal of Nutrition, 2023, 130, 996-1004.	1.2	2
894	Burden of Diabetes Mellitus in Nepal: An Analysis of Global Burden of Disease Study 2019. Journal of Diabetes Research, 2022, 2022, 1-15.	1.0	3
895	Plant-based diets for CKD patients: fascinating, trendy, but feasible? A green nephrology perspective. CKJ: Clinical Kidney Journal, 2023, 16, 647-661.	1.4	6
896	Ultra-processed foods consumption and diet quality among preschool children and women of reproductive age from Argentina. Public Health Nutrition, 2023, 26, 2304-2313.	1.1	4
897	Teenage Obese Pregnancy: The "Double Burden" of Age and Excessive Weight on the Mother-Offspring Pairâ€™s Health. International Journal of Pediatrics and Child Health, 0, 7, 1-13.	0.1	0
898	Impact of the use of food ingredients and additives on the estimation of ultra-processed foods and beverages. Frontiers in Nutrition, 0, 9, .	1.6	2
899	Ecological regulation for healthy and sustainable food systems: responding to the global rise of ultra-processed foods. Agriculture and Human Values, 2023, 40, 1333-1358.	1.7	6
900	Personalized Dietary Regimens for Inflammatory Bowel Disease: Current Knowledge and Future Perspectives. Pharmacogenomics and Personalized Medicine, 0, Volume 16, 15-27.	0.4	2
901	Associations of cooking practices and healthy eating habits among young KoreanÂadults in their 20s. International Journal of Gastronomy and Food Science, 2023, 31, 100644.	1.3	1
902	Leche con galletas para desayunar y pizza para cenar: hÃ¡bitos alimentarios en estudiantes de EducaciÃ³n Primaria. , 2022, 2, 134-146.		0
903	Food Waste & Sustainability Through A Lens of Bibliometric Review: A Step Towards Achieving SDG 2030. , 2022, , .		1
904	Nutrition Patterns and Their Gender Differences among Rheumatoid Arthritis Patients: A Descriptive Study. Nutrients, 2023, 15, 95.	1.7	2
905	Food Additives in Ultra-Processed Packaged Foods: An Examination of US Household Grocery Store Purchases. Journal of the Academy of Nutrition and Dietetics, 2023, 123, 889-901.	0.4	9
906	Current trends and future perspectives of probiotics on human health: an overview. , 2023, , 81-122.		0
907	Associated substitution and complementation patterns of processed discretionary foods and drinks on total energy and added sugar intake. Journal of Human Nutrition and Dietetics, 0, , .	1.3	2

#	Article	IF	Citations
908	Low-Grade Inflammation and Ultra-Processed Foods Consumption: A Review. Nutrients, 2023, 15, 1546.	1.7	19
909	Habitual polyphenol intake of foods according to NOVA classification: implications of ultra-processed foods intake (CUME study). International Journal of Food Sciences and Nutrition, 2023, 74, 338-349.	1.3	5
910	The Importance of an Early Evaluation after Establishing a Gluten-Free Diet in Children with Celiac Disease. Nutrients, 2023, 15, 1761.	1.7	1
911	Harnessing the connectivity of climate change, food systems and diets: Taking action to improve human and planetary health. Anthropocene, 2023, 42, 100381.	1.6	4
912	Do culture and consciousness matter? A study on motivational drivers of household food waste reduction in Turkey. Sustainable Production and Consumption, 2023, 38, 69-79.	5.7	3
913	Development of Korean NOVA Food Classification and Estimation of Ultra-Processed Food Intake Among Adults: Using 2018 Korea National Health and Nutrition Examination Survey. Korean Journal of Community Nutrition, 2022, 27, 455.	0.1	4
914	Dietary trends and the decline in male reproductive health. Hormones, 2023, 22, 165-197.	0.9	7
915	Association between Ultra-Processed Food Consumption and Metabolic Syndrome among Adults in Chinaâ€"Results from the China Health and Nutrition Survey. Nutrients, 2023, 15, 752.	1.7	5
916	Dietary practices and nutritional status of children served in a social program for surrogate mothers in Colombia. BMC Nutrition, 2023, 9, .	0.6	2
917	High consumption of unhealthy commercial foods and beverages tracks across the complementary feeding period in rural/periâ€urban Cambodia. Maternal and Child Nutrition, 2023, 19, .	1.4	7
918	Association of minimally processed and ultra-processed food daily consumption with obesity in overweight adults: a cross-sectional study. Nutricion Hospitalaria, 2023, , .	0.2	2
919	Hyperpalatable Foods Consumption in a Representative Sample of the General Population in Brazil: Differences of Binge and Non-Binge Eating Meals. Behavioral Sciences (Basel, Switzerland), 2023, 13, 149.	1.0	4
920	Trends in the Intraindividual Double Burden of Overweight/Obesity and Anemia among Adult Women Living in 33 Low- and Middle-Income Countries: A Secondary Analysis of Demographic and Health Surveys from 2000-2019. Journal of Nutrition, 2023, 153, 1111-1121.	1.3	2
921	The Synergetic Effect of Soft Drinks and Sweet/Salty Snacks Consumption and the Moderating Role of Obesity on Preadolescentsâ€™ Emotions and Behavior: A School-Based Epidemiological Study. Life, 2023, 13, 633.	1.1	3
922	A INFLUÃŠNCIA DOS PADRÃ•ES ALIMENTARES DE DETERMINADA POPULAÃ‡Ãƒ O DO DISTRITO FEDERAL NO MEIO AMBIENTE E DEMAIS DETERMINANTES DE SAÃšDE. Revista Foco, 2023, 16, e1170.	0.1	0
923	The Urinary Excretion of Magnesium as an Effective Magnesium Deficiency State Indicator: A Controlled Intervention Trial. Journal of Nutritional Science and Vitaminology, 2023, 69, 21-27.	0.2	0
924	Barriers and Facilitators Related to the Adoption of Policies to Reduce Ultra-Processed Foods Consumption: A Scoping Review. International Journal of Environmental Research and Public Health, 2023, 20, 4729.	1.2	0
925	Challenges around Child-Feeding Practices with â€˜Comida Chatarraâ€™: A Qualitative Study to Understand the Role of Sociocultural Factors in Caregiver Feeding Decisions. Nutrients, 2023, 15, 1317.	1.7	1

#	Article	IF	Citations
927	Mexican Ancestral Foods (Theobroma cacao, Opuntia ficus indica, Persea americana and Phaseolus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 A Systematic Review and Meta-Analysis. Foods, 2023, 12, 1177.	1.9	2
928	Ultra-processed foods in a rural Ecuadorian community: associations with child anthropometry and bone maturation. British Journal of Nutrition, 0, , 1-16.	1.2	0
929	Dietary gluten worsens hepatic steatosis by increasing inflammation and oxidative stress in ApoEâ^'/â^' mice fed a high-fat diet. Food and Function, 2023, 14, 3332-3347.	2.1	2
930	Association between health risk behaviors and food consumption in adolescents. Psychology, Health and Medicine, 0, , 1-14.	1.3	0
931	Association of Ultraâ€Processed Food Intake with Cardiovascular and Respiratory Disease Multimorbidity: AÂProspective Cohort Study. Molecular Nutrition and Food Research, 2023, 67, .	1.5	6
932	Obesity prevalence, physical activity, and dietary practices among adults in Saudi Arabia. Frontiers in Public Health, 0, 11, .	1.3	11
933	Food environment around schools and adolescent consumption of unhealthy foods in Addis Ababa, Ethiopia. Maternal and Child Nutrition, 0, , .	1.4	0
934	Cardiology and lifestyle medicine. Progress in Cardiovascular Diseases, 2023, 77, 4-13.	1.6	2
935	Introduction to cardiology and lifestyle medicine. Progress in Cardiovascular Diseases, 2023, , .	1.6	1
936	Ultraprocessed Foods and Obesity Risk: A Critical Review of Reported Mechanisms. Advances in Nutrition, 2023, 14, 718-738.	2.9	10
937	Behind the â€˜creative destructionâ€™ of human diets: An analysis of the structure and market dynamics of the ultraâ€processed food manufacturing industry and implications for public health. Journal of Agrarian Change, 2023, 23, 811-843.	0.8	5
951	Association of Probiotics and Prebiotics with Human Microbiome and the Functioning of Immune System. , 2023, , 101-115.		0
961	Understanding human diet, disease, and insulin resistance: scientific and evolutionary perspectives. , 2023, , 3-69.		0
990	High intake of ultra-processed food is associated with dementia in adults: a systematic review and meta-analysis of observational studies. Journal of Neurology, 2024, 271, 198-210.	1.8	1
1015	Food systems thinking unpacked: a scoping review on industrial diets among adolescents in Ghana. Food Security, 0, , .	2.4	0
1057	Impact of evolution on lifestyle in microbiome. Advances in Genetics, 2024, , .	0.8	0