Health effects of dietary risks in 195 countries, 1990â€“2 Global Burden of Disease Study 2017

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#	Article	IF	Citations
1	Cancer Prevention with Nutrition and Lifestyle. Visceral Medicine, 2019, 35, 204-209.	0.5	28
2	Gluten and Celiac Disease Risk. JAMA - Journal of the American Medical Association, 2019, 322, 510.	3.8	7
3	Progress Evaluation for Transnational Restaurant Chains to Reformulate Products and Standardize Portions to Meet Healthy Dietary Guidelines and Reduce Obesity and Non-Communicable Disease Risks, 2000â€“2018: A Scoping and Systematic Review to Inform Policy. International Journal of Environmental Research and Public Health, 2019, 16, 2732.	1.2	12
4	Dietâ€derived microbial metabolites in health and disease. Nutrition Bulletin, 2019, 44, 216-227.	0.8	36
5	Omega-3, omega-6, and total dietary polyunsaturated fat for prevention and treatment of type 2 diabetes mellitus: systematic review and meta-analysis of randomised controlled trials. BMJ: British Medical Journal, 2019, 366, l4697.	2.4	182
6	FXR regulates intestinal stem cells response to bile acids in a high fat diet. Biotarget, 2019, 3, 12-12.	0.5	0
7	Calcium Intake and Health. Nutrients, 2019, 11, 1606.	1.7	192
8	Sodium and Potassium Intake Assessed by Spot and 24-h Urine in the Population-Based TromsÃ¸ Study 2015â€“2016. Nutrients, 2019, 11, 1619.	1.7	29
9	Food and Beverage Price Promotions: an Untapped Policy Target for Improving Population Diets and Health. Current Nutrition Reports, 2019, 8, 250-255.	2.1	23
10	Changes in food intake patterns during 2000â€“2007 and 2008â€“2016 in the population-based Northern Sweden Diet Database. Nutrition Journal, 2019, 18, 36.	1.5	11
11	Modelling the Effect of Compliance with Nordic Nutrition Recommendations on Cardiovascular Disease and Cancer Mortality in the Nordic Countries. Nutrients, 2019, 11, 1434.	1.7	13
12	The Dilemma With the Soy Protein Health Claim. Journal of the American Heart Association, 2019, 8, e013202.	1.6	9
13	Diet and Chronic Diseases: Is There a Mediating Effect of Inflammation?. Nutrients, 2019, 11, 1639.	1.7	16
14	Effect of Formulation, Labelling, and Taxation Policies on the Nutritional Quality of the Food Supply. Current Nutrition Reports, 2019, 8, 240-249.	2.1	34
15	Consumer Understanding and Culinary Use of Legumes in Australia. Nutrients, 2019, 11, 1575.	1.7	68
16	Immediate and 15-Week Correlates of Individual Commitment to a â€œGreen Mondayâ€•National Campaign Fostering Weekly Substitution of Meat and Fish by Other Nutrients. Nutrients, 2019, 11, 1694.	1.7	9
17	Dietary Diversity of an Adult Solomon Islands Population. Nutrients, 2019, 11, 1622.	1.7	28
18	Differences in Dietary Intakes among Lebanese Adults over a Decade: Results from Two National Surveys 1997â€“2008/2009. Nutrients, 2019, 11, 1738.	1.7	25

#	Article	IF	Citations
19	Effects of a Personalized VLCKD on Body Composition and Resting Energy Expenditure in the Reversal of Diabetes to Prevent Complications. Nutrients, 2019, 11, 1526.	1.7	34
20	Social support, social network and salt-reduction behaviours in children: a substudy of the School-EduSalt trial. BMJ Open, 2019, 9, e028126.	0.8	8
21	Geographic Differences in the Dietary Quality of Food Purchases among Participants in the Nationally Representative Food Acquisition and Purchase Survey (FoodAPS). Nutrients, 2019, 11, 1233.	1.7	22
22	Best Practices for Conducting and Interpreting Studies to Validate Self-Report Dietary Assessment Methods. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 1801-1816.	0.4	94
23	Healthy Teaching Kitchen Programs: Experiential Nutrition Education Across Veterans Health Administration, 2018. American Journal of Public Health, 2019, 109, 1718-1721.	1.5	9
24	Optimizing School Food Supply: Integrating Environmental, Health, Economic, and Cultural Dimensions of Diet Sustainability with Linear Programming. International Journal of Environmental Research and Public Health, 2019, 16, 3019.	1.2	33
25	Sodium Intake from Foods Exceeds Recommended Limits in the Spanish Population: The ANIBES Study. Nutrients, 2019, 11, 2451.	1.7	24
26	Dietary Patterns and Cardiovascular Risk Factors in Spanish Adolescents: A Cross-Sectional Analysis of the SI! Program for Health Promotion in Secondary Schools. Nutrients, 2019, 11, 2297.	1.7	14
27	Metabolic Trajectories Following Contrasting Prudent and Western Diets from Food Provisions: Identifying Robust Biomarkers of Short-Term Changes in Habitual Diet. Nutrients, 2019, 11, 2407.	1.7	32
28	Food sources, energy and nutrient intakes of adults: 2013 Philippines National Nutrition Survey. Nutrition Journal, 2019, 18, 59.	1.5	25
29	Future prospects for dissecting inter-individual variability in the absorption, distribution and elimination of plant bioactives of relevance for cardiometabolic endpoints. European Journal of Nutrition, 2019, 58, 21-36.	1.8	34
30	Understanding the Antecedents of Organic Food Consumption in Pakistan: Moderating Role of Food Neophobia. International Journal of Environmental Research and Public Health, 2019, 16, 4043.	1.2	68
31	Association between Nutrients and Visceral Fat in Healthy Japanese Adults: A 2-Year Longitudinal Study Brief Title: Micronutrients Associated with Visceral Fat Accumulation. Nutrients, 2019, 11, 2698.	1.7	17
32	Promoting meal planning through mass media: awareness of a nutrition campaign among Canadian parents. Public Health Nutrition, 2019, 22, 3349-3359.	1.1	5
33	Updating the Food-Based Dietary Guidelines for the Spanish Population: The Spanish Society of Community Nutrition (SENC) Proposal. Nutrients, 2019, 11, 2675.	1.7	65
34	Sports Sponsorship as a Cause of Obesity. Current Obesity Reports, 2019, 8, 480-494.	3.5	21
35	Plant-Based Meat Substitutes in the Flexitarian Age: An Audit of Products on Supermarket Shelves. Nutrients, 2019, 11, 2603.	1.7	233
36	Evaluation of the Proximity of Singaporean Childrenâ€™s Dietary Habits to Food-Based Dietary Guidelines. Nutrients, 2019, 11, 2615.	1.7	17

#	Article	IF	Citations
37	Nutritional Qualities of Commercial Meal Kit Subscription Services in Australia. Nutrients, 2019, 11, 2679.	1.7	19
38	Association between socioeconomic status and diet quality in Mexican men and women: A cross-sectional study. PLoS ONE, 2019, 14, e0224385.	1.1	20
39	The efficacy and safety of nutrient supplements in the treatment of mental disorders: a metaâ€review of metaâ€analyses of randomizedÂcontrolled trials. World Psychiatry, 2019, 18, 308-324.	4.8	139
40	Is a Hypertension Diagnosis Associated With Improved Dietary Outcomes Within 2 to 4ÂYears? A Fixedâ€Effects Analysis From the China Health and Nutrition Survey. Journal of the American Heart Association, 2019, 8, e012703.	1.6	5
41	A multi-country survey of public support for food policies to promote healthy diets: Findings from the International Food Policy Study. BMC Public Health, 2019, 19, 1205.	1.2	42
42	The Effect of the Body Mass Indexes of Young Healthy Individuals on the Glyacemic Indexes of Traditional and Modified Vegetarian Meals. Nutrients, 2019, 11, 2546.	1.7	1
43	Packages of sodium (Salt) sold for consumption and salt dispensers should be required to have a front of package health warning label: A position statement of the World Hypertension League, national and international health and scientific organizations. Journal of Clinical Hypertension, 2019, 21, 1623-1625.	1.0	5
44	Can Diets Be Healthy, Sustainable, and Equitable?. Current Obesity Reports, 2019, 8, 495-503.	3.5	54
45	The global, regional, and national burden of pancreatic cancer and its attributable risk factors in 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2019, 4, 934-947.	3.7	372
46	Reducing population salt intakeâ€”An update on latest evidence and global action. Journal of Clinical Hypertension, 2019, 21, 1596-1601.	1.0	33
47	Skipping Breakfast and the Risk of Cardiovascular Disease and Death: A Systematic Review of Prospective Cohort Studies in Primary Prevention Settings. Journal of Cardiovascular Development and Disease, 2019, 6, 30.	0.8	33
48	Association between Ready-to-Eat Cereal Consumption and Nutrient Intake, Nutritional Adequacy, and Diet Quality among Infants, Toddlers, and Children in the National Health and Nutrition Examination Survey 2015â€“2016. Nutrients, 2019, 11, 1989.	1.7	20
49	Six Transformations to achieve the Sustainable Development Goals. Nature Sustainability, 2019, 2, 805-814.	11.5	999
50	It Is Time for Reducing Global Cardiovascular Mortality. Circulation, 2019, 140, 726-728.	1.6	16
51	Neighborhood physical food environment and cardiovascular risk factors in India: Cross-sectional evidence from APCAPS. Environment International, 2019, 132, 105108.	4.8	12
52	Risk factors for nutrition-related chronic disease among adults in Indonesia. PLoS ONE, 2019, 14, e0221927.	1.1	8
53	Bioactive food compounds, epigenetics and chronic disease prevention: Focus on early-life interventions with polyphenols. Food Research International, 2019, 125, 108646.	2.9	57
54	Sustainable, resilient food systems for healthy diets: the transformation agenda. Public Health Nutrition, 2019, 22, 2916-2920.	1.1	42

#	Article	IF	Citations
55	The Mediterranean Diet and Breast Cancer: A Personalised Approach. Healthcare (Switzerland), 2019, 7, 104.	1.0	20
56	A global deficiency of nutrition education in physician training: the low hanging fruit in medicine remains on the vine. Lancet Planetary Health, The, 2019, 3, e371-e372.	5.1	16
57	Dietary Patterns and Cardiometabolic Outcomes in Diabetes: A Summary of Systematic Reviews and Meta-Analyses. Nutrients, 2019, 11, 2209.	1.7	75
58	Nutrition in medical education: a systematic review. Lancet Planetary Health, The, 2019, 3, e379-e389.	5.1	237
59	Nox1 downregulators: A new class of therapeutics. Steroids, 2019, 152, 108494.	0.8	16
60	A survey of the prevalence of modifiable health risk behaviours among carers of people with a mental illness. BMC Public Health, 2019, 19, 1240.	1.2	15
61	The SDG of zero hunger 75â€¯years on: Turning full circle on agriculture and nutrition. Global Food Security, 2019, 21, 52-59.	4.0	51
62	Americaâ€™s Health Care System Is Broken: What Went Wrong and How We Can Fix It. Part 6: Social Factors. American Journal of Medicine, 2019, 132, 1262-1265.	0.6	1
64	Comprehensive Nutrition Review of Grain-Based Muesli Bars in Australia: An Audit of Supermarket Products. Foods, 2019, 8, 370.	1.9	18
65	Relation between the Recipe of Yeast Dough Dishes and Their Glycaemic Indices and Loads. Foods, 2019, 8, 377.	1.9	2
66	The EATâ€“Lancet Commission: a flawed approach? â€“ Authors' reply. Lancet, The, 2019, 394, 1141-1142.	6.3	5
67	Increasing Vegetable Intake by Emphasizing Tasty and Enjoyable Attributes: A Randomized Controlled Multisite Intervention for Taste-Focused Labeling. Psychological Science, 2019, 30, 1603-1615.	1.8	78
68	Specific Wheat Fractions Influence Hepatic Fat Metabolism in Diet-Induced Obese Mice. Nutrients, 2019, 11, 2348.	1.7	9
69	Human Monocyte Subsets and Phenotypes in Major Chronic Inflammatory Diseases. Frontiers in Immunology, 2019, 10, 2035.	2.2	529
70	Dietary Protein and Muscle Mass: Translating Science to Application and Health Benefit. Nutrients, 2019, 11, 1136.	1.7	77
71	Preventing weight gain more important than weight loss and more realistic to study in cohorts than in randomized controlled trials. American Journal of Clinical Nutrition, 2019, 110, 544-545.	2.2	4
72	Processed Foods and Nutrition Transition in the Pacific: Regional Trends, Patterns and Food System Drivers. Nutrients, 2019, 11, 1328.	1.7	68
73	Frailty, Cognitive Decline, Neurodegenerative Diseases and Nutrition Interventions. International Journal of Molecular Sciences, 2019, 20, 2842.	1.8	93

#	Article	IF	Citations
74	Emerging Role of Coronary Computed Tomography Angiography in Lipid-Lowering Therapy: a Bridge to Image-Guided Personalized Medicine. Current Cardiology Reports, 2019, 21, 72.	1.3	4
75	Nutritional Composition of Brazilian Food Products Marketed to Children. Nutrients, 2019, 11, 1214.	1.7	14
76	We are what we eat. Gastrointestinal Nursing, 2019, 17, 51-51.	0.0	0
77	Dietary Flavonoids as Cancer Chemopreventive Agents: An Updated Review of Human Studies. Antioxidants, 2019, 8, 137.	2.2	214
78	Social modelling of health behaviours: Testing selfâ€affirmation as a conformityâ€reduction strategy. British Journal of Health Psychology, 2019, 24, 651-667.	1.9	7
79	Making every calorie count. Nutrition Bulletin, 2019, 44, 174-188.	0.8	7
80	Diet and heart disease â€“ what have we learnt over the last 15Âyears?. Nutrition Bulletin, 2019, 44, 104-106.	0.8	0
81	Nutrition and Vulnerable Groups. Nutrients, 2019, 11, 1066.	1.7	13
82	Global Improvement in Dietary Quality Could Lead to Substantial Reduction in Premature Death. Journal of Nutrition, 2019, 149, 1065-1074.	1.3	95
83	Making nutrition guidelines fit for purpose. BMJ: British Medical Journal, 2019, 365, l1579.	2.4	17
84	Sixty seconds on . . . bad diets. BMJ: British Medical Journal, 2019, 365, l1649.	2.4	0
85	Differences of food intakes with gender, the year in college and body mass index among university students in Beijing, China. British Food Journal, 2019, ahead-of-print, .	1.6	3
86	Mediterranean Diet and its Environmental Footprints amid Nutrition Transition: The Case of Lebanon. Sustainability, 2019, 11, 6690.	1.6	16
87	Testing the Various Pathways Linking Forest Cover to Dietary Diversity in Tropical Landscapes. Frontiers in Sustainable Food Systems, 2019, 3, .	1.8	27
88	Nutrition â€“ facts and myths. Acta Pharmaceutica, 2019, 69, 497-510.	0.9	7
89	Dietary and Lifestyle Patterns in the Spanish Pediatric Population (One to <10 Years Old): Design, Protocol, and Methodology of the EsNuPI Study. Nutrients, 2019, 11, 3050.	1.7	22
90	Front-of-pack nutrition labelling to promote healthier diets: current practice and opportunities to strengthen regulation worldwide. BMJ Global Health, 2019, 4, e001882.	2.0	108
91	Sustainable Diet Dimensions. Comparing Consumer Preference for Nutrition, Environmental and Social Responsibility Food Labelling: A Systematic Review. Sustainability, 2019, 11, 6575.	1.6	55

#	Article	IF	Citations
92	Meal habits and metabolic status in Southern Italian adults. Nutrition and Healthy Aging, 2019, 5, 199-207.	0.5	2
93	Uncertainties in the GBD 2017 estimates on diet and health. Lancet, The, 2019, 394, 1802.	6.3	5
94	Management of patients with type 2 diabetes in cardiovascular rehabilitation. European Journal of Preventive Cardiology, 2019, 26, 133-144.	0.8	11
95	Interventions for increasing fruit and vegetable consumption in children aged five years and under. The Cochrane Library, 2019, 2019, .	1.5	17
96	Proportions of macronutrients, including specific dietary fats, in prospective anti-Alzheimerâ€™s diet. Scientific Reports, 2019, 9, 20143.	1.6	8
97	Uncertainties in the GBD 2017 estimates on diet and health. Lancet, The, 2019, 394, 1801-1802.	6.3	5
98	Uncertainties in the GBD 2017 estimates on diet and health â€“ Authors' reply. Lancet, The, 2019, 394, 1802-1803.	6.3	3
99	Life expectancy and disease burden in the Nordic countries: results from the Global Burden of Diseases, Injuries, and Risk Factors Study 2017. Lancet Public Health, The, 2019, 4, e658-e669.	4.7	56
100	Economic Burden of Not Complying with Canadian Food Recommendations in 2018. Nutrients, 2019, 11, 2529.	1.7	13
101	A Systematic Review of the Effect of Retail Food Environment Interventions on Diet and Health with a Focus on the Enabling Role of Public Policies. Current Nutrition Reports, 2019, 8, 411-428.	2.1	65
102	A Planetary Health Approach to Study Links Between Pollution and Human Health. Current Pollution Reports, 2019, 5, 394-406.	3.1	9
103	Policies to Create Healthier Food Environments in Canada: Expertsâ€™ Evaluation and Prioritized Actions Using the Healthy Food Environment Policy Index (Food-EPI). International Journal of Environmental Research and Public Health, 2019, 16, 4473.	1.2	17
104	Current Food Consumption amongst the Spanish ANIBES Study Population. Nutrients, 2019, 11, 2663.	1.7	57
105	Diet Is the Single Most Important Predictor of Health. Alternative and Complementary Therapies, 2019, 25, 280-284.	0.1	2
106	Industrialized foods in early infancy: a growing need of nutritional research. Porto Biomedical Journal, 2019, 4, e47.	0.4	8
107	Global, Regional, and National Burden of Endometrial Cancer, 1990â€“2017: Results From the Global Burden of Disease Study, 2017. Frontiers in Oncology, 2019, 9, 1440.	1.3	126
108	The Relationship between Self-Reported Exposure to Sugar-Sweetened Beverage Promotions and Intake: Cross-Sectional Analysis of the 2017 International Food Policy Study. Nutrients, 2019, 11, 3047.	1.7	24
109	Importance of Health Claims in the Adoption of New Breakfast Cereal Products in the UK. Nutrients, 2019, 11, 3076.	1.7	6

#	Article	IF	Citations
110	If You Donâ€™t Eat Meatâ€¦ Youâ€™ll Die. A Mixed-Method Survey of Health-Professionalsâ€™ Beliefs. Nutrients, 2019, 11, 3028.	1.7	7
111	Association between Ready-to-Eat Cereal Consumption and Nutrient Intake, Nutritional Adequacy, and Diet Quality in Adults in the National Health and Nutrition Examination Survey 2015â€“2016. Nutrients, 2019, 11, 2952.	1.7	10
112	The Potential for Plant-Based Diets to Promote Health Among Blacks Living in the United States. Nutrients, 2019, 11, 2915.	1.7	20
113	Plasma Phospholipid Fatty Acids, FADS1 and Risk of 15 Cardiovascular Diseases: A Mendelian Randomisation Study. Nutrients, 2019, 11, 3001.	1.7	37
114	Chronic inflammation in the etiology of disease across the life span. Nature Medicine, 2019, 25, 1822-1832.	15.2	2,195
115	Genetic Background of Taste Perception, Taste Preferences, and Its Nutritional Implications: A Systematic Review. Frontiers in Genetics, 2019, 10, 1272.	1.1	88
116	Global, regional and national burden of gout, 1990â€“2017: a systematic analysis of the Global Burden of Disease Study. Rheumatology, 2020, 59, 1529-1538.	0.9	89
118	Dietary patterns and cardiovascular disease in Greek adults: The Hellenic National Nutrition and Health Survey (HNNHS). Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 201-213.	1.1	5
119	Bioactive potential of fruit and vegetable wastes. Advances in Food and Nutrition Research, 2020, 91, 157-225.	1.5	146
120	Dietary fibre and cardiovascular health: a review of current evidence and policy. Proceedings of the Nutrition Society, 2020, 79, 61-67.	0.4	50
121	An overview of the pharmacology of olive oil and its active ingredients. British Journal of Pharmacology, 2020, 177, 1316-1330.	2.7	64
122	The impact of oral rehabilitation coupled with healthy dietary advice on the nutritional status of adults: A systematic review and meta-analysis. Critical Reviews in Food Science and Nutrition, 2020, 60, 2127-2147.	5.4	19
123	Understanding the role of the cytoprotective transcription factor nuclear factor erythroid 2-related factor 2â€”lessons from evolution, the animal kingdom and rare progeroid syndromes. Nephrology Dialysis Transplantation, 2020, 35, 2036-2045.	0.4	48
124	Culinary Medicine: Paving the Way to Health Through Our Forks. American Journal of Lifestyle Medicine, 2020, 14, 51-53.	0.8	9
125	Gastrophysics: Nudging consumers toward eating more leafy (salad) greens. Food Quality and Preference, 2020, 80, 103800.	2.3	24
126	Hydroxycinnamic acids and human health: recent advances. Journal of the Science of Food and Agriculture, 2020, 100, 483-499.	1.7	96
127	Prevalence of healthy and unhealthy food and beverage price promotions and their potential influence on shopper purchasing behaviour: A systematic review of the literature. Obesity Reviews, 2020, 21, e12948.	3.1	67
128	Cardiometabolic risk prevention strategies: the importance of sharing experiences between Mediterranean countries. Internal and Emergency Medicine, 2020, 15, 543-548.	1.0	2

#	Article	IF	Citations
129	Value Chain Analysis of Chaya (Mayan Spinach) in Guatemala. Economic Botany, 2020, 74, 100-114.	0.8	9
130	Food Vendor Beware! On Ordinary Morality and Unhealthy Marketing. Food Ethics, 2020, 5, 1.	1.2	0
131	A Systematic Review of the Sources of Dietary Salt Around the World. Advances in Nutrition, 2020, 11, 677-686.	2.9	121
132	Strawberry (Fragaria Ã— ananassa cv. Romina) methanolic extract promotes browning in 3T3-L1 cells. Food and Function, 2020, 11, 297-304.	2.1	29
133	Application of theâ€‰â‰‰â€‰10:1 carbohydrate to fiber ratio to identify healthy grain foods and its association with cardiometabolic risk factors. European Journal of Nutrition, 2020, 59, 3269-3279.	1.8	16
134	The American Nutrition AssociationÂ®: Championing the Science and Practice of Personalized Nutrition. Journal of the American College of Nutrition, 2020, 39, 1-4.	1.1	8
135	The Andean Latin-American burden of diabetes attributable to high body mass index: A comparative risk assessment. Diabetes Research and Clinical Practice, 2020, 160, 107978.	1.1	9
136	Toward the Definition of Personalized Nutrition: A Proposal by The American Nutrition Association. Journal of the American College of Nutrition, 2020, 39, 5-15.	1.1	104
137	Dietary linoleic acid and human health: Focus on cardiovascular and cardiometabolic effects. Atherosclerosis, 2020, 292, 90-98.	0.4	213
138	Blood pressure and fasting glucose changes in male migrants waiting for an asylum decision in Italy. A pilot study. International Journal of Cardiology, 2020, 309, 110-114.	0.8	1
139	Symposium review: The dairy matrixâ€”Bioaccessibility and bioavailability of nutrients and physiological effects. Journal of Dairy Science, 2020, 103, 6727-6736.	1.4	21
140	Caregiver involvement in interventions for improving children's dietary intake and physical activity behaviors. The Cochrane Library, 2020, 2020, CD012547.	1.5	31
141	Trends in colorectal cancer incidence in western Kazakhstan through the first decade of the screening implementation, 2009â€’2018. Journal of Coloproctology, 2020, 40, 043-049.	0.1	5
142	Walnuts and Vegetable Oils Containing Oleic Acid Differentially Affect the Gut Microbiota and Associations with Cardiovascular Risk Factors: Follow-up of a Randomized, Controlled, Feeding Trial in Adults at Risk for Cardiovascular Disease. Journal of Nutrition, 2020, 150, 806-817.	1.3	51
143	Iron polymaltose complexes: Could we spot physicochemical differences in medicines sharing the same active pharmaceutical ingredient?. European Journal of Pharmaceutical Sciences, 2020, 143, 105180.	1.9	0
144	Double-duty actions: seizing programme and policy opportunities to address malnutrition in all its forms. Lancet, The, 2020, 395, 142-155.	6.3	244
145	A new nutrition manifesto for a new nutrition reality. Lancet, The, 2020, 395, 8-10.	6.3	48
146	Dietary patterns associated with dental caries in adults in the United States. Community Dentistry and Oral Epidemiology, 2020, 48, 119-129.	0.9	22

#	Article	IF	Citations
147	Nutrition care by primary-care physicians: advancing our understanding using the COM-B framework. Public Health Nutrition, 2020, 23, 41-52.	1.1	17
148	Nutritional, antioxidant and sensory properties of functional beef burgers formulated with chia seeds and goji puree, before and after in vitro digestion. Meat Science, 2020, 161, 108021.	2.7	44
149	Residentsâ€™ perceptions of their local food environment in socioeconomically diverse neighborhoods: A photovoice study. Appetite, 2020, 147, 104543.	1.8	16
150	The impact of environmental changes on the yield and nutritional quality of fruits, nuts and seeds: a systematic review. Environmental Research Letters, 2020, 15, 023002.	2.2	44
151	The effects of nudges on purchases, food choice, and energy intake or content of purchases in real-life food purchasing environments: a systematic review and evidence synthesis. Nutrition Journal, 2020, 19, 103.	1.5	44
152	Identifying Usual Food Choice Combinations With Walnuts: Analysis of a 2005â€“2015 Clinical Trial Cohort of Overweight and Obese Adults. Frontiers in Nutrition, 2020, 7, 149.	1.6	3
153	Towards Winâ€“Win Policies for Healthy and Sustainable Diets in Switzerland. Nutrients, 2020, 12, 2745.	1.7	12
154	Digital Healthy Diet Literacy and Self-Perceived Eating Behavior Change during COVID-19 Pandemic among Undergraduate Nursing and Medical Students: A Rapid Online Survey. International Journal of Environmental Research and Public Health, 2020, 17, 7185.	1.2	47
155	Environment, Biodiversity, and Planetary Health: Links Between Natural Systems and Human Health. , 2020, , 1-14.		0
156	Reply to M Springmann et al.. Journal of Nutrition, 2020, 150, 2838-2839.	1.3	1
157	Junk Food on Demand: A Cross-Sectional Analysis of the Nutritional Quality of Popular Online Food Delivery Outlets in Australia and New Zealand. Nutrients, 2020, 12, 3107.	1.7	71
158	Born to Eat Wild: An Integrated Conservation Approach to Secure Wild Food Plants for Food Security and Nutrition. Plants, 2020, 9, 1299.	1.6	62
159	Nutrition and Healthy Aging. Clinics in Geriatric Medicine, 2020, 36, 655-669.	1.0	26
160	Newly Explored Faecalibacterium Diversity Is Connected to Age, Lifestyle, Geography, and Disease. Current Biology, 2020, 30, 4932-4943.e4.	1.8	72
161	The Development and Application of a Tool for Quantifying the Strength of Voluntary Actions and Commitments of Major Canadian Food Companies to Improve the Nutritional Quality of Their Products. Current Developments in Nutrition, 2020, 4, nzaa151.	0.1	2
162	Food intake biomarkers for berries and grapes. Genes and Nutrition, 2020, 15, 17.	1.2	39
163	Nutrients and Caloric Intake Associated with Fruits, Vegetables, and Legumes in the Elderly European Population. Nutrients, 2020, 12, 2746.	1.7	6
164	KDIGO 2020 Clinical Practice Guideline for Diabetes Management in Chronic Kidney Disease. Kidney International, 2020, 98, S1-S115.	2.6	692

#	Article	IF	Citations
165	Omega-3 index and blood pressure responses to eating foods naturally enriched with omega-3 polyunsaturated fatty acids: a randomized controlled trial. Scientific Reports, 2020, 10, 15444.	1.6	18
166	Diet Quality as Assessed by the Healthy Eating Index, Alternate Healthy Eating Index, Dietary Approaches to Stop Hypertension Score, and Health Outcomes: A Second Update of a Systematic Review and Meta-Analysis of Cohort Studies. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1998-2031.e15.	0.4	172
167	Reduction of mortality and predictions for acute myocardial infarction, stroke, and heart failure in Brazil until 2030. Scientific Reports, 2020, 10, 17856.	1.6	10
168	Integrative Nutrition CARE in the Communityâ€"Starting with Pharmacists. Pharmacy (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	4
169	Sodium concentration of pre-packaged foods sold in Hong Kong. Public Health Nutrition, 2020, 23, 2804-2810.	1.1	8
170	Protocol of a multicenter, single-blind, randomised, parallel controlled feeding trial evaluating the effect of a Chinese Healthy Heart (CHH) diet in lowering blood pressure and other cardiovascular risk factors. BMJ Open, 2020, 10, e036394.	0.8	4
171	Effects of Nutritional Interventions in the Control of Musculoskeletal Pain: An Integrative Review. Nutrients, 2020, 12, 3075.	1.7	18
172	Assessing nutritional, health, and environmental sustainability dimensions of agri-food production. Global Food Security, 2020, 26, 100406.	4.0	51
173	Forecasting disability-adjusted life years for chronic diseases: reference and alternative scenarios of salt intake for 2017â€"2040 in Japan. BMC Public Health, 2020, 20, 1475.	1.2	9
174	Rethinking Urban and Food Policies to Improve Citizens Safety After COVID-19 Pandemic. Frontiers in Nutrition, 2020, 7, 569542.	1.6	25
175	Global burden of 369 diseases and injuries in 204 countries and territories, 1990â€"2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1204-1222.	6.3	7,664
176	Co-design of Adaptable Learning Outcomes for Sustainable Food Systems Undergraduate Education. Frontiers in Sustainable Food Systems, 2020, 4, .	1.8	16
177	The Benefits of the EAT-Lancet Commission's Dietary Recommendations Are Significant and Robust. Journal of Nutrition, 2020, 150, 2837-2838.	1.3	4
178	Nutrient Warnings on Unhealthy Foods. JAMA - Journal of the American Medical Association, 2020, 324, 1609.	3.8	12
180	Moving health to the heart of agri-food policies; mitigating risk from our food systems. Global Food Security, 2020, 26, 100424.	4.0	17
181	The urgency of food system transformation is now irrefutable. Nature Food, 2020, 1, 584-585.	6.2	105
182	Towards Population Salt Reduction to Control High Blood Pressure in Ghana: A Policy Direction. Current Developments in Nutrition, 2020, 4, nzaa084.	0.1	5
183	Effects of plant oils with different fatty acid composition on cardiovascular risk factors in moderately hypercholesteremic Chinese adults: a randomized, double-blinded, parallel-designed trial. Food and Function, 2020, 11, 7164-7174.	2.1	7

#	Article	IF	Citations
184	Can Meat and Meat-Products Induce Oxidative Stress?. Antioxidants, 2020, 9, 638.	2.2	44
185	Aging and Global Health. , 2020, , 1-30.		1
186	Association between dietary patterns and prognosis of hepatocellular carcinoma in the Guangdong liver cancer cohort study. Hepatology Research, 2020, 50, 1164-1175.	1.8	7
187	A critical review of diet-related surveys in England, 1970-2018. Archives of Public Health, 2020, 78, 66.	1.0	4
188	COVID-19: repositioning nutrition research for the next pandemic. Nutrition Research, 2020, 81, 1-6.	1.3	23
189	Healthful grain foods consumption by SÃ£o Paulo residents: a 12-year analysis and future trends. Public Health Nutrition, 2020, 24, 1-11.	1.1	2
190	Withdrawing from obesogenic diets: benefits and barriers in the short- and long-term in rodent models. American Journal of Physiology - Endocrinology and Metabolism, 2020, 319, E485-E493.	1.8	7
191	Healthy Foods and Healthy Diets. How Government Policies Can Steer Food Reformulation. Nutrients, 2020, 12, 1992.	1.7	35
192	Impact of salt substitute and stepwise reduction of salt supply on blood pressure in residents in senior residential facilities: Design and rationale of the DECIDE-Salt trial. American Heart Journal, 2020, 226, 198-205.	1.2	10
193	Dietary practices among Arabic-speaking immigrants and refugees in Western societies: A scoping review. Appetite, 2020, 154, 104753.	1.8	13
194	The healthiness and sustainability of national and global food based dietary guidelines: modelling study. BMJ, The, 2020, 370, m2322.	3.0	225
195	A research vision for food systems in the 2020s: Defying the status quo. Global Food Security, 2020, 26, 100397.	4.0	78
196	The healthiness and sustainability of food based dietary guidelines. BMJ, The, 2020, 370, m2417.	3.0	9
197	Traditional Chinese Medicine and Clinical Pharmacology. , 2020, , 455-482.		16
198	Mediterranean diet, nutrition transition, and cardiovascular risk factor in children and adolescents. , 2020, , 89-95.		0
199	Antioxidant cocktail following a high-sodium meal does not affect vascular function in young, healthy adult humans: a randomized controlled crossover trial. Nutrition Research, 2020, 79, 13-22.	1.3	3
200	The ongoing nutrition transition thwarts long-term targets for food security, public health and environmental protection. Scientific Reports, 2020, 10, 19778.	1.6	85
201	Neglected and Underutilized Crop Species: The Key to Improving Dietary Diversity and Fighting Hunger and Malnutrition in Asia and the Pacific. Frontiers in Nutrition, 2020, 7, 593711.	1.6	62

#	Article	IF	Citations
202	Fermented Vinegars from Apple Peels, Raspberries, Rosehips, Lavender, Mint, and Rose Petals: The Composition, Antioxidant Power, and Genoprotective Abilities in Comparison to Acetic Macerates, Decoctions, and Tinctures. Antioxidants, 2020, 9, 1121.	2.2	10
203	How does self-perceived nutrition competence change over time during medical training? A prospective longitudinal observational study of New Zealand medical students. BMJ Nutrition, Prevention and Health, 2020, 3, 270-276.	1.9	5
204	Functional Deficits in Gut Microbiome of Young and Middle-Aged Adults with Prediabetes Apparent in Metabolizing Bioactive (Poly)phenols. Nutrients, 2020, 12, 3595.	1.7	25
205	MINISTOP 2.0: a smartphone app integrated in primary child health care to promote healthy diet and physical activity behaviours and prevent obesity in preschool-aged children: protocol for a hybrid design effectiveness-implementation study. BMC Public Health, 2020, 20, 1756.	1.2	17
206	Food Sources and Dietary Quality in Small Island Developing States: Development of Methods and Policy Relevant Novel Survey Data from the Pacific and Caribbean. Nutrients, 2020, 12, 3350.	1.7	18
207	Envisioning a Better U.S. Health Care System for All: Reducing Barriers to Care and Addressing Social Determinants of Health. Annals of Internal Medicine, 2020, 172, S50.	2.0	88
208	Defining healthy and sustainable diets for infants, children and adolescents. Global Food Security, 2020, 27, 100401.	4.0	31
209	The diets of children: Overview of available data for children and adolescents. Global Food Security, 2020, 27, 100442.	4.0	33
210	Food labour, consumption hierarchies, and diet decision-making in Sri Lankan households: a qualitative study. BMC Nutrition, 2020, 6, 64.	0.6	1
211	Relative validity of a brief dietary survey to assess food intake and adherence to national dietary guidelines among Sri Lankan adults. BMC Nutrition, 2020, 6, 68.	0.6	3
212	Cardiovascular risk factors in China: a nationwide population-based cohort study. Lancet Public Health, The, 2020, 5, e672-e681.	4.7	111
213	Estimation of daily sodium and potassium excretion from overnight urine of Japanese children and adolescents. Environmental Health and Preventive Medicine, 2020, 25, 74.	1.4	3
214	Ultraprocessed Food: Addictive, Toxic, and Ready for Regulation. Nutrients, 2020, 12, 3401.	1.7	53
215	The Lancet Commission on diabetes: using data to transform diabetes care and patient lives. Lancet, The, 2020, 396, 2019-2082.	6.3	327
216	Children's and adolescents' characteristics and interactions with the food system. Global Food Security, 2020, 27, 100419.	4.0	35
217	Prediction of disability-adjusted life years for diseases due to low fruit intake in 2017â€“2040 in Japan. Public Health Nutrition, 2020, 24, 1-11.	1.1	4
218	Food Outlets Dietary Risk (FODR) assessment tool: study protocol for assessing the public health nutrition risks of community food environments. Nutrition Journal, 2020, 19, 122.	1.5	8
219	Trends and Associated Factors of Dietary Knowledge among Chinese Older Residents: Results from the China Health and Nutrition Survey 2004â€“2015. International Journal of Environmental Research and Public Health, 2020, 17, 8029.	1.2	19

#	Article	IF	Citations
220	Urinary Sodium and Potassium Levels and Blood Pressure in Population with High Sodium Intake. Nutrients, 2020, 12, 3442.	1.7	1
221	Global associations between macronutrient supply and age-specific mortality. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 30824-30835.	3.3	22
222	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
223	Further evidence that methods based on spot urine samples should not be used to examine sodiumâ€disease relationships from the Science of Salt: A regularly updated systematic review of salt and health outcomes (November 2018 to August 2019). Journal of Clinical Hypertension, 2020, 22, 1741-1753.	1.0	5
224	Fisheries and Policy Implications for Human Nutrition. Current Environmental Health Reports, 2020, 7, 161-169.	3.2	38
225	Rapid Diet Assessment Screening Tools for Cardiovascular Disease Risk Reduction Across Healthcare Settings: A Scientific Statement From the American Heart Association. Circulation: Cardiovascular Quality and Outcomes, 2020, 13, e000094.	0.9	60
226	Mapping disruption and resilience mechanisms in food systems. Food Security, 2020, 12, 695-717.	2.4	111
227	Meat products as prebiotic food carrier. Advances in Food and Nutrition Research, 2020, 94, 223-265.	1.5	16
228	Sustainable aquaculture through the One Health lens. Nature Food, 2020, 1, 468-474.	6.2	100
229	Mesenchymal stromal cell therapies: immunomodulatory properties and clinical progress. Stem Cell Research and Therapy, 2020, 11, 345.	2.4	158
230	Association of cancer awareness levels with the risk of cancer in rural China: A populationâ€based cohort study. Cancer, 2020, 126, 4563-4571.	2.0	13
231	Demographic, behavioral, and cardiovascular disease risk factors in the Saudi population: results from the Prospective Urban Rural Epidemiology study (PURE-Saudi). BMC Public Health, 2020, 20, 1213.	1.2	76
232	Whole Grains and Consumer Understanding: Investigating Consumersâ€™ Identification, Knowledge and Attitudes to Whole Grains. Nutrients, 2020, 12, 2170.	1.7	33
233	Ultrasound and low-levels of NaCl replacers: A successful combination to produce low-phosphate and low-sodium meat emulsions. Meat Science, 2020, 170, 108244.	2.7	27
234	Prediction of Chronic Diseases With Multi-Label Neural Network. IEEE Access, 2020, 8, 138210-138216.	2.6	9
235	The International Diet-Health Index: a novel tool to evaluate diet quality for cardiometabolic health across countries. BMJ Global Health, 2020, 5, e002120.	2.0	3
236	A Three-Arm Randomised Controlled Trial of High- and Low-Intensity Implementation Strategies to Support Centre-Based Childcare Service Implementation of Nutrition Guidelines: 12-Month Follow-Up. International Journal of Environmental Research and Public Health, 2020, 17, 4664.	1.2	4
237	Diet and Lp(a): Does Dietary Change Modify Residual Cardiovascular Risk Conferred by Lp(a)?. Nutrients, 2020, 12, 2024.	1.7	40

#	Article	IF	Citations
238	Maternal pre-pregnancy overweight and gestational diabetes and dietary intakes among young adult offspring. Nutrition and Diabetes, 2020, 10, 26.	1.5	4
239	Minimum Dietary Diversity for Women of Reproductive Age (MDD-W) Data Collection: Validity of the List-Based and Open Recall Methods as Compared to Weighed Food Record. Nutrients, 2020, 12, 2039.	1.7	26
240	Low-carbohydrate diets and cardiometabolic health: the importance of carbohydrate quality over quantity. Nutrition Reviews, 2020, 78, 69-77.	2.6	59
241	The Importance of Sweet Beverage Definitions When Targeting Health Policiesâ€"The Case of Switzerland. Nutrients, 2020, 12, 1976.	1.7	11
242	Nutrition and atherosclerotic cardiovascular disease. , 2020, , 393-411.		6
243	Changes in the amount of nutrient of packaged foods and beverages after the initial implementation of the Chilean Law of Food Labelling and Advertising: A nonexperimental prospective study. PLoS Medicine, 2020, 17, e1003220.	3.9	113
244	Link Between Dietary Sodium Intake, Cognitive Function, and Dementia Risk in Middle-Aged and Older Adults: A Systematic Review. Journal of Alzheimer's Disease, 2020, 76, 1347-1373.	1.2	28
245	Changing diets and the transformation of the global food system. Annals of the New York Academy of Sciences, 2020, 1478, 3-17.	1.8	55
246	The First, Comprehensive, Open-Source Culinary Medicine Curriculum for Health Professional Training Programs: A Global Reach. American Journal of Lifestyle Medicine, 2020, 14, 369-373.	0.8	16
247	Characteristics of Slovenian Adults in Community-Based Whole-Food Plant-Based Lifestyle Program. Journal of Nutrition and Metabolism, 2020, 2020, 1-13.	0.7	5
248	Does gamification improve fruit and vegetable intake in adolescents? a systematic review. Nutrition and Health, 2020, 26, 347-366.	0.6	21
249	An overview and update on the epidemiology of flavonoid intake and cardiovascular disease risk. Food and Function, 2020, 11, 6777-6806.	2.1	68
250	Flour for Home Baking: A Cross-Sectional Analysis of Supermarket Products Emphasising the Whole Grain Opportunity. Nutrients, 2020, 12, 2058.	1.7	8
251	Global, regional, and national burden of nasopharyngeal carcinoma from 1990 to 2017â€"Results from the Global Burden of Disease Study 2017. Head and Neck, 2020, 42, 3243-3252.	0.9	16
252	The role of diet in chronic disease. , 2020, , 329-345.		2
254	Addressing the COVID-19 Nutrition Crisis in Vulnerable Communities: Applying a Primary Care Perspective. Journal of Primary Care and Community Health, 2020, 11, 215013272094695.	1.0	15
255	Integrating sustainability in higher education: a Swedish case. International Journal of Sustainability in Higher Education, 2020, 21, 1131-1150.	1.6	37
256	Addressing the triple burden of malnutrition in the time of COVID-19 and climate change in Small Island Developing States: what role for improved local food production?. Food Security, 2020, 12, 831-835.	2.4	33

#	Article	IF	Citations
257	Nutritional Quality and Health Effects of Low Environmental Impact Diets: The â€œSeguimiento Universidad de Navarraâ€•(SUN) Cohort. Nutrients, 2020, 12, 2385.	1.7	10
258	Adherence to Dietary Recommendations, Nutrient Intake Adequacy and Diet Quality among Pediatric Cystic Fibrosis Patients: Results from the GreeCF Study. Nutrients, 2020, 12, 3126.	1.7	24
259	Leveraging the Food System in the Eastern Mediterranean Region for Better Health and Nutrition: A Case Study from Oman. International Journal of Environmental Research and Public Health, 2020, 17, 7250.	1.2	5
260	Dietary intake and cardiometabolic risk factors among Venezuelan adults: a nationally representative analysis. BMC Nutrition, 2020, 6, 61.	0.6	11
261	Traditional Old Dietary Pattern of Castellana Grotte (Apulia) Is Associated with Healthy Outcomes. Nutrients, 2020, 12, 3097.	1.7	11
262	The Basics of Nutrition. Physical Medicine and Rehabilitation Clinics of North America, 2020, 31, 665-684.	0.7	3
263	Implications of Updating the Minimum Dietary Diversity for Children Indicator for Tracking Progress in the Eastern and Southern Africa Region. Current Developments in Nutrition, 2020, 4, nzaa141.	0.1	11
264	The Cardiotonic Steroid Marinobufagenin Is a Predictor of Increased Left Ventricular Mass in Obesity: The African-PREDICT Study. Nutrients, 2020, 12, 3185.	1.7	6
265	Communicating the health value of extra-virgin olive oil: an investigation of consumers' responses to health claims. British Food Journal, 2020, 123, 492-508.	1.6	9
266	Nutrition competence of primary care physicians in Saudi Arabia: a cross-sectional study. BMJ Open, 2020, 10, e033443.	0.8	11
267	Feasibility and acceptability of a dietary intervention study to reduce salt intake and increase high-nitrate vegetable consumption among middle-aged and older Malaysian adults with elevated blood pressure: a study protocol. BMJ Open, 2020, 10, e035453.	0.8	3
268	Addressing the low consumption of fruit and vegetables in England: a cost-effectiveness analysis of public policies. Journal of Epidemiology and Community Health, 2020, 75, jech-2020-214081.	2.0	2
269	Micronutrients: Essential Treatment for Inflammatory Arthritis?. Current Rheumatology Reports, 2020, 22, 87.	2.1	6
270	Consumption of Dried Fruits Is Associated with Greater Intakes of Underconsumed Nutrients, Higher Total Energy Intakes, and Better Diet Quality in US Adults: A Cross-Sectional Analysis of the National Health and Nutrition Examination Survey, 2007-2016. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 1258-1272.	0.4	17
271	Irregular daily energy intake and diet quality in Iranian adults. British Journal of Nutrition, 2020, 126, 1-8.	1.2	6
272	Burden of valvular heart disease, 1990-2017: Results from the Global Burden of Disease Study 2017. Journal of Global Health, 2020, 10, 020404.	1.2	29
273	Healthy diets can create environmental trade-offs, depending on how diet quality is measured. Nutrition Journal, 2020, 19, 117.	1.5	26
274	Healthy choice architecture in the supermarket: Does it work?. Social Science and Medicine, 2020, 266, 113459.	1.8	5

#	Article	IF	Citations
276	Double-duty solutions for optimising maternal and child nutrition in urban South Africa: a qualitative study. Public Health Nutrition, 2021, 24, 3674-3684.	1.1	16
277	Is a Healthy Diet Also Suitable for the Prevention of Fragility Fractures?. Nutrients, 2020, 12, 2642.	1.7	7
278	A Call to Action: Now Is the Time to Screen Elderly and Treat Osteosarcopenia, a Position Paper of the Italian College of Academic Nutritionists MED/49 (ICAN-49). Nutrients, 2020, 12, 2662.	1.7	10
279	Is a Consumer Perception of Salt Modification a Sensory or a Behavioural Phenomenon? Insights from a Bread Study. Foods, 2020, 9, 1172.	1.9	10
280	Benchmarking the Nutrition-Related Policies and Commitments of Major Food Companies in Australia, 2018. International Journal of Environmental Research and Public Health, 2020, 17, 6118.	1.2	15
281	Priority Actions to Advance Population Sodium Reduction. Nutrients, 2020, 12, 2543.	1.7	41
282	The Intertwined Relationship Between Malnutrition and Poverty. Frontiers in Public Health, 2020, 8, 453.	1.3	111
283	Exploring the carcinogenic and non-carcinogenic risk of chemicals present in vegetable oils. International Journal of Environmental Analytical Chemistry, 2022, 102, 5756-5784.	1.8	19
284	Clustering of Poor Dietary Habits among Adolescents Aged 12 to 15 Years in 52 Low-Income and Middle-Income Countries. International Journal of Environmental Research and Public Health, 2020, 17, 6806.	1.2	10
285	The Role of a Food Literacy Intervention in Promoting Food Security and Food Literacyâ€”OzHarvestâ€™s NEST Program. Nutrients, 2020, 12, 2197.	1.7	35
286	Demand-Side Food Policies for Public and Planetary Health. Sustainability, 2020, 12, 5924.	1.6	22
287	Adherence to the Mediterranean Diet and Environmental Impact of the Diet on Primary School Children Living in Parma (Italy). International Journal of Environmental Research and Public Health, 2020, 17, 6105.	1.2	12
288	To what extent do dietary costs explain socio-economic differences in dietary behavior?. Nutrition Journal, 2020, 19, 88.	1.5	10
289	Quantitative versus qualitative risk assessment of meat and its products: what is feasible for Sub-Saharan African countries?. Critical Reviews in Food Science and Nutrition, 2020, , 1-13.	5.4	2
290	Molecular basis and regulation of pathogenicity and patulin biosynthesis in Penicillium expansum. Comprehensive Reviews in Food Science and Food Safety, 2020, 19, 3416-3438.	5.9	66
291	The Climate and Nutritional Impact of Beef in Different Dietary Patterns in Denmark. Foods, 2020, 9, 1176.	1.9	14
292	Mapping U.S. Food System Localization Potential: The Impact of Diet on Foodsheds. Environmental Science & Technology, 2020, 54, 12434-12446.	4.6	15
293	Disparities in fresh fruit and vegetable intake by sociodemographic and behavioural factors among adults in China. Public Health Nutrition, 2022, 25, 649-656.	1.1	12

#	Article	IF	Citations
294	Evolution of Transâ€fatty acid consumption in Thailand and strategies for its reduction. Journal of Clinical Hypertension, 2020, 22, 1347-1354.	1.0	6
295	Association between nutritional profiles of foods underlying Nutri-Score front-of-pack labels and mortality: EPIC cohort study in 10 European countries. BMJ, The, 2020, 370, m3173.	3.0	54
296	Street food in Eastern Europe: a perspective from an urban environment in Moldova. British Journal of Nutrition, 2020, 124, 1093-1101.	1.2	10
297	Nutrition transition in Vietnam: changing food supply, food prices, household expenditure, diet and nutrition outcomes. Food Security, 2020, 12, 1141-1155.	2.4	44
298	The Retail Food Environment, Store Foods, and Diet and Health among Indigenous Populations: a Scoping Review. Current Obesity Reports, 2020, 9, 288-306.	3.5	13
299	Sociodemographic Differences in the Dietary Quality of Food-at-Home Acquisitions and Purchases among Participants in the U.S. Nationally Representative Food Acquisition and Purchase Survey (FoodAPS). Nutrients, 2020, 12, 2354.	1.7	13
300	Estimated Intakes of Nutrients and Polyphenols in Participants Completing the MaPLE Randomised Controlled Trial and Its Relevance for the Future Development of Dietary Guidelines for the Older Subjects. Nutrients, 2020, 12, 2458.	1.7	9
301	The evolving metabolic landscape of chromatin biology and epigenetics. Nature Reviews Genetics, 2020, 21, 737-753.	7.7	255
302	Telemedicine in COPD: An Overview by Topics. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2020, 17, 601-617.	0.7	57
303	Defining diet quality: a synthesis of dietary quality metrics and their validity for the double burden of malnutrition. Lancet Planetary Health, The, 2020, 4, e352-e370.	5.1	107
304	Dietary models and challenges for economics. Review of Agricultural Food and Environmental Studies, 2020, 101, 5-22.	0.2	5
305	Academy of Nutrition and Dietetics: Revised 2020 Standards of Professional Performance for Registered Dietitian Nutritionists (Competent, Proficient, and Expert) in Sustainable, Resilient, and Healthy Food and Water Systems. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1568-1585.e28.	0.4	23
306	A Review of Applying Healthy Dietary Nutrition Knowledge in Tertiary Education Setting. , 2020, , .		3
307	Processed and ultra-processed foods: coming to a health problem?. International Journal of Food Sciences and Nutrition, 2020, 71, 653-655.	1.3	12
308	A Snapshot of European Childrenâ€™s Eating Habits: Results from the Fourth Round of the WHO European Childhood Obesity Surveillance Initiative (COSI). Nutrients, 2020, 12, 2481.	1.7	49
309	Clustering of Dietary Patterns and Lifestyles Among Spanish Children in the EsNuPI Study â€. Nutrients, 2020, 12, 2536.	1.7	22
310	Neighbourhood characteristics as a predictor of adherence to dietary recommendations: A population-based cohort study of Finnish adults. Scandinavian Journal of Public Health, 2020, , 140349482097149.	1.2	1
311	Impact of diet on health and longevity in London 1850â€“1880. JRSM Open, 2020, 11, 205427042096953.	0.2	0

#	Article	IF	Citations
312	Barriers and Facilitators to Nut Consumption: A Narrative Review. International Journal of Environmental Research and Public Health, 2020, 17, 9127.	1.2	19
313	Are dietary interventions with a behaviour change theoretical framework effective in changing dietary patterns? A systematic review. BMC Public Health, 2020, 20, 1857.	1.2	17
314	An Update on the Content of Fatty Acids, Dioxins, PCBs and Heavy Metals in Farmed, Escaped and Wild Atlantic Salmon (Salmo salar L.) in Norway. Foods, 2020, 9, 1901.	1.9	23
315	Parental Self-Efficacy as a Predictor of Childrenâ€™s Nutrition and the Potential Mediator Effect between the Health Promotion Program â€œJoin the Healthy Boatâ€•and Childrenâ€™s Nutrition. International Journal of Environmental Research and Public Health, 2020, 17, 9463.	1.2	6
316	5-Year Follow-Up of a Telephone Intervention to Increase Fruit and Vegetable Consumption in Preschoolers: The â€˜Healthy Habitsâ€™ Cluster Randomised Trial. Nutrients, 2020, 12, 3702.	1.7	0
317	Approaches to Defining Healthy Diets: A Background Paper for the International Expert Consultation on Sustainable Healthy Diets. Food and Nutrition Bulletin, 2020, 41, 7S-30S.	0.5	21
318	The Extent to Which Obesity and Population Nutrition Are Considered by Institutional Investors Engaged in Responsible Investment in Australia - A Review of Policies and Commitments. Frontiers in Psychology, 2020, 11, 577816.	1.1	10
319	Food for thought: The underutilized potential of tropical treeâ€sourced foods for 21st century sustainable food systems. People and Nature, 2020, 2, 1006-1020.	1.7	35
320	National Food Consumption Patterns: Converging Trends and the Implications for Health. EuroChoices, 2023, 22, 66-73.	0.6	9
321	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
322	Trade and its trade-offs in the food system. Nature Food, 2020, 1, 665-666.	6.2	3
323	Precision medicine in the era of artificial intelligence: implications in chronic disease management. Journal of Translational Medicine, 2020, 18, 472.	1.8	99
324	Assessing the Economic Feasibility of Assuring Nutritionally Adequate Diets for Vulnerable Populations in Uttar Pradesh, India: Findings from a â€œCost of the Dietâ€•Analysis. Current Developments in Nutrition, 2020, 4, nzaa169.	0.1	6
325	StudentKost: a cross-sectional study assessing college studentsâ€™ diets: reason for concern?. Journal of Nutritional Science, 2020, 9, e39.	0.7	9
326	Improving knowledge, self-efficacy and collective efficacy regarding the Brazilian dietary guidelines in primary health care professionals: a community controlled trial. BMC Family Practice, 2020, 21, 214.	2.9	6
327	Associations between Governmental Policies to Improve the Nutritional Quality of Supermarket Purchases and Individual, Retailer, and Community Health Outcomes: An Integrative Review. International Journal of Environmental Research and Public Health, 2020, 17, 7493.	1.2	20
328	Ultraprocessed beverages and processed meats increase the incidence of hypertension in Mexican women. British Journal of Nutrition, 2021, 126, 600-611.	1.2	17
329	Fruit and vegetable consumption among South Asians: A systematic review and meta-analysis. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 1791-1800.	1.8	15

#	Article	IF	Citations
330	Impact on Dietary Intake of Two Levels of Technology-Assisted Personalized Nutrition: A Randomized Trial. Nutrients, 2020, 12, 3334.	1.7	20
331	Adherence to healthy and sustainable diets is not differentiated by cost, but rather source of foods among young adults in Albania. British Journal of Nutrition, 2021, 126, 591-599.	1.2	14
332	The drivers, trends and dietary impacts of non-nutritive sweeteners in the food supply: a narrative review. Nutrition Research Reviews, 2021, 34, 185-208.	2.1	30
333	Idiopathic Osteoporosis and Nephrolithiasis: Two Sides of the Same Coin?. International Journal of Molecular Sciences, 2020, 21, 8183.	1.8	9
334	Meet the Meat Alternatives: The Value of Alternative Protein Sources. Current Nutrition Reports, 2020, 9, 346-355.	2.1	48
335	Why food reformulation and innovation are key to a healthier and more sustainable diet. Nutrition Bulletin, 2020, 45, 244-252.	0.8	11
336	Plasma and Urinary (Poly)phenolic Profiles after 4-Week Red Raspberry (Rubus idaeus L.) Intake with or without Fructo-Oligosaccharide Supplementation. Molecules, 2020, 25, 4777.	1.7	13
337	Demographic, Behavioural and Anthropometric Correlates of Food Liking: A Cross-sectional Analysis of Young Adults. Nutrients, 2020, 12, 3078.	1.7	3
338	Carbohydrates, Starch, Total Sugar, Fiber Intakes and Food Sources in Spanish Children Aged One to <10 Yearsâ€"Results from the EsNuPI Study. Nutrients, 2020, 12, 3171.	1.7	5
339	Development of a Comprehensive Food Literacy Measurement Tool Integrating the Food System and Sustainability. Nutrients, 2020, 12, 3300.	1.7	29
340	Understanding Vietnamese Urban Consumersâ€™ Nutrition Label Use, Health Concerns, and Consumption of Food and Beverages with Added Sugars. Nutrients, 2020, 12, 3335.	1.7	4
341	Effect of Basil Leaves and Wheat Bran Water Extracts on Antioxidant Capacity, Sensory Properties and Microbiological Quality of Shredded Iceberg Lettuce during Storage. Antioxidants, 2020, 9, 355.	2.2	10
342	Perspective: Childhood Obesity Requires New Strategies for Prevention. Advances in Nutrition, 2020, 11, 1071-1078.	2.9	38
343	Metabolites and Hypertension: Insights into Hypertension as a Metabolic Disorder. Hypertension, 2020, 75, 1386-1396.	1.3	32
344	Specific Dietary (Poly)phenols Are Associated with Sleep Quality in a Cohort of Italian Adults. Nutrients, 2020, 12, 1226.	1.7	33
345	Impact of a sodium-reduced bread intervention with and without dietary counseling on sodium intakeâ€"a cluster randomized controlled trial among Danish families. European Journal of Clinical Nutrition, 2020, 74, 1334-1344.	1.3	10
346	Climate change and cancer. Ca-A Cancer Journal for Clinicians, 2020, 70, 239-244.	157.7	45
347	Association between diet-related knowledge, attitudes, behaviors, and self-rated health in Chinese adult residents: a population-based study. BMC Public Health, 2020, 20, 720.	1.2	25

#	Article	IF	Citations
348	Why People Do Not Attend Health Screenings: Factors That Influence Willingness to Participate in Health Screenings for Chronic Diseases. International Journal of Environmental Research and Public Health, 2020, 17, 3495.	1.2	28
349	Development, Relative Validity and Reproducibility of the Aus-SDS (Australian Short Dietary Screener) in Adults Aged 70 Years and above. Nutrients, 2020, 12, 1436.	1.7	11
350	Effects of fish oil supplementation on glucose control and lipid levels among patients with type 2 diabetes mellitus: a Meta-analysis of randomized controlled trials. Lipids in Health and Disease, 2020, 19, 87.	1.2	35
351	Associations between consumption of dietary fibers and the risk of cardiovascular diseases, cancers, type 2 diabetes, and mortality in the prospective NutriNet-SantÃ© cohort. American Journal of Clinical Nutrition, 2020, 112, 195-207.	2.2	60
352	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
353	The Food Systems Dashboard is a new tool to inform better food policy. Nature Food, 2020, 1, 243-246.	6.2	116
354	Do Where The Elderly Live Matter? Factors Associated with Diet Quality among Korean Elderly Population Living in Urban Versus Rural Areas. Nutrients, 2020, 12, 1314.	1.7	12
355	Insights on Mediterranean Diet from the SUN Cohort: Cardiovascular and Cognitive Health. Nutrients, 2020, 12, 1332.	1.7	11
356	Assessing the Healthy Food Partnershipâ€™s Proposed Nutrient Reformulation Targets for Foods and Beverages in Australia. Nutrients, 2020, 12, 1346.	1.7	14
357	Fruit and vegetable consumption in Europe according to gender, educational attainment and regional affiliationâ€”A cross-sectional study in 21 European countries. PLoS ONE, 2020, 15, e0232521.	1.1	53
358	Identification of Aroma Differences in Refined and Whole Grain Extruded Maize Puffs. Molecules, 2020, 25, 2261.	1.7	4
359	How would you define healthy food? Social representations of Brazilian, French and Spanish dietitians and young laywomen. Appetite, 2020, 153, 104728.	1.8	24
360	Cluster randomised controlled trial of home cook intervention to reduce salt intake in China: a protocol study. BMJ Open, 2020, 10, e033842.	0.8	10
361	Food Environment in the Lower Mississippi Delta: Food Deserts, Food Swamps and Hot Spots. International Journal of Environmental Research and Public Health, 2020, 17, 3354.	1.2	16
362	Diet quality and depressive symptoms. Assessing the direction of the association in a population-based cohort study. Journal of Affective Disorders, 2020, 274, 347-353.	2.0	5
363	Native and exotic plants with edible fleshy fruits utilized in Patagonia and their role as sources of local functional foods. BMC Complementary Medicine and Therapies, 2020, 20, 155.	1.2	10
364	Strengthening the Public Health Impacts of the Supplemental Nutrition Assistance Program Through Policy. Annual Review of Public Health, 2020, 41, 453-480.	7.6	31
365	Exploring barriers to meeting recommendations for fruit and vegetable intake among adults in regional areas: A mixed-methods analysis of variations across socio-demographics. Appetite, 2020, 153, 104750.	1.8	25

#	Article	IF	Citations
366	Translating â€œprotein foodsâ€•from the new Canadaâ€™s Food Guide to consumers: knowledge gaps and recommendations. Applied Physiology, Nutrition and Metabolism, 2020, 45, 1311-1323.	0.9	22
367	Human postprandial responses to food and potential for precision nutrition. Nature Medicine, 2020, 26, 964-973.	15.2	418
368	Association Between Healthy Eating Patterns and Risk of Cardiovascular Disease. JAMA Internal Medicine, 2020, 180, 1090.	2.6	211
369	High-amylose wheat starch: Structural basis for water absorption and pasting properties. Carbohydrate Polymers, 2020, 245, 116557.	5.1	61
370	Patterns of Omega-3 and Omega-6 Fatty Acid Dietary Intake and Melanoma Thickness at Diagnosis. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1647-1653.	1.1	4
371	Skin Carotenoid Level as an Alternative Marker of Serum Total Carotenoid Concentration and Vegetable Intake Correlates with Biomarkers of Circulatory Diseases and Metabolic Syndrome. Nutrients, 2020, 12, 1825.	1.7	27
372	The challenges of defining a healthy and â€˜sustainableâ€™ diet. Nutrition Bulletin, 2020, 45, 206-222.	0.8	41
373	Gender differences in the accuracy of dietary assessment methods to measure energy intake in adults: protocol for a systematic review and meta-analysis. BMJ Open, 2020, 10, e035611.	0.8	4
374	Protocol and Preliminary Results of the Nutritarian Womenâ€™s Health Study: A Longitudinal Effectiveness-Implementation Hybrid Study Assessing Dietary Intake and Health Outcomes. American Journal of Lifestyle Medicine, 2020, 15, 155982761989758.	0.8	2
375	Current dietary advice and challenges for adolescents. British Medical Bulletin, 2020, 135, 28-37.	2.7	1
376	Usual Dietary Intake, Nutritional Adequacy and Food Sources of Calcium, Phosphorus, Magnesium and Vitamin D of Spanish Children Aged One to <10 Years. Findings from the EsNuPI Study. Nutrients, 2020, 12, 1787.	1.7	20
378	Overuse of Non-caloric Sweeteners in Foods and Beverages in Chile: A Threat to Consumers' Free Choice?. Frontiers in Nutrition, 2020, 7, 68.	1.6	37
379	Mapping the global evidence on nutrition transition: a scoping review protocol. BMJ Open, 2020, 10, e034730.	0.8	11
380	Salt reduction in semi-solid food gel via inhomogeneous distribution of sodium-containing coacervate: Effect of gum arabic. Food Hydrocolloids, 2020, 109, 106102.	5.6	27
381	Food politics and development. World Development, 2020, 134, 105024.	2.6	65
382	JCL roundtable: Healthy ethnic diets. Journal of Clinical Lipidology, 2020, 14, 274-281.	0.6	3
383	The Role of Histone Acetylation and the Microbiome in Phytochemical Efficacy for Cardiovascular Diseases. International Journal of Molecular Sciences, 2020, 21, 4006.	1.8	10
384	A cross country comparison for the burden of cardiovascular disease attributable to tobacco exposure in China, Japan, USA and world. BMC Public Health, 2020, 20, 888.	1.2	9

#	Article	IF	Citations
385	Sustaining healthy diets in times of change: linking climate hazards, food systems and nutrition security in rural communities of the Fiji Islands. Regional Environmental Change, 2020, 20, 1.	1.4	14
386	Personalised nutrition technologies: a new paradigm for dietetic practice and training in a digital transformation era. Journal of Human Nutrition and Dietetics, 2020, 33, 295-298.	1.3	11
387	Dietary patterns are associated with obesity in Mexican schoolchildren. European Journal of Clinical Nutrition, 2020, 74, 1201-1209.	1.3	7
388	Provincial Dietary Intake Study (PDIS): Energy and Macronutrient Intakes of Children in a Representative/Random Sample of 1â€“<10-Year-Old Children in Two Economically Active and Urbanized Provinces in South Africa. International Journal of Environmental Research and Public Health, 2020, 17, 1717.	1.2	15
389	Automatic, wearable-based, in-field eating detection approaches for public health research: a scoping review. Npj Digital Medicine, 2020, 3, 38.	5.7	64
390	Dietary Fiber, Gut Microbiota, and Metabolic Regulationâ€”Current Status in Human Randomized Trials. Nutrients, 2020, 12, 859.	1.7	160
391	Is salt substitution ready for prime time?. Nature Reviews Cardiology, 2020, 17, 325-326.	6.1	3
392	Maya Kâ€™icheâ€™ Food Groups and Implications for Guatemalan Food Guidelines. Food and Nutrition Bulletin, 2020, 41, 261-274.	0.5	3
393	Recommended Intake of Key Food Groups and Cardiovascular Risk Factors in Australian Older, Rural-Dwelling Adults. Nutrients, 2020, 12, 860.	1.7	6
394	Assessing diet in European populations using national dietary surveys. Proceedings of the Nutrition Society, 2020, 79, 531-541.	0.4	2
395	Sex disparities in dietary intake across the lifespan: the case of Lebanon. Nutrition Journal, 2020, 19, 24.	1.5	21
396	Modelling the health impact of food taxes and subsidies with price elasticities: The case for additional scaling of food consumption using the total food expenditure elasticity. PLoS ONE, 2020, 15, e0230506.	1.1	9
397	Molecular Mechanism of Functional Ingredients in Barley to Combat Human Chronic Diseases. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-26.	1.9	52
398	Challenges of human nutrition research. Science, 2020, 367, 1298-1300.	6.0	30
400	Preventive care for physical activity and fruit and vegetable consumption: a survey of family carer expectations of health service delivery for people with a mental health condition. BMC Health Services Research, 2020, 20, 201.	0.9	2
401	Systematic Review of Dietary Patterns and Sustainability in the United States. Advances in Nutrition, 2020, 11, 1016-1031.	2.9	61
402	Developing and applying a costing tool for hypertension and related cardiovascular disease: Attributable costs to salt/sodium consumption. Journal of Clinical Hypertension, 2020, 22, 642-648.	1.0	18
403	Addressing Nutrition and Chronic Disease: Past, Present, and Future Research Directions. Food and Nutrition Bulletin, 2020, 41, 3-7.	0.5	2

#	Article	IF	Citations
404	The evolution of the heart-healthy diet for vascular health: A walk through time. Vascular Medicine, 2020, 25, 184-193.	0.8	20
405	Relative Validity and Reproducibility of a Short Food Frequency Questionnaire to Assess Nutrient Intakes of New Zealand Adults. Nutrients, 2020, 12, 619.	1.7	19
406	Efficacy of a Novel ACE-Inhibitory Peptide from Sargassum maclurei in Hypertension and Reduction of Intracellular Endothelin-1. Nutrients, 2020, 12, 653.	1.7	22
407	Prospective associations between sustainable dietary pattern assessed with the Sustainable Diet Index (SDI) and risk of cancer and cardiovascular diseases in the French NutriNet-SantÃ© cohort. European Journal of Epidemiology, 2020, 35, 471-481.	2.5	11
408	Food is medicine: actions to integrate food and nutrition into healthcare. BMJ, The, 2020, 369, m2482.	3.0	153
409	The Food and Nutrition Environment at Secondary Schools in the Eastern Cape, South Africa as Reported by Learners. International Journal of Environmental Research and Public Health, 2020, 17, 4038.	1.2	11
410	Destigmatizing Carbohydrate with Food Labeling: The Use of Non-Mandatory Labelling to Highlight Quality Carbohydrate Foods. Nutrients, 2020, 12, 1725.	1.7	8
411	Healthy and unhealthy dietary patterns and the risk of chronic disease: an umbrella review of meta-analyses of prospective cohort studies. British Journal of Nutrition, 2020, 124, 1133-1144.	1.2	103
412	Valuable Food Molecules with Potential Benefits for Human Health. , 0, , .		8
413	Effects and interactions of roselle (Hibiscus sabdariffa L.), potato peel flour, and beef fat on quality characteristics of beef patties studied by response surface methodology. Journal of Food Processing and Preservation, 2020, 44, e14659.	0.9	11
414	Ultra-Processed Foods and Health Outcomes: A Narrative Review. Nutrients, 2020, 12, 1955.	1.7	346
415	Factors Affecting Vitamin C Status and Prevalence of Deficiency: A Global Health Perspective. Nutrients, 2020, 12, 1963.	1.7	100
416	A Role for Macroalgae and Cephalopods in Sustainable Eating. Frontiers in Psychology, 2020, 11, 1402.	1.1	9
417	Impact of beef consumption on saturated fat intake in the United States adult population: Insights from modeling the influences of bovine genetics and nutrition. Meat Science, 2020, 169, 108225.	2.7	11
418	Development and validation of a quantitative food frequency questionnaire to assess dietary intake among Lebanese adults. Nutrition Journal, 2020, 19, 65.	1.5	32
419	Plant-Based Diets for Healthy Aging. Journal of the American College of Nutrition, 2021, 40, 478-479.	1.1	10
420	Future Directions for Integrative Objective Assessment of Eating Using Wearable Sensing Technology. Frontiers in Nutrition, 2020, 7, 80.	1.6	16
421	Effectiveness and Feasibility of Taxing Salt and Foods High in Sodium: A Systematic Review of the Evidence. Advances in Nutrition, 2020, 11, 1616-1630.	2.9	19

#	Article	IF	Citations
422	Conceptual Links between Landscape Diversity and Diet Diversity: A Roadmap for Transdisciplinary Research. BioScience, 2020, 70, 563-575.	2.2	28
423	Toward Healthy Diets from Sustainable Food Systems. Current Developments in Nutrition, 2020, 4, nzaa083.	0.1	39
424	Salutogenic model of health to identify turning points and coping styles for eating practices in type 2 diabetes mellitus. International Journal for Equity in Health, 2020, 19, 80.	1.5	14
425	A tale of two cities: the cost, price-differential and affordability of current and healthy diets in Sydney and Canberra, Australia. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 80.	2.0	20
426	Contribution of major food companies and their products to household dietary sodium purchases in Australia. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 81.	2.0	9
427	Modelling the effect of compliance with WHO salt recommendations on cardiovascular disease mortality and costs in Brazil. PLoS ONE, 2020, 15, e0235514.	1.1	33
428	From Global Thinking to Local Action: The Planetary Diet as Chronic Disease Prevention. Public Health Reports, 2020, 135, 424-427.	1.3	2
429	Food supplements to reduce stunting in Pakistan: a process evaluation of community dynamics shaping uptake. BMC Public Health, 2020, 20, 1046.	1.2	10
430	Analysis of the intricate effects of polyunsaturated fatty acids and polyphenols on inflammatory pathways in health and disease. Food and Chemical Toxicology, 2020, 143, 111558.	1.8	57
431	Underutilized African indigenous fruit trees and foodâ€“nutrition security: Opportunities, challenges, and prospects. Food and Energy Security, 2020, 9, e220.	2.0	54
432	Nutritional adequacy and dietary disparities in an adult Caribbean population of African descent with a high burden of diabetes and cardiovascular disease. Food Science and Nutrition, 2020, 8, 1335-1344.	1.5	9
433	How to transition to reduced-meat diets that benefit people and the planet. Science of the Total Environment, 2020, 718, 137208.	3.9	80
434	The utilisation of wild foods in Mediterranean Tunisia: commentary on the identification and frequency of consumption of wild edible plants over a year in central Tunisia: a mixed-methods approach (Dop et al., n.d.). Public Health Nutrition, 2020, 23, 956-958.	1.1	1
435	The state of diet-related NCD policies in Afghanistan, Bangladesh, Nepal, Pakistan, Tunisia and Vietnam: a comparative assessment that introduces a â€˜policy cubeâ€™ approach. Health Policy and Planning, 2020, 35, 503-521.	1.0	21
436	Ultra-High-Performance Liquid Chromatography Coupled with Quadrupole Orbitrap High-Resolution Mass Spectrometry for Multi-Residue Analysis of Mycotoxins and Pesticides in Botanical Nutraceuticals. Toxins, 2020, 12, 114.	1.5	43
437	Environmental Impact of Dietary Choices: Role of the Mediterranean and Other Dietary Patterns in an Italian Cohort. International Journal of Environmental Research and Public Health, 2020, 17, 1468.	1.2	50
438	Machine learning as a strategy to account for dietary synergy: an illustration based on dietary intake and adverse pregnancy outcomes. American Journal of Clinical Nutrition, 2020, 111, 1235-1243.	2.2	32
439	Global and regional burdens of oral cancer from 1990 to 2017: Results from the global burden of disease study. Cancer Communications, 2020, 40, 81-92.	3.7	91

#	Article	IF	Citations
440	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
441	The Links between Human Diets and Health and Climate Outcomes in the Worldâ€™s Macro-Regions during the Last 50 Years. International Journal of Environmental Research and Public Health, 2020, 17, 1219.	1.2	6
442	Creating Sustainable Meals Supported by the NAHGAST Online Toolâ€"Approach and Effects on GHG Emissions and Use of Natural Resources. Sustainability, 2020, 12, 1136.	1.6	17
443	Salt Reduction to Prevent Hypertension and Cardiovascular Disease. Journal of the American College of Cardiology, 2020, 75, 632-647.	1.2	294
445	Brief introduction of medical database and data mining technology in big data era. Journal of Evidence-Based Medicine, 2020, 13, 57-69.	0.7	332
446	Nuts in the diet and bodyweight: What's the relationship?. Nutrition Bulletin, 2020, 45, 25-34.	0.8	3
448	Dietary assessment can be based on pattern recognition rather than recall. Medical Hypotheses, 2020, 140, 109644.	0.8	19
449	The association of social and behavioral factors with dietary risks in adults: Evidence from the Kardiovize Brno 2030 study. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 896-906.	1.1	16
450	How to Ensure That Teaching Kitchens Are Age-Friendly. Journal of Nutrition Education and Behavior, 2020, 52, 187-194.	0.3	1
451	Effects of Popular Diets on Anthropometric and Cardiometabolic Parameters: An Umbrella Review of Meta-Analyses of Randomized Controlled Trials. Advances in Nutrition, 2020, 11, 815-833.	2.9	100
452	Whole grain and high-fibre grain foods: How do knowledge, perceptions and attitudes affect food choice?. Appetite, 2020, 149, 104630.	1.8	45
453	Trends in the incidence and DALYs of schizophrenia at the global, regional and national levels: results from the Global Burden of Disease Study 2017. Epidemiology and Psychiatric Sciences, 2020, 29, e91.	1.8	97
454	Establishing content validity for a conceptualized instrument to measure barriers to eating a healthful diet in adults: a consensus approach. BMC Health Services Research, 2020, 20, 41.	0.9	3
455	Getting the Price Right: How Nutrition and Obesity Prevention Strategies Address Food and Beverage Pricing Within High-Income Countries. Current Nutrition Reports, 2020, 9, 42-53.	2.1	8
456	The Relationship Between Feasting Periods and Weight Gain: a Systematic Scoping Review. Current Obesity Reports, 2020, 9, 39-62.	3.5	10
457	Diet and sleep health: a scoping reviewÂof intervention studies in adults. Journal of Human Nutrition and Dietetics, 2020, 33, 308-329.	1.3	18
458	Healthy and Climate-Friendly Eating Patterns in the New Zealand Context. Environmental Health Perspectives, 2020, 128, 17007.	2.8	42
459	Heart Disease and Stroke Statisticsâ€"2020 Update: A Report From the American Heart Association. Circulation, 2020, 141, e139-e596.	1.6	5,545

#	Article	IF	Citations
460	Role of Rad51 and DNA repair in cancer: A molecular perspective. , 2020, 208, 107492.		64
461	Individual and interpersonal correlates of cardiorespiratory fitness in adults â€“ Findings from the German Health Interview and Examination Survey. Scientific Reports, 2020, 10, 445.	1.6	7
462	Planet-proofing the global food system. Nature Food, 2020, 1, 3-5.	6.2	205
463	A national approach for transformation of the UK food system. Nature Food, 2020, 1, 6-8.	6.2	30
464	Red and Processed Meats and Health Risks: How Strong Is the Evidence?. Diabetes Care, 2020, 43, 265-271.	4.3	94
465	Salt need needs investigation. British Journal of Nutrition, 2020, 123, 1312-1320.	1.2	7
466	Whole grain consumption and human health: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2020, 71, 668-677.	1.3	81
467	A survey of Chinese consumersâ€™ knowledge, beliefs and behavioural intentions regarding salt intake and salt reduction. Public Health Nutrition, 2020, 23, 1450-1459.	1.1	20
468	Soy intake and health. BMJ, The, 2020, 368, m247.	3.0	1
469	The effect of wine glass size on volume of wine sold: a megaâ€analysis of studies in bars and restaurants. Addiction, 2020, 115, 1660-1667.	1.7	21
470	Why interindividual variation in response to consumption of plant food bioactives matters for future personalised nutrition. Proceedings of the Nutrition Society, 2020, 79, 225-235.	0.4	36
471	Telemonitoring Interventions in COPD Patients: Overview of Systematic Reviews. BioMed Research International, 2020, 2020, 1-9.	0.9	15
472	Optimism is associated with diet quality, food group consumption and snacking behavior in a general population. Nutrition Journal, 2020, 19, 6.	1.5	9
473	Review of the Sensory and Physico-Chemical Properties of Red and White Wheat: Which Makes the Best Whole Grain?. Foods, 2020, 9, 136.	1.9	10
474	Dietary patterns related to cardiovascular disease based on reduced rank regression analysis of healthy middle-aged Koreans: data from the community-based Korean Genome and Epidemiology Study (KoGES) cohort. American Journal of Clinical Nutrition, 2020, 111, 1159-1169.	2.2	7
475	Diet and Mental Health: Review of the Recent Updates on Molecular Mechanisms. Antioxidants, 2020, 9, 346.	2.2	146
476	Blockchain-Based Traceability and Visibility for Agricultural Products: A Decentralized Way of Ensuring Food Safety in India. Sustainability, 2020, 12, 3497.	1.6	90
477	Economic evaluations of public health interventions for physical activity and healthy diet: A systematic review. Preventive Medicine, 2020, 136, 106100.	1.6	18

#	Article	IF	Citations
478	â€˜Complexityâ€™ as a rhetorical smokescreen for UK public health inaction on diet. Critical Public Health, 2021, 31, 510-520.	1.4	16
479	Nutrimedia: A novel web-based resource for the general public that evaluates the veracity of nutrition claims using the GRADE approach. PLoS ONE, 2020, 15, e0232393.	1.1	4
480	The associations between genetics, salt taste perception and salt intake in young adults. Food Quality and Preference, 2020, 84, 103954.	2.3	16
481	Potential of a Sunflower Seed By-Product as Animal Fat Replacer in Healthier Frankfurters. Foods, 2020, 9, 445.	1.9	29
482	Influence of the Mediterranean and Ketogenic Diets on Cognitive Status and Decline: A Narrative Review. Nutrients, 2020, 12, 1019.	1.7	41
483	The global, regional, and national burden of oesophageal cancer and its attributable risk factors in 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 582-597.	3.7	241
484	Consumer trust in the food value chain and its impact on consumer confidence: A model for assessing consumer trust and evidence from a 5-country study in Europe. Food Policy, 2020, 92, 101880.	2.8	89
485	Longitudinal associations between ultra-processed foods and blood lipids in childhood. British Journal of Nutrition, 2020, 124, 341-348.	1.2	49
486	Dairy consumption and cardiometabolic risk: advocating change on change analyses. American Journal of Clinical Nutrition, 2020, 111, 944-945.	2.2	2
487	Energy Intake, Macronutrient Profile and Food Sources of Spanish Children Aged One to <10 Yearsâ€”Results from the EsNuPI Study â€. Nutrients, 2020, 12, 893.	1.7	24
488	Feasibility of the AusMed Diet Program: Translating the Mediterranean Diet for Older Australians. Nutrients, 2020, 12, 1044.	1.7	14
489	Food Environment Typology: Advancing an Expanded Definition, Framework, and Methodological Approach for Improved Characterization of Wild, Cultivated, and Built Food Environments toward Sustainable Diets. Foods, 2020, 9, 532.	1.9	197
490	A Comparison of the Nutritional Qualities of Supermarketâ€™s Own and Regular Brands of Bread in Sweden. Nutrients, 2020, 12, 1162.	1.7	9
491	Anticipated impacts of Brexit scenarios on UK food prices and implications for policies on poverty and health: a structured expert judgement approach. BMJ Open, 2020, 10, e032376.	0.8	15
492	Environmental effects of sustainability-oriented diet transition in China. Resources, Conservation and Recycling, 2020, 158, 104802.	5.3	41
493	The role of contextualisation in enhancing non-communicable disease programmes and policy implementation to achieve health for all. Health Research Policy and Systems, 2020, 18, 38.	1.1	2
494	Changes in food access by mestizo communities associated with deforestation and agrobiodiversity loss in Ucayali, Peruvian Amazon. Food Security, 2020, 12, 637-658.	2.4	8
495	Dairy consumption and cardiometabolic diseases: Evidence from prospective studies. , 2020, , 1-28.		2

#	Article	IF	Citations
496	Validation of a province-wide commercial food store dataset in a heterogeneous predominantly rural food environment. Public Health Nutrition, 2020, 23, 1889-1895.	1.1	1
497	Supporting Womenâ€™s Participation in Developing A Seaweed Supply Chain in Kiribati for Health and Nutrition. Foods, 2020, 9, 382.	1.9	14
498	Combining Recent Nutritional Data with Prospective Cohorts to Quantify the Impact of Modern Dietary Patterns on Disabilityâ€“Adjusted Life Years: A Feasibility Study. Nutrients, 2020, 12, 833.	1.7	0
499	Intakes of Specific Categories of Vegetables and Fruits Are Inversely Associated With Depressive Symptoms Among Adults. Journal of Epidemiology, 2021, 31, 210-219.	1.1	9
500	â€œEach one has their own roleâ€¦ Exploratory study on consumersâ€™ perceptions about nutritionists services provided in community pharmacies. Research in Social and Administrative Pharmacy, 2021, 17, 475-479.	1.5	7
501	Comprehensive dietary evaluation of Italian primary school children: food consumption and intake of energy, nutrients and phenolic compounds. International Journal of Food Sciences and Nutrition, 2021, 72, 70-81.	1.3	11
502	Retail Food Environment Intervention Planning: Interviews With Owners and Managers of Small- and Medium-Sized Rural Food Stores. Health Promotion Practice, 2021, 22, 170-173.	0.9	2
503	Re-imagining the physiciansâ€™ role in the assessment of feeding challenges in children with autism spectrum disorder. Paediatrics and Child Health, 2021, 26, e73-e77.	0.3	8
504	Influence of total sugar intake on metabolic blood markers at 8Âyears of age in the Childhood Obesity Project. European Journal of Nutrition, 2021, 60, 435-442.	1.8	3
505	Interventions for increasing fruit and vegetable consumption in children aged five years and under. The Cochrane Library, 2022, 2022, CD008552.	1.5	109
506	Sodium intake, health implications, and the role of population-level strategies. Nutrition Reviews, 2021, 79, 351-359.	2.6	12
507	Dietary phytoestrogens and biomarkers of their intake in relation to cancer survival and recurrence: a comprehensive systematic review with meta-analysis. Nutrition Reviews, 2021, 79, 42-65.	2.6	34
508	Integrating climate and food policies in higher education: a case study of the University of California. Climate Policy, 2021, 21, 16-32.	2.6	10
509	The impact of type of dietary protein, animal versus vegetable, in modifying cardiometabolic risk factors: A position paper from the International Lipid Expert Panel (ILEP). Clinical Nutrition, 2021, 40, 255-276.	2.3	75
510	Building knowledge in urban agriculture: the challenges of local food production in SÃ£o Paulo and Melbourne. Environment, Development and Sustainability, 2021, 23, 2785-2796.	2.7	11
511	Correlates of Coronary Artery Calcification Prevalence and Severity in Patients With Heterozygous Familial Hypercholesterolemia. CJC Open, 2021, 3, 62-70.	0.7	7
512	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
513	Metabolic Inflammation in Obesityâ€”At the Crossroads between Fatty Acid and Cholesterol Metabolism. Molecular Nutrition and Food Research, 2021, 65, e1900482.	1.5	19

#	Article	IF	Citations
514	Association between the nutrient profile system underpinning the Nutri-Score front-of-pack nutrition label and mortality in the SUN project: A prospective cohort study. Clinical Nutrition, 2021, 40, 1085-1094.	2.3	37
515	Impact of urinary sodium on cardiovascular disease and risk factors: A 2 sample Mendelian randomization study. Clinical Nutrition, 2021, 40, 1990-1996.	2.3	12
516	What is the impact of food reformulation on individuals' behaviour, nutrient intakes and health status? A systematic review of empirical evidence. Obesity Reviews, 2021, 22, e13139.	3.1	34
517	Urban environment and dietary behaviours as perceived by residents living in socioeconomically diverse neighbourhoods: A qualitative study in a Mediterranean context. Appetite, 2021, 157, 104983.	1.8	6
518	Sodium Reduction: How Big Might the Risks and Benefits Be?. Heart Lung and Circulation, 2021, 30, 180-185.	0.2	5
519	Omega-3 polyunsaturated fatty acids prevent obesity by improving tricarboxylic acid cycle homeostasis. Journal of Nutritional Biochemistry, 2021, 88, 108503.	1.9	26
520	Impact of salt reduction interventions on salt taste sensitivity and liking, a cluster randomized controlled trial. Food Quality and Preference, 2021, 87, 104059.	2.3	12
521	EATâ€“Lancetdiet score requires minimum intake values to predict higher micronutrient adequacy of diets in rural women of reproductive age from five low- and middle-income countries. British Journal of Nutrition, 2021, 126, 92-100.	1.2	28
522	Trends in food sources of added sugar in Australian eating patterns between 1995 and 2012 using national consumption survey data. Journal of Human Nutrition and Dietetics, 2021, 34, 286-299.	1.3	2
523	Is the world converging to a â€˜Western dietâ€™?. Public Health Nutrition, 2021, 24, 309-317.	1.1	40
524	Cost and affordability of nutritious diets at retail prices: Evidence from 177 countries. Food Policy, 2021, 99, 101983.	2.8	82
525	Poor appetite and overeating reported by adults in Australia during the coronavirus-19 disease pandemic: a population-based study. Public Health Nutrition, 2021, 24, 275-281.	1.1	43
526	Food choice motives and the nutritional quality of diet during the COVID-19 lockdown in France. Appetite, 2021, 157, 105005.	1.8	177
527	Investigating change in the food environment over 10 years in urban New Zealand: A longitudinal and nationwide geospatial study. Social Science and Medicine, 2021, 269, 113522.	1.8	15
528	Food and salt structure design for salt reducing. Innovative Food Science and Emerging Technologies, 2021, 67, 102570.	2.7	30
529	Diet and ovarian cancer risk: An umbrella review of systematic reviews and meta-analyses of cohort studies. Clinical Nutrition, 2021, 40, 1682-1690.	2.3	22
530	Personalized nutrition approach in pediatrics: a narrative review. Pediatric Research, 2021, 89, 384-388.	1.1	1
531	The 2020 report of The Lancet Countdown on health and climate change: responding to converging crises. Lancet, The, 2021, 397, 129-170.	6.3	1,030

#	Article	IF	Citations
532	The role of nitrogen in achieving sustainable food systems for healthy diets. Global Food Security, 2021, 28, 100408.	4.0	11
533	Burden of colorectal cancer attributable to diet low in milk in China, 1990â€“2017: findings from the global burden of disease study 2017. Journal of Human Nutrition and Dietetics, 2021, 34, 233-242.	1.3	5
534	Replacing white rice bars with peanuts as snacks in the habitual diet improves metabolic syndrome risk among Chinese adults: a randomized controlled trial. American Journal of Clinical Nutrition, 2021, 113, 28-35.	2.2	10
535	Effects of the poverty alleviation relocation program on diet quality among low-income households. China Agricultural Economic Review, 2021, 13, 397-417.	1.8	8
536	Vegetarians, fish, poultry, and meat-eaters: who has higher risk of cardiovascular disease incidence and mortality? A prospective study from UK Biobank. European Heart Journal, 2021, 42, 1136-1143.	1.0	56
537	An investigation of community-dwelling older adults' opinions about their nutritional needs and risk of malnutrition; a scoping review. Clinical Nutrition, 2021, 40, 2936-2945.	2.3	16
539	Non-nutrients and nutrients from Latin American fruits for the prevention of cardiovascular diseases. Food Research International, 2021, 139, 109844.	2.9	7
540	Overcoming Global Food Security Challenges through Science and Solidarity. American Journal of Agricultural Economics, 2021, 103, 422-447.	2.4	77
541	Dietary Quality and Dietary Inflammatory Potential During Pregnancy and Offspring Emotional and Behavioral Symptoms in Childhood: An Individual Participant Data Meta-analysis of Four European Cohorts. Biological Psychiatry, 2021, 89, 550-559.	0.7	23
542	The mismatch between teaching practices and curriculum goals in Norwegian Home Economics classes: a missed opportunity. Education Inquiry, 2021, 12, 183-201.	1.6	7
543	Urinary sodium and iodine concentrations among Belgian adults: results from the first national Health Examination Survey. European Journal of Clinical Nutrition, 2021, 75, 689-696.	1.3	6
544	Effects of caloric restriction on human physiological, psychological, and behavioral outcomes: highlights from CALERIE phase 2. Nutrition Reviews, 2021, 79, 98-113.	2.6	48
545	Food as medicine: targeting the uraemic phenotype in chronic kidney disease. Nature Reviews Nephrology, 2021, 17, 153-171.	4.1	126
546	Calcium intake from different food sources in Italian women without and with non-previously diagnosed osteoporosis. International Journal of Food Sciences and Nutrition, 2021, 72, 418-427.	1.3	2
547	Urban-regional patterns of food purchasing behaviour: a cross-sectional analysis of the 2015â€“2016 Australian Household Expenditure Survey. European Journal of Clinical Nutrition, 2021, 75, 697-707.	1.3	7
548	Lifestyle Medicine During (and After) the COVID-19 Pandemic. American Journal of Lifestyle Medicine, 2021, 15, 60-67.	0.8	23
549	Egg consumption and cardiovascular risk: a doseâ€“response meta-analysis of prospective cohort studies. European Journal of Nutrition, 2021, 60, 1833-1862.	1.8	40
550	Association of sleep, screen time and physical activity with overweight and obesity in Mexico. Eating and Weight Disorders, 2021, 26, 169-179.	1.2	14

#	Article	IF	Citations
551	Biomimetics provides lessons from nature for contemporary ways to improve human health. Journal of Clinical and Translational Science, 2021, 5, e128.	0.3	4
552	Environment, Biodiversity, and Planetary Health: Links Between Natural Systems and Human Health. , 2021, , 2169-2182.		1
553	Risk Assessment for Longitudinal Trajectories of Modifiable Lifestyle Factors on Chronic Kidney Disease Burden in China: A Population-based Study. Journal of Epidemiology, 2022, 32, 449-455.	1.1	2
554	Examining the Prevalence of Obesity in Croatia: The Story of the Mediterranean Diet. Economia Agro-Alimentare, 2021, , 1-32.	0.1	0
555	Posicionamento sobre o Consumo de Gorduras e SaÃºde Cardiovascular â€“ 2021. Arquivos Brasileiros De Cardiologia, 2021, 116, 160-212.	0.3	21
556	Dietary exposures in childhood and adulthood and cardiometabolic outcomes: a systematic scoping review. Journal of Human Nutrition and Dietetics, 2021, 34, 511-523.	1.3	3
557	Potassium. Advances in Food and Nutrition Research, 2021, 96, 89-121.	1.5	9
558	Estimated dietary sodium intake in Thailand: A nationwide population survey with 24â€hour urine collections. Journal of Clinical Hypertension, 2021, 23, 744-754.	1.0	12
559	Diet, Nutrition, Obesity, and Their Implications for COVID-19 Mortality: Development of a Marginalized Two-Part Model for Semicontinuous Data. JMIR Public Health and Surveillance, 2021, 7, e22717.	1.2	24
560	Nutrigenomics: lessons learned and future perspectives. American Journal of Clinical Nutrition, 2021, 113, 503-516.	2.2	29
561	Cosinor-rhythmometry for 24-h urinary sodium, potassium, creatinine excretion in the Chinese adult population. Chinese Medical Journal, 2021, 134, 539-545.	0.9	4
562	Consolidating evidence on the effectiveness of interventions promoting fruit and vegetable consumption: an umbrella review. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 11.	2.0	34
563	In vitro estrogenic activity of cerealâ€based products: Reliability and relevance considerations. Cereal Chemistry, 2021, 98, 164-174.	1.1	2
564	High-salt intake affects retinal vascular tortuosity in healthy males: an exploratory randomized cross-over trial. Scientific Reports, 2021, 11, 801.	1.6	3
565	The State of Obesity in Kansas: A Community Based Approach to Chronic Care Management. Kansas Journal of Medicine, 2021, 14, 21-28.	0.1	1
566	Role of anthocyanins in oxidative stress and the prevention of cancer in the digestive system. , 2021, , 265-280.		1
567	ErnÃhrung und ErnÃhrungsverhalten â€“ ein wichtiges Feld der PrÃvention und GesundheitsfÃ¶rderung. The Springer Reference Pflegerapie, Gesundheit, 2021, , 537-559.	0.2	2
568	Non-communicable Diseases in the Era of Precision Medicine: An Overview of the Causing Factors and Prospects. , 2021, , 275-299.		0

#	Article	IF	Citations
569	Dietary Intake of trans Fatty Acids in the Slovenian Population. Nutrients, 2021, 13, 207.	1.7	7
570	Impact of Diet on Plasma Lipids in Individuals with Heterozygous Familial Hypercholesterolemia: A Systematic Review of Randomized Controlled Nutritional Studies. Nutrients, 2021, 13, 235.	1.7	12
571	Non-communicable diseasesâ€™ risk factors in Iran; a review of the present status and action plans. Journal of Diabetes and Metabolic Disorders, 2021, , 1-9.	0.8	61
572	Knowledge, attitudes and practices related to WG consumption among college students: a cross-sectional study in Chongqing, China. Public Health, 2021, 190, 37-41.	1.4	1
573	The health impact of substituting unprocessed red meat by pulses in the Danish diet. European Journal of Nutrition, 2021, 60, 3107-3118.	1.8	4
574	Better Evaluation Can Improve the Effectiveness of Agreements Between Public Health Organizations and Food and Beverage Companies. American Journal of Evaluation, 0, , 109821402097978.	0.6	1
575	Performance of the Global Diet Quality Score with Nutrition and Health Outcomes in Mexico with 24-h Recall and FFQ Data. Journal of Nutrition, 2021, 151, 143S-151S.	1.3	16
576	Changing landscape of nutrition and dietetics research? A bibliographic analysis of top-tier published research in 1998 and 2018. Public Health Nutrition, 2021, 24, 1318-1327.	1.1	4
577	Defining Food Literacy and Its Application to Nutrition Interventions: A scoping Review. Korean Journal of Community Nutrition, 2021, 26, 77.	0.1	9
578	Air Pollution as a Determinant of Undernutrition Prevalence among Under-Five Children in India: An Exploratory Study. Journal of Tropical Pediatrics, 2021, 67, .	0.7	4
579	The Educational Gradient in Intake of Energy and Macronutrients in the General Adult and Elderly Population: The TromsÃ¸ Study 2015â€“2016. Nutrients, 2021, 13, 405.	1.7	5
580	The data availability landscape in seven sub-Saharan African countries and its role in strengthening sugar-sweetened beverage taxation. Global Health Action, 2021, 14, 1871189.	0.7	4
581	A Scoping Review of Current Guidelines on Dietary Fat and Fat Quality. Annals of Nutrition and Metabolism, 2021, 77, 65-82.	1.0	25
582	Which companies dominate the packaged food supply of New Zealand and how healthy are their products?. PLoS ONE, 2021, 16, e0245225.	1.1	2
583	Impact of salt intake reduction on CVD mortality in Costa Rica: A scenario modelling study. PLoS ONE, 2021, 16, e0245388.	1.1	16
584	Development and validation of a food and nutrition literacy questionnaire for Chinese school-age children. PLoS ONE, 2021, 16, e0244197.	1.1	14
585	HIV-positive demonstrate more salt sensitivity and nocturnal non-dipping blood pressure than HIV-negative individuals. Clinical Hypertension, 2021, 27, 2.	0.7	8
586	Cooking with computers: the vision of digital gastronomy. , 2021, , 35-53.		4

#	Article	IF	Citations
587	Aging and Global Health. , 2021, , 73-102.		6
588	The Global Diet Quality Score Is Inversely Associated with Nutrient Inadequacy, Low Midupper Arm Circumference, and Anemia in Rural Adults in Ten Sub-Saharan African Countries. Journal of Nutrition, 2021, 151, 119S-129S.	1.3	13
589	Development and Validation of a Novel Food-Based Global Diet Quality Score (GDQS). Journal of Nutrition, 2021, 151, 75S-92S.	1.3	54
590	Recent Trends in Dietary Habits of the Italian Population: Potential Impact on Health and the Environment. Nutrients, 2021, 13, 476.	1.7	19
591	Phenolic Compounds Impact on Rheumatoid Arthritis, Inflammatory Bowel Disease and Microbiota Modulation. Pharmaceutics, 2021, 13, 145.	2.0	29
592	Dietary flavonoids and brain health in aging. , 2021, , 589-601.		1
593	The Global Diet Quality Score is Associated with Higher Nutrient Adequacy, Midupper Arm Circumference, Venous Hemoglobin, and Serum Folate Among Urban and Rural Ethiopian Adults. Journal of Nutrition, 2021, 151, 130S-142S.	1.3	11
594	Metabolomics: diagnostic and therapeutic applications in clinical medicine and pharmacology. , 2021, , 275-283.		0
595	Dietary Inflammation and Mental Health. , 2021, , 417-429.		0
596	Fruit and vegetable by-products: novel ingredients for a sustainable society. , 2021, , 133-156.		4
597	Grains â€“ a major source of sustainable protein for health. Nutrition Reviews, 2022, 80, 1648-1663.	2.6	67
598	Study design: policy landscape analysis for sugar-sweetened beverage taxation in seven sub-Saharan African countries. Global Health Action, 2021, 14, 1856469.	0.7	17
599	Role of gastronomy and new technologies in shaping healthy diets. , 2021, , 19-34.		2
600	Innovative Equipment to Monitor and Control Salt Usage When Cooking: Acceptance of This New Technology to Healthy Eating Promotion. Advances in Intelligent Systems and Computing, 2021, , 240-247.	0.5	0
602	Diet quality improvement and 30-year population health and economic outcomes: a microsimulation study. Public Health Nutrition, 2022, 25, 1265-1273.	1.1	2
603	Evaluating the African food supply against the nutrient intake goals set for preventing diet-related non-communicable diseases: 1990 to 2017 trend analysis. PLoS ONE, 2021, 16, e0245241.	1.1	10
604	Household Cooking and Eating out: Food Practices and Perceptions of Salt/Sodium Consumption in Costa Rica. International Journal of Environmental Research and Public Health, 2021, 18, 1208.	1.2	7
605	Meal Pattern Analysis in Nutritional Science: Recent Methods and Findings. Advances in Nutrition, 2021, 12, 1365-1378.	2.9	17

#	Article	IF	Citations
606	A nudge in the right direction: the role of food choice architecture in changing populations' diets. Proceedings of the Nutrition Society, 2021, 80, 195-206.	0.4	48
607	Master of Science in ErnÃhrungskommunikation. , 2021, , 399-415.		0
608	Intelligent Nutrition Diet Recommender System for Diabeticâ€™s Patients. Intelligent Automation and Soft Computing, 2021, 29, 319-335.	1.6	8
610	Nursing Students' Eating Habits, Subjective, and Mediterranean Nutrition Knowledge During the COVID-19 Pandemic. SAGE Open Nursing, 2021, 7, 237796082110382.	0.5	2
611	The Impact of Artificial Sweeteners on Body Weight Control and Glucose Homeostasis. Frontiers in Nutrition, 2020, 7, 598340.	1.6	62
612	Salt reduction in bread via enrichment of dietary fiber containing sodium and calcium. Food and Function, 2021, 12, 2660-2671.	2.1	9
613	Fruits and Vegetables in Cancer. Food Bioactive Ingredients, 2021, , 201-257.	0.3	0
614	Is Obesity Policy in England Fit for Purpose? Analysis of Government Strategies and Policies, 1992â€“2020. Milbank Quarterly, 2021, 99, 126-170.	2.1	73
615	Challenges to Establish Effective Public-Private Partnerships to Address Malnutrition in All Its Forms. International Journal of Health Policy and Management, 2021, , .	0.5	13
616	Diet patterns of Moscow residents. ZdorovÊ¹e Megapolisa, 2021, 1, 32-37.	0.1	0
618	Traditional Balkan foods in a global context: an introduction. , 2021, , 1-8.		0
619	Long-term conditions, multimorbidity, lifestyle factors and change in grip strength over 9Âyears of follow-up: Findings from 44,315 UK biobank participants. Age and Ageing, 2021, 50, 2222-2229.	0.7	15
620	The 2020 Nobel Peace Prize rewards the persistent vision of a world without hunger, famine, or malnutrition. American Journal of Clinical Nutrition, 2021, 113, 290-293.	2.2	5
621	Refined Image Segmentation for Calorie Estimation of Multiple-dish food items. , 2021, , .		7
622	The Lunch Conference Diet: Fostering Resident Engagement in Culinary Medicine Through a Curriculum Centered on Changes to Provided Conference Food. American Journal of Lifestyle Medicine, 2021, 15, 249-255.	0.8	1
623	Diet quality and all-cause mortality among US adults, estimated from National Health and Nutrition Examination Survey (NHANES), 2003â€“2008. Public Health Nutrition, 2021, 24, 2777-2787.	1.1	13
624	Diet quality in the population of Norway and Poland: differences in the availability and consumption of food considering national nutrition guidelines and food market. BMC Public Health, 2021, 21, 319.	1.2	9
625	Trends in Diet Quality and Related Sociodemographic, Health, and Occupational Characteristics among Workers in Spain: Results from Three Consecutive National Health Surveys (2006â€“2017). Nutrients, 2021, 13, 522.	1.7	2

#	Article	IF	Citations
626	Effect of Monosodium Glutamate on Saltiness and Palatability Ratings of Low-Salt Solutions in Japanese Adults According to Their Early Salt Exposure or Salty Taste Preference. Nutrients, 2021, 13, 577.	1.7	17
627	Food intake and cardiometabolic risk factors in rural Uganda. Archives of Public Health, 2021, 79, 24.	1.0	1
628	Unbalanced intakes of sodium and potassium among Tunisian adults: A crossâ€sectional study. Food Science and Nutrition, 2021, 9, 2234-2246.	1.5	4
629	Investigating sex differences in the accuracy of dietary assessment methods to measure energy intake in adults: a systematic review and meta-analysis. American Journal of Clinical Nutrition, 2021, 113, 1241-1255.	2.2	27
630	Global Dietary Database 2017: data availability and gaps on 54 major foods, beverages and nutrients among 5.6 million children and adults from 1220 surveys worldwide. BMJ Global Health, 2021, 6, e003585.	2.0	32
631	A Systematic Review of Economic Evaluations of Health-Promoting Food Retail-Based Interventions. International Journal of Environmental Research and Public Health, 2021, 18, 1356.	1.2	3
632	Healthy eating interventions delivered in early childhood education and care settings for improving the diet of children aged six years and below. The Cochrane Library, 0, , .	1.5	3
633	Market Dependency as Prohibitive of Agroecology and Food Sovereigntyâ€"A Case Study of the Agrarian Transition in the Scottish Highlands. Sustainability, 2021, 13, 1927.	1.6	4
634	Breastfeeding Rate, Food Supplementation, Dietary Diversity Among Children Aged 6â€"59 Months, and Associated Factors in Papua New Guinea. Frontiers in Nutrition, 2021, 8, 622645.	1.6	5
635	Are young adultsâ€™ discussions of public health nutrition policies associated with common food industry discourses? A qualitative pilot study. Australian and New Zealand Journal of Public Health, 2021, 45, 171-180.	0.8	3
636	The Equity and Effectiveness of Achieving Canadaâ€™s Voluntary Sodium Reduction Guidance Targets: A Modelling Study Using the 2015 Canadian Community Health Surveyâ€"Nutrition. Nutrients, 2021, 13, 779.	1.7	5
637	The double burden of malnutrition in Peru: An update with a focus on social inequities. American Journal of Clinical Nutrition, 2021, 113, 865-873.	2.2	17
638	Dynamic conceptual framework to investigate adoption of healthy diet through agent-based modelling. British Food Journal, 2021, 123, 2743-2755.	1.6	3
639	Contribution of foods prepared away from home to intakes of energy and nutrients of public health concern in adults: a systematic review. Critical Reviews in Food Science and Nutrition, 2022, 62, 5511-5522.	5.4	37
640	Global health diplomacy at the intersection of trade and health in the COVID-19 era. Health Promotion Perspectives, 2021, 11, 1-4.	0.8	17
641	Obsessive healthy eating and orthorexic eating tendencies in sport and exercise contexts: A systematic review and meta-analysis. Journal of Behavioral Addictions, 2021, 10, 456-470.	1.9	22
642	Addressing the global Challenge of NCDs using a Risk Factor approach: voices from around the world. FASEB BioAdvances, 2021, 3, 259-265.	1.3	1
643	Dietary Flavonoids and Cardiovascular Disease: A Comprehensive Doseâ€"Response Metaâ€Analysis. Molecular Nutrition and Food Research, 2021, 65, e2001019.	1.5	87

#	Article	IF	Citations
644	Food and nutrient intake and diet quality among older Americans. Public Health Nutrition, 2021, 24, 1638-1647.	1.1	18
645	The need for precision nutrition, genetic variation and resolution in Covid-19 patients. Molecular Aspects of Medicine, 2021, 77, 100943.	2.7	23
646	Analysis of dietary intake, diet cost and food group expenditure from a 24â€hour food record collected in a sample of Australian university students. Nutrition and Dietetics, 2021, 78, 174-182.	0.9	2
647	Coping or adapting? Experiences of food and nutrition insecurity in specialised fishing households in Komodo District, eastern Indonesia. BMC Public Health, 2021, 21, 355.	1.2	2
648	Silver Diamine Fluoride: Transforming Community Dental Caries Program. International Dental Journal, 2021, 71, 458-461.	1.0	9
649	App-Based Salt Reduction Intervention in School Children and Their Families (AppSalt) in China: Protocol for a Mixed Methods Process Evaluation. JMIR Research Protocols, 2021, 10, e19430.	0.5	3
650	Estimating the impact of achieving Turkey's non-communicable disease policy targets: A macro-simulation modelling study. Lancet Regional Health - Europe, The, 2021, 1, 100018.	3.0	11
651	Perspective: Big Data and Machine Learning Could Help Advance Nutritional Epidemiology. Advances in Nutrition, 2021, 12, 621-631.	2.9	33
652	Nutrition from the kitchen: culinary medicine impacts studentsâ€™ counseling confidence. BMC Medical Education, 2021, 21, 88.	1.0	26
653	Contributions of Food Environments to Dietary Quality and Cardiovascular Disease Risk. Current Atherosclerosis Reports, 2021, 23, 14.	2.0	12
654	Deteriorated Dietary Patterns with Regards to Health and Environmental Sustainability among Hungarian Roma Are Not Differentiated from Those of the General Population. Nutrients, 2021, 13, 721.	1.7	11
655	Nut and legume consumption and human health: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2021, 72, 871-878.	1.3	39
656	COVID-19: Rethinking the Lockdown Groupthink. Frontiers in Public Health, 2021, 9, 625778.	1.3	80
657	Impacts of Environmental Factors on Head and Neck Cancer Pathogenesis and Progression. Cells, 2021, 10, 389.	1.8	42
658	Polyphenol-Rich and Alcoholic Beverages and Metabolic Status in Adults Living in Sicily, Southern Italy. Foods, 2021, 10, 383.	1.9	6
660	Effect of Personalized Incentives on Dietary Quality of Groceries Purchased. JAMA Network Open, 2021, 4, e2030921.	2.8	9
661	INTERDISCIPLINARY CLINICAL PRACTICE GUIDELINES "MANAGEMENT OF OBESITY AND ITS COMORBIDITIES". Obesity and Metabolism, 2021, 18, 5-99.	0.4	49
662	Food Choice Determinants and Perceptions of a Healthy Diet among Italian Consumers. Foods, 2021, 10, 318.	1.9	47

#	Article	IF	Citations
663	Plant Protein and Plant-Based Meat Alternatives: Consumer and Nutrition Professional Attitudes and Perceptions. Sustainability, 2021, 13, 1478.	1.6	84
664	Editorial: Impact beyond data. Journal of Dairy Research, 2021, 88, 1-2.	0.7	0
665	Healthy eating: a matter of prioritisation by households or policymakers?. Public Health Nutrition, 2021, 24, 1851-1853.	1.1	2
666	Looking Ahead: Health Impact Assessment of Front-of-Pack Nutrition Labelling Schema as a Public Health Measure. International Journal of Environmental Research and Public Health, 2021, 18, 1422.	1.2	6
667	White Meat Consumption, All-Cause Mortality, and Cardiovascular Events: A Meta-Analysis of Prospective Cohort Studies. Nutrients, 2021, 13, 676.	1.7	25
669	Nutrition in Physical Therapist Practice: Setting the Stage for Taking Action. Physical Therapy, 2021, 101, .	1.1	13
670	Metabolic and satiating effects and consumer acceptance of a fibre-enriched Leberkas meal: a randomized cross-over trial. European Journal of Nutrition, 2021, 60, 3203-3210.	1.8	4
671	Environmental approaches to promote healthy eating: Is ensuring affordability and availability enough?. BMJ, The, 2021, 372, n549.	3.0	5
672	The association between plantâ€based diet and erectile function in Chinese young healthy men: A populationâ€based study. Andrologia, 2021, 53, e14038.	1.0	6
673	The inside story of fruits; exploring the truth behind conventional theories. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2021, 15, 102085.	1.8	2
674	Sustainability Indicators for Foods Benefiting Climate and Health. Sustainability, 2021, 13, 3621.	1.6	16
675	Link between Viral Infections, Immune System, Inflammation and Diet. International Journal of Environmental Research and Public Health, 2021, 18, 2455.	1.2	26
676	An Italian-Mediterranean Dietary Pattern Developed Based on the EAT-Lancet Reference Diet (EAT-IT): A Nutritional Evaluation. Foods, 2021, 10, 558.	1.9	33
677	Planting seeds of change: reconceptualizing what people eat as eating practices and patterns. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 32.	2.0	14
678	Purposeful Review to Identify the Benefits, Mechanism of Action and Practical Considerations of Omega-3 Polyunsaturated Fatty Acid Supplementation for the Management of Diabetes Mellitus. Nutrition and Dietary Supplements, 0, Volume 13, 53-65.	0.7	3
679	What do Australian adults eat for breakfast? A latent variable mixture modelling approach for understanding combinations of foods at eating occasions. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 46.	2.0	5
680	Validity and reproducibility of a semiâ€quantitative food frequency questionnaire for Iranian adults. Nutrition and Dietetics, 2021, 78, 305-314.	0.9	7
681	Diet and physical activity during the coronavirus disease 2019 (COVID-19) lockdown (Marchâ€“May 2020): results from the French NutriNet-SantÃ© cohort study. American Journal of Clinical Nutrition, 2021, 113, 924-938.	2.2	284

#	Article	IF	Citations
682	The Association between Australian Childcare Centre Healthy Eating Practices and Childrenâ€™s Healthy Eating Behaviours: A Cross-Sectional Study within Lunchbox Centres. Nutrients, 2021, 13, 1139.	1.7	5
684	Longitudinal association between an overall diet quality index and latent profiles of cardiovascular risk factors: results from a population based 13-year follow up cohort study. Nutrition and Metabolism, 2021, 18, 28.	1.3	8
685	Associations between Dietary Patterns and Inflammatory Markers during Pregnancy: A Systematic Review. Nutrients, 2021, 13, 834.	1.7	18
686	Statement of the Spanish Interdisciplinary Vascular Prevention Committee on the updated European Cardiovascular Prevention Guidelines. ClÃnica E InvestigaciÃ³n En Arteriosclerosis (English Edition), 2021, 33, 85-107.	0.1	4
687	Introduction to the SIMPLE Macro, a Tool to Increase the Accessibility of 24-Hour Dietary Recall Analysis and Modeling. Journal of Nutrition, 2021, 151, 1329-1340.	1.3	20
688	Global dietary convergence from 1970 to 2010 altered inequality in agriculture, nutrition and health. Nature Food, 2021, 2, 156-165.	6.2	25
689	Gut Microbiota-Derived Trimethylamine N-Oxide and Kidney Function: A Systematic Review and Meta-Analysis. Advances in Nutrition, 2021, 12, 1286-1304.	2.9	36
690	INPP4B protects from metabolicÂsyndrome and associated disorders. Communications Biology, 2021, 4, 416.	2.0	10
691	Food insecurity: Its prevalence and relationship to fruit and vegetable consumption. Journal of Human Nutrition and Dietetics, 2021, 34, 849-857.	1.3	17
692	Relative Validity of MijnEetmeter: A Food Diary App for Self-Monitoring of Dietary Intake. Nutrients, 2021, 13, 1135.	1.7	14
693	Cultured Meat: Promises and Challenges. Environmental and Resource Economics, 2021, 79, 33-61.	1.5	88
694	From the Cancer Stage of Capitalism to the Political Principle of the Common: The Social Immune Response of "Food as Commons". International Journal of Health Policy and Management, 2021, , .	0.5	6
695	Dietary diversity of rural Indonesian households declines over time with agricultural production diversity even as incomes rise. Global Food Security, 2021, 28, 100502.	4.0	20
696	n-3 Fatty Acid Biomarkers and Incident Type 2 Diabetes: An Individual Participant-Level Pooling Project of 20 Prospective Cohort Studies. Diabetes Care, 2021, 44, 1133-1142.	4.3	50
697	Africaâ€™s evolving vegetable seed sector: status, policy options and lessons from Asia. Food Security, 2021, 13, 511-523.	2.4	15
698	Fasting alters the gut microbiome reducing blood pressure and body weight in metabolic syndrome patients. Nature Communications, 2021, 12, 1970.	5.8	108
699	Reasons for poor blood pressure control in Eastern Sub-Saharan Africa: looking into 4Pâ€™s (primary) Tj ETQq0 0 0 rgBT /Overlock 10 T review. BMC Cardiovascular Disorders, 2021, 21, 123.	0.7	20
700	The DASH Diet and Cardiometabolic Health and Chronic Kidney Disease: A Narrative Review of the Evidence in East Asian Countries. Nutrients, 2021, 13, 984.	1.7	17

#	Article	IF	Citations
701	Ultra-Processed Food Consumption Among Chilean Preschoolers Is Associated With Diets Promoting Non-communicable Diseases. Frontiers in Nutrition, 2021, 8, 601526.	1.6	19
702	Nutritional quality and costs of gluten-free products: a case-control study of food products on the Norwegian marked. Food and Nutrition Research, 2021, 65, .	1.2	22
703	How should we judge edible oils and fats? An umbrella review of the health effects of nutrient and bioactive components found in edible oils and fats. Critical Reviews in Food Science and Nutrition, 2022, 62, 5167-5182.	5.4	7
704	Mothersâ€™ Perceptions and Attitudes towards Childrenâ€™s Vegetable Consumptionâ€”A Qualitative, Cross-cultural Study of Chilean, Chinese and American Mothers Living in Northern California. Foods, 2021, 10, 519.	1.9	4
705	The food diary as a pedagogical strategy in undergraduate nursing nutrition education: A student evaluation. Nurse Education Today, 2021, 98, 104737.	1.4	2
706	Prevalence of non-communicable disease risk factors among nurses and para-health professionals working at primary healthcare level of Bangladesh: a cross-sectional study. BMJ Open, 2021, 11, e043298.	0.8	11
707	The Timing, Nature and Extent of Social Media Marketing by Unhealthy Food and Drinks Brands During the COVID-19 Pandemic in New Zealand. Frontiers in Nutrition, 2021, 8, 645349.	1.6	28
708	Dietary guidelines training may improve health promotion practice: Results of a controlled trial in Brazil. Nutrition and Health, 2021, 27, 347-356.	0.6	4
709	Measuring Wasting and Stunting Prevalence Among Children Under 5 Years of Age and Associated Risk Factors in Papua New Guinea: New Evidence From the Comprehensive Health and Epidemiological Surveillance System. Frontiers in Nutrition, 2021, 8, 622660.	1.6	9
710	An Overview of Research Opportunities to Increase the Impact of Nutrition Intervention Research in Early Childhood and Education Care Settings According to the RE-AIM Framework. International Journal of Environmental Research and Public Health, 2021, 18, 2745.	1.2	1
711	Health-Related Quality of Life and Its Influencing Factors for Elderly Patients With Hypertension: Evidence From Heilongjiang Province, China. Frontiers in Public Health, 2021, 9, 654822.	1.3	21
712	Nutrition education in core medical curricula: a call to action from tomorrow's doctors. Future Healthcare Journal, 2021, 8, 19-21.	0.6	7
713	Trans Fat Free by 2023â€”A Building Block of the COVID-19 Response. Frontiers in Nutrition, 2021, 8, 645750.	1.6	6
714	Reference to nutrition in medical accreditation and curriculum guidance: a comparative analysis. BMJ Nutrition, Prevention and Health, 2021, 4, 307-318.	1.9	17
715	A systematic scoping review of the impacts of community food production initiatives in Kenya, Cameroon, and South Africa. Journal of Global Health Reports, 2021, 5, .	1.0	3
716	Is It What They Eat or How Much They Eat That Matters More in Adults with Food Insecurity in a Wealthy-Country Context?. Nutrients, 2021, 13, 851.	1.7	3
717	The global burden of chronic and hidden hunger revisited: New panel data evidence spanning 1990â€“2017. Global Food Security, 2021, 28, 100480.	4.0	18
718	COVID-19 and Sustainable Food Systems: What Should We Learn Before the Next Emergency. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	52

#	Article	IF	Citations
719	Macronutrient Quality and All-Cause Mortality in the SUN Cohort. Nutrients, 2021, 13, 972.	1.7	11
721	Smartwatch-Based Eating Detection: Data Selection for Machine Learning from Imbalanced Data with Imperfect Labels. Sensors, 2021, 21, 1902.	2.1	13
722	Comentario del CEIPV a la actualizaciÃ³n de las GuÃas Europeas de PrevenciÃ³n Vascular en la PrÃ¡ctica ClÃnica. ClÃnica E InvestigaciÃ³n En Arteriosclerosis, 2021, 33, 85-107.	0.4	1
723	Dietary Assessment Methods to Estimate (Poly)phenol Intake in Epidemiological Studies: A Systematic Review. Advances in Nutrition, 2021, 12, 1781-1801.	2.9	23
724	Promoting healthy and sustainable diets: barriers and enablers for successful policy activities in Australia. Health Promotion International, 2021, 36, 1633-1643.	0.9	2
725	Mediterranean diet assessment challenges: Validation of the Croatian Version of the 14-item Mediterranean Diet Serving Score (MDSS) Questionnaire. PLoS ONE, 2021, 16, e0247269.	1.1	18
726	Toward a healthy and sustainable diet in Mexico: where are we and how can we move forward?. American Journal of Clinical Nutrition, 2021, 113, 1177-1184.	2.2	28
727	Health benefits of whole grain: effects on dietary carbohydrate quality, the gut microbiome, and consequences of processing. Comprehensive Reviews in Food Science and Food Safety, 2021, 20, 2742-2768.	5.9	71
728	Roll-out of the Global Burden of Animal Diseases programme. Lancet, The, 2021, 397, 1045-1046.	6.3	36
729	Neoliberal discourse, actor power, and the politics of nutrition policy: A qualitative analysis of informal challenges to nutrition labelling regulations at the World Trade Organization, 2007â€“2019. Social Science and Medicine, 2021, 273, 113761.	1.8	22
730	Trends in the adherence to the Mediterranean diet in Israeli adolescents: results from two national health and nutrition surveys, 2003 and 2016. European Journal of Nutrition, 2021, 60, 3625-3638.	1.8	8
731	Trends and developments in oral health literacy: a scientometric research study (1991â€“2020). BDJ Open, 2021, 7, 13.	0.8	16
733	On the interplay between educational attainment and nutrition: a spatially-aware perspective. EPJ Data Science, 2021, 10, .	1.5	32
734	Climate Change, Food Supply, and Dietary Guidelines. Annual Review of Public Health, 2021, 42, 233-255.	7.6	46
735	Trends in Food Sources and Diet Quality Among US Children and Adults, 2003-2018. JAMA Network Open, 2021, 4, e215262.	2.8	84
736	Trends in food and nutrient intake over 20 years: findings from the 1998-2018 Korea National Health and Nutrition Examination Survey. Epidemiology and Health, 2021, 43, e2021027.	0.8	11
737	Do taxes on unhealthy foods and beverages influence food purchases?. Current Nutrition Reports, 2021, 10, 179-187.	2.1	18
738	Associations between dietary patterns and the incidence of total and fatal cardiovascular disease and all-cause mortality in 116,806 individuals from the UK Biobank: a prospective cohort study. BMC Medicine, 2021, 19, 83.	2.3	49

#	Article	IF	Citations
739	Twenty-Five-Year Trends in Dietary Patterns among Chinese Adults from 1991 to 2015. Nutrients, 2021, 13, 1327.	1.7	46
740	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
741	Taking action: European Atherosclerosis Society targets the United Nations Sustainable Development Goals 2030 agenda to fight atherosclerotic cardiovascular disease in Europe. Atherosclerosis, 2021, 322, 77-81.	0.4	8
742	Corner Store Retailersâ€™ Perspectives on a Discontinued Healthy Corner Store Initiative. International Quarterly of Community Health Education, 2023, 43, 421-429.	0.4	2
743	Cardiorespiratory Fitness as Mediator of the Relationship of Recreational Screen Time on Mediterranean Diet Score in Schoolchildren. International Journal of Environmental Research and Public Health, 2021, 18, 4490.	1.2	1
744	Antioxidants Such as Flavonoids and Carotenoids in the Diet of Bogor, Indonesia Residents. Antioxidants, 2021, 10, 587.	2.2	13
745	Unhealthy Diet Pattern Mediates the Disproportionate Prevalence of Obesity among Adults with Socio-Economic Disadvantage: An Australian Representative Cross-Sectional Study. Nutrients, 2021, 13, 1363.	1.7	7
747	YaÅŸam DÃ¶ngÃ¼sÃ¼ ve SÃ¼rdÃ¼rÃ¼lebilir Beslenmenin RolÃ¼. DÃ¼zce Ãœniversitesi SaÄŸlÄ±k Bilimleri EnstitÃ¼sÃ¼ Dergisi, 0, , .	0.3	1
748	Pathways to â€œ5-a-dayâ€• modeling the health impacts and environmental footprints of meeting the target for fruit and vegetable intake in the United Kingdom. American Journal of Clinical Nutrition, 2021, 114, 530-539.	2.2	9
749	Healthy lifestyles and noncommunicable diseases: Nutrition, the lifeâ€course, and health promotion. Lifestyle Medicine, 2021, 2, e31.	0.3	12
750	Association between health risk factors and dietary flavonoid intake in cohort studies. International Journal of Food Sciences and Nutrition, 2021, 72, 1019-1034.	1.3	3
751	Fruit and vegetable consumption, cardiovascular disease, and all-cause mortality in China. Science China Life Sciences, 2022, 65, 119-128.	2.3	16
752	Achieving equitable diets for all: The long and winding road. One Earth, 2021, 4, 470-473.	3.6	3
753	Cluster randomised controlled trial of a menu box delivery service for Australian long day care services to improve menu guideline compliance: a study protocol. BMJ Open, 2021, 11, e045136.	0.8	4
755	Projections of disability-adjusted life years for major diseases due to a change in vegetable intake in 2017â€“2040 in Japan. BMC Public Health, 2021, 21, 770.	1.2	12
756	The Low-Carbohydrate Diet: Short-Term Metabolic Efficacy Versus Longer-Term Limitations. Nutrients, 2021, 13, 1187.	1.7	39
757	Opportunities for diet quality improvement: the potential role of staple grain foods. Public Health Nutrition, 2021, 24, 1-12.	1.1	3
758	Sodium, Blood Pressure, and the Likely Massive Avoidable Burden of Cardiovascular Disease. Circulation, 2021, 143, 1568-1570.	1.6	1

#	Article	IF	Citations
759	An Italian Survey on Dietary Habits and Changes during the COVID-19 Lockdown. Nutrients, 2021, 13, 1197.	1.7	54
760	Benchmarking as a Public Health Strategy for Creating Healthy Food Environments: An Evaluation of the INFORMAS Initiative (2012â€“2020). Annual Review of Public Health, 2021, 42, 345-362.	7.6	25
761	Ex vivo fecal fermentation of human ileal fluid collected after raspberry consumption modifies (poly)phenolics and modulates genoprotective effects in colonic epithelial cells. Redox Biology, 2021, 40, 101862.	3.9	16
762	Planetary Health, Climate Change, and Lifestyle Medicine: Threats and Opportunities. American Journal of Lifestyle Medicine, 2021, 15, 541-552.	0.8	9
763	Validation and reproducibility of a short food frequency questionnaire for cardiovascular prevention. Archives of Cardiovascular Diseases, 2021, 114, 570-576.	0.7	8
764	Diet quality trajectories and cardiovascular phenotypes/metabolic syndrome risk by 11â€“12 years. International Journal of Obesity, 2021, 45, 1392-1403.	1.6	6
765	Consumption of dairy products and CVD risk: results from the French prospective cohort NutriNet-SantÃ©. British Journal of Nutrition, 2022, 127, 752-762.	1.2	6
766	Meta-Analysis and Systematic Review of Micro- and Macro-Nutrient Intakes and Trajectories of Macro-Nutrient Supply in the Eastern Mediterranean Region. Nutrients, 2021, 13, 1515.	1.7	7
767	The Importance of a Food Systems Approach to Low and Middle Income Countries and Emerging Economies: A Review of Theories and Its Relevance for Disease Control and Malnutrition. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	24
768	Serum Metabolomics Reveals Underlying Mechanisms ofÂCholesterolâ€Lowering Effects of Oat Consumption: AÂRandomized Controlled Trial in a Mildly Hypercholesterolemic Population. Molecular Nutrition and Food Research, 2021, 65, e2001059.	1.5	11
769	Diets benefiting health and climate relate to longevity in northern Sweden. American Journal of Clinical Nutrition, 2021, 114, 515-529.	2.2	13
770	Nutrition for Older Athletes: Focus on Sex-Differences. Nutrients, 2021, 13, 1409.	1.7	9
771	Effects of a Community-Based Behavioral Intervention with a Traditional Atlantic Diet on Cardiometabolic Risk Markers: A Cluster Randomized Controlled Trial (â€œThe GALIAT Studyâ€). Nutrients, 2021, 13, 1211.	1.7	9
772	Toward a Healthy and Environmentally Sustainable Campus Food Environment: A Scoping Review of Postsecondary Food Interventions. Advances in Nutrition, 2021, 12, 1996-2022.	2.9	9
773	Agricultura urbana no municÃpio de SÃ£o Paulo: consideraÃ§Ãµes sobre produÃ§Ã£o e comercializaÃ§Ã£o. Estudos Avancados, 2021, 35, 189-208.	0.2	3
774	Diet quality indices, genetic risk and risk of cardiovascular disease and mortality: a longitudinal analysis of 77â€‰004 UK Biobank participants. BMJ Open, 2021, 11, e045362.	0.8	19
775	Efficiency of In-Store Interventions to Impact Customers to Purchase Healthier Food and Beverage Products in Real-Life Grocery Stores: A Systematic Review and Meta-Analysis. Foods, 2021, 10, 922.	1.9	15
776	Dietary Phenolic Acids and Their Major Food Sources Are Associated with Cognitive Status in Older Italian Adults. Antioxidants, 2021, 10, 700.	2.2	25

#	Article	IF	Citations
777	Burden and trend of ischemic heart disease and colorectal cancer attributable to a diet low in fiber in China, 1990â€“2017: findings from the Global Burden of Disease Study 2017. European Journal of Nutrition, 2021, 60, 3819-3827.	1.8	15
778	Food Consumption Pattern and the Intake of Sugar, Salt, and Fat in the South Jakarta Cityâ€”Indonesia. Nutrients, 2021, 13, 1289.	1.7	9
779	Variety in fruits and vegetables, diet quality and lifestyle in an older adult mediterranean population. Clinical Nutrition, 2021, 40, 1510-1518.	2.3	27
780	The Dietary Inflammatory Index and Human Health: An Umbrella Review of Meta-Analyses of Observational Studies. Advances in Nutrition, 2021, 12, 1681-1690.	2.9	95
781	The association between plant-based diet and erectile dysfunction in Chinese men. Basic and Clinical Andrology, 2021, 31, 11.	0.8	11
782	Culinary nutrition course equips future physicians to educate patients on a healthy diet: an interventional pilot study. BMC Medical Education, 2021, 21, 280.	1.0	11
783	Principles of Sustainable Healthy Diets in Worldwide Dietary Guidelines: Efforts So Far and Future Perspectives. Nutrients, 2021, 13, 1827.	1.7	27
784	Impact of promoting healthy infant feeding practices on energy intake and anthropometric measures of children up to 6Ayears of age: A randomised controlled trial. Journal of Human Nutrition and Dietetics, 2021, 34, 771-783.	1.3	3
785	Associations between nut intake, cognitive function and nonâ€alcoholic fatty liver disease (NAFLD) in older adults in the United States: NHANES 2011-14. BMC Geriatrics, 2021, 21, 313.	1.1	19
786	Are there any concerns about dairy food consumption and cardiovascular health?. International Journal of Food Sciences and Nutrition, 2021, 72, 429-431.	1.3	5
787	Environmental assessment of menus for toddlers serviced at nursery canteen following the Atlantic diet recommendations. Science of the Total Environment, 2021, 770, 145342.	3.9	7
788	Long-Term Administration of Triterpenoids From Ganoderma lucidum Mitigates Age-Associated Brain Physiological Decline via Regulating Sphingolipid Metabolism and Enhancing Autophagy in Mice. Frontiers in Aging Neuroscience, 2021, 13, 628860.	1.7	9
789	Evaluating OzHarvestâ€™s primary-school Food Education and Sustainability Training (FEAST) program in 10â€“12-year-old children in Australia: protocol for a pragmatic cluster non-randomized controlled trial. BMC Public Health, 2021, 21, 967.	1.2	8
790	Zebrafish and Flavonoids: Adjuvants against Obesity. Molecules, 2021, 26, 3014.	1.7	8
791	Development of a Diet Quality Screener for Global Use: Evaluation in a Sample of US Women. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 854-871.e6.	0.4	18
792	Campus Decarbonization: Studentsâ€™ Perceptions for Reducing Meat Consumption in a Portuguese University. Sustainability, 2021, 13, 6048.	1.6	7
793	Healthy Food Prescription Programs and their Impact on Dietary Behavior and Cardiometabolic Risk Factors: A Systematic Review and Meta-Analysis. Advances in Nutrition, 2021, 12, 1944-1956.	2.9	57
794	Food Skills: Associations With Diet Quality and Food Waste Among Canadian Parents. Journal of Nutrition Education and Behavior, 2021, 53, 371-379.	0.3	5

#	Article	IF	Citations
795	Methodology and optimization tool for a personalized low environmental impact and healthful diet specific to country and season. Journal of Industrial Ecology, 2021, 25, 1147.	2.8	6
796	Food Systems as Drivers of Optimal Nutrition and Health: Complexities and Opportunities for Research and Implementation. Current Developments in Nutrition, 2021, 5, nzab062.	0.1	6
797	Nutrition education in medical schools (NEMS) project: Joining ESPEN and university point of view. Clinical Nutrition, 2021, 40, 2754-2761.	2.3	13
798	Identifying â€˜win-win-winâ€™ futures from inequitable value chain trade-offs: A system dynamics approach. Agricultural Systems, 2021, 190, 103096.	3.2	11
799	Understanding Barriers to Novel Data Linkages: Topic Modeling of the Results of the LifeInfo Survey. Journal of Medical Internet Research, 2021, 23, e24236.	2.1	12
800	Identification, Characterization and Antihypertensive Effect In Vivo of a Novel ACE-Inhibitory Heptapeptide from Defatted Areca Nut Kernel Globulin Hydrolysates. Molecules, 2021, 26, 3308.	1.7	6
801	Facilitators and barriers to healthy eating in a worksite cafeteria: a qualitative study. BMC Public Health, 2021, 21, 973.	1.2	2
802	Non-communicable diseases â€“ a catastrophe for South Africa. South African Journal of Science, 2021, 117, .	0.3	6
803	Substitution of beef with pea protein reduces the environmental footprint of meat balls whilst supporting health and climate stabilisation goals. Journal of Cleaner Production, 2021, 297, 126447.	4.6	41
804	Impact of COVID-19 on eating habits, physical activity and sleep in Brazilian healthcare professionals. Arquivos De Neuro-Psiquiatria, 2021, 79, 429-436.	0.3	26
805	Psycho-Behavioural Segmentation in Food and Nutrition: A Systematic Scoping Review of the Literature. Nutrients, 2021, 13, 1795.	1.7	7
806	Tracing the Single and Combined Contributions of Home-Grown Supply and Health Literacy on Fruit and Vegetable Consumption: An Empirical Exploration in Rural India. Frontiers in Public Health, 2021, 9, 591439.	1.3	2
807	Differences in modelled estimates of global dietary intake. Lancet, The, 2021, 397, 1708-1709.	6.3	8
808	Exploring Strategies to Optimise the Impact of Food-Specific Inhibition Training on Childrenâ€™s Food Choices. Frontiers in Psychology, 2021, 12, 653610.	1.1	11
809	Perspective: Defining Carbohydrate Quality for Human Health and Environmental Sustainability. Advances in Nutrition, 2021, 12, 1108-1121.	2.9	17
810	You Say You Want a Data Revolution? Taking on Food Systems Accountability. Agriculture (Switzerland), 2021, 11, 422.	1.4	18
811	Dietary risk versus physical inactivity: a forced comparison with policy implications? â€“ Authors' reply. Lancet, The, 2021, 397, 1710.	6.3	0
812	Minimal changes in telomere length after a 12-week dietary intervention with almonds in mid-age to older, overweight and obese Australians: results of a randomised clinical trial. British Journal of Nutrition, 2022, 127, 872-884.	1.2	2

#	Article	IF	Citations
813	Weight stigma and health behaviors: evidence from the Eating in America Study. International Journal of Obesity, 2021, 45, 1499-1509.	1.6	39
814	Nutritional quality of the food choices of Canadian children. BMC Nutrition, 2021, 7, 16.	0.6	16
815	Environmental and nutritional analysis of the EAT-Lancet diet at the individual level: insights from the NutriNet-SantÃ© study. Journal of Cleaner Production, 2021, 296, 126555.	4.6	29
816	The sugar content of foods in the UK by category and company: A repeated cross-sectional study, 2015-2018. PLoS Medicine, 2021, 18, e1003647.	3.9	19
817	Between the city and the farm: food environments in artisanal mining communities in Upper Guinea. Public Health Nutrition, 2021, , 1-13.	1.1	3
819	Healthcare Cost Savings Associated with Increased Whole Grain Consumption among Australian Adults. Nutrients, 2021, 13, 1855.	1.7	16
820	Translating Research-Funded Mobile Produce Market Trials Into Sustained Public Health Programs. Public Health Reports, 2021, , 003335492110124.	1.3	1
821	Dietary agrobiodiversity for improved nutrition and health outcomes within a transitioning indigenous Solomon Island food system. Food Security, 2021, 13, 819-847.	2.4	17
822	Estado nutricional de adultos entre 20 e 59 anos segundo os indicadores do sistema de vigilÃ¢ncia alimentar e nutricional (Sisvan) na atenÃ§Ã£o bÃ¡sica. Research, Society and Development, 2021, 10, e18810615510.	0.0	2
823	Prospective association between adherence to the 2017 French dietary guidelines and risk of death, CVD and cancer in the NutriNet-SantÃ© cohort. British Journal of Nutrition, 2021, , 1-11.	1.2	8
824	Did imports of sweetened beverages to Pacific Island countries increase between 2000 and 2015?. BMC Nutrition, 2021, 7, 13.	0.6	1
825	A state-wide audit of unhealthy sponsorship within junior sporting clubs in Victoria, Australia. Public Health Nutrition, 2021, 24, 3797-3804.	1.1	5
826	Underutilized Green Banana (Musa acuminata AAA) Flours to Develop Fiber Enriched Frankfurter-Type Sausages. Foods, 2021, 10, 1142.	1.9	7
827	Minor changes in fibre intake in the UK population between 2008/2009 and 2016/2017. European Journal of Clinical Nutrition, 2022, 76, 322-327.	1.3	11
828	Negative Impact of Fear of COVID-19 on Health-Related Quality of Life Was Modified by Health Literacy, eHealth Literacy, and Digital Healthy Diet Literacy: A Multi-Hospital Survey. International Journal of Environmental Research and Public Health, 2021, 18, 4929.	1.2	28
829	Correlations between Self-Reported Cooking Confidence and Creativity and Use of Convenience Cooking Products in an Australian Cohort. Nutrients, 2021, 13, 1724.	1.7	10
830	Can umami taste be an adequate tool for reducing sodium in food preparations?. International Journal of Food Science and Technology, 2021, 56, 5315-5324.	1.3	6
831	Role of dietary carbohydrates on risk of lung cancer. Lung Cancer, 2021, 155, 87-93.	0.9	16

#	Article	IF	Citations
832	Food and health promotion literacy among employees with a low and medium level of education in the Netherlands. BMC Public Health, 2021, 21, 1273.	1.2	12
833	Epidemiological Features of Cardiovascular Disease in Asia. JACC Asia, 2021, 1, 1-13.	0.5	98
834	Association of Dietary Patterns with Cardiovascular and Kidney Phenotypes in an Uruguayan Population Cohort. Nutrients, 2021, 13, 2213.	1.7	6
835	The translational roadmap of the gut models, focusing on gut-on-chip. Open Research Europe, 0, 1, 62.	2.0	1
836	Public support for healthy supermarket initiatives focused on product placement: a multi-country cross-sectional analysis of the 2018 International Food Policy Study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 78.	2.0	10
837	Automated Behavioral Workplace Intervention to Prevent Weight Gain and Improve Diet. JAMA Network Open, 2021, 4, e2112528.	2.8	14
838	Antiproliferative and antioxidant potentials of bioactive edible vegetable fraction of Achyranthes ferruginea Roxb. in cancer cell line. Food Science and Nutrition, 2021, 9, 3777-3805.	1.5	23
839	Evaluating microbiome-directed fibre snacks in gnotobiotic mice and humans. Nature, 2021, 595, 91-95.	13.7	70
840	Effect of a Transtheoretical Model-based intervention on fruit and vegetable intake according to perception of intake adequacy: A randomized controlled community trial. Appetite, 2021, 161, 105159.	1.8	5
841	Global burden of nonâ€communicable diseases attributable to dietary risks in 1990â€“2019. Journal of Human Nutrition and Dietetics, 2022, 35, 202-213.	1.3	51
842	Unaddressed challenges in persuasive dieting chatbots. , 2021, , .		3
843	Culinary Medicine Training in Core Medical School Curriculum Improved Medical Student Nutrition Knowledge and Confidence in Providing Nutrition Counseling. American Journal of Lifestyle Medicine, 2022, 16, 740-752.	0.8	8
844	The effect of education on fruit and vegetable purchase disparities in Chile. British Food Journal, 2021, 123, 2756-2769.	1.6	2
845	A study protocol of a randomized trial evaluating the effect of using defined menu plans within an intensive personal nutritional counseling program on cardiovascular risk factors: The MoKaRi (modulation of cardiovascular risk factors) trial. Contemporary Clinical Trials Communications, 2021, 22, 100761.	0.5	3
846	The Role of Micronutrients in Ageing Asia: What Can Be Implemented with the Existing Insights. Nutrients, 2021, 13, 2222.	1.7	9
847	Modifiable Lifestyle Recommendations and Mortality in Denmark: A Cohort Study. American Journal of Preventive Medicine, 2021, 60, 792-801.	1.6	13
848	Socioeconomic determinants of eating behavior. Russian Journal of Cardiology, 2021, 26, 4403.	0.4	0
849	Diet based on <scp>Prosopis laevigata</scp> legume seed prevents dyslipidemia development in C57BL/6J mouse. , 2022, 4, e109.		0

#	Article	IF	Citations
850	Estimated effects of the implementation of the Mexican warning labels regulation on the use of health and nutrition claims on packaged foods. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 76.	2.0	16
851	The Impact of Protein Type on Phosphorus Intake, Serum Phosphate Concentrations, and Nutrition Status in Adults with Chronic Kidney Disease: A Critical Review. Advances in Nutrition, 2021, 12, 2099-2111.	2.9	7
852	Impact of Mediterranean Diet on Chronic Non-Communicable Diseases and Longevity. Nutrients, 2021, 13, 2028.	1.7	119
853	Improving implementation of school-based healthy eating and physical activity policies, practices, and programs: a systematic review. Translational Behavioral Medicine, 2021, 11, 1365-1410.	1.2	17
854	The Effectiveness of Interventions Delivered Using Digital Food Environments to Encourage Healthy Food Choices: A Systematic Review and Meta-Analysis. Nutrients, 2021, 13, 2255.	1.7	21
855	Residential exposure to fast-food restaurants and its association with diet quality, overweight and obesity in the Netherlands: a cross-sectional analysis in the EPIC-NL cohort. Nutrition Journal, 2021, 20, 56.	1.5	11
856	Impact of Brazil Nut (Bertholletia excelsa, H.B.K.) Supplementation on Body Composition, Blood Pressure, and the Vascular Reactivity of Wistar Rats When Submitted to a Hypersodium Diet. Journal of the American College of Nutrition, 2022, 41, 559-568.	1.1	4
857	Adherence to international dietary recommendations in association with all-cause mortality and fatal and non-fatal cardiovascular disease risk: a prospective analysis of UK Biobank participants. BMC Medicine, 2021, 19, 134.	2.3	13
858	The effect of social media interventions on physical activity and dietary behaviours in young people and adults: a systematic review. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 72.	2.0	45
859	DNA methylation: from model plants to vegetable crops. Biochemical Society Transactions, 2021, 49, 1479-1487.	1.6	13
860	Nutrition Education in Primary Care Adult and Family Nurse Practitioner Programs. Nurse Educator, 2022, 47, 47-50.	0.6	2
862	Gaps and priorities in assessment of food environments for children and adolescents in low- and middle-income countries. Nature Food, 2021, 2, 396-403.	6.2	14
863	Regular Dietary Intake of Palmitate Causes Vascular and Valvular Calcification in a Rabbit Model. Frontiers in Cardiovascular Medicine, 2021, 8, 692184.	1.1	8
864	Dietary Research Done Right: From Je Ne Sais Quoi to Sine Qua Non. American Journal of Health Promotion, 2021, 35, 874-875.	0.9	0
865	Higher-diet quality is associated with higher diet costs when eating at home and away from home: National Health and Nutrition Examination Survey, 2005â€“2016. Public Health Nutrition, 2021, 24, 5047-5057.	1.1	13
866	Measurement: Food. Measurement Food, 2021, 1, 100003.	0.8	0
867	Food and nutrition literacy status and its correlates in Iranian senior high-school students. BMC Nutrition, 2021, 7, 19.	0.6	25
868	The association of dimensions of fruit and vegetable access in the retail food environment with consumption; a systematic review. Global Food Security, 2021, 29, 100528.	4.0	23

#	Article	IF	Citations
869	Time-restricted feeding is associated with mental health in elderly Italian adults. Chronobiology International, 2021, 38, 1507-1516.	0.9	15
870	Automated Self-Administered 24-H Dietary Assessment Tool (ASA24) recalls for parent proxy-reporting of childrenâ€™s intake (> 4 years of age): a feasibility study. Pilot and Feasibility Studies, 2021, 7, 123.	0.5	6
871	Bariatric Surgery Affects Plasma Levels of Alanine Aminotransferase Independent of Weight Loss: A Registry-Based Study. Journal of Clinical Medicine, 2021, 10, 2724.	1.0	1
872	Dietary Patterns and Weight Status of Primary School Children in Serbia. Frontiers in Public Health, 2021, 9, 678346.	1.3	3
873	How food choices link sociodemographic and lifestyle factors with sustainability impacts. Journal of Cleaner Production, 2021, 300, 126896.	4.6	15
874	Consumption of healthy food and ultra-processed products: comparison between pregnant and non-pregnant women, Vigitel 2018. Revista Brasileira De Saude Materno Infantil, 2021, 21, 511-519.	0.2	1
875	Affordability of current, and healthy, more equitable, sustainable diets by area of socioeconomic disadvantage and remoteness in Queensland: insights into food choice. International Journal for Equity in Health, 2021, 20, 153.	1.5	24
876	Introducing Plant-Based Mediterranean Diet as a Lifestyle Medicine Approach in Latin America: Opportunities Within the Chilean Context. Frontiers in Nutrition, 2021, 8, 680452.	1.6	15
877	Does adoption of agroforestry increase farm production and dietary diversity in the hills of Nepal?. Archives of Agriculture and Environmental Science, 2021, 6, 170-177.	0.2	2
878	Nutrition Quality of the Turkey Packaged Foods and Beverages: A Comparison of Two Nutrient Profile Models. Journal of Food Products Marketing, 2021, 27, 255-265.	1.4	3
879	Intersection between Obesity, Dietary Selenium, and Statin Therapy in Brazil. Nutrients, 2021, 13, 2027.	1.7	12
880	Nutrition and health or nutrients and health?. International Journal of Food Sciences and Nutrition, 2022, 73, 141-148.	1.3	17
881	Use of the DELTA Model to Understand the Food System and Global Nutrition. Journal of Nutrition, 2021, 151, 3253-3261.	1.3	21
882	Sodium Toxicity in the Nutritional Epidemiology and Nutritional Immunology of COVID-19. Medicina (Lithuania), 2021, 57, 739.	0.8	7
883	Ambient Temperature and Food Behavior of Consumer: A Case Study of China. Weather, Climate, and Society, 2021, , .	0.5	0
884	The Supply of Calories, Proteins, and Fats in Low-Income Countries: A Four-Decade Retrospective Study. International Journal of Environmental Research and Public Health, 2021, 18, 7356.	1.2	10
885	Disparities and spatial variations of high salt intake in Iran: a subnational study of districts based on the small area estimation method. Public Health Nutrition, 2021, 24, 6281-6291.	1.1	8
887	Association between whole grain food intake in Canada and nutrient intake, food group intake and diet quality: Findings from the 2015 Canadian Community Health Survey. PLoS ONE, 2021, 16, e0253052.	1.1	7

#	Article	IF	Citations
888	Use of GRADE in evidence syntheses published in high-impact-factor nutrition journals: A methodological survey. Journal of Clinical Epidemiology, 2021, 135, 54-69.	2.4	20
889	Incidence of hormonal growth stimulant and antibiotics residues in chicken meat. Potravinarstvo, 0, 15, 608-615.	0.5	1
890	A human rights-based approach to non-communicable diseases: mandating front-of-package warning labels. Globalization and Health, 2021, 17, 85.	2.4	4
891	Texturization of a Blend of Pea and Destarched Oat Protein Using High-Moisture Extrusion. Foods, 2021, 10, 1517.	1.9	22
892	Roles and competencies in the nutritional domain for the management of the metabolic diseases and in the hospital setting: A position paper of the Italian College of Academic Nutritionists, MED-49 (ICAN-49). Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 2993-3003.	1.1	0
893	Practical Tools for Assessing Diet Quality in Clinical Settings. Current Cardiovascular Risk Reports, 2021, 15, 1.	0.8	1
894	A Sustainable and Global Health Perspective of the Dietary Pattern of French Population during the 1998â€“2015 Period from INCA Surveys. Sustainability, 2021, 13, 7433.	1.6	9
895	Assessment of Foods Associated with Sodium and Potassium Intake in Japanese Youths Using the Brief-Type Self-Administered Diet History Questionnaire. Nutrients, 2021, 13, 2345.	1.7	8
896	Limitations of currently available in vitro oestrogenicity bioassays for effect-based testing of whole foods as the basis for decision making. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2021, 38, 1817-1839.	1.1	2
897	Study on Environmental and Lifestyle Factors for the Northâ€“South Differential of Cardiovascular Disease in China. Frontiers in Public Health, 2021, 9, 615152.	1.3	8
898	Dietary Risks for Liver Mortality in NAFLD: Global Burden of Disease Data. Hepatology Communications, 2022, 6, 90-100.	2.0	22
899	Support policies that foster a healthy food environment and incentivize healthy food purchases to mitigate cancer inequities. Translational Behavioral Medicine, 2021, , .	1.2	2
900	Front of package labels and olive oil: a call for caution. European Journal of Clinical Nutrition, 2021, , .	1.3	6
901	Estimating the effect of moving meat-free products to the meat aisle on sales of meat and meat-free products: A non-randomised controlled intervention study in a large UK supermarket chain. PLoS Medicine, 2021, 18, e1003715.	3.9	22
902	A novel blended placement model improves dietitian studentsâ€™ work-readiness and wellbeing and has a positive impact on rural communities: a qualitative study. BMC Medical Education, 2021, 21, 387.	1.0	1
903	Consumption of Monounsaturated Fatty Acids Is Associated with Improved Cardiometabolic Outcomes in Four African-Origin Populations Spanning the Epidemiologic Transition. Nutrients, 2021, 13, 2442.	1.7	5
904	Free school meals as an opportunity to target social equality, healthy eating, and school functioning: experiences from students and teachers in Norway. Food and Nutrition Research, 2021, 65, .	1.2	7
905	Doctors have an ethical obligation to ask patients about food insecurity: what is stopping us?. Journal of Medical Ethics, 2022, 48, 707-711.	1.0	9

#	Article	IF	Citations
906	Potential health impact of increasing adoption of sustainable dietary practices in Sweden. BMC Public Health, 2021, 21, 1332.	1.2	5
907	Dietary patterns acquired in early life are associated with cardiometabolic markers at school age. Clinical Nutrition, 2021, 40, 4606-4614.	2.3	6
908	Do Consumers Care About Aesthetics and Compatibility? The Intention to Use Wearable Devices in Health Care. SAGE Open, 2021, 11, 215824402110400.	0.8	8
909	Property predictions demonstrate that structural diversity can improve the performance of polyoxymethylene ethers as potential bio-based diesel fuels. Fuel, 2021, 295, 120509.	3.4	21
910	Protocol for the economic evaluation of the China Salt Substitute and Stroke Study (SSaSS). BMJ Open, 2021, 11, e045929.	0.8	1
911	Total and whole grain intake in Latin America: findings from the multicenter cross-sectional Latin American Study of Health and Nutrition (ELANS). European Journal of Nutrition, 2022, 61, 489-501.	1.8	6
912	Life stories of food agency, health, and resilience in a rapidly gentrifying urban centre: Building a multidimensional concept of food access. Social Science and Medicine, 2021, 280, 114074.	1.8	7
913	Administering a combination of online dietary assessment tools, the Automated Self-Administered 24-Hour Dietary Assessment Tool, and Diet History Questionnaire II, in a cohort of adults in Alberta's Tomorrow Project. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 1312-1326.	0.4	7
914	Blood lipids-related dietary patterns derived from reduced rank regression are associated with incident type 2 diabetes. Clinical Nutrition, 2021, 40, 4712-4719.	2.3	7
915	Poor Dietary Habits: A Function of Online Food Delivery Fad among Medical and Dental College Students in India. Journal of Lifestyle Medicine, 2021, 11, 74-81.	0.3	0
916	The Sharing Economy in Chinaâ€™s Aging Industry: Applications, Challenges, and Recommendations. Journal of Medical Internet Research, 2021, 23, e27758.	2.1	14
917	Public health potential of guidelines-based dietary scores for non-communicable diseases mortality prevention: simulation study using the Preventable Risk Integrated ModEl (PRIME) model. Public Health Nutrition, 2021, 24, 5539-5549.	1.1	4
918	Household availability of dietary fats and cardiovascular disease and mortality: prospective evidence from Russia. European Journal of Public Health, 2021, 31, 1037-1041.	0.1	2
919	The short- and long-term effects of dietary patterns on cardiometabolic health in adults aged 65 years or older: a systematic review. Nutrition Reviews, 2022, 80, 329-350.	2.6	6
920	Identification of inhibitors of pinellic acid generation in whole wheat bread. Food Chemistry, 2021, 351, 129291.	4.2	5
921	The Association of Fried Meat Consumption With the Gut Microbiota and Fecal Metabolites and Its Impact on Glucose Homoeostasis, Intestinal Endotoxin Levels, and Systemic Inflammation: A Randomized Controlled-Feeding Trial. Diabetes Care, 2021, 44, 1970-1979.	4.3	42
922	Intake of Vegetables, Fruits and Berries and Compliance to â€œFive-a-Dayâ€•in a General Norwegian Populationâ€”The TromsÃ¸ Study 2015â€“2016. Nutrients, 2021, 13, 2456.	1.7	3
923	Food-based dietary guidelines in Spain: an assessment of their methodological quality. European Journal of Clinical Nutrition, 2021, , .	1.3	6

#	Article	IF	Citations
924	Have We Taken Advantage of the Quarantine to Develop Healthy Habits? A Cross-Sectional Analysis of the Spanish COVID-19 Situation by Gender. Healthcare (Switzerland), 2021, 9, 844.	1.0	3
925	Barriers and facilitators to successful implementation of sustainable school meals: a qualitative study of the OPTIMATâ„¢-intervention. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 89.	2.0	8
926	A Mediterranean diet microsimulation modeling in relation to cardiovascular disease burden: the ATTICA and GREECS epidemiological studies. European Journal of Clinical Nutrition, 2022, 76, 434-441.	1.3	6
928	Sodium Reduction in Traditional Fermented Foods: Challenges, Strategies, and Perspectives. Journal of Agricultural and Food Chemistry, 2021, 69, 8065-8080.	2.4	40
929	Availability, Formulation, Labeling, and Price of Low-sodium Salt Worldwide: Environmental Scan. JMIR Public Health and Surveillance, 2021, 7, e27423.	1.2	28
930	Fine-Tuning of Process Parameters Modulates Specific Metabolic Bacterial Activities and Aroma Compound Production in Semi-Hard Cheese. Journal of Agricultural and Food Chemistry, 2021, 69, 8511-8529.	2.4	9
931	Salt Transiently Inhibits Mitochondrial Energetics in Mononuclear Phagocytes. Circulation, 2021, 144, 144-158.	1.6	32
932	Whole- and Refined-Grain Consumption and Longitudinal Changes in Cardiometabolic Risk Factors in the Framingham Offspring Cohort. Journal of Nutrition, 2021, 151, 2790-2799.	1.3	30
933	Socio-economic inequalities in dietary intake in Chile: a systematic review. Public Health Nutrition, 2022, 25, 1819-1834.	1.1	5
934	Is undergraduate nursing education sufficient for patientâ€™s nutrition care in todayâ€™s pandemics? Assessing the nutrition knowledge of nursing students: An integrative review. Nurse Education in Practice, 2021, 54, 103137.	1.0	3
935	Assessing the Physiological Effects of Traditional Regional Diets Targeting the Prevention of Cardiovascular Disease: A Systematic Review of Randomized Controlled Trials Implementing Mediterranean, New Nordic, Japanese, Atlantic, Persian and Mexican Dietary Interventions. Nutrients, 2021, 13, 3034.	1.7	8
936	Development of Culinary and Self-Care Programs in Diverse Settings: Theoretical Considerations and Available Evidence. American Journal of Lifestyle Medicine, 2022, 16, 672-683.	0.8	3
937	Social capital and dietary patterns in three ethnic minority groups native to Yunnan Province, Southwest China. PLoS ONE, 2021, 16, e0256078.	1.1	2
938	School meals consumption is associated with a better diet quality of Brazilian adolescents: results from the PeNSE 2015 survey. Public Health Nutrition, 2021, 24, 6512-6520.	1.1	4
939	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
940	Dietary Sodium and Potassium Intake in Hungarian Elderly: Results from the Cross-Sectional Biomarker2019 Survey. International Journal of Environmental Research and Public Health, 2021, 18, 8806.	1.2	1
941	Using a Naturalistic Store Laboratory for Clinical Trials of Point-of-Sale Nutrition Policies and Interventions: A Feasibility and Validation Study. International Journal of Environmental Research and Public Health, 2021, 18, 8764.	1.2	6
942	Nutrient Adequacy Is Associated with Reduced Mortality in US Adults. Journal of Nutrition, 2021, 151, 3214-3222.	1.3	14

#	Article	IF	Citations
943	Estimating the Cost of the Spanish Sustainable Food Basket through the Reference Budgets Approach. Sustainability, 2021, 13, 9401.	1.6	3
944	Dietary intake, physical activity and sedentary behaviour patterns in a sample with established psychosis and associations with mental health symptomatology. Psychological Medicine, 2023, 53, 1565-1575.	2.7	15
945	A planetary health perspective on synthetic methionine. Lancet Planetary Health, The, 2021, 5, e560-e569.	5.1	21
946	Increasing Fruit and Vegetable Variety over Time Is Associated with Lower 15-Year Healthcare Costs: Results from the Australian Longitudinal Study on Womenâ€™s Health. Nutrients, 2021, 13, 2829.	1.7	5
947	Whetting Your Appetite for Food Advocacy. American Journal of Public Health, 2021, 111, 1368-1370.	1.5	0
948	Studentâ€™s experiences with online teaching following COVID-19 lockdown: A mixed methods explorative study. PLoS ONE, 2021, 16, e0250378.	1.1	99
949	The essential role of food composition databases for public health nutrition â€“ Experiences from the Netherlands. Journal of Food Composition and Analysis, 2021, 101, 103967.	1.9	17
950	Produits dâ€™origine vÃ©gÃ©tale, pesticides et contaminants dans lâ€™alimentationÂ: quel rÃ1e de lâ€™agriculture biologiqueÂ?. Cahiers De Nutrition Et De Dietetique, 2021, 56, 368-376.	0.2	1
951	Exploring Pathways of Socioeconomic Inequity in Vegetable Expenditure Among Consumers Participating in a Grocery Loyalty Program in Quebec, Canada, 2015â€“2017. Frontiers in Public Health, 2021, 9, 634372.	1.3	3
952	Price Trends of Healthy and Less Healthy Foods and Beverages in Mexico from 2011â€“2018. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 309-319.e16.	0.4	3
953	A Method for Detecting and Analyzing Facial Features of People with Drug Use Disorders. Diagnostics, 2021, 11, 1562.	1.3	0
954	QuestionÃ¡rio de frequÃªncia alimentar para adultos da regiÃ£o Nordeste: Ãªnfase no nÃvel de processamento dos alimentos. Revista De Saude Publica, 2021, 55, 51.	0.7	2
955	Association between food intake and obesity in pregnant women living with and without HIV in Cape Town, South Africa: a prospective cohort study. BMC Public Health, 2021, 21, 1504.	1.2	6
956	The snapshot of metabolic health in evaluating micronutrient status, the risk of infection and clinical outcome of COVID-19. Clinical Nutrition ESPEN, 2021, 44, 173-187.	0.5	9
957	Linking Dietary Patterns to Environmental Degradation: The Spatiotemporal Analysis of Rural Food Nitrogen Footprints in China. Frontiers in Nutrition, 2021, 8, 717640.	1.6	4
958	Impacts of the regulatory environment for gene editing on delivering beneficial products. In Vitro Cellular and Developmental Biology - Plant, 2021, 57, 609-626.	0.9	25
959	Global burden attributable to high sodium intake from 1990 to 2019. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 3314-3321.	1.1	25
960	Social inequality in food consumption between 2008 and 2019 in Brazil. Public Health Nutrition, 2021, , 1-11.	1.1	2

#	Article	IF	Citations
961	Drivers of Food Choice among Children and Caregivers in Post-earthquake Nepal. Ecology of Food and Nutrition, 2021, 60, 1-21.	0.8	6
962	Dietary diversity and social determinants of nutrition among late adolescent girls in rural Pakistan. Maternal and Child Nutrition, 2022, 18, e13265.	1.4	9
963	â€œFront-of-packâ€•nutrition labeling. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 2989-2992.	1.1	12
964	Small targeted dietary changes can yield substantial gains for human health and the environment. Nature Food, 2021, 2, 616-627.	6.2	57
965	An examination of contributions of animal- and plant-based dietary patterns on the nutrient quality of diets of adult Canadians. Applied Physiology, Nutrition and Metabolism, 2021, 46, 877-886.	0.9	16
966	Childhood infection and modern malnutrition: Do childhood infections create an inflammatory foundation for atherosclerosis in adult life?. IJC Heart and Vasculature, 2021, 35, 100840.	0.6	0
967	Dietary Risk-Related Colorectal Cancer Burden: Estimates From 1990 to 2019. Frontiers in Nutrition, 2021, 8, 690663.	1.6	28
968	Diet quality of Norwegian children at 3 and 7 years: changes, predictors and longitudinal association with weight. International Journal of Obesity, 2022, 46, 10-20.	1.6	11
969	The Mediterranean diet and physical activity: better together than apart for the prevention of premature mortality. British Journal of Nutrition, 2022, 128, 1413-1424.	1.2	11
970	Mechanisms of sodiumâ€mediated injury in cardiovascular disease: old play, new scripts. FEBS Journal, 2022, 289, 7260-7273.	2.2	7
971	Intakes of Fish and Long-Chain n-3 Polyunsaturated Fatty Acid Supplements During Pregnancy and Subsequent Risk of Type 2 Diabetes in a Large Prospective Cohort Study of Norwegian Women. Diabetes Care, 2021, 44, 2337-2345.	4.3	4
972	Comparison of Healthiness, Labelling, and Price between Private and Branded Label Packaged Foods in New Zealand (2015â€“2019). Nutrients, 2021, 13, 2731.	1.7	3
973	Commercial use of evidence in public health policy: a critical assessment of food industry submissions to global-level consultations on non-communicable disease prevention. BMJ Global Health, 2021, 6, e006176.	2.0	9
974	The Contribution of Major Food Categories and Companies to Household Purchases of Added Sugar in Australia. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 345-353.e3.	0.4	8
975	Nutri-Score and Nutrition Facts Panel through the Eyes of the Consumer: Correct Healthfulness Estimations Depend on Transparent Labels, Fixation Duration, and Product Equivocality. Nutrients, 2021, 13, 2915.	1.7	7
976	Can the concept of nutrient density be useful in helping consumers make informed and healthier food choices? A mixedâ€method exploratory approach. Nutrition Bulletin, 2021, 46, 354-372.	0.8	2
977	Medical Research Council Hot Topic workshop report: Planning a UK Nutrition and Healthy Life Expectancy Trial. Nutrition Bulletin, 2021, 46, 395-408.	0.8	2
978	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

#	Article	IF	Citations
979	Nutritional value of child-targeted food products: results from the Food Quality Observatory. Public Health Nutrition, 2021, 24, 5329-5337.	1.1	3
980	Dietary acid load and mortality from all causes, CVD and cancer: results from the Golestan Cohort Study. British Journal of Nutrition, 2022, 128, 237-243.	1.2	12
981	Empirico-inductive and/or hypothetico-deductive methods in food science and nutrition research: which one to favor for a better global health?. Critical Reviews in Food Science and Nutrition, 2023, 63, 2480-2493.	5.4	5
982	Calorie Labeling and Product Reformulation: A Longitudinal Analysis of Supermarket-Prepared Foods. American Journal of Preventive Medicine, 2021, 61, 377-385.	1.6	8
983	Matrix structure of dairy products results in different postprandial lipid responses: a randomized crossover trial. American Journal of Clinical Nutrition, 2021, 114, 1729-1742.	2.2	13
984	Behavior Change Factors and Retention in Dietary Interventions for Older Adults: A Scoping Review. Gerontologist, The, 2022, 62, e534-e554.	2.3	3
985	Exploring the Intersection Between Diet and Self-Identity: A Cross-Sectional Study With Australian Adults. Journal of Nutrition Education and Behavior, 2022, 54, 20-27.	0.3	3
986	Prospective study of dietary mushroom intake and risk of mortality: results from continuous National Health and Nutrition Examination Survey (NHANES) 2003-2014 and a meta-analysis. Nutrition Journal, 2021, 20, 80.	1.5	17
987	Childrenâ€™s Perceptions about Environmental Sustainability, Food, and Nutrition in Chile: A Qualitative Study. International Journal of Environmental Research and Public Health, 2021, 18, 9679.	1.2	7
988	Does food and health education in school influence studentsâ€™ everyday life?. Health Education Journal, 2022, 81, 29-39.	0.6	2
989	Metabolic syndrome in combination with chronic kidney diseaseâ€”ItÂ´s a gut feeling. Journal of Internal Medicine, 2021, 290, 1108-1111.	2.7	3
990	Estimating the health and economic effects of the voluntary sodium reduction targets in Brazil: microsimulation analysis. BMC Medicine, 2021, 19, 225.	2.3	13
991	Salt intake and saltâ€reduction strategies in South Asia: From evidence to action. Journal of Clinical Hypertension, 2021, 23, 1815-1829.	1.0	18
992	Ultra-Processed Foods and Nutritional Dietary Profile: A Meta-Analysis of Nationally Representative Samples. Nutrients, 2021, 13, 3390.	1.7	128
993	Ultra-processed foods increase noncommunicable chronic disease risk. Nutrition Research, 2021, 95, 19-34.	1.3	25
994	Nonlinear Associations Between Cumulative Dietary Risk Factors and Cardiovascular Diseases, Cancer, and All-Cause Mortality: A Prospective Cohort Study From UK Biobank. Mayo Clinic Proceedings, 2021, 96, 2418-2431.	1.4	15
995	Unhealthy diet in association with abdominal obesity as risk factors for cardiovascular disease: data from the ESSE-RF2 study in the Omsk region. Cardiovascular Therapy and Prevention (Russian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 97		
997	Prevalence and Clustering of Cardiovascular Risk Factors among Medical Staff in Northeast China. Healthcare (Switzerland), 2021, 9, 1227.	1.0	2

#	Article	IF	Citations
998	Mushrooms on the plate: Trends towards NAFLD treatment, health improvement and sustainable diets. European Journal of Clinical Investigation, 2022, 52, e13667.	1.7	2
999	To Improve Nutrition and Healthy Eating, We Need to Generate Demand. International Journal of Public Health, 2021, 66, 1604390.	1.0	2
1000	Ultra-processed food consumption, socio-demographics and diet quality in Australian adults. Public Health Nutrition, 2022, 25, 94-104.	1.1	37
1001	Aquatic foods to nourish nations. Nature, 2021, 598, 315-320.	13.7	226
1002	High Levels of Nutrients of Concern in Baby Foods Available in Europe That Contain Sugar-Contributing Ingredients or Are Ultra-Processed. Nutrients, 2021, 13, 3105.	1.7	23
1003	Evaluating Concordance of Bodies of Evidence from Randomized Controlled Trials, Dietary Intake, and Biomarkers of Intake in Cohort Studies: A Meta-Epidemiological Study. Advances in Nutrition, 2022, 13, 48-65.	2.9	11
1004	Sustainable food systems and nutrition in the 21st century: a report from the 22nd annual Harvard Nutrition Obesity Symposium. American Journal of Clinical Nutrition, 2022, 115, 18-33.	2.2	43
1005	Beyond productivism versus agroecology: lessons for sustainable food systems from Lovinsâ€™ soft path energy policies. Environmental Research Letters, 2021, 16, 091003.	2.2	5
1006	Perceived social support and diet quality among ethnic minority groups in Yunnan Province, Southwestern China: a cross-sectional study. BMC Public Health, 2021, 21, 1726.	1.2	4
1007	Dairy Product Consumption and Cardiovascular Health: A Systematic Review and Meta-analysis of Prospective Cohort Studies. Advances in Nutrition, 2022, 13, 439-454.	2.9	28
1008	Nutrition Intervention for Reduction of Cardiovascular Risk in African Americans Using the 2019 American College of Cardiology/American Heart Association Primary Prevention Guidelines. Nutrients, 2021, 13, 3422.	1.7	6
1009	The importance of Mediterranean diet and hydration habitus in patients with lower limb ulcers: A pilot study. Journal of Vascular Nursing, 2021, 39, 76-83.	0.2	1
1010	Altering product placement to create a healthier layout in supermarkets: Outcomes on store sales, customer purchasing, and diet in a prospective matched controlled cluster study. PLoS Medicine, 2021, 18, e1003729.	3.9	14
1011	Effectiveness of food environment policies in improving population diets: a review of systematic reviews. European Journal of Clinical Nutrition, 2022, 76, 637-646.	1.3	5
1012	AtualizaÃ§Ã£o da Diretriz Brasileira de Hipercolesterolemia Familiar â€“ 2021. Arquivos Brasileiros De Cardiologia, 2021, 117, 782-844.	0.3	10
1013	Global health has a stake in the upcoming UN Food Systems Summit. Lancet, The, 2021, 398, 1027-1029.	6.3	2
1014	Recovery Focused Nutritional Therapy across the Continuum of Care: Learning from COVID-19. Nutrients, 2021, 13, 3293.	1.7	12
1015	Association Between Frequency of Eating Away-From-Home Meals and Risk of All-Cause and Cause-Specific Mortality. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 1741-1749.e1.	0.4	20

#	Article	IF	Citations
1016	Sodium Intake as a Cardiovascular Risk Factor: A Narrative Review. Nutrients, 2021, 13, 3177.	1.7	24
1017	Trends, challenges, opportunities, and future needs of the dietetic workforce: a systematic scoping review. Nutrition Reviews, 2022, 80, 1027-1040.	2.6	6
1018	Riskâ€Attributable Burden of Ischemic Heart Disease in 137 Lowâ€•and Middleâ€Income Countries From 2000 to 2019. Journal of the American Heart Association, 2021, 10, e021024.	1.6	8
1019	Designing a Healthy Food-Store Intervention; A Co-Creative Process Between Interventionists and Supermarket Actors. International Journal of Health Policy and Management, 2021, , .	0.5	4
1020	Sustainability analysis of Finnish pre-schoolersâ€™ diet based on targets of the EAT-Lancet reference diet. European Journal of Nutrition, 2022, 61, 717-728.	1.8	10
1021	Agrobiodiversity Index scores show agrobiodiversity is underutilized in national food systems. Nature Food, 2021, 2, 712-723.	6.2	25
1022	Impact of taxes on purchases of close substitute foods: analysis of cross-price elasticities using data from a randomized experiment. Nutrition Journal, 2021, 20, 75.	1.5	4
1023	Dietary total antioxidant capacity is inversely associated with cardiovascular events and cardiometabolic risk factors: A cross-sectional study. Nutrition, 2021, 89, 111140.	1.1	3
1024	How does market power affect the resilience of food supply?. Global Food Security, 2021, 30, 100556.	4.0	6
1025	Lifestyle Factors Influencing Dietary Patterns of University Professors. International Journal of Environmental Research and Public Health, 2021, 18, 9777.	1.2	2
1026	Current Knowledge and Behavior towards Salt Reduction among Hong Kong Citizens: A Crossâ€“Sectional Survey. International Journal of Environmental Research and Public Health, 2021, 18, 9572.	1.2	5
1027	Rethinking the approach of a global shift toward plant-based diets. One Earth, 2021, 4, 1201-1204.	3.6	6
1028	Nutritional Quality of Plant-Based Cheese Available in Spanish Supermarkets: How Do They Compare to Dairy Cheese?. Nutrients, 2021, 13, 3291.	1.7	27
1029	Experimental evaluation of a passive indirect solar dryer for agricultural products in Central Mozambique. Journal of Food Processing and Preservation, 2021, 45, e15975.	0.9	6
1030	Associations between Digital Health Intervention Engagement and Dietary Intake: A Systematic Review. Nutrients, 2021, 13, 3281.	1.7	7
1031	Dietary Outcomes of the â€˜Healthy Youngsters, Healthy Dadsâ€™ Randomised Controlled Trial. Nutrients, 2021, 13, 3306.	1.7	5
1032	A Rapid Review of Territorialized Food Systems and Their Impacts on Human Health, Food Security, and the Environment. Nutrients, 2021, 13, 3345.	1.7	11
1033	Association of single nucleotide polymorphisms with taste and food preferences of the Hungarian general and Roma populations. Appetite, 2021, 164, 105270.	1.8	7

#	Article	IF	Citations
1034	Understanding regional food environments: A qualitative exploration of food purchasing behaviour. Health and Place, 2021, 71, 102652.	1.5	3
1035	Evaluating agreement between bodies of evidence from randomised controlled trials and cohort studies in nutrition research: meta-epidemiological study. BMJ, The, 2021, 374, n1864.	3.0	30
1036	Competencyâ€based assessment in nutrition education: A systematic literature review. Journal of Human Nutrition and Dietetics, 2022, 35, 102-111.	1.3	5
1037	Cross-sectional associations of schoolchildrenâ€™s fruit and vegetable consumption, and meal choices, with their mental well-being: a cross-sectional study. BMJ Nutrition, Prevention and Health, 2021, 4, 447-462.	1.9	15
1038	Deprivation Index and Lifestyle: Baseline Cross-Sectional Analysis of the PREDIMED-Plus Catalonia Study. Nutrients, 2021, 13, 3408.	1.7	4
1039	Russian Society for the Prevention of Noncommunicable Diseases (ROPNIZ). Alimentary-dependent risk factors for chronic non-communicable diseases and eating habits: dietary correction within the framework of preventive counseling. Methodological Guidelines. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2952.	0.4	18
1040	Culinary medicine and culinary nutrition education for individuals with the capacity to influence health related behaviour change: A scoping review. Journal of Human Nutrition and Dietetics, 2022, 35, 388-395.	1.3	22
1041	Trends in Socioeconomic Inequities in Diet Quality between 2004 and 2015 among a Nationally Representative Sample of Children in Canada. Journal of Nutrition, 2021, 151, 3781-3794.	1.3	5
1043	Core Strategies to Increase the Uptake and Use of Potassium-Enriched Low-Sodium Salt. Nutrients, 2021, 13, 3203.	1.7	8
1044	Dairy Consumption and 3-Year Risk of Type 2 Diabetes after Myocardial Infarction: A Prospective Analysis in the Alpha Omega Cohort. Nutrients, 2021, 13, 3146.	1.7	3
1045	Meta-analysis of effect of vegetarian diet on ischemic heart disease and all-cause mortality. American Journal of Preventive Cardiology, 2021, 7, 100182.	1.3	22
1046	Consumersâ€™ Trust in Greek Traditional Foods in the Post COVID-19 Era. Sustainability, 2021, 13, 9975.	1.6	14
1047	What Influences the Sustainable Food Consumption Behaviours of University Students? A Systematic Review. International Journal of Public Health, 2021, 66, 1604149.	1.0	21
1048	Exploring Trends and Differences in Health Behaviours of Health Sciences University Students from Germany and England: Findings from the â€œSuSyâ€•Project. Public Health Reviews, 2021, 42, 1603965.	1.3	1
1049	Diet Quality Indices in the SUN Cohort: Observed Changes and Predictors of Changes in Scores Over a 10-Year Period. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 1948-1960.e7.	0.4	8
1050	Relationship between carbohydrate-to-fat intake ratio and the development of chronic kidney disease: A community-based prospective cohort study. Clinical Nutrition, 2021, 40, 5346-5354.	2.3	2
1051	Microalgae as sources of omega-3 polyunsaturated fatty acids: Biotechnological aspects. Algal Research, 2021, 58, 102410.	2.4	55
1052	Impact of home garden interventions in East Africa: Results of three randomized controlled trials. Food Policy, 2021, 104, 102140.	2.8	15

#	Article	IF	Citations
1053	Dietary patterns and cardiometabolic risks in diverse less-developed ethnic minority regions: results from the China Multi-Ethnic Cohort (CMEC) Study. The Lancet Regional Health - Western Pacific, 2021, 15, 100252.	1.3	31
1054	Associations between indicators of diet quality and psychological distress, depression and anxiety in emerging adults: Results from a nationally representative observational sample. Mental Health and Prevention, 2021, 24, 200220.	0.7	1
1055	TÃ¼rkiyeâ€™de 2009-2019 YÄ±lÄ± Ã–lÃ¼m Nedenlerinin TÃœÄ°K Verilerine GÃ¶re Ä°ncelenmesi. OsmangazÄ° Journal of Medicine, 0, , .	0.1	0
1056	Viewpoint: Rigorous monitoring is necessary to guide food system transformation in the countdown to the 2030 global goals. Food Policy, 2021, 104, 102163.	2.8	110
1057	In search of an appropriate mix of taxes and subsidies on nutrients and food: A modelling study of the effectiveness on health-related consumption and mortality. Social Science and Medicine, 2021, 287, 114388.	1.8	4
1058	Self-Rated Diet Quality and Cardiometabolic Health Among U.S. Adults, 2011â€“2018. American Journal of Preventive Medicine, 2021, 61, 563-575.	1.6	6
1059	Xin-Ji-Er-Kang protects myocardial and renal injury in hypertensive heart failure in mice. Phytomedicine, 2021, 91, 153675.	2.3	5
1060	Cross-sectional association of Toxoplasma gondii exposure with BMI and diet in US adults. PLoS Neglected Tropical Diseases, 2021, 15, e0009825.	1.3	1
1061	Rise and demise: a case study of public health nutrition in Queensland, Australia, over three decades. Health Promotion International, 2022, 37, .	0.9	5
1062	How to promote healthy eating in preschool children: Evidence from an associative conditioning procedure with non-food stimuli. Appetite, 2021, 166, 105472.	1.8	7
1063	Beyond price and income: Preferences and food values in peri-urban Viet Nam. Appetite, 2021, 166, 105439.	1.8	11
1064	Nutrition counseling is associated with less sarcopenia in diabetes: A cross-sectional and retrospective cohort study. Nutrition, 2021, 91-92, 111269.	1.1	9
1065	Health gains through loss frames: Testing the effectiveness of message framing on citizensâ€™ use of nutritional warnings. Appetite, 2021, 166, 105469.	1.8	15
1066	Paths for improvements of smallholder dairies: Case-study on local food security in arid regions of China. Food Control, 2021, 130, 108372.	2.8	0
1067	Identification of non-volatile compounds that negatively impact whole wheat bread flavor liking. Food Chemistry, 2021, 364, 130362.	4.2	10
1068	Quality and environmental footprints of diets by socio-economic status in Argentina. Science of the Total Environment, 2021, 801, 149686.	3.9	15
1069	High sodium chloride affects BMP-7 and 1Î±-hydroxylase levels through NCC and CLC-5 in NRK-52E cells. Ecotoxicology and Environmental Safety, 2021, 225, 112762.	2.9	1
1070	Are nudging and pricing strategies on food purchasing behaviors equally effective for all? Secondary analyses from the Supreme Nudge virtual supermarket study. Appetite, 2021, 167, 105655.	1.8	9

#	Article	IF	Citations
1071	Exploring food shopping behaviours through a study of Ottawa social media. Appetite, 2022, 168, 105695.	1.8	4
1072	High-amylose wheat bread with reduced in vitro digestion rate and enhanced resistant starch content. Food Hydrocolloids, 2022, 123, 107181.	5.6	34
1073	Estimating Dining Plate Size From an Egocentric Image Sequence Without a Fiducial Marker. Frontiers in Nutrition, 2020, 7, 519444.	1.6	1
1076	The Western diet as payback for civilization: pathophysiological mechanisms and issues for discussion. Profilakticheskaya Meditsina, 2021, 24, 94.	0.2	2
1077	Health-related quality of life and all-cause mortality among older healthy individuals in Australia and the United States: a prospective cohort study. Quality of Life Research, 2021, 30, 1037-1048.	1.5	20
1078	Tracking Progress from Policy Development to Implementation: A Case Study on Adoption of Mandatory Regulation for Nutrition Labelling in Malaysia. Nutrients, 2021, 13, 457.	1.7	7
1079	Perspective: Modeling Healthy Eating Patterns for Food-Based Dietary Guidelinesâ€"Scientific Concepts, Methodological Processes, Limitations, and Lessons. Advances in Nutrition, 2021, 12, 590-599.	2.9	14
1080	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
1081	Mediterranean-Type Dietary Pattern and Physical Activity: The Winning Combination to Counteract the Rising Burden of Non-Communicable Diseases (NCDs). Nutrients, 2021, 13, 429.	1.7	51
1083	Perspective: Why Whole Grains Should Be Incorporated into Nutrient-Profile Models to Better Capture Nutrient Density. Advances in Nutrition, 2021, 12, 600-608.	2.9	23
1084	The Burden of Malnutrition and Fatal COVID-19: A Global Burden of Disease Analysis. Frontiers in Nutrition, 2020, 7, 619850.	1.6	54
1085	Patterns of Red and Processed Meat Consumption across North America: A Nationally Representative Cross-Sectional Comparison of Dietary Recalls from Canada, Mexico, and the United States. International Journal of Environmental Research and Public Health, 2021, 18, 357.	1.2	33
1086	Development and evaluation of image-series for portion size estimation in dietary assessment among adults. Journal of Nutritional Science, 2021, 10, e3.	0.7	10
1087	Sugar-Sweetened Beverage Taxes: Origins, Mechanisms, and Current Worldwide Status. , 2020, , 851-864.		1
1088	ErnÃhrung und ErnÃhrungsverhalten â€“ ein wichtiges Feld der PrÃvention und GesundheitsfÃ¶rderung. The Springer Reference Pflegerapie, Gesundheit, 2019, , 1-23.	0.2	1
1089	Egg consumption and cardiovascular risk: a doseâ€“response meta-analysis of prospective cohort studies. , 2021, 60, 1833.		1
1090	Improving the trustworthiness of findings from nutrition evidence syntheses: assessing risk of bias and rating the certainty of evidence. European Journal of Nutrition, 2021, 60, 2893-2903.	1.8	41
1091	Nutrition Disparities and Cardiovascular Health. Current Atherosclerosis Reports, 2020, 22, 15.	2.0	13

#	Article	IF	Citations
1092	Narrative review of social media as a research tool for diet and weight loss. Computers in Human Behavior, 2020, 111, 106426.	5.1	10
1093	Nutritional and environmental losses embedded in global food waste. Resources, Conservation and Recycling, 2020, 160, 104912.	5.3	162
1094	Integration of various dimensions in food-based dietary guidelines via mathematical approaches: report of a DGE/FENS Workshop in Bonn, Germany, 23â€“24 September 2019. British Journal of Nutrition, 2021, 126, 942-949.	1.2	10
1096	Trends of stroke attributable to high sodium intake at the global, regional, and national levels from 1990 to 2019: a population-based study. Neurological Research, 2021, 43, 474-481.	0.6	8
1097	Polyphenols and obesity prevention: critical insights on molecular regulation, bioavailability and dose in preclinical and clinical settings. Critical Reviews in Food Science and Nutrition, 2021, 61, 1804-1826.	5.4	28
1098	The importance of food systems and the environment for nutrition. American Journal of Clinical Nutrition, 2021, 113, 7-16.	2.2	90
1099	Food Crop Diversity, Women's Income-Earning Activities, and Distance to Markets in Relation to Maternal Dietary Quality in Tanzania. Journal of Nutrition, 2021, 151, 186-196.	1.3	10
1100	Validity of five formulas in estimating 24-h urinary sodium via spot urine sampling in hypertensive patients living in Northeast China. Journal of Hypertension, 2021, 39, 1326-1332.	0.3	6
1103	Progress on sodium reduction in South Korea. BMJ Global Health, 2020, 5, e002028.	2.0	40
1104	Relative validity and reliability of a diet risk score (DRS) for clinical practice. BMJ Nutrition, Prevention and Health, 2020, 3, 263-269.	1.9	7
1105	Protocol of a natural experiment to evaluate a supermarket intervention to improve food purchasing and dietary behaviours of women (WRAPPED study) in England: a prospective matched controlled cluster design. BMJ Open, 2020, 10, e036758.	0.8	5
1106	NutriQuÃ©bec: a unique web-based prospective cohort study to monitor the populationâ€™s eating and other lifestyle behaviours in the province of QuÃ©bec. BMJ Open, 2020, 10, e039889.	0.8	1
1107	Cost-effectiveness analysis of population salt reduction interventions to prevent cardiovascular disease in Cameroon: mathematical modelling study. BMJ Open, 2020, 10, e041346.	0.8	9
1108	Does diet quality or nutrient quantity contribute more to health?. Journal of Clinical Investigation, 2019, 129, 3969-3970.	3.9	17
1109	Territorial and Sustainable Healthy Diets. Food and Nutrition Bulletin, 2020, 41, 87S-103S.	0.5	21
1110	Gender differences in perceived food healthiness and food avoidance in a Swedish population-based survey: a cross sectional study. Nutrition Journal, 2020, 19, 140.	1.5	59
1111	Use of the GRADE approach in health policymaking and evaluation: a scoping review of nutrition and physical activity policies. Implementation Science, 2020, 15, 37.	2.5	13
1112	Estimation and inference in metabolomics with nonrandom missing data and latent factors. Annals of Applied Statistics, 2020, 14, 789-808.	0.5	4

#	Article	IF	Citations
1113	Assessment of factors influencing oral health-related qualityÂofÂlife (OHRQoL) of patients with removable dental prosthesis. Pakistan Journal of Medical Sciences, 2019, 36, 213-218.	0.3	13
1114	Investigation of Risk Of Bias due to Unreported and SelecTively included results in meta-analyses of nutrition research: the ROBUST study protocol. F1000Research, 0, 8, 1760.	0.8	8
1115	Investigation of Risk Of Bias due to Unreported and SelecTively included results in meta-analyses of nutrition research: the ROBUST study protocol. F1000Research, 2019, 8, 1760.	0.8	6
1116	Nutritional quality of retail food purchases is not associated with participation in the Supplemental Nutrition Assistance Program for nutrition-oriented households. PLoS ONE, 2020, 15, e0240263.	1.1	2
1117	Randomized nutrient bar supplementation improves exercise-associated changes in plasma metabolome in adolescents and adult family members at cardiometabolic risk. PLoS ONE, 2020, 15, e0240437.	1.1	7
1118	The characteristics and extent of food industry involvement in peer-reviewed research articles from 10 leading nutrition-related journals in 2018. PLoS ONE, 2020, 15, e0243144.	1.1	17
1119	Is the local food environment associated with excess body weight in adolescents in SÃ£o Paulo, Brazil?. Cadernos De Saude Publica, 2020, 36, e00048619.	0.4	8
1120	Flavour and nutrition of fruits and vegetables create added value to consumers. Acta Horticulturae, 2020, , 425-432.	0.1	2
1121	A comparison of the burden of lung cancer attributable to tobacco exposure in China and the USA. Annals of Translational Medicine, 2020, 8, 1412-1412.	0.7	5
1122	Obesity: The New Global Epidemic Pharmacological Treatment, Opportunities and Limits for Personalized Therapy. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2020, 20, 1232-1243.	0.6	13
1123	Impact of a Mobile Phone App to Increase Vegetable Consumption and Variety in Adults: Large-Scale Community Cohort Study. JMIR MHealth and UHealth, 2020, 8, e14726.	1.8	11
1124	Optimizing Child Nutrition Education With the Foodbot Factory Mobile Health App: Formative Evaluation and Analysis. JMIR Formative Research, 2020, 4, e15534.	0.7	21
1125	Characterization and Correction of Bias Due to Nonparticipation and the Degree of Loyalty in Large-Scale Finnish Loyalty Card Data on Grocery Purchases: Cohort Study. Journal of Medical Internet Research, 2020, 22, e18059.	2.1	19
1126	Effectiveness of Individual Real-Time Video Counseling on Smoking, Nutrition, Alcohol, Physical Activity, and Obesity Health Risks: Systematic Review. Journal of Medical Internet Research, 2020, 22, e18621.	2.1	27
1127	Privacy Perceptions and Concerns in Image-Based Dietary Assessment Systems: Questionnaire-Based Study. JMIR Human Factors, 2020, 7, e19085.	1.0	4
1128	Barriers and Enablers to Adoption of Digital Health Interventions to Support the Implementation of Dietary Guidelines in Early Childhood Education and Care: Cross-Sectional Study. Journal of Medical Internet Research, 2020, 22, e22036.	2.1	6
1129	Studying Microtemporal, Within-Person Processes of Diet, Physical Activity, and Related Factors Using the APPetite-Mobile-App: Feasibility, Usability, and Validation Study. Journal of Medical Internet Research, 2021, 23, e25850.	2.1	9
1130	A cross sectional study of salt content in bakery bread in Zagreb, Croatia. Arhiv Za Higijenu Rada I Toksikologiju, 2019, 70, 219-223.	0.4	2

#	Article	IF	Citations
1131	Utilisation of canteens offering healthy food choices as part of workplace health promotion in Germany.. , 2020, 5, 34-40.		1
1133	Energy and nutrient intakes in relation to National Nutrition Recommendations in a Norwegian population-based sample: the TromsÃ¸ Study 2015â€“16. Food and Nutrition Research, 2019, 63, .	1.2	28
1134	Associations between breastfeeding mode and duration and food neophobia in toddlerhood: A cross-sectional study among Norwegian toddlers. Food and Nutrition Research, 2020, 64, .	1.2	3
1135	Gastric Cancer in Aktobe Region of Western Kazakhstan from 2009 to 2018: Incidence Rates, Trends, and Five-Year Survival. Asian Pacific Journal of Cancer Prevention, 2020, 21, 1645-1652.	0.5	2
1136	Food Bioactive Compounds and Emerging Techniques for Their Extraction: Polyphenols as a Case Study. Foods, 2021, 10, 37.	1.9	94
1137	Applying Nutrient Profiling Systems to Packaged Foods and Drinks Sold in Jamaica. Foods, 2020, 9, 65.	1.9	5
1138	Adherence to the Mediterranean Diet in Maltese Adults. International Journal of Environmental Research and Public Health, 2021, 18, 10.	1.2	23
1139	Maternal Exposure to High-Fat Diet Induces Long-Term Derepressive Chromatin Marks in the Heart. Nutrients, 2020, 12, 181.	1.7	21
1140	Evaluating Nutrient-Based Indices against Food- and Diet-Based Indices to Assess the Health Potential of Foods: How Does the Australian Health Star Rating System Perform after Five Years?. Nutrients, 2020, 12, 1463.	1.7	19
1141	Method for the Development of WISH, a Globally Applicable Index for Healthy Diets from Sustainable Food Systems. Nutrients, 2021, 13, 93.	1.7	27
1142	Are Functional Foods Marketed in Honduras a Healthy Option?. Food and Nutrition Sciences (Print), 2019, 10, 719-734.	0.2	2
1143	Optimization of Protein Content and Dietary Fibre in a Composite Flour Blend Containing Rice (<i>Oryza sativa</i>), Sorghum [<i>Sorghum bicolor</i> (L.) Moench] and Bamboo (<i>Yushania alpine</i>) Shoots. Food and Nutrition Sciences (Print), 2020, 11, 789-806.	0.2	2
1144	Reducing Premature Mortality from Cardiovascular and Other Non-Communicable Diseases by One Third: Achieving Sustainable Development Goal Indicator 3.4.1. Global Heart, 2020, 15, 50.	0.9	31
1145	Qualitative Study on the Perception of Community Food-accessibility Environment among Urban Older Adults. Korean Journal of Community Nutrition, 2020, 25, 137.	0.1	8
1146	Updated Cardiovascular Prevention Guideline of the Brazilian Society of Cardiology - 2019. Arquivos Brasileiros De Cardiologia, 2019, 113, 787-891.	0.3	102
1147	DHA content in milk and biohydrogenation pathway in rumen: a review. PeerJ, 2020, 8, e10230.	0.9	12
1148	An Analysis of the Adoption and Implementation of A Sugar-Sweetened Beverage Tax in South Africa: A Multiple Streams Approach. Health Systems and Reform, 2021, 7, e1969721.	0.6	5
1149	Comparing Household and Individual Measures of Access through a Food Environment Lens: What Household Food Opportunities Are Missed When Measuring Access to Food Retail at the Individual Level?. Annals of the American Association of Geographers, 2022, 112, 542-562.	1.5	8

#	Article	IF	Citations
1150	Comparison of Nutrient Intake and Diet Assessment according to the Subjective Health Perception and Disease Existence : The Korea National Health and Nutrition Examination Survey Data(2013~2017) Analysis. The Korean Journal of Community Living Science, 2021, 32, 395-415.	0.0	0
1151	Dietary Approaches to Stop Hypertension (DASH) diet, Mediterranean diet and blood lipid profiles in less-developed ethnic minority regions. British Journal of Nutrition, 2021, , 1-25.	1.2	4
1152	Adherence to Dietary and Physical Activity Guidelines in Australian Undergraduate Biomedical Students and Associations with Body Composition and Metabolic Health: A Cross-Sectional Study. Nutrients, 2021, 13, 3500.	1.7	4
1153	The influence of the urban food environment on diet, nutrition and health outcomes in low-income and middle-income countries: a systematic review. BMJ Global Health, 2021, 6, e006358.	2.0	24
1154	Effect of Moisture Distribution Changes Induced by Different Cooking Temperature on Cooking Quality and Texture Properties of Noodles Made from Whole Tartary Buckwheat. Foods, 2021, 10, 2543.	1.9	9
1155	Effectiveness of a Motivational Nutritional Intervention through Social Networks 2.0 to Increase Adherence to the Mediterranean Diet and Improve Lung Function in Active Smokers: The DIET Study, a Randomized, Controlled and Parallel Clinical Trial in Primary Care. Nutrients, 2021, 13, 3597.	1.7	2
1156	Food biodiversity and total and cause-specific mortality in 9 European countries: An analysis of a prospective cohort study. PLoS Medicine, 2021, 18, e1003834.	3.9	7
1157	Prevalence, Deaths, and Disability-Adjusted Life-Years Due to Asthma and Its Attributable Risk Factors in 204 Countries and Territories, 1990-2019. Chest, 2022, 161, 318-329.	0.4	28
1158	Salutogenesis, nutritional status and eating behaviour: a systematic review. Public Health Nutrition, 2022, 25, 2517-2529.	1.1	1
1159	The Fading Wild Plant Foodâ€“Medicines in Upper Chitral, NW Pakistan. Foods, 2021, 10, 2494.	1.9	9
1160	Fortification of grain foods and NOVA: the potential for altered nutrient intakes while avoiding ultra-processed foods. European Journal of Nutrition, 2022, 61, 935-945.	1.8	11
1161	Towards a Sustainable Welfare State: The Role of Universal Basic Services. Social Policy and Society, 2022, 21, 473-483.	0.7	9
1162	Home health monitoring and personal lifestyle assistants to improve nutritional habits in adults: The Cook to Health trial, C2H. Nutrition Clinique Et Metabolisme, 2021, , .	0.2	0
1163	Global and Regional Patterns in Noncommunicable Diseases and Dietary Factors across National Income Levels. Nutrients, 2021, 13, 3595.	1.7	13
1164	Reverse thinking: taking a healthy diet perspective towards food systems transformations. Food Security, 2021, 13, 1497-1523.	2.4	30
1165	Glucosinolates From Cruciferous Vegetables and Their Potential Role in Chronic Disease: Investigating the Preclinical and Clinical Evidence. Frontiers in Pharmacology, 2021, 12, 767975.	1.6	53
1167	Lychee Seed as a Potential Hypoglycemic Agent, and Exploration of its Underlying Mechanisms. Frontiers in Pharmacology, 2021, 12, 737803.	1.6	5
1168	Randomized Controlled Trial for Promotion of Healthy Eating in Older Adults by Increasing Consumption of Plant-Based Foods: Effect on Inflammatory Biomarkers. Nutrients, 2021, 13, 3753.	1.7	5

#	Article	IF	Citations
1169	A Mobile Health Salt Reduction Intervention for People With Hypertension: Results of a Feasibility Randomized Controlled Trial. JMIR MHealth and UHealth, 2021, 9, e26233.	1.8	12
1170	Body mass, nutrition, and disease: nineteenth century current net nutrition during economic development. Journal of Bioeconomics, 0, , 1.	1.5	2
1171	Maternal Diets in India: Gaps, Barriers, and Opportunities. Nutrients, 2021, 13, 3534.	1.7	9
1172	The impact of nutrition and lifestyle modification on health. European Journal of Internal Medicine, 2022, 97, 18-25.	1.0	23
1173	Co-Design Practices in Diet and Nutrition Research: An Integrative Review. Nutrients, 2021, 13, 3593.	1.7	13
1174	The future of human malnutrition: rebalancing agency for better nutritional health. Globalization and Health, 2021, 17, 119.	2.4	26
1175	Dietary Patterns, Adherence to the Food-Based Dietary Guidelines, and Ultra-Processed Consumption During the COVID-19 Lockdown in a Sample of Spanish Young Population. Frontiers in Pediatrics, 2021, 9, 702731.	0.9	2
1176	The Quality in Nutrition Care (QUINCE) model: development of a model based on Australian healthcare consumer perspectives. Family Practice, 2022, 39, 471-478.	0.8	4
1177	A pilot of a modified diabetes prevention program in Quito, Ecuador. Journal of Osteopathic Medicine, 2021, 121, 905-911.	0.4	0
1178	Microsimulation Modelling in Food Policy: A Scoping Review of Methodological Aspects. Advances in Nutrition, 2021, , .	2.9	3
1179	The estimated health impact of sodium reduction through food reformulation in Australia: A modeling study. PLoS Medicine, 2021, 18, e1003806.	3.9	18
1180	Front-of-pack (FOP) labelling systems to improve the quality of nutrition information to prevent obesity: NutrInform Battery vs Nutri-Score. Eating and Weight Disorders, 2022, 27, 1575-1584.	1.2	14
1181	Physical Activity and Nutritional Influence on Immune Function: An Important Strategy to Improve Immunity and Health Status. Frontiers in Physiology, 2021, 12, 751374.	1.3	21
1182	Salt as a non-caloric behavioral modifier: A review of evidence from pre-clinical studies. Neuroscience and Biobehavioral Reviews, 2022, 135, 104385.	2.9	5
1183	Massachusetts General Hospital Revere Food Pantry: Addressing hunger and health at an academic medical center community clinic. Healthcare, 2021, 9, 100589.	0.6	10
1184	Barrier analysis for adequate daily fruit and vegetable consumption among low-income residents of Hanoi, Vietnam and Ibadan, Nigeria. Global Food Security, 2021, 31, 100586.	4.0	9
1185	Diet Quality Index associated with Digital Food Guide: update and validation. Cadernos De Saude Publica, 2019, 35, e00043419.	0.4	4
1186	Hypertension: Pathophysiological Aspects, Psychosocial Stress and Food Preference. Arquivos Brasileiros De Cardiologia, 2019, 113, 381-382.	0.3	2

#	Article	IF	Citations
1187	Traditional Chinese Medicine and Clinical Pharmacology. , 2019, , 1-28.		0
1188	Nutritional status and social determinants in a random sample of subjects residing in South-Eastern Serbia: Towards personalized nutrition practice. Pirotski Zbornik, 2019, , 189-224.	0.3	0
1189	Nutritional Genomics and Cancer Prevention. Food Chemistry, Function and Analysis, 2019, , 171-182.	0.1	0
1190	An Overview of the Ethics of Eating and Drinking. , 2019, , 1-21.		0
1191	Introduction to Diet, Nutrition and Cancer. Food Chemistry, Function and Analysis, 2019, , 1-10.	0.1	0
1192	Second Brain in your Gut. AMEI S Current Trends in Diagnosis & Treatment, 2020, 3, 00-00.	0.1	0
1193	HEALTHY FOR WHOM â€“ CONSUMERS OR THE FOOD AND BEVERAGE INDUSTRY?. World Nutrition, 2019, 10, 76-86.	0.3	0
1195	Lifestyle Medicine â€“ New Concept, Innovative Discipline. Romanian Journal of Diabetes Nutrition and Metabolic Diseases, 2019, 26, 305-309.	0.3	0
1200	Overconsumption and the Global Syndemic. , 2019, , 135-146.		0
1201	Is the Decade of Action on Nutrition (2016-2025) leaving a footprint? Taking stock and looking ahead. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2020, 44, 1-2.	0.6	3
1202	Nutrition and Cardiovascular Disease. , 2020, , 1-10.		0
1203	Snack (Re)formulation in the Improvement of Health Effects on Glycaemia and Satiety Responses: Preliminary Results. Food and Nutrition Sciences (Print), 2020, 11, 649-658.	0.2	1
1204	Psychische stoornissen. , 2020, , 147-170.		0
1208	Is non-alcoholic steatohepatitis caused by alcohol?. Archives of Community Medicine and Public Health, 2020, 6, 081-083.	0.1	0
1209	Nutrition Education in the Anthropocene: Toward Public and Planetary Health. Journal of Agriculture, Food Systems, and Community Development, 0, , 1-11.	2.4	2
1210	Clustering of multiple health risk behaviors and its association with diabetes in a Southern Chinese adult population: a cross-sectional study. PeerJ, 2020, 8, e9025.	0.9	4
1212	Primary health care and nutrition. Bulletin of the World Health Organization, 2020, 98, 886-893.	1.5	19
1213	Reactions to an Online Demonstration of the Effect of Increased Fruit and Vegetable Consumption on Appearance: Survey Study. Journal of Medical Internet Research, 2020, 22, e15726.	2.1	3

#	Article	IF	Citations
1214	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
1215	Sex-Specific Mediation Effects of Workplace Bullying on Associations between Employeesâ€™ Weight Status and Psychological Health Impairments. Nutrients, 2021, 13, 3867.	1.7	1
1216	The dietary inflammatory index, obesity, type 2 diabetes, and cardiovascular risk factors and diseases. Obesity Reviews, 2022, 23, e13349.	3.1	90
1217	Moringa oleifera Leaf Powder as Functional Additive in Cookies to Protect SH-SY5Y Cells. Applied Sciences (Switzerland), 2021, 11, 9995.	1.3	2
1218	Observational study of an inpatient program for musculoskeletal disorders. Medicine (United States), 2021, 100, e27594.	0.4	4
1220	The Role of Socioeconomic Status in Adherence to the Mediterranean Diet and Body Mass Index Change: A Follow-Up Study in the General Population of Southern Croatia. Nutrients, 2021, 13, 3802.	1.7	8
1221	Quality improvement strategies enhance primary care dietetics: A systematic review and metaâ€analysis. Journal of Human Nutrition and Dietetics, 2022, 35, 479-493.	1.3	6
1222	Addressing Hidden Hunger in School-Aged Children and Adolescents within the Context of the Food System. World Review of Nutrition and Dietetics, 2020, 121, 21-30.	0.1	3
1223	Content validation of the Nutritional Attention Assessment Instrument in Primary Health Care. Revista De Nutricao, 0, 33, .	0.4	3
1224	Alignment of Dietary Patterns With the Dietary Guidelines for Americans 2015â€“2020 and Risk of All-Cause and Cause-Specific Mortality in the Womenâ€™s Health Initiative Observational Study. American Journal of Epidemiology, 2021, 190, 886-892.	1.6	9
1226	Gut microbiome responses to dietary intake of grain-based fibers with the potential to modulate markers of metabolic disease: a systematic literature review. Nutrition Reviews, 2021, 79, 1274-1292.	2.6	4
1227	Restaurant interventions for salt reduction in China: protocol for a randomised controlled trial. BMJ Open, 2020, 10, e038744.	0.8	8
1228	Transforming Food Systems: The Missing Pieces Needed to Make Them Work. Current Developments in Nutrition, 2021, 5, nzaa177.	0.1	17
1229	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
1230	The utility of household Grocery Purchase Quality Index scores as an individual diet quality metric. British Journal of Nutrition, 2021, 126, 933-941.	1.2	2
1231	Linkages of agroecosystems producing farmed seafood on food security, nutritional status and adolescent health in Bangladesh. Maternal and Child Nutrition, 2020, 16, e13017.	1.4	4
1232	Cutaneous Carotenoid Level Measured by Multiple Spatially Resolved Reflection Spectroscopy Sensors Correlates with Vegetable Intake and Is Increased by Continual Intake of Vegetable Juice. Diseases (Basel, Switzerland), 2021, 9, 4.	1.0	7
1233	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

#	Article	IF	Citations
1234	Characterizing patterns of dietary exposure using metabolomic profiles of human biospecimens: a systematic review. Nutrition Reviews, 2022, 80, 699-708.	2.6	6
1235	Healthy eating strategies: Individually different or context-dependent?. Appetite, 2022, 168, 105759.	1.8	10
1236	Drivers of food choice among women living in informal settlements in Nairobi, Kenya. Appetite, 2022, 168, 105748.	1.8	6
1237	What makes a food healthy? Sex differences in what is associated to healthiness evaluations. Food Quality and Preference, 2022, 96, 104438.	2.3	4
1238	What does a â€œhealthy dietâ€•mean to the Japanese?. Journal of Food System Research, 2020, 27, 80-87.	0.1	0
1239	Promoting Healthy Eating: A Whole-of-System Approach Leveraging Social Network Brokers. , 2021, , 239-263.		1
1240	An Overview of the Ethics of Eating and Drinking. , 2020, , 1095-1115.		2
1241	Pain Prevention. , 2020, , 855-881.		0
1243	Cooking skills during the Covid-19 pandemic. Revista De Nutricao, 0, 33, .	0.4	11
1244	The Algonquin Food System and How It Shaped the Ecosystem and Interactions with the English Colonists of the Chesapeake Bay. Estuaries of the World, 2020, , 55-66.	0.1	0
1245	Ethics and Economics of Building a Food System to Recover the Health of the Chesapeake Bay and Its People. Estuaries of the World, 2020, , 407-430.	0.1	0
1246	Nutrition and Cardiovascular Disease. , 2020, , 881-890.		0
1247	A SoP Approach to Understanding Food Consumption. , 2020, , 107-141.		0
1248	Master of Science in ErnÃhrungskommunikation. , 2020, , 1-17.		0
1249	Traditional Chinese Medicine and Clinical Pharmacology. , 2020, , 1-29.		0
1250	Diabetes, Poverty, and Sustainable Foods. US Endocrinology, 2020, 16, 11.	0.3	0
1251	Nutrition and Common Diseases. , 2020, , 1-15.		0
1252	Metrics and Evaluation Tools for Communicable and Non-communicable Diseases. , 2020, , 393-431.		0

#	Article	IF	Citations
1253	NutriSem: A Semantics-Driven Approach to Calculating Nutritional Value of Recipes. Advances in Intelligent Systems and Computing, 2020, , 191-201.	0.5	0
1255	PadrÃ£o alimentar de idosos longevos nÃ£o frÃ¡geis e sua relaÃ§Ã£o com baixo peso, massa, forÃ§a muscular e teste de velocidade de marcha. Revista Brasileira De Geriatria E Gerontologia, 2020, 23, .	0.1	2
1256	ValidaÃ§Ã£o de conteÃºdo de Instrumento de AvaliaÃ§Ã£o da AtenÃ§Ã£o Nutricional na AtenÃ§Ã£o PrimÃ¡ria Ã SaÃºde. Revista De Nutricao, 0, 33, .	0.4	1
1258	A Multidisciplinary Perspective of Ultra-Processed Foods and Associated Food Processing Technologies: A View of the Sustainable Road Ahead. Nutrients, 2021, 13, 3948.	1.7	28
1259	Diet and Chronic Non-Cancer Pain: The State of the Art and Future Directions. Journal of Clinical Medicine, 2021, 10, 5203.	1.0	22
1260	Building Health Equity: Action Steps From the American College of Lifestyle Medicineâ€™s Health Disparities Solutions Summit (HDSS) 2020. American Journal of Lifestyle Medicine, 2022, 16, 61-75.	0.8	10
1261	La industria agro-alimentaria en MÃ©xico: Â¿Hacia una nueva relaciÃ³n metabÃ³lica hombre-maÃz?. Estudios Sociales, 0, , .	0.2	0
1262	Nutrition Intervention in Cardiac Rehabilitation. Journal of Cardiopulmonary Rehabilitation and Prevention, 2021, 41, 383-388.	1.2	9
1263	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
1264	Changing dietary patterns is necessary to improve the sustainability of Western diets from a One Health perspective. Science of the Total Environment, 2022, 811, 151437.	3.9	27
1265	Prevalence of Hypertension and Adherence to Dietary Approaches to Stop Hypertension Diet Score in Childbearing Age Tunisian Women: A Cross-Sectional Study. BioMed Research International, 2021, 2021, 1-9.	0.9	4
1266	Development of a nutrition management software based on selected Middle Eastern and Mediterranean dishes to support personalized diet and weight management. Food Chemistry, 2022, 373, 131531.	4.2	1
1267	Cardioprotective diet: prevalence, associations and prevention reserves. Russian Journal of Cardiology, 2020, 25, 3769.	0.4	3
1269	Assessment of nationally representative dietary studies in the Gulf Cooperation Council: a scoping review. PeerJ, 2020, 8, e10163.	0.9	2
1271	Sustainable and healthy diets: Synergies and tradeâ€offs in Switzerland. Systems Research and Behavioral Science, 2020, 37, 908-927.	0.9	6
1272	An Instance Segmentation approach to Food Calorie Estimation using Mask R-CNN. , 2020, , .		9
1273	Dietary assessment methodology and reporting in Pacific Island research: a scoping review protocol. JBI Evidence Synthesis, 2021, 19, 1157-1163.	0.6	1
1274	Reflections on developing a simulation model on sustainable and healthy diets for decision makers: Comment on the paper by Kopainsky. Systems Research and Behavioral Science, 2020, 37, 928-935.	0.9	0

#	Article	IF	Citations
1277	Takeaway food, sugar-sweetened beverages and preclinical cardiometabolic phenotypes in children and adults. European Journal of Preventive Cardiology, 2022, 28, 1784-1794.	0.8	7
1278	Knowing Well, Being Well: well-being born of understanding: Dietary Research Done Right: From Je Ne Sais Quoi to Sine Qua Non. American Journal of Health Promotion, 2021, 35, 874-882.	0.9	0
1279	Nutrition, the digestive system and immunity in COVID-19 infection. Gastroenterology and Hepatology From Bed To Bench, 2020, 13, 331-340.	0.6	6
1280	Nutrition competencies for medicine: an integrative review and critical synthesis. BMJ Open, 2021, 11, e043066.	0.8	3
1281	Metrics of Ideal Cardiovascular Health are Unequally Distributed between Peruvian Men and Women: Analysis of a National Population-Based Survey in 2017. International Journal of Preventive Medicine, 2020, 11, 190.	0.2	2
1282	Egocentric social network characteristics and cardiovascular risk among patients with hypertension or diabetes in western Kenya: a cross-sectional analysis from the BIGPIC trial. BMJ Open, 2021, 11, e049610.	0.8	0
1283	Nutrigenetics and nutrigenomicsâ€"A personalized approach to nutrition. Advances in Genetics, 2021, 108, 277-340.	0.8	5
1284	The UnProcessed Pantry Project (UP3). Family and Community Health, 2022, 45, 23-33.	0.5	2
1285	Western diets and risk of non-communicable diseases. , 2022, , 3-21.		1
1286	Nutritional modulators of preconceptional and perinatal factors for primordial prevention of non-communicable diseases: the role of a millet-based diet rich in functional foods. , 2022, , 187-202.		0
1287	Integrating nutrition and food safety in food systems policy and programming. Global Food Security, 2022, 32, 100593.	4.0	19
1288	Accuracy and Cost-effectiveness of Technology-Assisted Dietary Assessment Comparing the Automated Self-administered Dietary Assessment Tool, Intake24, and an Image-Assisted Mobile Food Record 24-Hour Recall Relative to Observed Intake: Protocol for a Randomized Crossover Feeding Study. JMIR Research Protocols, 2021, 10, e32891.	0.5	3
1289	Onco-Preventive and Chemo-Protective Effects of Apple Bioactive Compounds. Nutrients, 2021, 13, 4025.	1.7	12
1290	Diet Quality and Biological Risk in a National Sample of Older Americans. Journal of Aging and Health, 2021, , 089826432110468.	0.9	0
1291	Barriers and Facilitators of Implementing a Clinic-Integrated Food Prescription Plus Culinary Medicine Program in a Low-Income Food Insecure Population: A Qualitative Study. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 1499-1513.	0.4	5
1292	Glycaemic and Appetite Suppression Effect of a Vegetable-Enriched Bread. Nutrients, 2021, 13, 4277.	1.7	3
1293	Environmental footprints of improving dietary quality of Chinese rural residents: A modeling study. Resources, Conservation and Recycling, 2022, 179, 106074.	5.3	6
1294	Sustainable food profiling models to inform the development of food labels that account for nutrition and the environment: a systematic review. Lancet Planetary Health, The, 2021, 5, e818-e826.	5.1	13

#	Article	IF	Citations
1295	Evaluating nutrition education interventions for medical students: A rapid review. Journal of Human Nutrition and Dietetics, 2022, 35, 861-871.	1.3	11
1296	High Adherence to Mediterranean Diet Is Not Associated with an Improved Sodium and Potassium Intake. Nutrients, 2021, 13, 4151.	1.7	5
1297	Enhanced Eating Competence Is Associated with Improved Diet Quality and Cardiometabolic Profile in Finnish Adults with Increased Risk of Type 2 Diabetes. Nutrients, 2021, 13, 4030.	1.7	1
1298	Validity of predictive equations for 24-h urinary sodium excretion at the population and individual levels among Chinese adults aged 18â€“69Âyears. Scientific Reports, 2021, 11, 22404.	1.6	2
1299	Mapping the national evidence on double burden of malnutrition in Ethiopia: a protocol of scoping review. BMJ Open, 2021, 11, e050805.	0.8	2
1300	Effects of fresh mango consumption on cardiometabolic risk factors in overweight and obese adults. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 494-503.	1.1	9
1301	A Cross-Sectional Study of the Nutritional Quality of New South Wales High School Student Food and Drink Purchases Made via an Online Canteen Ordering System. Nutrients, 2021, 13, 4327.	1.7	3
1303	Unhealthy Lifestyle, Genetics and Risk of Cardiovascular Disease and Mortality in 76,958 Individuals from the UK Biobank Cohort Study. Nutrients, 2021, 13, 4283.	1.7	22
1304	Training Medical Students in Diet Assessment and Brief Counseling. Advances in Medical Education and Practice, 2021, Volume 12, 1337-1342.	0.7	0
1305	Trends in the Number of Behavioural Theory-Based Healthy Eating Interventions Inclusive of Dietitians/Nutritionists in 2000â€“2020. Nutrients, 2021, 13, 4161.	1.7	6
1306	Associations between dietary patterns and the metabolic syndrome in older adults in New Zealand: the REACH study. British Journal of Nutrition, 2022, 128, 1806-1816.	1.2	6
1307	Development of Nonlaboratory-Based Risk Prediction Models for Cardiovascular Diseases Using Conventional and Machine Learning Approaches. International Journal of Environmental Research and Public Health, 2021, 18, 12586.	1.2	8
1308	The SARS-CoV-2 Pandemic in High Income Countries Such as Canada: A Better Way Forward Without Lockdowns. Frontiers in Public Health, 2021, 9, 715904.	1.3	7
1309	A Systematic Review of Trans Fat Reduction Initiatives in the Eastern Mediterranean Region. Frontiers in Nutrition, 2021, 8, 771492.	1.6	10
1310	Associations of Dietary Salt and Its Sources with Hemoglobin A1c in Patients with Type 2 Diabetes Not Taking Anti-Diabetic Medications: Analysis Based on 6-Month Intervention with a Moderate Low-Carbohydrate Diet. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2021, Volume 14, 4569-4578.	1.1	0
1311	Diet cost and quality using the Healthy Eating Index-2015 in adults from urban and rural areas of Mexico. Public Health Nutrition, 2022, 25, 2554-2565.	1.1	2
1312	Specificity Matters: Unpacking Impact Pathways of Individual Interventions within Bundled Packages Helps Interpret the Limited Impacts of a Maternal Nutrition Intervention in India. Journal of Nutrition, 2022, 152, 612-629.	1.3	6
1313	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

#	Article	IF	Citations
1314	Impact of insufficient sleep on dysregulated blood glucose control under standardised meal conditions. Diabetologia, 2022, 65, 356-365.	2.9	29
1315	Energy, Sodium, Sugar and Saturated Fat Content of New Zealand Fast-Food Products and Meal Combos in 2020. Nutrients, 2021, 13, 4010.	1.7	4
1316	A Comparison of Diet Quality in a Sample of Rural and Urban Australian Adults. Nutrients, 2021, 13, 4130.	1.7	5
1317	24-Hour Urinary Sodium and Potassium Excretion and Cardiovascular Risk. New England Journal of Medicine, 2022, 386, 252-263.	13.9	140
1318	Aligning nutrient profiling with dietary guidelines: modifying the Nutri-Score algorithm to include whole grains. European Journal of Nutrition, 2022, 61, 541-553.	1.8	11
1319	Diet Quality Assessment and the Relationship between Diet Quality and Cardiovascular Disease Risk. Nutrients, 2021, 13, 4305.	1.7	47
1320	Food Myths or Food Facts? Study about Perceptions and Knowledge in a Portuguese Sample. Foods, 2021, 10, 2746.	1.9	8
1321	The nutriRECIPE-Index â€“ development and validation of a nutrient-weighted index for the evaluation of recipes. BMC Nutrition, 2021, 7, 74.	0.6	5
1322	Nineteen-Year Associations between Three Diet Quality Indices and All-Cause and Cardiovascular Disease Mortality: The Australian Diabetes, Obesity, and Lifestyle Study. Journal of Nutrition, 2022, 152, 805-815.	1.3	4
1323	â€œFronts for Drugs, Money Laundering, and Other Stuffâ€: Convenience Stores in the Retail Food Environment. Journal of Hunger and Environmental Nutrition, 0, , 1-17.	1.1	1
1324	Considerations for health and food choice in adolescents. Proceedings of the Nutrition Society, 2022, 81, 75-86.	0.4	22
1325	Cardiovascular disease burden attributable to dietary risk factors from 1990 to 2019: A systematic analysis of the Global Burden of Disease study. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 897-907.	1.1	34
1326	Front-of-pack (FOP) labelling systems, nutrition education, and obesity prevention: nutri-score and nutrinform battery need more research. Eating and Weight Disorders, 2022, 27, 2265-2266.	1.2	4
1327	What humanity should eat to stay healthy and save the planet. Nature, 2021, 600, 22-25.	13.7	21
1328	No Appetite for Change: Culture, Liberalism, and Other Acts of Depoliticization in the Australian Obesity Debate. Sociological Research Online, 2023, 28, 908-924.	0.7	0
1329	The Food and Health Environment in Junior Secondary Schools in Urban Burkina Faso: A Cross-Sectional Study of Administrators, Food Vendors and Early Adolescents. International Journal of Environmental Research and Public Health, 2021, 18, 12689.	1.2	1
1330	Examining the Environmental Impacts of the Dairy and Baby Food Industries: Are First-Food Systems a Crucial Missing Part of the Healthy and Sustainable Food Systems Agenda Now Underway?. International Journal of Environmental Research and Public Health, 2021, 18, 12678.	1.2	21
1331	Development of a Food Composition Database for Assessing Nitrate and Nitrite Intake from Animalâ€based Foods. Molecular Nutrition and Food Research, 2022, 66, e2100272.	1.5	14

#	Article	IF	Citations
1332	Animal and plant-sourced nutrition: complementary not competitive. Animal Production Science, 2022, 62, 701-711.	0.6	8
1333	Implementation of evidence-based nutritional management in primary health care settings: a systematic scoping review. Australian Journal of Primary Health, 2021, , .	0.4	0
1334	Formation of ideas about rational nutrition as an element of studentâ€™s environmental education. BIO Web of Conferences, 2021, 40, 02003.	0.1	1
1335	Preventive counseling on nutrition and physical activity according to the epidemiological study Â«Know Your HeartÂ». Profilakticheskaya Meditsina, 2021, 24, 52.	0.2	0
1337	OUP accepted manuscript. European Heart Journal, 2022, , .	1.0	5
1338	Interactions between emotions and eating behaviors: Main issues, neuroimaging contributions, and innovative preventive or corrective strategies. Reviews in Endocrine and Metabolic Disorders, 2022, 23, 807-831.	2.6	20
1339	Moderating Effects of Socio-Demographic Factors in Associations Between Acculturation and Dietary and Physical Activity Behaviours: a Study of Australian Residents Born in Sub-Saharan Africa. Journal of International Migration and Integration, 2022, 23, 2195-2217.	0.8	2
1340	Toward resilient food systems after COVID-19. Current Research in Environmental Sustainability, 2022, 4, 100110.	1.7	3
1341	Protective Effect of Gamma Aminobutyric Acid against Aggravation of Renal Injury Caused by High Salt Intake in Cisplatin-Induced Nephrotoxicity. International Journal of Molecular Sciences, 2022, 23, 502.	1.8	5
1342	ErnÃhrungsberatung und -therapie. , 2022, , 879-882.		0
1344	Vegetables for Healthy Diets in Low- and Middle-Income Countries: A Scoping Review of the Food Systems Literature. Food and Nutrition Bulletin, 2022, , 037957212110686.	0.5	10
1345	Targeting gut microbiota in type 2 diabetes mellitus: Potential roles of dietary flavonoids. Food Bioscience, 2022, 45, 101500.	2.0	13
1346	Behavioral factors are perhaps more important than income in determining diet quality in Canada. SSM - Population Health, 2022, 17, 101001.	1.3	1
1347	Sobrepeso e obesidade infantil: a influÃªncia dos determinantes sociais de saÃºde em um municÃpio do recÃ´ncavo baiano. Research, Society and Development, 2020, 9, e4509108660.	0.0	0
1348	Scientific-methodological approaches to the quality examination and safety of fresh fruits and vegetables in the conditions of market globalization. AIP Conference Proceedings, 2021, , .	0.3	0
1349	An mHealth Intervention to Reduce the Packing of Discretionary Foods in Childrenâ€™s Lunch Boxes in Early Childhood Education and Care Services: Cluster Randomized Controlled Trial. Journal of Medical Internet Research, 2022, 24, e27760.	2.1	7
1350	AiR: An Augmented Reality Application for Visualizing Air Pollution. , 2021, , .		7
1351	Policy-makersâ€™ perspectives on implementation of cross-sectoral nutrition policies, Western Pacific Region. Bulletin of the World Health Organization, 2021, 99, 865-873.	1.5	16

#	Article	IF	Citations
1352	The Need for A Multidisciplinary Approach to Face Challenges Related to Food, Health, and Sustainability: The Contribution of CRC I-WE. Sustainability, 2021, 13, 13720.	1.6	5
1353	Diet Quality and Survival in a Population-Based Bladder Cancer Study. Nutrition and Cancer, 2022, 74, 2400-2411.	0.9	2
1354	Validation of a quantitative web-based food frequency questionnaire to assess dietary intake in the adult Emirati population. PLoS ONE, 2022, 17, e0262150.	1.1	2
1355	Dietary Carotenoids in Head and Neck Cancerâ€"Molecular and Clinical Implications. Nutrients, 2022, 14, 531.	1.7	6
1356	Health impacts caused by excessive sodium consumption in Brazil: results of the GBD 2019 study. Revista Da Sociedade Brasileira De Medicina Tropical, 2022, 55, e0266.	0.4	2
1357	The health, environmental, and economic dimensions of future dietary transitions in Argentina. Sustainability Science, 2022, , 1-17.	2.5	6
1358	Land use modeling: from farm to food systems. , 2022, , 89-105.		0
1359	A Qualitative Evaluation of a Community-Based Intervention on Health-Related Behaviors in Disadvantaged Women. Research Quarterly for Exercise and Sport, 2023, 94, 272-282.	0.8	4
1360	Longitudinal association of egg intake frequency with cardiovascular disease in Chinese adults. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 908-917.	1.1	3
1361	Can a plant-based diet help mitigate Covid-19?. European Journal of Clinical Nutrition, 2022, 76, 911-912.	1.3	9
1362	Gender and Age Differences in Meal Structures, Food Away from Home, Chrono-Nutrition, and Nutrition Intakes among Adults and Children in Tanzania Using a Newly Developed Tablet-Based 24-Hour Recall Tool. Current Developments in Nutrition, 2022, 6, nzac015.	0.1	3
1363	Compliance with EATâ€"Lancet dietary guidelines would reduce global water footprint but increase it for 40% of the world population. Nature Food, 2022, 3, 143-151.	6.2	20
1366	Stress-induced hyperphagia: empirical characterization of stress-overeaters. BMC Public Health, 2022, 22, 100.	1.2	7
1367	Mycoprotein: A futuristic portrayal. , 2022, , 287-303.		2
1368	Browning of white adipocytes by gold nanocluster mediated electromagnetic induction heating hyperthermia. Nanoscale, 2022, 14, 1187-1194.	2.8	6
1369	Genomic Mutations Within the Host Microbiome: Adaptive Evolution or Purifying Selection. Engineering, 2023, 20, 96-102.	3.2	5
1370	Nutrition in the comprehensive approach of Health Promoting Schools: Survey on attitudes, knowledge and experiences in a sample of European teachers. Mediterranean Journal of Nutrition and Metabolism, 2022, , 1-13.	0.2	0
1371	Urinary metabolic biomarkers of diet quality in European children are associated with metabolic health. ELife, 2022, 11, .	2.8	6

#	Article	IF	Citations
1372	Consumption Frequency and Purchase Locations of Foods Prepared Outside the Home in Australia: 2018 International Food Policy Study. Journal of Nutrition, 2022, 152, 76S-84S.	1.3	5
1373	The Effect of Dietary Polyphenols on Vascular Health and Hypertension: Current Evidence and Mechanisms of Action. Nutrients, 2022, 14, 545.	1.7	58
1374	Implementation of Harmonized Food Consumption Data Collection in the Balkan Region According to the EFSA EU Menu Methodology Standards. Frontiers in Nutrition, 2021, 8, 809328.	1.6	3
1375	Resistant Starch in Rice: Its Biosynthesis and Mechanism of Action Against Diabetes-Related Diseases. Food Reviews International, 2023, 39, 4364-4387.	4.3	3
1376	Association Between the EAT-Lancet Diet Pattern and Risk of Type 2 Diabetes: A Prospective Cohort Study. Frontiers in Nutrition, 2021, 8, 784018.	1.6	21
1377	Modeling the Contribution of Milk to Global Nutrition. Frontiers in Nutrition, 2021, 8, 716100.	1.6	24
1378	Conversations With the Editors: Learning and Teaching the Concepts of Food as Medicine and Culinary Medicine. Clinical Therapeutics, 2022, , .	1.1	1
1379	Public support for policies to improve population and planetary health: A population-based online experiment assessing impact of communicating evidence of multiple versus single benefits. Social Science and Medicine, 2022, 296, 114726.	1.8	12
1380	High selenium levels associate with reduced risk of mortality and newâ€onset heart failure: data from <scp>PREVEND</scp>. European Journal of Heart Failure, 2022, 24, 299-307.	2.9	19
1381	â€œHow to Select a Representative Product Set From Market Inventory?â€•A Multicriteria Approach as a Base for Future Reformulation of Cookies. Frontiers in Nutrition, 2021, 8, 749596.	1.6	0
1382	The effect of sodium restriction on iodine prophylaxis: a review. Journal of Endocrinological Investigation, 2022, 45, 1121-1138.	1.8	5
1383	Effect of a Multicomponent mHealth Intervention on the Composition of Diet in a Population with Overweight and Obesityâ€”Randomized Clinical Trial EVIDENT 3. Nutrients, 2022, 14, 270.	1.7	8
1384	Benefits of Fruit and Vegetable Consumption on Prevalence of Metabolic Syndrome Are Independent of Physical Activity Behaviors in Older Adults. Nutrients, 2022, 14, 263.	1.7	8
1385	Pilot Study to Reduce Added Salt on a University Canteen through the Use of an Innovative Dosage Equipment. Foods, 2022, 11, 149.	1.9	2
1386	High-Salt Diet in the Pre- and Postweaning Periods Leads to Amygdala Oxidative Stress and Changes in Locomotion and Anxiety-Like Behaviors of Male Wistar Rats. Frontiers in Behavioral Neuroscience, 2021, 15, 779080.	1.0	7
1387	The impact of excessive salt intake on human health. Nature Reviews Nephrology, 2022, 18, 321-335.	4.1	46
1388	Large-scale diet tracking data reveal disparate associations between food environment and diet. Nature Communications, 2022, 13, 267.	5.8	31
1389	Female dietary patterns and outcomes of in vitro fertilization (IVF): a systematic literature review. Nutrition Journal, 2022, 21, 5.	1.5	14

#	Article	IF	Citations
1390	Health Effects of a 12-Week Web-Based Lifestyle Intervention for Physically Inactive and Overweight or Obese Adults: Study Protocol of Two Randomized Controlled Clinical Trials. International Journal of Environmental Research and Public Health, 2022, 19, 1393.	1.2	6
1391	Is having a 20-minute neighbourhood associated with eating out behaviours and takeaway home delivery? A cross-sectional analysis of ProjectPLAN. BMC Public Health, 2022, 22, 191.	1.2	5
1392	Burden of non-communicable diseases attributable to dietary risks in Brazil, 1990-2019: an analysis of the Global Burden of Disease Study 2019. Revista Da Sociedade Brasileira De Medicina Tropical, 2022, 55, e0282.	0.4	8
1393	Dietary tryptophan and the risk of obesity and type 2 diabetes: Total effect and mediation effect of sleep duration. Obesity, 2022, 30, 515-523.	1.5	5
1394	Early evidence for the effectiveness of South Africaâ€™s legislation on salt restriction in foods: the African-PREDICT study. Journal of Human Hypertension, 2023, 37, 42-49.	1.0	11
1395	Nursesâ€™ eating habits in Lebanon during the economic and health crises: a cross-sectional study. Archives of Public Health, 2022, 80, 28.	1.0	3
1396	A Scoping Review of Indicators for Sustainable Healthy Diets. Frontiers in Sustainable Food Systems, 2022, 5, .	1.8	17
1397	Increased Salt Intake Decreases Diet-Induced Thermogenesis in Healthy Volunteers: A Randomized Placebo-Controlled Study. Nutrients, 2022, 14, 253.	1.7	3
1398	Finding pathways to synergistic development of Sustainable Development Goals in China. Humanities and Social Sciences Communications, 2022, 9, .	1.3	28
1399	Estimation of Intake of Critical Nutrients Associated with Noncommunicable Diseases According to the PAHO/WHO Criteria in the Diet of School-Age Children in Montevideo, Uruguay. Nutrients, 2022, 14, 528.	1.7	3
1400	Parental perception of silver diamine fluoride for the management of dental caries. Journal of Taibah University Medical Sciences, 2022, 17, 408-414.	0.5	3
1401	Key Stakeholder Perspectives on Introducing a Front-of-Pack Labelling Scheme on Packaged Foods in China: A Qualitative Study. Nutrients, 2022, 14, 516.	1.7	4
1402	Plant-Based Alternative Products: Are They Healthy Alternatives? Micro- and Macronutrients and Nutritional Scoring. Nutrients, 2022, 14, 601.	1.7	48
1403	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
1404	Perceptions and Responses of Diversified Farm Producers in the Northern Great Plains to the Early Stage of the COVID-19 Pandemic. Frontiers in Sustainable Food Systems, 2022, 6, .	1.8	6
1405	Salt-Induced Hepatic Inflammatory Memory Contributes to Cardiovascular Damage Through Epigenetic Modulation of SIRT3. Circulation, 2022, 145, 375-391.	1.6	38
1406	Modeling the Contribution of Meat to Global Nutrient Availability. Frontiers in Nutrition, 2022, 9, 766796.	1.6	19
1407	Development of machine learning prediction models to explore nutrients predictive of cardiovascular disease using Canadian linked population-based data. Applied Physiology, Nutrition and Metabolism, 2022, 47, 529-546.	0.9	6

#	Article	IF	Citations
1408	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
1409	Impact of moderate dietary protein restriction on glucose homeostasis in a model of oestrogen deficiency. Journal of Nutritional Biochemistry, 2022, 102, 108952.	1.9	0
1410	Nutritional Status and Dietary Intake of School-Age Children and Early Adolescents: Systematic Review in a Developing Country and Lessons for the Global Perspective. Frontiers in Nutrition, 2021, 8, 739447.	1.6	10
1411	In silico study to identify new monoamine oxidase type a (MAO-A) selective inhibitors from natural source by virtual screening and molecular dynamics simulation. Journal of Molecular Structure, 2022, 1254, 132244.	1.8	6
1412	Global reactive nitrogen loss in orchard systems: A review. Science of the Total Environment, 2022, 821, 153462.	3.9	22
1413	Identifying barriers and facilitators in the development and implementation of government-led food environment policies: a systematic review. Nutrition Reviews, 2022, 80, 1896-1918.	2.6	8
1414	Understanding the role of nutrition in preventing non-communicable diseases and supporting planetary health. Nursing Standard (Royal College of Nursing (Great Britain): 1987), 2022, 37, 61-66.	0.1	4
1415	A theory-based video intervention to enhance communication and engagement in online health communities: two experiments. Health Psychology and Behavioral Medicine, 2022, 10, 199-228.	0.8	1
1416	Estimating impact of food choices on life expectancy: A modeling study. PLoS Medicine, 2022, 19, e1003889.	3.9	47
1417	Plant-based meat and dairy substitutes on the Norwegian market: comparing macronutrient content in substitutes with equivalent meat and dairy products. Journal of Nutritional Science, 2022, 11, e9.	0.7	22
1418	Evidence Gaps in Assessments of the Healthiness of Online Supermarkets Highlight the Need for New Monitoring Tools: a Systematic Review. Current Atherosclerosis Reports, 2022, 24, 215-233.	2.0	8
1419	Association Between Temporal Changes in Diet Quality and Concurrent Changes in Dietary Intake, Body Mass Index, and Physical Activity Among Japanese Adults: A Longitudinal Study. Frontiers in Nutrition, 2022, 9, 753127.	1.6	5
1420	Impact and distributional effects of a home garden and nutrition intervention in Cambodia. Food Security, 2022, 14, 865-881.	2.4	7
1421	Diet quality and physical or comprehensive frailty among older adults. European Journal of Nutrition, 2022, 61, 2451-2462.	1.8	11
1422	Evaluation of the Quality of Evidence of the Association of Foods and Nutrients With Cardiovascular Disease and Diabetes. JAMA Network Open, 2022, 5, e2146705.	2.8	44
1423	Eligibility and Prevalence of the American Heart Association Heart Check Certification Program in the US Packaged Food and Beverage Supply: A Cross-Sectional Study. Nutrition and Health, 2022, , 026010602210755.	0.6	0
1424	Obesity and immune system impairment: AÂglobal problem during the COVID-19 pandemic. International Journal of Risk and Safety in Medicine, 2022, , 1-16.	0.3	4
1425	The Role of Nutrition in Mental and Brain Health Across the Life Course. Psychiatric Annals, 2022, 52, 47-48.	0.1	0

#	Article	IF	Citations
1426	Eating the â€œinedibleâ€• How to improve the consumption of the perceived inedible parts of fruits and vegetables in Ireland and Italy?. Food Quality and Preference, 2022, 99, 104548.	2.3	7
1427	Exploring the associations of depressive symptoms with healthy eating self-efficacy over time amongst women in the READI cohort study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 161.	2.0	3
1428	Nutrient Intake and Status in Adults Consuming Plant-Based Diets Compared to Meat-Eaters: A Systematic Review. Nutrients, 2022, 14, 29.	1.7	129
1429	Life history strategy and overeating during COVID-19 pandemic: a moderated mediation model of sense of control and coronavirus stress. Journal of Eating Disorders, 2021, 9, 158.	1.3	11
1430	Shifting From Tokenism to Meaningful Adolescent Participation in Research for Obesity Prevention: A Systematic Scoping Review. Frontiers in Public Health, 2021, 9, 789535.	1.3	14
1431	Interventions That Successfully Reduced Adults Salt Intakeâ€”A Systematic Review. Nutrients, 2022, 14, 6.	1.7	12
1432	CSA Partnerships for Health: outcome evaluation results from a subsidized community-supported agriculture program to connect safety-net clinic patients with farms to improve dietary behaviors, food security, and overall health. Translational Behavioral Medicine, 2020, 10, 1277-1285.	1.2	6
1433	Consensus, Global Definitions of Whole Grain as a Food Ingredient and of Whole-Grain Foods Presented on Behalf of the Whole Grain Initiative. Nutrients, 2022, 14, 138.	1.7	30
1434	Malnutrition in Relation with Dietary, Geographical, and Socioeconomic Factors among Older Chinese. Biomedical and Environmental Sciences, 2021, 34, 337-347.	0.2	8
1437	The Global Diet Quality Score predicts diet quality of women of reproductive age in Addis Ababa, Ethiopia. SSRN Electronic Journal, 0, , .	0.4	0
1440	Development and evaluation of a nutrition education program for housewives to reduce sodium intake: application of the social cognitive theory and a transtheoretical model. Journal of Nutrition and Health, 2022, 55, 174.	0.2	0
1441	Utilisation of Seaweeds in the Australian Market â€“ Commercialisation Strategies: Current Trends and Future Prospects. , 2022, , 265-294.		4
1442	Astilbin fromSmilax glabraRoxb. alleviates high-fat diet-induced metabolic dysfunction. Food and Function, 2022, 13, 5023-5036.	2.1	15
1443	Speech Recording for Dietary Assessment: A Systematic Literature Review. IEEE Access, 2022, 10, 37658-37669.	2.6	1
1445	The Use of Portion Control Plates to Promote Healthy Eating and Diet-Related Outcomes: A Scoping Review. Nutrients, 2022, 14, 892.	1.7	10
1447	Characterisation, procedures and heritability of acute dietary intake in the Twins UK cohort: an observational study. Nutrition Journal, 2022, 21, 13.	1.5	2
1448	Raw and Cooked Vegetable Consumption and Risk of Cardiovascular Disease: A Study of 400,000 Adults in UK Biobank. Frontiers in Nutrition, 2022, 9, 831470.	1.6	19
1449	A Poultry Value Chain Intervention Promoting Diversified Diets Has Limited Impact on Maternal and Child Diet Adequacy during the Lean Season in a Cluster Randomized Controlled Trial. Journal of Nutrition, 2022, 152, 1336-1346.	1.3	8

#	Article	IF	Citations
1450	Managing fisheries for maximum nutrient yield. Fish and Fisheries, 2022, 23, 800-811.	2.7	19
1451	Healthy food prescription incentive programme for adults with type 2 diabetes who are experiencing food insecurity: protocol for a randomised controlled trial, modelling and implementation studies. BMJ Open, 2022, 12, e050006.	0.8	5
1452	Protein Quality in Perspective: A Review of Protein Quality Metrics and Their Applications. Nutrients, 2022, 14, 947.	1.7	43
1453	Effects of a gluten-reduced or gluten-free diet for the primary prevention of cardiovascular disease. The Cochrane Library, 2022, 2022, CD013556.	1.5	6
1454	Identification of Non-Volatile Compounds That Impact Flavor Disliking of Whole Wheat Bread Made with Aged Flours. Molecules, 2022, 27, 1331.	1.7	3
1455	UK food policy: implications for nutritionists. Proceedings of the Nutrition Society, 2022, 81, 176-189.	0.4	3
1456	Dietary Risk Factors for Cardiovascular Disease among Low-Income Haitian Adults: Findings from a Population-Based Cohort. Nutrients, 2022, 14, 787.	1.7	5
1457	Similarities and differences between two well-performing healthcare systems: a comparison between the Israeli and the Danish healthcare systems. Israel Journal of Health Policy Research, 2022, 11, 14.	1.4	8
1458	Impact of a Nutrition Education Intervention on Salt/Sodium Related Knowledge, Attitude, and Practice of University Students. Frontiers in Nutrition, 2022, 9, 830262.	1.6	5
1459	Advances in Phenotyping Obesity and in Its Dietary and Pharmacological Treatment: A Narrative Review. Frontiers in Nutrition, 2022, 9, 804719.	1.6	15
1460	Dietitians Australia position statement on healthy and sustainable diets. Nutrition and Dietetics, 2022, 79, 6-27.	0.9	21
1461	Transformation archetypes in global food systems. Sustainability Science, 2022, 17, 1827-1840.	2.5	8
1462	Sodium content of restaurant dishes in China: a cross-sectional survey. Nutrition Journal, 2022, 21, 10.	1.5	7
1463	Nutrition-sensitive agriculture programs increase dietary diversity in children under 5 years: A review and meta-analysis. Journal of Global Health, 2022, 12, 08001.	1.2	13
1464	Prevalence, Deaths and Disability-Adjusted-Life-Years (DALYs) Due to Type 2 Diabetes and Its Attributable Risk Factors in 204 Countries and Territories, 1990-2019: Results From the Global Burden of Disease Study 2019. Frontiers in Endocrinology, 2022, 13, 838027.	1.5	73
1465	Are Machine Learning Algorithms More Accurate in Predicting Vegetable and Fruit Consumption Than Traditional Statistical Models? An Exploratory Analysis. Frontiers in Nutrition, 2022, 9, 740898.	1.6	7
1466	Global architecture for the nutrition training of health professionals: a scoping review and blueprint for next steps. BMJ Nutrition, Prevention and Health, 2022, 5, 106-117.	1.9	8
1467	The Content, Quality, and Behavior Change Techniques in Nutrition-Themed Mobile Apps for Children in Canada: App Review and Evaluation Study. JMIR MHealth and UHealth, 2022, 10, e31537.	1.8	8

#	Article	IF	Citations
1468	High-quality and anti-inflammatory diets and a healthy lifestyle are associated with lower sleep apnea risk. Journal of Clinical Sleep Medicine, 2022, 18, 1667-1679.	1.4	7
1469	Population health outcomes in Nigeria compared with other west African countries, 1998â€“2019: a systematic analysis for the Global Burden of Disease Study. Lancet, The, 2022, 399, 1117-1129.	6.3	13
1470	Dietary sodium reduction in Canada: more action is needed to reach the 2025 global targets. Cmaj, 2022, 194, E387-E388.	0.9	3
1471	Choosing Wisely in clinical practice: Embracing critical thinking, striving for safer care. Journal of Internal Medicine, 2022, 291, 397-407.	2.7	2
1472	Meating Conflict: Toward a Model of Ambivalence-Motivated Reduction of Meat Consumption. Foods, 2022, 11, 921.	1.9	7
1473	Estimating the Direct Effect between Dietary Macronutrients and Cardiometabolic Disease, Accounting for Mediation by Adiposity and Physical Activity. Nutrients, 2022, 14, 1218.	1.7	3
1474	Nutrition-Related Mobile Apps in the French App Stores: Assessment of Functionality and Quality. JMIR MHealth and UHealth, 2022, 10, e35879.	1.8	12
1475	Oxidative Stress and Gut Microbiome in Inflammatory Skin Diseases. Frontiers in Cell and Developmental Biology, 2022, 10, 849985.	1.8	12
1476	Dietary Patterns in the Argentinian Population and Their Association With Sociodemographic Characteristics: Results From the ELANS Study (2014â€“2015). Frontiers in Nutrition, 2022, 9, 778390.	1.6	3
1477	Improving Diet Quality in U.S. Adults: A 30-Year Health and Economic Impact Microsimulation. American Journal of Preventive Medicine, 2022, , .	1.6	0
1478	Hepatic glycogen participates in the regulation of hypothalamic pAkt/Akt ratio in high-sugar/high-fat diet-induced obesity. Metabolic Brain Disease, 2022, 37, 1423-1434.	1.4	3
1479	Living Kidney Donation, Obesity, and Dietary Change: Investing in those who give the â€œgift of lifeâ€• , 2022, , .		2
1480	The 2018 Revision of Italian Dietary Guidelines: Development Process, Novelties, Main Recommendations, and Policy Implications. Frontiers in Nutrition, 2022, 9, 861526.	1.6	16
1481	Policy analysis of socio-cultural determinants of salt, sugar and fat consumption in Iran. BMC Nutrition, 2022, 8, 26.	0.6	6
1482	Plant-Based Diets and Cancer Risk: What is the Evidence?. Current Nutrition Reports, 2022, 11, 354-369.	2.1	13
1483	Salt Consumption Characteristics of Adults and Relationship with Label Reading Habit. Ä°nÃ¶nÃ¼ Üniversitesi SaÄŸlÄ±k Hizmetleri Meslek YÃ¼ksek Okulu Dergisi, 2022, 10, 627-640.	0.1	2
1484	Monitoring population salt intake using casual urinary sodium: Tehran Lipid and Glucose Study. Nutrition and Metabolism, 2022, 19, 19.	1.3	1
1485	Identification and Evaluation of Tools Utilised for Measuring Food Provision in Childcare Centres and Primary Schools: A Systematic Review. International Journal of Environmental Research and Public Health, 2022, 19, 4096.	1.2	4

#	Article	IF	Citations
1486	A qualitative exploration of the future of nutrition and dietetics in Australia and New Zealand: Implications for the workforce. Nutrition and Dietetics, 2022, 79, 427-437.	0.9	20
1487	Diet Quality and Health in Older Americans. Nutrients, 2022, 14, 1198.	1.7	17
1488	Deforestation reduces fruit and vegetable consumption in rural Tanzania. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2112063119.	3.3	14
1489	Social Factors of Dietary Risk Behavior in Older German Adults: Results of a Multivariable Analysis. Nutrients, 2022, 14, 1057.	1.7	2
1490	How a 7-Week Food Literacy Cooking Program Affects Cooking Confidence and Mental Health: Findings of a Quasi-Experimental Controlled Intervention Trial. Frontiers in Nutrition, 2022, 9, 802940.	1.6	14
1491	Behavioural risk patterns in adolescents with excess weight participating in the PRALIMAP-INÃˆS trial. Public Health Nutrition, 2023, 26, 96-105.	1.1	0
1492	Australian Ready Meals: Does a Higher Health Star Rating Mean Lower Sodium Content?. Nutrients, 2022, 14, 1269.	1.7	2
1493	A Pilot Study on the Prevalence of Micronutrient Imbalances in a Dutch General Population Cohort and the Effects of a Digital Lifestyle Program. Nutrients, 2022, 14, 1426.	1.7	4
1494	Dietary Patterns and Gut Microbiota: The Crucial Actors in Inflammatory Bowel Disease. Advances in Nutrition, 2022, 13, 1628-1651.	2.9	16
1495	Water-Food-Carbon Nexus Related to the Producerâ€“Consumer Link: A Review. Advances in Nutrition, 2022, 13, 938-952.	2.9	6
1496	Clinical Potential of Fruit in Bladder Cancer Prevention and Treatment. Nutrients, 2022, 14, 1132.	1.7	3
1497	Health Behaviors of Austrian Secondary School Teachers and Principals at a Glance: First Results of the From Science 2 School Study Focusing on Sports Linked to Mixed, Vegetarian, and Vegan Diets. Nutrients, 2022, 14, 1065.	1.7	8
1498	Occupational differences in mortality and life expectancy persist after retirement and throughout life. Scandinavian Journal of Public Health, 2022, , 140349482210816.	1.2	0
1499	Priority Micronutrient Density in Foods. Frontiers in Nutrition, 2022, 9, 806566.	1.6	23
1500	Effects of sodium intake and cardiorespiratory fitness on body composition and genetic susceptibility to obesity: results from the Quebec Family Study. British Journal of Nutrition, 2022, , 1-10.	1.2	0
1501	Coarse Grain Consumption and Risk of Cardiometabolic Diseases: A Prospective Cohort Study of Chinese Adults. Journal of Nutrition, 2022, 152, 1476-1486.	1.3	7
1502	Big data reveals a dominant link between education and diet quality. Nature Reviews Endocrinology, 2022, , .	4.3	0
1503	Update on Plant-Based Diets and Cardiometabolic Risk. Current Atherosclerosis Reports, 2022, 24, 173-183.	2.0	8

#	Article	IF	Citations
1504	The Contribution of Gut Microbiota and Endothelial Dysfunction in the Development of Arterial Hypertension in Animal Models and in Humans. International Journal of Molecular Sciences, 2022, 23, 3698.	1.8	15
1505	Multi-Device Nutrition Control. Sensors, 2022, 22, 2617.	2.1	6
1506	Describing and characterising onâ€demand delivery of unhealthy commodities in New Zealand. Australian and New Zealand Journal of Public Health, 2022, 46, 429-437.	0.8	6
1508	Editorial: The Impact of Dietary Changes on Non-communicable Diseases in Latin America. Frontiers in Nutrition, 2022, 9, 881676.	1.6	0
1509	Adherence to emerging plant-based dietary patterns and its association with cardiovascular disease risk in a nationally representative sample of Canadian adults. American Journal of Clinical Nutrition, 2022, 116, 57-73.	2.2	12
1510	Associations Between Dietary Patterns and Incident Type 2 Diabetes: Prospective Cohort Study of 120,343 UK Biobank Participants. Diabetes Care, 2022, 45, 1315-1325.	4.3	12
1511	Salt-Related Knowledge, Attitudes and Behavior in an Intervention to Reduce Added Salt When Cooking in a Sample of Adults in Portugal. Foods, 2022, 11, 981.	1.9	7
1512	Targeting Cardiovascular Diseases by Flavonols: An Update. Nutrients, 2022, 14, 1439.	1.7	17
1513	Most Frequently Consumed Red/Processed Meat Dishes and Plant-Based Foods and Their Contribution to the Intake of Energy, Protein, and Nutrients-to-Limit among Canadians. Nutrients, 2022, 14, 1257.	1.7	3
1514	Feasibility and measurement error in using food supply data to estimate diet costs in Canada. Public Health Nutrition, 2022, , 1-33.	1.1	3
1515	Global, regional, and national consumption of animal-source foods between 1990 and 2018: findings from the Global Dietary Database. Lancet Planetary Health, The, 2022, 6, e243-e256.	5.1	59
1516	Drivers and Barriers Toward Healthy and Environmentally Sustainable Eating in Switzerland: Linking Impacts to Intentions and Practices. Frontiers in Sustainable Food Systems, 2022, 6, .	1.8	7
1517	Short- and Mid-Term Impacts of COVID-19 Outbreak on the Nutritional Quality and Environmental Impact of Diet. Frontiers in Nutrition, 2022, 9, 838351.	1.6	6
1518	Let down by Low Expectations: A Qualitative Interview/participatory Photography Study of Feeding Problems in Autistic Children. Journal of Occupational Therapy, Schools, and Early Intervention, 2023, 16, 262-280.	0.4	0
1519	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
1520	Role of dietary quality and diversity on overweight and obesity among women of reproductive age in Tanzania. PLoS ONE, 2022, 17, e0266344.	1.1	7
1521	A chromosome-level genome of the human blood fluke Schistosoma japonicum identifies the genomic basis of host-switching. Cell Reports, 2022, 39, 110638.	2.9	10
1522	Modifiable risk factors in adults with and without prior cardiovascular disease: findings from the Indonesian National Basic Health Research. BMC Public Health, 2022, 22, 660.	1.2	11

#	Article	IF	Citations
1523	A New Carbohydrate Food Quality Scoring System to Reflect Dietary Guidelines: An Expert Panel Report. Nutrients, 2022, 14, 1485.	1.7	9
1524	How unhealthy commodity industries find a global audience in the English Premier League: three case studies of brand engagement. Soccer and Society, 2022, 23, 334-348.	0.9	5
1525	Traditional and new sources of grain protein in the healthy and sustainable Nordic diet. Journal of Cereal Science, 2022, 105, 103462.	1.8	5
1526	Design and Control of a Flexible Exoskeleton to Generate a Natural Full Gait for Lower-Limb Rehabilitation. Journal of Mechanisms and Robotics, 2023, 15, .	1.5	8
1527	Natural biopolymer masks the bitterness of potassium chloride to achieve a highly efficient salt reduction for future foods. Biomaterials, 2022, 283, 121456.	5.7	7
1528	Diet-Related Inflammation is Associated with Malnutrition-Inflammation Markers in Maintenance Hemodialysis Patients: Results of a Cross-Sectional Study in China Using Dietary Inflammatory Index. International Journal of General Medicine, 2022, Volume 15, 3639-3650.	0.8	2
1529	Roles of Cities in Creating Healthful Food Systems. Annual Review of Public Health, 2022, 43, 419-437.	7.6	4
1530	A higher energyâ€adjusted Dietary Inflammatory Index is positively associated with total and visceral body fat in young male adults. Journal of Human Nutrition and Dietetics, 2022, 35, 1136-1150.	1.3	2
1531	â€œDigging in the Dirtâ€•faecal microRNAs as dietary biomarkers of host-microbe interactions. Hepatobiliary Surgery and Nutrition, 2022, 11, 292-294.	0.7	2
1532	Applications of Artificial Intelligence in Vascular Diseases. Angiology, 2022, 73, 597-598.	0.8	1
1533	Trade-offs in the genetic control of functional and nutritional quality traits in UK winter wheat. Heredity, 2022, 128, 420-433.	1.2	13
1534	The impact of measurement errors on dietary pattern analysis: A simulation study based on dietary data from the China Multi-Ethnic Cohort (CMEC) Study. American Journal of Clinical Nutrition, 2022, , .	2.2	0
1535	Environmental footprints of meat, milk and egg production in Argentina. Journal of Cleaner Production, 2022, 347, 131325.	4.6	6
1536	An exploratory social media intervention for perception and behavior on eating away from home: A cluster randomized trial in Chongqing, China. Journal of Cleaner Production, 2022, 347, 131206.	4.6	0
1537	Salt from the autonomic perspective. Autonomic Neuroscience: Basic and Clinical, 2022, 239, 102970.	1.4	1
1538	Nutrition economics: Four analyses supporting the case for whole grain consumption. Journal of Cereal Science, 2022, 105, 103455.	1.8	2
1539	The use of the GRADE doseâ€“response gradient domain in nutrition evidence syntheses varies considerably. Journal of Clinical Epidemiology, 2022, 146, 12-21.	2.4	3
1540	Practical, Evidence-Based Approaches to Nutritional Modifications to Reduce Atherosclerotic Cardiovascular Disease: An American Society For Preventive Cardiology Clinical Practice Statement. American Journal of Preventive Cardiology, 2022, 10, 100323.	1.3	27

#	Article	IF	Citations
1541	Biochar-based composites for remediation of polluted wastewater and soil environments: Challenges and prospects. Chemosphere, 2022, 297, 134163.	4.2	57
1542	Sustainable optimization of global aquatic omega-3 supply chain could substantially narrow the nutrient gap. Resources, Conservation and Recycling, 2022, 181, 106260.	5.3	11
1543	Application of -omic technologies in postharvest pathology: recent advances and perspectives. Current Opinion in Food Science, 2022, 45, 100820.	4.1	6
1544	Progress in cancer survival across last two decades: A nationwide study of over 1.2 million Polish patients diagnosed with the most common cancers. Cancer Epidemiology, 2022, 78, 102147.	0.8	5
1545	Meat tastes good, legumes are healthy and meat substitutes are still strange - The practice of protein consumption among Swedish consumers. Appetite, 2022, 174, 106002.	1.8	15
1546	Estimating food ingredient compositions based on mandatory product labeling. Journal of Food Composition and Analysis, 2022, 110, 104508.	1.9	2
1547	Internal and external forces that prevent (vs. Facilitate) healthy eating: Review and outlook within consumer Psychology. Current Opinion in Psychology, 2022, 46, 101328.	2.5	11
1548	Egocentric social network characteristics and cardiovascular risk among patients with hypertension or diabetes in western Kenya: a cross-sectional analysis from the BIGPIC trial. BMJ Open, 2021, 11, e049610.	0.8	2
1549	Pool of items to measure Primary Health Care workersâ€™ knowledge on healthy eating. Revista De Saude Publica, 2021, 55, 55.	0.7	3
1550	The role of holistic nutritional properties of diets in the assessment of food system and dietary sustainability. Critical Reviews in Food Science and Nutrition, 2023, 63, 5117-5137.	5.4	6
1551	EvoluÃ§Ã£o da ingestÃ£o de energia e nutrientes no Brasil entre 2008â€“2009 e 2017â€“2018. Revista De Saude Publica, 2021, 55, 1-22.	0.7	10
1554	Priority Micronutrient Density of Foods for Complementary Feeding of Young Children (6â€“23 Months) in South and Southeast Asia. Frontiers in Nutrition, 2021, 8, 785227.	1.6	13
1555	Food system development pathways for healthy, nature-positive and inclusive food systems. Nature Food, 2021, 2, 928-934.	6.2	24
1556	The Exposome and Immune Health in Times of the COVID-19 Pandemic. Nutrients, 2022, 14, 24.	1.7	15
1557	Prevalence and Influencing Factors of Metabolic Syndrome among Adults in China from 2015 to 2017. Nutrients, 2021, 13, 4475.	1.7	66
1558	Watermelon and l-Citrulline in Cardio-Metabolic Health: Review of the Evidence 2000â€“2020. Current Atherosclerosis Reports, 2021, 23, 81.	2.0	12
1559	Evaluation of Nutri-Score in Relation to Dietary Guidelines and Food Reformulation in The Netherlands. Nutrients, 2021, 13, 4536.	1.7	21
1560	The double burden of maldistribution: a descriptive analysis of corporate wealth and income distribution in four unhealthy commodity industries. Critical Public Health, 2023, 33, 135-147.	1.4	8

#	Article	IF	Citations
1561	The acute pressure natriuresis response is suppressed by selective ETA receptor blockade. Clinical Science, 2021, , .	1.8	2
1562	Health Effects of Tobacco at the Global, Regional, and National Levels: Results From the 2019 Global Burden of Disease Study. Nicotine and Tobacco Research, 2022, 24, 864-870.	1.4	35
1563	Feasibility of a Web-Based Implementation Intervention to Improve Child Dietary Intake in Early Childhood Education and Care: Pilot Randomized Controlled Trial. Journal of Medical Internet Research, 2021, 23, e25902.	2.1	6
1564	Health Behaviors of Austrian Secondary Level Pupils at a Glance: First Results of the From Science 2 School Study Focusing on Sports Linked to Mixed, Vegetarian, and Vegan Diets. International Journal of Environmental Research and Public Health, 2021, 18, 12782.	1.2	15
1565	Associations between Taste Perception Profiles and Empirically Derived Dietary Patterns: An Exploratory Analysis among Older Adults with Metabolic Syndrome. Nutrients, 2022, 14, 142.	1.7	5
1566	The Efficacy and Cost-Effectiveness of Replacing Whole Apples with Sliced in the National School Lunch Program. International Journal of Environmental Research and Public Health, 2021, 18, 13157.	1.2	1
1567	Nutrition policies in Germany: a systematic assessment with the Food Environment Policy Index. Public Health Nutrition, 2022, 25, 1691-1700.	1.1	9
1568	Dietary shifts can reduce premature deaths related to particulate matter pollution in China. Nature Food, 2021, 2, 997-1004.	6.2	19
1569	MICRONUTRIENT DEFICIENCY IN THE PATHOGENESIS OF INSULIN RESISTANCE AND WAYS TO CORRECT IT. Problemi Endokrinnoi Patologii, 2021, 78, 135-145.	0.0	0
1570	Study of consumer perception about lowâ€sodium foods and characteristics related to perception and purchase of lowâ€sodium spreadable processed cheese. Journal of Sensory Studies, 2022, 37, .	0.8	5
1571	Development of a knowledge scale for nutrients of tropical and traditional fruits. British Food Journal, 2022, 124, 3480-3496.	1.6	1
1572	Placing a Well-Designed Vegan Diet for Slovenes. Nutrients, 2021, 13, 4545.	1.7	11
1573	Cross-Sectional Association of Food Source with Food Insecurity, Dietary Diversity and Body Mass Index in Western Kenya. Nutrients, 2022, 14, 121.	1.7	3
1574	Consumer strategies towards a more sustainable food system: insights from Switzerland. American Journal of Clinical Nutrition, 2022, 115, 1039-1047.	2.2	12
1575	An Alternative Nutrient Rich Food Index (NRF-ai) Incorporating Prevalence of Inadequate and Excessive Nutrient Intake. Foods, 2021, 10, 3156.	1.9	10
1576	Associations of Serum Folate and Holotranscobalamin with Cardiometabolic Risk Factors in Rural and Urban Cameroon. Nutrients, 2022, 14, 178.	1.7	2
1577	Changes in food habits amongst Norwegian adolescents in 2016 and 2019 according to gender and socioeconomic status. Food and Nutrition Research, 2021, 65, .	1.2	1
1578	Comparing McDonaldâ€™s food marketing practices on official Instagram accounts across 15 countries. BMJ Nutrition, Prevention and Health, 2021, 4, e000229.	1.9	6

#	Article	IF	Citations
1579	The Use of Food Images and Crowdsourcing to Capture Real-time Eating Behaviors: Acceptability and Usability Study. JMIR Formative Research, 2021, 5, e27512.	0.7	2
1580	The Role of Diet Quality in Mediating the Association between Ultra-Processed Food Intake, Obesity and Health-Related Outcomes: A Review of Prospective Cohort Studies. Nutrients, 2022, 14, 23.	1.7	81
1581	Pathophysiological Mechanisms in Non-Alcoholic Fatty Liver Disease: From Drivers to Targets. Biomedicines, 2022, 10, 46.	1.4	10
1582	Perceptions and Feasibility of Actions Related to Sodium Reduction among Restaurant Owners and Cooks in Seongnam, South Korea: Comparison According to Stages of Behavioral Change. Nutrients, 2021, 13, 4375.	1.7	1
1583	Intervention of 4% salmon phospholipid on metabolic syndrome in mice based on colonic lipidomics analysis. Journal of the Science of Food and Agriculture, 2021, , .	1.7	1
1585	Systematic Analysis of the Global, Regional and National Burden of Cardiovascular Diseases from 1990 to 2017. Journal of Epidemiology and Global Health, 2022, 12, 92-103.	1.1	12
1586	Impact of an Innovative Equipment to Monitor and Control Salt Usage during Cooking at Home on Salt Intake and Blood Pressureâ€"Randomized Controlled Trial iMC SALT. Nutrients, 2022, 14, 8.	1.7	4
1587	A systematic review of adaptations and effectiveness of scaled-up nutrition interventions. Nutrition Reviews, 2022, 80, 962-979.	2.6	13
1588	Dietary Intake in the Lifelines Cohort Study: Baseline Results from the Flower Food Frequency Questionnaire among 59,982 Participants. Nutrients, 2022, 14, 48.	1.7	4
1589	Sugars and Gastrointestinal Health. Clinical Gastroenterology and Hepatology, 2022, 20, 1912-1924.e7.	2.4	15
1590	The importance of nutrition in pregnancy and lactation: lifelong consequences. American Journal of Obstetrics and Gynecology, 2022, 226, 607-632.	0.7	146
1591	Socio-demographic development and burden of mental, substance use disorders, and self-harm: An ecological analysis using the Global Burden of Disease study 2019. Australian and New Zealand Journal of Psychiatry, 2022, 56, 1617-1627.	1.3	3
1592	Development and Validity of a General Nutrition Knowledge Questionnaire (GNKQ) for Chinese Adults. Nutrients, 2021, 13, 4353.	1.7	8
1593	Low fruit and vegetable intake is associated with poor self-rated health in the Czech part of the HAPIEE study. Nutrition and Health, 2021, , 026010602110692.	0.6	1
1594	Colorado Burden of Disease, Injuries and Risk Factors, 1990â€"2019: A Sub-Analysis of the Global Burden of Disease Study. International Journal of Environmental Research and Public Health, 2022, 19, 288.	1.2	0
1595	Nutrition competencies for medicine: an integrative review and critical synthesis. BMJ Open, 2021, 11, e043066.	0.8	14
1596	A Review of the Evidence Base for Nutrition and Nutritional Supplements in Older Adults with Bipolar Disorder: A report from the OABD task force. Journal of Frailty & Aging,the, 2021, 10, 241-246.	0.8	3
1597	Development of a mobile application to assess Brazilian schoolchildren's diet: CADE â€" food consumption at home and at school. Journal of Nutritional Science, 2022, 11, e27.	0.7	0

#	Article	IF	Citations
1598	Effectiveness and reporting of nutrition interventions in cardiac rehabilitation programmes: a systematic review. European Journal of Cardiovascular Nursing, 2023, 22, 1-12.	0.4	4
1599	Association of meat, vegetarian, pescatarian and fish-poultry diets with risk of 19 cancer sites and all cancer: findings from the UK Biobank prospective cohort study and meta-analysis. BMC Medicine, 2022, 20, .	2.3	27
1600	Perceptions and knowledge of school management teams about non-communicable diseases and strategies to prevent them. Health SA Gesondheid, 2022, 27, 1781.	0.3	0
1601	Hybrid HIIT/isometrics strength training programs: a paradigm shift for physical exercise. , 2022, 1, 37-50.		0
1602	An Empirical Evaluation of the Impact Scenario of Pooling Bodies of Evidence from Randomized Controlled Trials and Cohort Studies in Nutrition Research. Advances in Nutrition, 2022, 13, 1774-1786.	2.9	3
1603	Relationship Between Dietary Patterns and Chronic Diseases in Rural Population: Management Plays an Important Role in the Link. Frontiers in Nutrition, 2022, 9, 866400.	1.6	4
1604	Red Raspberry and Fructo-Oligosaccharide Supplementation, Metabolic Biomarkers, and the Gut Microbiota in Adults with Prediabetes: A Randomized Crossover Clinical Trial. Journal of Nutrition, 2022, 152, 1438-1449.	1.3	16
1605	Does eating eggs matter?. Archives of Endocrinology and Metabolism, 2022, , .	0.3	2
1606	Changing the assortment of available food and drink for leaner, greener diets. BMJ, The, 2022, 377, e069848.	3.0	10
1607	The Development of the Davis Food Glycopediaâ€"A Glycan Encyclopedia of Food. Nutrients, 2022, 14, 1639.	1.7	3
1608	Dietary Diversity and Associated Factors among Adolescent Girls in Rural Community of Doyogena District, Kembata Tembaro Zone, Southern Ethiopia, 2020. Current Women's Health Reviews, 2023, 19, .	0.1	0
1609	Association between Dietary Diversity and All-Cause Mortality: A Multivariable Model in a Mediterranean Population with 18 Years of Follow-Up. Nutrients, 2022, 14, 1583.	1.7	4
1610	DeepStrain Evidence of Asymptomatic Left Ventricular Diastolic and Systolic Dysfunction in Young Adults With Cardiac Risk Factors. Frontiers in Cardiovascular Medicine, 2022, 9, 831080.	1.1	2
1611	Does Plant Breeding for Antioxidant-Rich Foods Have an Impact on Human Health?. Antioxidants, 2022, 11, 794.	2.2	10
1612	Metabolomics study of blood pressure salt-sensitivity and hypertension. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 1681-1692.	1.1	10
1613	Knowing Well, Being Well: well-being born of understanding. American Journal of Health Promotion, 2022, , 089011712210886.	0.9	0
1615	Eating Timing and Frequency as a Predictor of Hospitalization and/or Mortality from Coronary Artery Disease: the linked CCHS-DAD-CMDB 2004-2013 Study. CJC Open, 2022, , .	0.7	1
1616	A Need for a Paradigm Shift in Healthy Nutrition Research. Frontiers in Nutrition, 2022, 9, 881465.	1.6	9

#	Article	IF	Citations
1617	Averting wildlife-borne infectious disease epidemics requires a focus on socio-ecological drivers and a redesign of the global food system. EClinicalMedicine, 2022, 47, 101386.	3.2	22
1618	The global food environment transition based on the socio-demographic index. Global Food Security, 2022, 33, 100632.	4.0	6
1619	Knowledge and attitudes of lower Michigan primary care physicians towards dietary interventions: A cross-sectional survey. Preventive Medicine Reports, 2022, 27, 101793.	0.8	3
1620	Fruit and vegetable biodiversity for nutritionally diverse diets: Challenges, opportunities, and knowledge gaps. Global Food Security, 2022, 33, 100618.	4.0	6
1634	A Decade of Nutrition and Health Disparities Research at NIH, 2010â€“2019. American Journal of Preventive Medicine, 2022, 63, e49-e57.	1.6	5
1635	Nutrition programmes for individuals living with disadvantage in supported residential settings: a scoping review. Public Health Nutrition, 2022, 25, 2625-2636.	1.1	4
1636	Mechanism-based strategies to prevent salt sensitivity and salt-induced hypertension. Clinical Science, 2022, 136, 599-620.	1.8	9
1637	Currently Available Handouts for Low Phosphorus Diets in Chronic Kidney Disease Continue to Restrict Plant Proteins and Minimally Processed Dairy Products. , 2023, 33, 45-52.		4
1638	Dietary fibre in hypertension and cardiovascular disease management: systematic review and meta-analyses. BMC Medicine, 2022, 20, 139.	2.3	42
1639	Educational differences in the prevalence of behavioural risk factors in Germany and the EU - Results from the European Health Interview Survey (EHIS) 2.. , 2019, 4, 29-47.		2
1640	Utilization of Host and Microbiome Features in Determination of Biological Aging. Microorganisms, 2022, 10, 668.	1.6	8
1641	Acting on climate change for a healthier future. Canadian Family Physician, 2021, 67, 725-730.	0.1	9
1644	Diet, inflammation, and the â€œitisesâ€•(including musculoskeletal and gastrointestinal conditions). , 2022, , 227-260.		0
1645	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
1646	Estimating national and subnational nutrient intake distributions of global diets. American Journal of Clinical Nutrition, 2022, 116, 551-560.	2.2	13
1647	Resolving acute inflammation; what happens when inflammation goes haywire? How can it get back in line?. , 2022, , 113-162.		1
1648	Food consumption markers and associated factors in Brazil: distribution and evolution, Brazilian National Health Survey, 2013 and 2019. Cadernos De Saude Publica, 2022, 38, e00118821.	0.4	6
1649	Perspectives: on Precision Nutrition Research in Heart, Lung, and Blood Diseases and Sleep Disorders. Advances in Nutrition, 2022, 13, 1402-1414.	2.9	7

#	Article	IF	Citations
1655	Sustainable diets: their definition, measurement and promotion. , 2022, , .		1
1656	Combining Persuasive System Design Principles and Behavior Change Techniques in Digital Interventions Supporting Long-term Weight Loss Maintenance: Design and Development of eCHANGE. JMIR Human Factors, 2022, 9, e37372.	1.0	9
1657	Exploring health professionalsâ€™ perceptions of how their own diet influences their self-efficacy in providing nutrition care. Psychology and Health, 2024, 39, 252-267.	1.2	0
1658	Food Choice Values and Food Literacy in a Nationwide Sample of Japanese Adults: Associations with Sex, Age, and Body Mass Index. Nutrients, 2022, 14, 1899.	1.7	13
1660	A Global Review of National Strategies to Reduce Sodium Levels in Packaged Foods. Advances in Nutrition, 2022, , .	2.9	4
1661	DIet and Health From reGIstered Trials on ClinicalTrials.gov: The DIGIT Study. Frontiers in Nutrition, 2022, 9, 870776.	1.6	1
1662	2022 Prevention of chronic non-communicable diseases in Of the Russian Federation. National guidelines. Cardiovascular Therapy and Prevention (Russian Federation), 2022, 21, 3235.	0.4	37
1663	Meat Consumption and Sustainability. Annual Review of Resource Economics, 2022, 14, 17-41.	1.5	86
1664	Most Commonly-Consumed Food Items by Food Group, and by Province, in China: Implications for Diet Quality Monitoring. Nutrients, 2022, 14, 1754.	1.7	8
1665	Omega-3 Fatty Acids and Their Interaction with the Gut Microbiome in the Prevention and Amelioration of Type-2 Diabetes. Nutrients, 2022, 14, 1723.	1.7	12
1666	Availability and Nutritional Composition of Street Food in Urban Central Asia: Findings From Almaty, Kazakhstan. International Journal of Public Health, 2022, 67, 1604558.	1.0	4
1667	Development of the Cook-EdTM Matrix to Guide Food and Cooking Skill Selection in Culinary Education Programs That Target Diet Quality and Health. Nutrients, 2022, 14, 1778.	1.7	5
1668	Nutritional benefits of ginger for patients with non-communicable diseases. Clinical Nutrition ESPEN, 2022, 49, 1-16.	0.5	7
1670	Food-Derived Bioactive Molecules from Mediterranean Diet: Nanotechnological Approaches and Waste Valorization as Strategies to Improve Human Wellness. Polymers, 2022, 14, 1726.	2.0	9
1671	Usability of myfood24 Healthcare and Mathematical Diet Optimisation in Clinical Populations: A Pilot Feasibility Randomised Controlled Trial. Nutrients, 2022, 14, 1768.	1.7	2
1672	Crop harvests for direct food use insufficient to meet the UNâ€™s food security goal. Nature Food, 2022, 3, 367-374.	6.2	31
1673	Medical Robotics: Opportunities in China. Annual Review of Control, Robotics, and Autonomous Systems, 2022, 5, 361-383.	7.5	7
1674	The association between dietary intake and cardiometabolic risk factors among obese adolescents in Indonesia. BMC Pediatrics, 2022, 22, 273.	0.7	0

#	Article	IF	Citations
1675	CROSS-NATIONAL COMPARISON OF DYNAMIC INEFFICIENCY FOR EUROPEAN DIETETIC FOOD MANUFACTURING FIRMS. Technological and Economic Development of Economy, 2022, 28, 893-919.	2.3	2
1676	The Food Recognition Benchmark: Using Deep Learning to Recognize Food in Images. Frontiers in Nutrition, 2022, 9, .	1.6	15
1677	Underinvestment in nutrition research for atâ€risk populations: An analysis of research funding awarded in Australia from 2014 to 2021. Nutrition and Dietetics, 2022, 79, 438-446.	0.9	8
1678	Applications of knowledge graphs for food science and industry. Patterns, 2022, 3, 100484.	3.1	21
1679	Dietary Antioxidant Indices in Relation to All-Cause and Cause-Specific Mortality Among Adults With Diabetes: A Prospective Cohort Study. Frontiers in Nutrition, 2022, 9, .	1.6	15
1680	Influence of work hours and commute time on food practices: a longitudinal analysis of the Household, Income and Labour Dynamics in Australia Survey. BMJ Open, 2022, 12, e056212.	0.8	7
1681	Public health insurance and enrolleesâ€™ diet structure in rural China. Heliyon, 2022, 8, e09382.	1.4	0
1682	Multiple socioeconomic circumstances and trajectories of fruit and vegetable consumption: the Helsinki Health Study. Scandinavian Journal of Public Health, 2022, , 140349482210944.	1.2	0
1683	Spatial Differences in Diet Quality and Economic Vulnerability to Food Insecurity in Bangladesh: Results from the 2016 Household Income and Expenditure Survey. Sustainability, 2022, 14, 5643.	1.6	3
1684	Associations of Adherence to a Dietary Index Based on the EATâ€“Lancet Reference Diet with Nutritional, Anthropometric, and Ecological Sustainability Parameters: Results from the German DONALD Cohort Study. Journal of Nutrition, 2022, 152, 1763-1772.	1.3	15
1685	Nutritional Value of Canteen Menus and Dietary Habits and Intakes of University Students in Indonesia. Nutrients, 2022, 14, 1911.	1.7	7
1686	Development and Validation of a Food and Nutrition Literacy Questionnaire for Chinese Adults. Nutrients, 2022, 14, 1933.	1.7	7
1687	High Hydrostatic Pressure-Based Combination Strategies for Microbial Inactivation of Food Products: The Cases of Emerging Combination Patterns. Frontiers in Nutrition, 2022, 9, .	1.6	5
1688	Association of Egg Consumption with Risk of All-Cause and Cardiovascular Disease Mortality: A Systematic Review and Doseâ€“Response Meta-Analysis of Observational Studies. Journal of Nutrition, 2022, 152, 2227-2237.	1.3	4
1689	Plant proteins make a difference. Journal of Agriculture and Food Research, 2022, , 100318.	1.2	1
1690	Peroxisome proliferator-activated receptor-alpha activation and dipeptidyl peptidase-4 inhibition target dysbiosis to treat fatty liver in obese mice. World Journal of Gastroenterology, 2022, 28, 1814-1829.	1.4	8
1691	Whereâ€™s the Beef? At the Juncture of Flora, Fauna, and Food. American Journal of Health Promotion, 2022, 36, 894-895.	0.9	0
1692	Trends and challenges on fruit and vegetable processing: Insights into sustainable, traceable, precise, healthy, intelligent, personalized and local innovative food products. Trends in Food Science and Technology, 2022, 125, 12-25.	7.8	33

#	Article	IF	Citations
1693	Social representations of cooking and homemade meals. International Journal of Gastronomy and Food Science, 2022, 28, 100534.	1.3	1
1694	The Effect of a Future-Self Avatar Mobile Health Intervention (FutureMe) on Physical Activity and Food Purchases: Randomized Controlled Trial. Journal of Medical Internet Research, 2022, 24, e32487.	2.1	6
1695	Comparative Investigation on Coffee Cascara from Dry and Wet Methods: Chemical and Functional Properties. , 2021, 6, .		2
1696	The Assessment of a Personalized Nutrition Tool (eNutri) in Germany: Pilot Study on Usability Metrics and Usersâ€™ Experiences. JMIR Formative Research, 2022, 6, e34497.	0.7	2
1697	Investigation of Whether People Are Willing to Pay a Premium for Living in Food Swamps: A Study of Edmonton, Canada. Sustainability, 2022, 14, 5961.	1.6	0
1698	Gluten-free bakery products: Ingredients and processes. Advances in Food and Nutrition Research, 2022, , 189-238.	1.5	8
1699	Study protocol for CELLAR (COVID-related Eating Limitations and Latent dietary effects in the Atlantic) Tj ETQq0 0 0 rgBT /Overlock 10 T COVID-19 in four Atlantic Canadian provinces. BMJ Open, 2022, 12, e061660.	0.8	0
1700	Dairy Animal Ownership and Household Milk Production Associated with Better Child and Family Diet in Rural Nepal during the COVID-19 Pandemic. Nutrients, 2022, 14, 2074.	1.7	3
1701	Assessing the Diets of Young Children and Adolescents in India: Challenges and Opportunities. Frontiers in Pediatrics, 2022, 10, .	0.9	4
1702	Nutritional Quality of Meat Analogues: Results From the Food Labelling of Italian Products (FLIP) Project. Frontiers in Nutrition, 2022, 9, 852831.	1.6	35
1703	Current Evidence for Disease Prevention and Treatment by Protocatechuic Acid (PCA) and Its Precursor Protocatechuic Aldehyde (PCAL) in Animals and Humans. Reference Series in Phytochemistry, 2022, , 507-543.	0.2	0
1704	Development and Validation of a Questionnaire on the Feasibility of a Mobile Dietary Self-Monitoring Application. Korean Journal of Community Nutrition, 2022, 27, 146.	0.1	0
1706	A Mobile Phone App Intervention to Promote Healthy Salt Intake Among Adults: Protocol for a Randomized Controlled Study. JMIR Research Protocols, 2022, 11, e37853.	0.5	1
1707	Lifestyle Medicine Interventions for Personal and Planetary Health: The Urgent Need for Action. American Journal of Lifestyle Medicine, 2022, 16, 589-593.	0.8	6
1708	Extending the Theory of Planned Behavior for Explaining Dietary Quality: The Role of Financial Scarcity and Food Insecurity Status. Journal of Nutrition Education and Behavior, 2022, 54, 636-646.	0.3	7
1709	High Estimated 24-Hour Urinary Sodium Excretion Is Related to Symptomatic Knee Osteoarthritis: A Nationwide Cross-Sectional Population-Based Study. Journal of Nutrition, Health and Aging, 2022, 26, 581-589.	1.5	2
1710	Leveraging the Potential of Sorghum as a Healthy Food and Resilient Crop in the South African Food System. Frontiers in Sustainable Food Systems, 2022, 6, .	1.8	8
1711	The social cost of high sodium diet in Singapore. British Journal of Nutrition, 0, , 1-24.	1.2	1

#	Article	IF	Citations
1712	Nutritional Characterization of Street Food in Urban Turkmenistan, Central Asia. Frontiers in Public Health, 2022, 10, .	1.3	4
1713	Stakeholder Network Analysis for Front-of-Pack Labeling in China. Frontiers in Nutrition, 2022, 9, .	1.6	2
1714	TendÃªncia temporal dos fatores de risco simultÃ¢neos para doenÃ§as crÃ´nicas nÃ£o transmissÃveis: Pesquisa Nacional de SaÃºde do Escolar 2009, 2012, 2015. Revista Brasileira De Epidemiologia, 0, 25, .	0.3	1
1715	Technology-supported models of nutrition care: Perspectives of health service providers. Digital Health, 2022, 8, 205520762211046.	0.9	5
1716	Temporal trend of simultaneous risk factors for chronic non-communicable diseases: National School Health Survey 2009, 2012, 2015. Revista Brasileira De Epidemiologia, 0, 25, .	0.3	1
1717	Determination of salt content in traditional and industrial Moroccan white bread by inductively coupled plasma mass spectrometry. Pan African Medical Journal, 0, 42, .	0.3	0
1718	The More Fractal the Architecture the More Intensive the Color of Flower: A Superpixel-Wise Analysis towards High-Throughput Phenotyping. Agronomy, 2022, 12, 1342.	1.3	3
1719	Climate-Changed Wheat: The Effect of Smaller Kernels on the Nutritional Value of Wheat. Sustainability, 2022, 14, 6546.	1.6	0
1720	Editorial: Beyond the Food Systems Framework: Food System Transitions Toward Sustainable Healthy Diets in Low and Middle-Income Countries. Frontiers in Sustainable Food Systems, 2022, 6, .	1.8	0
1721	A review of primary healthcare practitionersâ€™ views about nutrition: implications for medical education. International Journal of Medical Education, 0, 13, 124-137.	0.6	7
1722	Onsite Wastewater Treatment Upgrade for Water Reuse in Cooling Towers and Toilets. Water (Switzerland), 2022, 14, 1612.	1.2	1
1723	Strengthening Food Systems Governance to Achieve Multiple Objectives: A Comparative Instrumentation Analysis of Food Systems Policies in Vanuatu and the Solomon Islands. Sustainability, 2022, 14, 6139.	1.6	11
1724	Dietary Interventions to Treat Type 2 Diabetes in Adults with a Goal of Remission: An Expert Consensus Statement from the American College of Lifestyle Medicine. American Journal of Lifestyle Medicine, 2022, 16, 342-362.	0.8	29
1725	Using Digital Platform Approach to Reduce Salt Intake in a Sample of UAE Population: An Intervention Study. Frontiers in Public Health, 2022, 10, .	1.3	5
1726	Prevalence and risk factors of functional gastrointestinal disorders in Vietnamese infants and young children. BMC Pediatrics, 2022, 22, .	0.7	8
1727	Changes in Climate Vulnerability and Projected Water Stress of The Gambia's Food Supply Between 1988 and 2018: Trading With Trade-Offs. Frontiers in Public Health, 2022, 10, .	1.3	3
1728	Critical Review on Fatty Acid-Based Food and Nutraceuticals as Supporting Therapy in Cancer. International Journal of Molecular Sciences, 2022, 23, 6030.	1.8	6
1729	Associations between Resilience and Food Intake Are Mediated by Emotional Eating in the NutriNet-SantÃ© Study. Journal of Nutrition, 2022, 152, 1907-1915.	1.3	2

#	Article	IF	Citations
1730	Research on Diet and Human Health. International Journal of Environmental Research and Public Health, 2022, 19, 6526.	1.2	2
1731	Parent Fruit and Vegetable Consumption Outcomes from the Translational â€˜Time for Healthy Habitsâ€™ Trial: Secondary Outcomes from a Partially Randomized Preference Trial. International Journal of Environmental Research and Public Health, 2022, 19, 6165.	1.2	0
1732	Deep-Learning-Assisted Multi-Dish Food Recognition Application for Dietary Intake Reporting. Electronics (Switzerland), 2022, 11, 1626.	1.8	11
1733	Resistant arterial hypertension: is it really so or have we missed something?. Eurasian Heart Journal, 2022, , 80-85.	0.2	0
1734	Skipping breakfast and excess weight among young people: the moderator role of moderate-to-vigorous physical activity. European Journal of Pediatrics, 2022, 181, 3195-3204.	1.3	6
1735	Joint association of the Mediterranean diet and smoking with all-cause mortality in the Seguimiento Universidad de Navarra (SUN) cohort. Nutrition, 2022, 103-104, 111761.	1.1	1
1736	RÃ©duction de lâ€™apport alimentaire en sodium au Canada: dâ€™autres mesures sâ€™imposent pour atteindre les cibles mondiales 2025. Cmaj, 2022, 194, E798-E800.	0.9	0
1737	Development and Validation of a Short Questionnaire Assessing the Behavior of Local Food Procurement in Quebec, Canada. Current Developments in Nutrition, 2022, 6, nzac097.	0.1	0
1738	Facilitators and barriers to providing culinary nutrition, culinary medicine and behaviour change support: An online crossâ€sectional survey of Australian health and education professionals. Journal of Human Nutrition and Dietetics, 2023, 36, 252-265.	1.3	6
1739	Re: Nutrition and the surgical patient. Bulletin of the Royal College of Surgeons of England, 2022, 104, 164-165.	0.1	0
1740	Impact of diet on ten-year absolute cardiovascular risk in a prospective cohort of 94 321 individuals: A tool for implementation of healthy diets. Lancet Regional Health - Europe, The, 2022, 19, 100419.	3.0	4
1743	Cardiovascular Disease Mortality Attributable to Low Whole-Grain Intake in CHINA: An Age-Period-Cohort and Joinpoint Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 7096.	1.2	2
1744	High Risk Of Metabolic Complications Due To High Consumption Of Processed Foods. Current Nutrition and Food Science, 2022, 18, .	0.3	1
1745	Dietary Patterns in Colombia: An Exploratory and Confirmatory Factor Analysis. Frontiers in Food Science and Technology, 0, 2, .	1.2	4
1746	<scp>EDESIA</scp> : Plants, Food and Health: AÂcrossâ€disciplinary <scp>PhD</scp> programme from crop to clinic. Nutrition Bulletin, 0, , .	0.8	1
1747	Associations among diet costs, food prices and income: Elasticities of risk and protection food groups for cardiometabolic diseases in Sao Paulo, Brazil (2003â€“2015). Nutrition and Health, 0, , 026010602211045.	0.6	0
1748	Consumption of oils and anthocyanins may positively modulate PPAR-Î³ expression in chronic noncommunicable diseases: A systematic review. Nutrition Research, 2022, 105, 66-76.	1.3	3
1749	The Impact of School-Based Nutrition Interventions on Parents and Other Family Members: A Systematic Literature Review. Nutrients, 2022, 14, 2399.	1.7	5

#	Article	IF	Citations
1750	Covid-19 Social Distancing, Lifestyle and Health Outcomes Among Persons Living with HIV (PLWH): A Web-based Survey. AIDS and Behavior, 2022, 26, 4144-4155.	1.4	4
1751	Avocado Consumption for 12 Weeks and Cardiometabolic Risk Factors: A Randomized Controlled Trial in Adults with Overweight or Obesity and Insulin Resistance. Journal of Nutrition, 2022, 152, 1851-1861.	1.3	7
1752	Prevalence of overweight and obesity in Nigeria: Systematic review and meta-analysis of population-based studies. PLOS Global Public Health, 2022, 2, e0000515.	0.5	6
1753	Association between Habitual Diet and the Postprandial Glucose Responseâ€"An Enable Study. Molecular Nutrition and Food Research, 2022, 66, .	1.5	1
1754	Trends in Diet Quality and Cardiometabolic Risk Factors Among Korean Adults, 2007-2018. JAMA Network Open, 2022, 5, e2218297.	2.8	2
1755	The ultra-processed foods hypothesis: a product processed well beyond the basic ingredients in the package. Nutrition Research Reviews, 2023, 36, 340-350.	2.1	17
1756	The compatibility of circularity and national dietary recommendations for animal products in five European countries: a modelling analysis on nutritional feasibility, climate impact, and land use. Lancet Planetary Health, The, 2022, 6, e475-e483.	5.1	15
1757	Behavioral Weight Loss and Maintenance: A 25-Year Research Program Informing Innovative Programming. , 2022, 26, 98-117.		11
1758	The Association Between Plant-Based Diet Indices and Obesity and Metabolic Diseases in Chinese Adults: Longitudinal Analyses From the China Health and Nutrition Survey. Frontiers in Nutrition, 0, 9, .	1.6	10
1759	Effect of Psyllium on Physical Properties, Composition and Acceptability of Whole Grain Breads. Foods, 2022, 11, 1685.	1.9	2
1760	Fruit and vegetable consumption during the COVID-19 lockdown in Sri Lanka: an online survey. Nutrire, 2022, 47, .	0.3	7
1761	Formulating anti-diabetic nutraceutical tablets based on edible plants from Tripura, India. Foods and Raw Materials, 2022, , 227-234.	0.8	4
1762	Patterns of Street Food Purchase in Cities From Central Asia. Frontiers in Nutrition, 0, 9, .	1.6	4
1763	Efficacy of front-of-pack nutrition labels in improving health status. Nutrition, 2022, , 111770.	1.1	8
1764	Association Between Dietary Intakes and Plaque Vulnerability Measured by Optical Coherence Tomography in Patients With Coronary Heart Disease: A Mediation Analysis of Inflammatory Factors. Frontiers in Nutrition, 0, 9, .	1.6	1
1765	Food, Medicine, and Function. Physical Medicine and Rehabilitation Clinics of North America, 2022, 33, 553-570.	0.7	2
1766	Racial and Ethnic Differences in Eating Duration and Meal Timing: Findings from NHANES 2011â€"2018. Nutrients, 2022, 14, 2428.	1.7	4
1767	Negative Affect, Affect Regulation, and Food Choice: A Value-Based Decision-Making Analysis. Social Psychological and Personality Science, 0, , 194855062210799.	2.4	1

#	Article	IF	Citations
1768	Multidisciplinary Student Groups Support Digital Education as a Public Health Precautional Action to Prevent Spread of COVID-19 Infection: A Mixed Methods Study. Journal of Multidisciplinary Healthcare, 0, Volume 15, 1369-1382.	1.1	3
1769	Perception of proposed preliminary food-based dietary guidelines for Lake Victoria region of Kenya: findings from a qualitative study among adult community members. South African Journal of Clinical Nutrition, 2023, 36, 70-75.	0.3	0
1770	Relationship of Sodium Intake With Granulocytes, Renal and Cardiovascular Outcomes in the Prospective EPICâ€Norfolk Cohort. Journal of the American Heart Association, 2022, 11, .	1.6	1
1771	The quest to advance assessment of dietary intake: metabolomic meat markers. American Journal of Clinical Nutrition, 0, , .	2.2	0
1772	Developing health and environmental warning messages about red meat: An online experiment. PLoS ONE, 2022, 17, e0268121.	1.1	10
1774	Antihypertensive prescribing pattern, prescriber adherence to ISH 2020 guidelines, and implication of outpatient drug price on blood pressure control at selected hospitals in Southern Ethiopia. European Journal of Clinical Pharmacology, 0, , .	0.8	0
1776	The Perception of Minerals and Their Prevalence in Fortified Foods and Supplements in Japan. Nutrients, 2022, 14, 2586.	1.7	1
1777	A single, high-fat meal adversely affects postprandial endothelial function: a systematic review and meta-analysis. American Journal of Clinical Nutrition, 2022, 116, 699-729.	2.2	11
1778	Visual Cues and Optimal Defaults in Fast-Food Combo Meals Benefit Health-Concerned Consumersâ€"A Randomized Scenario-Based Experiment. Journal of the Academy of Nutrition and Dietetics, 2023, 123, 52-64.e1.	0.4	1
1779	Agrobiodiversity and agroecological practices in â€˜jhumscapeâ€™ of the Eastern Himalayas: donâ€™t throw the baby out with the bathwater. Biodiversity and Conservation, 0, , .	1.2	2
1780	A systematic review of the nutritional status of adults experiencing homelessness. Public Health, 2022, 208, 59-67.	1.4	1
1781	Is fat taste associated with diet quality? A cross-sectional study conducted among Tunisian adults. Appetite, 2022, 176, 106138.	1.8	4
1782	The effects of nutrition and health claims on the nutrient composition of single and subsequent meal servings. Appetite, 2022, 176, 106105.	1.8	0
1783	MATURE-Food: Food Recommender System for MAndatory FeaTURE Choices A system for enabling Digital Health. International Journal of Information Management Data Insights, 2022, 2, 100090.	6.5	9
1784	A food composition database for assessing nitrate intake from plant-based foods. Food Chemistry, 2022, 394, 133411.	4.2	11
1785	Development of the Vietnamese Healthy Eating Index. Journal of Nutritional Science, 2022, 11, .	0.7	5
1786	Double burden of malnutrition. , 2022, , .		0
1787	Sodium content changes between 2015 and 2019 in restaurant menu items selected for sodium reduction in Daegu. Nutrition Research and Practice, 2022, 16, 537.	0.7	0

#	Article	IF	Citations
1788	Consumo de energÃa y nutrientes crÃticos segÃºn clasificaciÃ³n NOVA en la Argentina, tendencia temporal y diferencias segÃºn nivel de ingreso. Cadernos De Saude Publica, 2022, 38, .	0.4	4
1789	Consumer Motives for Choosing Fruit and Cereal Barsâ€"Differences Due to Consumer Lifestyles, Attitudes toward the Product, and Expectations. Nutrients, 2022, 14, 2710.	1.7	0
1790	Inverse Association between Fruit and Vegetable Intake and All-Cause Mortality: Japan Public Health Center-Based Prospective Study. Journal of Nutrition, 2022, 152, 2245-2254.	1.3	6
1791	Validation of 4 Estimating Methods to Evaluate 24-h Urinary Sodium Excretion: Summer and Winter Seasons for College Students in China. Nutrients, 2022, 14, 2736.	1.7	2
1792	Machine learning can improve the development of evidence-based dietary guidelines. Public Health Nutrition, 2022, 25, 2566-2569.	1.1	1
1793	Should We â€˜Eat a Rainbowâ€™? An Umbrella Review of the Health Effects of Colorful Bioactive Pigments in Fruits and Vegetables. Molecules, 2022, 27, 4061.	1.7	16
1794	The Development of Virtual Worlds as a Tool for Providing Virtual Grocery Store Tours. Dietetics, 2022, 1, 54-65.	0.4	1
1795	Fish and human health: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2022, 73, 851-860.	1.3	8
1796	Novel Insights into the Predictors of Obstructive Sleep Apnea Syndrome in Patients with Chronic Coronary Syndrome: Development of a Predicting Model. Oxidative Medicine and Cellular Longevity, 2022, 2022, 1-9.	1.9	2
1797	Effects of Dental Implants and Nutrition on Elderly Edentulous Subjects: Protocol for a Factorial Randomized Clinical Trial. Frontiers in Nutrition, 0, 9, .	1.6	4
1798	Dietary patterns derived by reduced rank regression and non-communicable disease risk. Proceedings of the Nutrition Society, 0, , 1-8.	0.4	3
1799	The Diagnosis and Management of Cardiometabolic Risk and Cardiometabolic Syndrome after Spinal Cord Injury. Journal of Personalized Medicine, 2022, 12, 1088.	1.1	13
1800	An Indicator Measuring the Influence of the Online Public Food Environment: An Analytical Framework and Case Study. Frontiers in Nutrition, 0, 9, .	1.6	4
1801	A need for diet assessment technology for South Asians living in the USA. Translational Behavioral Medicine, 2022, 12, 761-763.	1.2	1
1802	A Slight Adjustment of the Nutri-Score Nutrient Profiling System Could Help to Better Reflect the European Dietary Guidelines Regarding Nuts. Nutrients, 2022, 14, 2668.	1.7	11
1803	Integrating Dietary Impacts in Food Life Cycle Assessment. Frontiers in Nutrition, 0, 9, .	1.6	3
1804	Protocol: The effects of nutrient- vs food- vs food-substitution-based dietary recommendations for reducing free sugar intakes, on free sugar intakes, dietary profiles and sweet taste outcomes: A randomised controlled trial. Nutrition and Health, 0, , 026010602211112.	0.6	1
1805	Mapping and determinants of consumption of egg and/or flesh foods and zero vegetables or fruits among young children in SSA. Scientific Reports, 2022, 12, .	1.6	3

#	Article	IF	Citations
1806	Nutrition Classification Schemes for Informing Nutrition Policy in Australia: Nutrient-Based, Food-Based, or Dietary-Based?. Current Developments in Nutrition, 2022, 6, nzac112.	0.1	13
1807	Adolescent Knowledge, Attitudes and Practices of Healthy Eating: Findings of Qualitative Interviews among Hong Kong Families. Nutrients, 2022, 14, 2857.	1.7	7
1808	Adaptation, sustainable food systems and healthy diets: an analysis of climate policy integration in Fiji and Vanuatu. Climate Policy, 2022, 22, 1130-1145.	2.6	5
1809	Health Literacy and Its Associations with Understanding and Perception of Front-of-Package Nutrition Labels among Higher Education Students. International Journal of Environmental Research and Public Health, 2022, 19, 8751.	1.2	7
1810	Modeling global 80-80-80 blood pressure targets and cardiovascular outcomes. Nature Medicine, 2022, 28, 1693-1699.	15.2	26
1811	Health impact of foods: Time to switch to a 3D-vision. Frontiers in Nutrition, 0, 9, .	1.6	6
1812	The Role of Nutrition in Cancer Prevention - Should You Listen to Your Doctor or Influencer?. American Journal of Lifestyle Medicine, 0, , 155982762211123.	0.8	0
1813	Digestion Resistance of Soybean 7S Protein and Its Implications for Reinforcing the Gastric Mucus Barrier. Journal of Agricultural and Food Chemistry, 2022, 70, 8776-8787.	2.4	12
1814	Spot urinary sodium to monitor relative changes in population salt intake during the UK salt reduction programme. Journal of Hypertension, 2022, 40, 1406-1410.	0.3	5
1815	Effects of high-fat diet on thyroid autoimmunity in the female rat. BMC Endocrine Disorders, 2022, 22, .	0.9	1
1816	Dietary Change and Global Sustainable Development Goals. Frontiers in Sustainable Food Systems, 0, 6, .	1.8	16
1817	Association between breastfeeding exposure and duration with offspringâ€™s dietary patterns over one year of age: a systematic review of observational studies. British Journal of Nutrition, 0, , 1-37.	1.2	0
1818	The associations between adherence to the Mediterranean diet and physical fitness in young, middle-aged, and older adults: A protocol for a systematic review and meta-analysis. PLoS ONE, 2022, 17, e0271254.	1.1	1
1819	Contemporary issues in acute mental health facility design: insights from the Aotearoa-New Zealand experience. Kotuitui: New Zealand Journal of Social Sciences Online, 2023, 18, 97-117.	0.7	1
1820	Burden of diabetes and hyperglycaemia in adults in the Americas, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet Diabetes and Endocrinology,the, 2022, 10, 655-667.	5.5	43
1821	Effects of Cuisine-Based Chinese Heart-Healthy Diet in Lowering Blood Pressure Among Adults in China: Multicenter, Single-Blind, Randomized, Parallel Controlled Feeding Trial. Circulation, 2022, 146, 303-315.	1.6	18
1822	Associations of Eating Identities With Self-Reported Dietary Behaviors and Body Mass Index. Frontiers in Nutrition, 0, 9, .	1.6	1
1823	Association between Perceived Salt Intake and Arterial Stiffness. BioMed Research International, 2022, 2022, 1-7.	0.9	5

#	Article	IF	Citations
1824	Mendelian Randomization Studies on Nutritional Factors and Health Outcomes. Nutrients, 2022, 14, 2780.	1.7	0
1825	Exploring young Australiansâ€™ understanding of sustainable and healthy diets: a qualitative study. Public Health Nutrition, 0, , 1-32.	1.1	3
1826	â€œWhat Should I Eat?â€â€”Addressing Questions and Challenges Related to Nutrition in the Integrative Oncology Setting. Current Oncology Reports, 2022, 24, 1557-1567.	1.8	5
1827	Characterizing Retail Food Environments in Peri-Urban Pakistan during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2022, 19, 8614.	1.2	0
1828	Online Food Delivery System in India: Profile of Restaurants and Nutritional Value of Food Items. Vision, 0, , 097226292211101.	1.5	1
1829	How Dietary Fibre, Acting via the Gut Microbiome, Lowers Blood Pressure. Current Hypertension Reports, 2022, 24, 509-521.	1.5	15
1830	Mental health is <scp>EVERY</scp> dietitian's business!. Nutrition and Dietetics, 2022, 79, 276-278.	0.9	2
1831	Health and sustainability co-benefits of eating behaviors: Towards a science of dietary eco-wellness. Preventive Medicine Reports, 2022, 28, 101878.	0.8	5
1832	The relationship between volume of newspaper coverage and policy action for nutrition issues in Australia: a content analysis. Public Health, 2022, 210, 8-15.	1.4	0
1833	The influence of information about nutritional quality, environmental impact and eco-efficiency of menu items on consumer perceptions and behaviors. Food Quality and Preference, 2022, 102, 104683.	2.3	5
1835	White rice consumption and risk of cardiometabolic and cancer outcomes: A systematic review and dose-response meta-analysis of prospective cohort studies. Critical Reviews in Food Science and Nutrition, 2023, 63, 12476-12487.	5.4	2
1836	Child dietary patterns in Homo sapiens evolution. Evolution, Medicine and Public Health, 2022, 10, 371-390.	1.1	4
1837	Sex-specific associations between potassium intake, blood pressure, and cardiovascular outcomes: the EPIC-Norfolk study. European Heart Journal, 2022, 43, 2867-2875.	1.0	11
1838	Mediterranean Diet on Sleep: A Health Alliance. Nutrients, 2022, 14, 2998.	1.7	33
1839	School Fruit and Vegetables Scheme: Characteristics of Its Implementation in the European Union from 2009/10 to 2016/17. Nutrients, 2022, 14, 3069.	1.7	1
1840	Chinese Residentsâ€™ Healthy Eating Intentions and Behaviors: Based on an Extended Health Belief Model. International Journal of Environmental Research and Public Health, 2022, 19, 9037.	1.2	1
1841	Prevalence, Management, and Associated Factors of Obesity, Hypertension, and Diabetes in Tibetan Population Compared with China Overall. International Journal of Environmental Research and Public Health, 2022, 19, 8787.	1.2	15
1842	Diet in a global cohort of adults with HIV at low-to-moderate traditional cardiovascular disease risk. Aids, 2022, 36, 1997-2003.	1.0	2

#	Article	IF	Citations
1843	Visceral adiposity-related dietary patterns and the risk of cardiovascular disease in Iranian adults: A population-based cohort study. Frontiers in Nutrition, 0, 9, .	1.6	2
1844	The influence of food environments on dietary behaviour and nutrition in Southeast Asia: A systematic scoping review. Nutrition and Health, 2023, 29, 231-253.	0.6	3
1845	Relation between the food environment and oral healthâ€"systematic review. European Journal of Public Health, 2022, 32, 606-616.	0.1	1
1846	Association of Dietary Fiber Intake with All-Cause Mortality and Cardiovascular Disease Mortality: A 10-Year Prospective Cohort Study. Nutrients, 2022, 14, 3089.	1.7	7
1847	Association between the consumption of sugar-sweetened beverages and food markers: National Dietary Survey 2008-2009. Ciencia E Saude Coletiva, 2022, 27, 3117-3128.	0.1	0
1848	A dependence of the obesity prevalence on the consumption structure for the main food groups in the population of the Russian Federation and the city of Moscow. ZdorovÊ¹e Megapolisa, 2021, 2, 6-15.	0.1	0
1851	Prediction Modeling in Activity eCoaching for Tailored Recommendation Generation: A Conceptualization. , 2022, , .		3
1852	The role of diet and nutrition related indicators in biliary diseases: an umbrella review of systematic review and meta-analysis. Nutrition and Metabolism, 2022, 19, .	1.3	3
1853	Gender and socio-economic stratification of ultra-processed and deep-fried food consumption among rural adolescents: A cross-sectional study from Bangladesh. PLoS ONE, 2022, 17, e0272275.	1.1	4
1856	Berberine treats atherosclerosis via a vitamine-like effect down-regulating Choline-TMA-TMAO production pathway in gut microbiota. Signal Transduction and Targeted Therapy, 2022, 7, .	7.1	39
1857	Diagnosing the performance of food systems to increase accountability toward healthy diets and environmental sustainability. PLoS ONE, 2022, 17, e0270712.	1.1	4
1858	Transforming food systems with trees and forests. Lancet Planetary Health, The, 2022, 6, e632-e639.	5.1	24
1859	Evaluation of Dietary Intake and Anthropometric Status in 1â€"9-Year-Old Children Living in Serbia: National Food Consumption Survey according to the EU Menu Methodology. Nutrients, 2022, 14, 3091.	1.7	2
1860	Dietary Catering: The Perfect Solution for Rational Food Management in Households. Sustainability, 2022, 14, 9174.	1.6	2
1861	Exploring an Artificial Intelligenceâ€"Based, Gamified Phone App Prototype to Track and Improve Food Choices of Adolescent Girls in Vietnam: Acceptability, Usability, and Likeability Study. JMIR Formative Research, 2022, 6, e35197.	0.7	3
1862	How different COVID-19 recovery paths affect human health, environmental sustainability, and food affordability: a modelling study. Lancet Planetary Health, The, 2022, 6, e565-e576.	5.1	10
1863	Transitioning to sustainable healthy diets: A model-based and conceptual system thinking approach to optimized sustainable diet concepts in the United States. Frontiers in Nutrition, 0, 9, .	1.6	11
1864	Sodium Content in Cereal-Based Products Sold in Italy: How Far Are We from the Global Benchmarks?. Nutrients, 2022, 14, 3088.	1.7	7

#	Article	IF	Citations
1865	Relative validity of a mobile AI-technologyâ€“assisted dietary assessment in adolescent females in Vietnam. American Journal of Clinical Nutrition, 2022, 116, 992-1001.	2.2	13
1866	Investigating revisit intention of medical tourists in China through nutritional knowledge, perceived medical quality, and trust in the physiologist: A recommendation on health tourism policy measures. Frontiers in Public Health, 0, 10, .	1.3	1
1867	How barriers towards plant-based food consumption differ according to dietary lifestyle: Findings from a consumer survey in 10 EU countries. International Journal of Gastronomy and Food Science, 2022, 29, 100587.	1.3	20
1868	The effects of a sugar-sweetened beverage tax: moving beyond dental health outcomes and service utilisation. Health Economics, Policy and Law, 2023, 18, 139-153.	1.1	2
1869	ATTITUDES, WORK ROLES AND BARRIERS TO NUTRITION CARE â€“ INTERVIEWS WITH AUSTRALIAN AND UKâ€BASED MEDICAL DOCTORS. Journal of Human Nutrition and Dietetics, 2023, 36, 920-931.	1.3	2
1870	Gene-diet interactions and cardiovascular diseases: a systematic review of observational and clinical trials. BMC Cardiovascular Disorders, 2022, 22, .	0.7	5
1871	The tide of dietary risks for noncommunicable diseases in Pacific Islands: an analysis of population NCD surveys. BMC Public Health, 2022, 22, .	1.2	11
1872	Walnut consumption and health outcomes with public health relevanceâ€”a systematic review of cohort studies and randomized controlled trials published from 2017 to present. Nutrition Reviews, 2022, 81, 26-54.	2.6	7
1873	Grand challenges in oral health and nutrition: We are what we eat. Frontiers in Oral Health, 0, 3, .	1.2	1
1874	Rapid review of the frontâ€ofâ€pack labelling schemes in Thailand. , 2022, 8, 166-184.	0.5	1
1875	Burden of non-communicable chronic diseases attributable to the consumption of sugar-sweetened beverage, 1990â€“2019. Clinical Nutrition ESPEN, 2022, 51, 253-261.	0.5	3
1876	Self-Management Strategies in Outpatients with Hypertension Under Treatment in Rural Communities. , 0, , .		0
1877	Differences in the risk of cardiovascular disease across ethnic groups: UK Biobank observational study. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 2594-2602.	1.1	6
1878	The impact of climate change on food systems, diet quality, nutrition, and health outcomes: A narrative review. Frontiers in Climate, 0, 4, .	1.3	21
1879	Plant-Based Only: Investigating Consumersâ€™ Sensory Perception, Motivation, and Knowledge of Different Plant-Based Alternative Products on the Market. Foods, 2022, 11, 2339.	1.9	19
1881	Estimation of Sodium Availability and Food Sources from 2018 to 2019 and Its Trends during the 2004â€“2019 Period in Costa Rica. Nutrients, 2022, 14, 3200.	1.7	3
1882	Relative Validity of Food Intake in Each Meal Type and Overall Food Intake Derived Using the Meal-Based Diet History Questionnaire against the 4-Day Weighed Dietary Record in Japanese Adults. Nutrients, 2022, 14, 3193.	1.7	10
1885	How Effective Altruism Can Help Psychologists Maximize Their Impact. Perspectives on Psychological Science, 2023, 18, 239-253.	5.2	3

#	Article	IF	Citations
1886	Nutrition literacy and its related demographic factors among workers of Taraz Steel company, Chaharmahal and Bakhtiari, Iran. Frontiers in Public Health, 0, 10, .	1.3	6
1887	Public Awareness of Diet-Related Diseases and Dietary Risk Factors: A 2022 Nationwide Cross-Sectional Survey among Adults in Poland. Nutrients, 2022, 14, 3285.	1.7	10
1888	Why Should Pistachio Be a Regular Food in Our Diet?. Nutrients, 2022, 14, 3207.	1.7	9
1889	Food for healthier aging: power on your plate. Critical Reviews in Food Science and Nutrition, 2024, 64, 603-616.	5.4	7
1890	Associations between dietary fiber intake and mortality from all causes, cardiovascular disease and cancer: a prospective study. Journal of Translational Medicine, 2022, 20, .	1.8	14
1891	The Association of High-Frequency Nut Intake With a Low Risk of Psychological Problems in Female Methamphetamine Users. Frontiers in Psychiatry, 0, 13, .	1.3	0
1892	Association between adherence to the EAT-Lancet diet and risk of cancer and cardiovascular outcomes in the prospective NutriNet-SantÃ© cohort. American Journal of Clinical Nutrition, 2022, 116, 980-991.	2.2	13
1893	Gender roles, generational changes and environmental challenges: an intersectional interpretation of perceptions on healthy diets among iTaukei women and men in Fiji. Public Health Nutrition, 0, , 1-12.	1.1	4
1894	Global Burden of Nonalcoholic Fatty Liver Disease, 1990 to 2019. Journal of Clinical Gastroenterology, 2023, 57, 631-639.	1.1	5
1895	Dietary Diversity and its Association with Nutritional Status, Cardiometabolic Risk Factors and Food Choices of Adults at Risk for Type 2 Diabetes Mellitus in Cape Town, South Africa. Nutrients, 2022, 14, 3191.	1.7	8
1896	The Global Burden of Diseases attributed to high low-density lipoprotein cholesterol from 1990 to 2019. Frontiers in Public Health, 0, 10, .	1.3	3
1897	Cross-sectional comparisons of dietary indexes underlying nutrition labels: nutri-score, Canadian â€˜high inâ€™ labels and Diabetes Canada Clinical Practices (DCCP). European Journal of Nutrition, 2023, 62, 261-274.	1.8	3
1898	Culinary Medicine as Innovative Nutrition Education for Medical Students: A Scoping Review. Academic Medicine, 2023, 98, 274-286.	0.8	15
1899	Evaluation and interpretation of latent class modelling strategies to characterise dietary trajectories across early life: A longitudinal study from the Southampton Womenâ€™s Survey. British Journal of Nutrition, 0, , 1-29.	1.2	2
1900	Anxiety is more related to inadequate eating habits in inactive than in physically active adults during COVID-19 quarantine. Clinical Nutrition ESPEN, 2022, , .	0.5	2
1901	An Overview of Methods and Exemplars of the Use of Mendelian Randomisation in Nutritional Research. Nutrients, 2022, 14, 3408.	1.7	6
1902	Relationship between front-of-pack labeling and nutritional characteristics of food products: An attempt of an analytical approach. Frontiers in Nutrition, 0, 9, .	1.6	6
1903	Higher pathogen load in children from Mozambique vs. USA revealed by comparative fecal microbiome profiling. ISME Communications, 2022, 2, .	1.7	4

#	Article	IF	Citations
1904	Processed meat consumption and associated factors in Chile: A cross-sectional study nested in the MAUCO cohort. Frontiers in Public Health, 0, 10, .	1.3	1
1905	Childhood obesity in Mexico: Influencing factors and prevention strategies. Frontiers in Public Health, 0, 10, .	1.3	4
1906	Avoidable burden of stomach cancer and potential gains in healthy life years from gradual reductions in salt consumption in Vietnam, 2019â€“2030: a modelling study. Public Health Nutrition, 2023, 26, 586-597.	1.1	2
1907	Lower body mass index potentiates the association between skipping breakfast and prevalence of proteinuria. Frontiers in Endocrinology, 0, 13, .	1.5	1
1908	Macronutrient Recommendations for Remission and Prevention of Diabetes in Asian Indians Based on a Data-Driven Optimization Model: The ICMR-INDIAB National Study. Diabetes Care, 2022, 45, 2883-2891.	4.3	8
1909	Nutritional adequacy of commercial food products targeted at 0â€“36-month-old children: a study in Brazil and Portugal. British Journal of Nutrition, 2023, 129, 1984-1992.	1.2	2
1910	Development of an online food frequency questionnaire and estimation of misreporting of energy intake during the COVID-19 pandemic among young adults in Peru. Frontiers in Nutrition, 0, 9, .	1.6	1
1911	Ultra-processed foods and human health: from epidemiological evidence to mechanistic insights. The Lancet Gastroenterology and Hepatology, 2022, 7, 1128-1140.	3.7	93
1912	Lessons From the COVID-19 Pandemic in Latin America: Vulnerability Leading to More Vulnerability. American Journal of Public Health, 2022, 112, S579-S580.	1.5	2
1913	Dietary sodium sources according to four 3-d weighed food records and their association with multiple 24-h urinary excretions among middle-aged and elderly Japanese participants in rural areas. British Journal of Nutrition, 2023, 129, 1955-1963.	1.2	1
1914	The beneficial effects of omega-3 polyunsaturated fatty acids on controlling blood pressure: An umbrella meta-analysis. Frontiers in Nutrition, 0, 9, .	1.6	10
1915	Avocado consumption is associated with a reduction in hypertension incidence in Mexican women. British Journal of Nutrition, 0, , 1-24.	1.2	0
1916	Respective contribution of ultra-processing and nutritional quality of foods to the overall diet quality: results from the NutriNet-SantÃ© study. European Journal of Nutrition, 2023, 62, 157-164.	1.8	11
1917	The Nutri-Score algorithm: Evaluation of its validation process. Frontiers in Nutrition, 0, 9, .	1.6	7
1918	You Are What You Eatâ€¦ But Do You Eat What You Are? The Role of Identity in Eating Behaviorsâ€”A Scoping Review. Nutrients, 2022, 14, 3456.	1.7	0
1919	Trans Fatty Acids Content in Whole-Day Diets Intended for Pregnant and Breastfeeding Women in Gynaecological and Obstetric Wards: Findings from the Study under the â€œMumâ€™s Dietâ€•Pilot Program in Poland. Nutrients, 2022, 14, 3360.	1.7	1
1920	Health promoting and demoting consumption: What accounts for budget share differentials by ethnicity in New Zealand. SSM - Population Health, 2022, 19, 101204.	1.3	0
1921	Consumer interest in hummus made from different pulses: Effects of information about origin and variety seeking tendency. International Journal of Gastronomy and Food Science, 2022, 29, 100572.	1.3	4

#	Article	IF	Citations
1922	Precision health in behaviour change interventions: A scoping review. Preventive Medicine, 2022, 163, 107192.	1.6	6
1923	Prevalence of multiple non-communicable diseases risk factors among adolescents in 140 countries: A population-based study. EClinicalMedicine, 2022, 52, 101591.	3.2	15
1924	Dietary fat and fatty foods in the prevention of non-communicable diseases: A review of the evidence. Trends in Food Science and Technology, 2022, 128, 173-184.	7.8	8
1925	What is the sodium and trans-fat content in popular street and takeaway food in Bosnia and Herzegovina?. Journal of Food Composition and Analysis, 2022, 114, 104815.	1.9	1
1926	The economics of food related policies: Considering public health and malnutrition. Handbook of Agricultural Economics, 2022, , 5117-5200.	0.9	5
1927	The Obesity-Related Dietary Pattern Is Associated with Higher Risk of Sleep Disorders: A Cross-Sectional Study from NHANES. Nutrients, 2022, 14, 3987.	1.7	3
1928	Integrating Produce Prescriptions into the Healthcare System: Perspectives from Key Stakeholders. International Journal of Environmental Research and Public Health, 2022, 19, 11010.	1.2	7
1929	Ultra-processed Foods and Cardiometabolic Health Outcomes: from Evidence to Practice. Current Atherosclerosis Reports, 2022, 24, 849-860.	2.0	15
1930	Dysbiosis in Preeclampsia and Treatment With Short Chain Fatty Acids. Circulation Research, 2022, 131, 507-509.	2.0	2
1931	Effectiveness of diet quality indices in measuring a change in diet quality over time: a systematic review and meta-analysis of randomized controlled trials. Nutrition Reviews, 2023, 81, 361-383.	2.6	5
1932	Body Dissatisfaction, Eating Styles, Weight-Related Behaviors, and Health among Young Women in the United States. Nutrients, 2022, 14, 3876.	1.7	6
1933	Precision nutrition: A review of current approaches and future endeavors. Trends in Food Science and Technology, 2022, 128, 253-264.	7.8	25
1934	Bioactive compounds from plants. Development of new or novel food. Nutricion Hospitalaria, 2022, , .	0.2	0
1935	The utility of breath volatile organic compound (VOC) sampling as a biomarker of sub-optimal nutritional status: a UK pilot study. Proceedings of the Nutrition Society, 2022, 81, .	0.4	0
1936	Recent advances in the development of healthier meat products. Advances in Food and Nutrition Research, 2022, , 123-179.	1.5	1
1937	An Overview of Food Bioactive Compounds and Their Health-Promoting Features. Food Bioactive Ingredients, 2022, , 3-36.	0.3	1
1938	General Nutrition Recommendations for Healthy People. , 2022, , 87-90.		0
1939	The impact of price promotions on confectionery and snacks on the energy content of shopping baskets: a randomised controlled trial in an experimental online supermarket. Proceedings of the Nutrition Society, 2022, 81, .	0.4	0

#	Article	IF	Citations
1940	Nutrition, Food Safety and Global Health. , 2022, , 1-28.		0
1941	Prevalence of coronary risk factors in load transport drivers. Revista Brasileira De Medicina Do Trabalho, 2022, 20, 254-261.	0.1	0
1942	The contribution of astrocytes to obesity-associated metabolic disturbances. Journal of Biomedical Research, 2022, 36, 299.	0.7	3
1943	Identifikation und PrÃvention von MangelernÃhrung bei TumorpatientInnen. Springer Reference Medizin, 2022, , 1-6.	0.0	0
1944	Commercial Speech and the Prohibition of Tobacco Advertising: The Colombian Constitutional Court Approach. Journal of Law, Medicine and Ethics, 2022, 50, 259-264.	0.4	0
1945	ErnÃhrung und Volkskrankheiten. , 2022, , 9-26.		0
1946	Fettleibigkeit. , 2022, , 177-195.		0
1948	Meat nutritive value and human health. , 2022, , 561-577.		0
1949	Obesity and head and neck cancer. , 2023, , 187-201.		0
1950	Improving crop-livestock integration in China using numerical experiments at catchment and regional scales. Agriculture, Ecosystems and Environment, 2023, 341, 108192.	2.5	9
1951	Participant Characteristics Associated with High Responsiveness to Personalized Healthy Food Incentives: a Secondary Analysis of the Randomized Controlled Crossover Smart Cart Study. Journal of Nutrition, 2022, 152, 2913-2921.	1.3	0
1952	The effects of coconut oil on the cardiometabolic profile: a systematic review and meta-analysis of randomized clinical trials. Lipids in Health and Disease, 2022, 21, .	1.2	5
1953	Vegetarian and vegan diets and the risk of cardiovascular disease, ischemic heart disease and stroke: a systematic review and meta-analysis of prospective cohort studies. European Journal of Nutrition, 2023, 62, 51-69.	1.8	34
1954	Joint association of food nutritional profile by Nutri-Score front-of-pack label and ultra-processed food intake with mortality: Moli-sani prospective cohort study. BMJ, The, 0, , e070688.	3.0	21
1955	The Effectiveness of Virtual Reality Interventions on Smoking, Nutrition, Alcohol, Physical Activity and/or Obesity Risk Factors: A Systematic Review. International Journal of Environmental Research and Public Health, 2022, 19, 10821.	1.2	5
1956	Contribution of Oxidative Stress (OS) in Calcific Aortic Valve Disease (CAVD): From Pathophysiology to Therapeutic Targets. Cells, 2022, 11, 2663.	1.8	5
1957	Dwarf Kiwi (Actinidia arguta Miq.), a Source of Antioxidants for a Healthy and Sustainable Diet. Molecules, 2022, 27, 5495.	1.7	6
1958	Big Five Traits as Predictors of a Healthy Lifestyle during the COVID-19 Pandemic: Results of a Russian Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2022, 19, 10716.	1.2	3

#	Article	IF	Citations
1959	The Special Issue on â€œThe Nutritional Value of Pulses and Whole Grainsâ€: A Continued Endeavor to Delineate Their Benefits for Today and Addressing the Challenges of the Future. Nutrients, 2022, 14, 3381.	1.7	0
1960	Impact of the Nutri-Score front-of-pack nutrition label on purchasing intentions of individuals with chronic diseases: results of a randomised trial. BMJ Open, 2022, 12, e058139.	0.8	8
1961	Effect of Genotype and Environment on Food-Related Traits of Organic Winter Naked Barleys. Foods, 2022, 11, 2642.	1.9	1
1962	Trends and Inequities in Food, Energy, Protein, Fat, and Carbohydrate Intakes in Rural Bangladesh. Journal of Nutrition, 2022, 152, 2591-2603.	1.3	5
1963	The association between dairy intake and risk of cardiovascular disease and mortality in patients with stable angina pectoris. European Journal of Preventive Cardiology, 2023, 30, 219-229.	0.8	5
1964	Nutrition Knowledge, Dietary Habits, and Food Labels Useâ€”A Representative Cross-Sectional Survey among Adults in Poland. International Journal of Environmental Research and Public Health, 2022, 19, 11364.	1.2	2
1965	Improving Calcium Status of Women: Results of a Study of Bio-Availability of Calcium From Slaked Lime Fortified Rice. Food and Nutrition Bulletin, 0, , 037957212211176.	0.5	0
1966	Worldwide long-term trends in the incidence of nonalcoholic fatty liver disease during 1990â€“2019: A joinpoint and age-period-cohort analysis. Frontiers in Cardiovascular Medicine, 0, 9, .	1.1	11
1967	The Impact of Modifying Food Service Practices in Secondary Schools Providing a Routine Meal Service on Studentâ€™s Food Behaviours, Health and Dining Experience: A Systematic Review and Meta-Analysis. Nutrients, 2022, 14, 3640.	1.7	5
1968	Putting nutrition education on the table: development of a curriculum to meet future doctorsâ€™ needs. BMJ Nutrition, Prevention and Health, 2022, 5, 208-216.	1.9	2
1969	Nutrient accounting in global food systems. Nature Food, 2022, 3, 678-678.	6.2	0
1970	Contemporary Chinese dietary pattern: Where are the hidden risks?. Frontiers in Nutrition, 0, 9, .	1.6	1
1971	Cross-Sectional Nutritional Information and Quality of Canadian Chain Restaurant Menu Items in 2020. American Journal of Preventive Medicine, 2023, 64, 42-50.	1.6	2
1972	The development of wearable technologies and their potential for measuring nutrient intake: Towards precision nutrition. Nutrition Bulletin, 2022, 47, 388-406.	0.8	9
1973	Parentsâ€™ mHealth App for Promoting Healthy Eating Behaviors in Children: Feasibility, Acceptability, and Pilot Study. Journal of Medical Systems, 2022, 46, .	2.2	0
1974	A Comparison of the Mediterranean Diet and Current Food Patterns in Italy: A Life Cycle Thinking Approach for a Sustainable Consumption. International Journal of Environmental Research and Public Health, 2022, 19, 12274.	1.2	6
1975	Effect of Important Food Sources of Fructose-Containing Sugars on Inflammatory Biomarkers: A Systematic Review and Meta-Analysis of Controlled Feeding Trials. Nutrients, 2022, 14, 3986.	1.7	5
1976	Consumption of different animal-based foods and risk of type 2 diabetes: An umbrella review of meta-analyses of prospective studies. Diabetes Research and Clinical Practice, 2022, 191, 110071.	1.1	1

#	Article	IF	Citations
1977	â€œPlaneterraneaâ€: An attempt to broaden the beneficial effects of the Mediterranean diet worldwide. Frontiers in Nutrition, 0, 9, .	1.6	7
1978	Tracing global flows of bioactive compounds from farm to fork in nutrient balance sheets can help guide intervention towards healthier food supplies. Nature Food, 2022, 3, 703-715.	6.2	9
1979	Global dietary quality in 185 countries from 1990 to 2018 show wide differences by nation, age, education, and urbanicity. Nature Food, 2022, 3, 694-702.	6.2	48
1980	Nutritionally adequate and environmentally respectful diets are possible for different diet groups: an optimized study from the NutriNet-SantÃ© cohort. American Journal of Clinical Nutrition, 2022, 116, 1621-1633.	2.2	9
1981	Global food systems transitions have enabled affordable diets but had less favourable outcomes for nutrition, environmental health, inclusion and equity. Nature Food, 2022, 3, 764-779.	6.2	34
1982	Hungry for more: Australian medical studentsâ€™ competence, attitudes and preferences towards nutrition education. BMC Medical Education, 2022, 22, .	1.0	3
1983	Knowledge and perceptions of the 2019 Canada's Food Guide: a qualitative study with Canadian children. Applied Physiology, Nutrition and Metabolism, 2022, 47, 1096-1103.	0.9	1
1984	Frequent vegetable consumption is inversely associated with hypertension among indigenous Africans. European Journal of Preventive Cardiology, 2022, 29, 2359-2371.	0.8	8
1985	The global disease burden attributable to a diet low in fibre in 204 countries and territories from 1990 to 2019. Public Health Nutrition, 2023, 26, 854-865.	1.1	3
1986	Salient beliefs about modifiable risk behaviours among patients living with diabetes, hypertension or both: A qualitative formative study. African Journal of Primary Health Care and Family Medicine, 2022, 14, .	0.3	0
1987	Diet and Health in Otolaryngology. Otolaryngologic Clinics of North America, 2022, , .	0.5	0
1988	Recreation and Alcohol Consumption in Sub-Saharan Africa: Addressing Gender and Age Differences in Urban Areasâ€”Praia, Cabo Verde. International Journal of Environmental Research and Public Health, 2022, 19, 11175.	1.2	2
1989	Dietary Effects of Introducing Salt-Reduced Bread with and without Dietary Counsellingâ€”A Cluster Randomized Controlled Trial. Nutrients, 2022, 14, 3852.	1.7	3
1990	An explorative study with convenience vegetables in urban Nigeriaâ€”The Veg-on-Wheels intervention. PLoS ONE, 2022, 17, e0273309.	1.1	0
1991	Biliatresone: progress in biliary atresia study. World Journal of Pediatrics, 2023, 19, 417-424.	0.8	5
1992	Practising pharmacists want more nutrition education. Currents in Pharmacy Teaching and Learning, 2022, 14, 1420-1430.	0.4	0
1993	Estimating the burden of disease attributable to a diet low in fruit and vegetables in South Africa for 2000, 2006 and 2012. South African Medical Journal, 0, , 617-626.	0.2	3
1994	Dietary Risk Factors and Eating Behaviors in Peripheral Arterial Disease (PAD). International Journal of Molecular Sciences, 2022, 23, 10814.	1.8	10

#	Article	IF	Citations
1995	Putting nutrition education on the table: development of a curriculum to meet future doctorsâ€™ needs. British Journal of Nutrition, 0, , 1-9.	1.2	4
1996	Assessment of the Nutritional Value of Selected Wild Food Plants in TÃ¼rkiye and Their Promotion for Improved Nutrition. Sustainability, 2022, 14, 11015.	1.6	3
1997	Planetary Health, Nutrition, and Chronic Kidney Disease: Connecting the Dots for a Sustainable Future. , 2023, 33, S40-S48.		11
1998	Newspaper framing of food and beverage corporationsâ€™ sponsorship of sport: a content analysis. BMC Public Health, 2022, 22, .	1.2	0
1999	Study protocol of â€œFrom Science 2 Schoolâ€â€”prevalence of sports and physical exercise linked to omnivorous, vegetarian and vegan, diets among Austrian secondary schools. Frontiers in Sports and Active Living, 0, 4, .	0.9	5
2000	Identification of Single and Combined Serum Metabolites Associated with Food Intake. Metabolites, 2022, 12, 908.	1.3	1
2001	Neighborhood effects on dietary behaviorsâ€”evidence from older adults in China. Frontiers in Nutrition, 0, 9, .	1.6	0
2003	Upcycled non-competing feedstuff. Nature Food, 2022, 3, 681-681.	6.2	3
2004	Candidate screening for heart failure with preserved ejection fraction clinic by Fib-4 index from subclinical subjects. , 2022, , .		1
2005	Precision nutrition: Maintaining scientific integrity while realizing market potential. Frontiers in Nutrition, 0, 9, .	1.6	16
2006	Human health in peril: The need to upgrade medical education in light of COVID-19. Frontiers in Medicine, 0, 9, .	1.2	1
2007	Opportunities to Increase Whole Grain Intake Within the Special Supplemental Nutrition Program for Women, Infants, and Children (WIC). Cereal Chemistry, 0, , .	1.1	1
2009	Lifestyle Medicine: An Antidote to Cardiovascular Diseases. American Journal of Lifestyle Medicine, 2024, 18, 216-232.	0.8	0
2010	Review of national nutrition standards with salt-related criteria for publicly funded institutions around the world. Nutrition Reviews, 0, , .	2.6	0
2011	How can diverse national food and land-use priorities be reconciled with global sustainability targets? Lessons from the FABLE initiative. Sustainability Science, 2023, 18, 335-345.	2.5	11
2013	Mortality trend of heart diseases in China, 2013â€“2020. Cardiology Plus, 2022, 7, 111-117.	0.2	5
2014	Adherence to EAT-Lancet dietary recommendations for health and sustainability in the Gambia. Environmental Research Letters, 2022, 17, 104043.	2.2	8
2015	Changes in the salt content of packaged foods sold in supermarkets between 2015â€“2020 in the United Kingdom: A repeated cross-sectional study. PLoS Medicine, 2022, 19, e1004114.	3.9	5

#	Article	IF	Citations
2016	Caenorhabditis elegans as an emerging model in food and nutrition research: importance of standardizing base diet. Critical Reviews in Food Science and Nutrition, 0, , 1-19.	5.4	4
2017	A â€œvegetarian curry stewâ€•or just a â€œcurry stewâ€? - The effect of neutral labeling of vegetarian dishes on food choice among meat-reducers and non-reducers. Journal of Environmental Psychology, 2022, 84, 101877.	2.3	8
2018	Design and Evaluation of Technologies for Informed Food Choices. ACM Transactions on Computer-Human Interaction, 2023, 30, 1-46.	4.6	0
2019	Modelling health and economic impact of nutrition interventions: a systematic review. European Journal of Clinical Nutrition, 2023, 77, 413-426.	1.3	4
2020	School health programs of physical education and/or diet among pupils of primary and secondary school levels I and II linked to body mass index: A systematic review protocol within the project From Science 2 School. PLoS ONE, 2022, 17, e0275012.	1.1	1
2021	Dietary sodium intake remains high in Brazil: Data from the Brazilian National Dietary Surveys, 2008-2009 and 2017-2018. Nutrition Research, 2022, 107, 65-74.	1.3	3
2022	Fatty Acid Profile of Red Blood Cells as Markers in Dietary Regimes and Beyond. Biomarkers in Disease, 2022, , 403-427.	0.0	0
2023	Artificial Food and the Future of Nutrition for Kidney Health. , 2022, , 115-125.		0
2024	Consumption of barley flour increases gut fermentation and improves glucose intolerance via the short-chain fatty acid receptor GPR43 in obese male mice. Food and Function, 2022, 13, 10970-10980.	2.1	5
2025	Adherence to Dietary Recommendation and Its Associated Factors among People with Type 2 Diabetes: A Cross-Sectional Study in Nepal. Journal of Diabetes Research, 2022, 2022, 1-8.	1.0	1
2026	The Importance of Nutrition as a Lifestyle Factor in Chronic Pain Management: A Narrative Review. Journal of Clinical Medicine, 2022, 11, 5950.	1.0	11
2027	Worldwide burden attributable to diet high in red meat from 1990 to 2019. Archives of Medical Science, 0, , .	0.4	2
2028	The Environmental Impact of an Italian-Mediterranean Dietary Pattern Based on the EAT-Lancet Reference Diet (EAT-IT). Foods, 2022, 11, 3352.	1.9	1
2029	Empirical evidence of study design biases in nutrition randomised controlled trials: a meta-epidemiological study. BMC Medicine, 2022, 20, .	2.3	5
2030	Adherence to the EATâ€“Lancet Diet: Unintended Consequences for the Brain?. Nutrients, 2022, 14, 4254.	1.7	9
2032	Prediction of cardiovascular diseases mortality- and disability-adjusted life-years attributed to modifiable dietary risk factors from 1990 to 2030 among East Asian countries and the world. Frontiers in Nutrition, 0, 9, .	1.6	5
2033	Vegetable research matters for Africa. Acta Horticulturae, 2022, , 1-14.	0.1	0
2034	The Prevalence of Hyperuricemia and Its Correlates among Adults in China: Results from CNHS 2015â€“2017. Nutrients, 2022, 14, 4095.	1.7	24

#	Article	IF	Citations
2035	Stroke mortality attributable to high red meat intake in China and South Korea: An ageâ€“periodâ€“cohort and joinpoint analysis. Frontiers in Nutrition, 0, 9, .	1.6	1
2036	Dietary Quality and Relationships with Metabolic Dysfunction-Associated Fatty Liver Disease (MAFLD) among United States Adults, Results from NHANES 2017â€“2018. Nutrients, 2022, 14, 4505.	1.7	20
2037	Mortality and Life Expectancy Lost in Canada Attributable to Dietary Patterns: Evidence From Canadian National Nutrition Survey Linked to Routinely Collected Health Administrative Databases. American Journal of Epidemiology, 2023, 192, 377-396.	1.6	1
2038	Improving the Nutrient Quality of Foods and Beverages Using Product Specific Standards for Nutrients to Limit Will Substantially Reduce Mean Population Intakes of Energy, Sodium, Saturated Fat and Sugars towards WHO Guidelines. Nutrients, 2022, 14, 4289.	1.7	3
2039	Clustering of Health Risk Behaviors in Mexican and Puerto Rican Men: Results from the Latino Menâ€™s Health Initiative. Nutrients, 2022, 14, 4495.	1.7	1
2040	Learning to eat from others: Does nutritional information acquired from peers affect nutrition intake?. Journal of Rural Studies, 2022, 95, 449-457.	2.1	16
2041	Development and Validation of a Set of Instruments to Measure Food Environments. International Journal of Environmental Research and Public Health, 2022, 19, 13806.	1.2	0
2042	Intuitive Eating Intervention and Diet Quality in Adults: A Systematic Literature Review. Journal of Nutrition Education and Behavior, 2022, 54, 1099-1115.	0.3	3
2043	Familiarization with White Whole Wheat Improves Acceptability of Whole Grain-Based Baked Products Made with White Whole Wheat Among College Students. American Journal of Lifestyle Medicine, 0, , 155982762211317.	0.8	0
2044	Population-level salt intake in the WHO European Region in 2022: a systematic review. Public Health Nutrition, 2023, 26, s6-s19.	1.1	16
2045	Knowledge, Messaging, and Selection of Whole-Grain Foods: Consumer and Food Industry Perspectives. Journal of Nutrition Education and Behavior, 2022, 54, 1086-1098.	0.3	3
2046	Front-of-pack labels: â€œDirectiveâ€•versus â€œinformativeâ€•approaches. Nutrition, 2023, 105, 111861.	1.1	6
2047	Effect of Personalized Nutrition on Dietary, Physical Activity, and Health Outcomes: A Systematic Review of Randomized Trials. Nutrients, 2022, 14, 4104.	1.7	7
2048	Susceptibility Assessment of Flash Floods: A Bibliometrics Analysis and Review. Remote Sensing, 2022, 14, 5432.	1.8	4
2049	Development and Validation of Nutrition Environment Scoring for Chinese Style University/Work-Site Canteens (NESC-CC) and Oilâ€“Salt Visual Analogue Scale (OS-VAS). International Journal of Environmental Research and Public Health, 2022, 19, 14169.	1.2	2
2050	Assessing the Health and Environmental Benefits of a New Zealand Diet Optimised for Health and Climate Protection. Sustainability, 2022, 14, 13900.	1.6	1
2051	Effects of a gluten-reduced or gluten-free diet for the primary prevention of cardiovascular disease: Summary of a Cochrane review. Explore: the Journal of Science and Healing, 2023, 19, 163-164.	0.4	0
2052	Using the Hierarchies of Evidence Applied to Lifestyle Medicine (HEALM) Approach to Assess the Strength of Evidence on Associations between Dietary Patterns and All-Cause Mortality. Nutrients, 2022, 14, 4340.	1.7	1

#	Article	IF	Citations
2053	Parent Weight, Diet, Active Living, and Food-Related Outcomes of the Family-Focused:NU-HOME Randomized Controlled Trial. Journal of the Academy of Nutrition and Dietetics, 2023, 123, 751-760.e1.	0.4	2
2054	Cellular agriculture could be a game-changer or just another spot on the supermarket shelves. Nature Food, 2022, 3, 782-784.	6.2	2
2055	Relative Validity of the Meal-Based Diet History Questionnaire for Estimating Nutrient Intake among Japanese Women and Men aged 30â€“76 Years. Nutrients, 2022, 14, 4270.	1.7	3
2056	Long-Term Food Variety and Dietary Patterns Are Associated with Frailty among Chinese Older Adults: A Cohort Study Based on CLHLS from 2014 to 2018. Nutrients, 2022, 14, 4279.	1.7	8
2057	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
2058	A Program Evaluation of a Dietary Sodium Reduction Research Consortium of Five Low- and Middle-Income Countries in Latin America. Nutrients, 2022, 14, 4311.	1.7	1
2059	Evaluation of two social norms nudge interventions to promote healthier food choices in a Canadian grocery store. BMC Public Health, 2022, 22, .	1.2	2
2060	The Food and Nutrition Security for Manitoba Youth (FANS) study: rationale, methods, dietary intakes and body mass index. BMC Nutrition, 2022, 8, .	0.6	3
2061	Mediterranean Diet and Cardiovascular Prevention: Why Analytical Observational Designs Do Support Causality and Not Only Associations. International Journal of Environmental Research and Public Health, 2022, 19, 13653.	1.2	1
2062	Synergistic or Antagonistic Health Effects of Long- and Short-Term Exposure to Ambient NO2 and PM2.5: A Review. International Journal of Environmental Research and Public Health, 2022, 19, 14079.	1.2	7
2063	Impact Investing Holds Promise for Nutrition If Guided by Evidence. Journal of Nutrition, 0, , .	1.3	3
2064	The Beneficial Effect of a Healthy Dietary Pattern on Androgen Deprivation Therapy-Related Metabolic Abnormalities in Patients with Prostate Cancer: A Meta-Analysis Based on Randomized Controlled Trials and Systematic Review. Metabolites, 2022, 12, 969.	1.3	4
2065	Intake of legumes and cardiovascular disease: A systematic review and doseâ€“response meta-analysis. Nutrition, Metabolism and Cardiovascular Diseases, 2023, 33, 22-37.	1.1	7
2066	Blocking Periostin Prevented Development of Inflammation in Rhabdomyolysis-Induced Acute Kidney Injury Mice Model. Cells, 2022, 11, 3388.	1.8	4
2067	Association of sweetened beverages consumption with all-cause mortality risk among Dutch adults: the Lifelines Cohort Study (the SWEET project). European Journal of Nutrition, 0, , .	1.8	3
2068	In the context of the triple burden of malnutrition: A systematic review of gene-diet interactions and nutritional status. Critical Reviews in Food Science and Nutrition, 0, , 1-29.	5.4	0
2069	KDIGO 2022 Clinical Practice Guideline for Diabetes Management in Chronic Kidney Disease. Kidney International, 2022, 102, S1-S127.	2.6	246
2070	Macronutrient (im)balance drives energy intake in an obesogenic food environment: An ecological analysis. Obesity, 2022, 30, 2156-2166.	1.5	13

#	Article	IF	Citations
2071	Relative validity of the online Meal-based Diet History Questionnaire for evaluating the overall diet quality and quality of each meal type in Japanese adults. British Journal of Nutrition, 2023, 130, 679-693.	1.2	4
2072	Development and application of the TFA macrosimulation model: a case study of modelling the impact of trans fatty acid (TFA) elimination policies in Brazil. BMC Public Health, 2022, 22, .	1.2	0
2073	The 2022 report of the Lancet Countdown on health and climate change: health at the mercy of fossil fuels. Lancet, The, 2022, 400, 1619-1654.	6.3	402
2074	Prediction of major adverse cardiovascular events in patients with acute coronary syndrome: Development and validation of a non-invasive nomogram model based on autonomic nervous system assessment. Frontiers in Cardiovascular Medicine, 0, 9, .	1.1	3
2075	Asian Perspective of Nutrition in Liver Disease. Current Hepatology Reports, 0, , .	0.4	0
2076	Dietary assessment methods used in adult digital weight loss interventions: A systematic literature review. Journal of Human Nutrition and Dietetics, 2023, 36, 997-1010.	1.3	1
2077	A systematic scoping review of the sustainability of vertical farming, plant-based alternatives, food delivery services and blockchain in food systems. Nature Food, 2022, 3, 933-941.	6.2	11
2078	Impact and evaluation of an online culinary nutrition course for health, education and industry professionals to promote vegetable knowledge and consumption. Journal of Human Nutrition and Dietetics, 2023, 36, 967-980.	1.3	3
2079	Decoding of the Saltiness Enhancement Taste Peptides from the Yeast Extract and Molecular Docking to the Taste Receptor T1R1/T1R3. Journal of Agricultural and Food Chemistry, 2022, 70, 14898-14906.	2.4	26
2080	Dietary animal source food across the lifespan in LMIC. Global Food Security, 2022, 35, 100656.	4.0	5
2081	Reprint of: Precision nutrition: A review of current approaches and future endeavors. Trends in Food Science and Technology, 2022, 130, 51-62.	7.8	0
2082	Reprint of: Dietary fat and fatty foods in the prevention of non-communicable diseases: A review of the evidence. Trends in Food Science and Technology, 2022, 130, 20-31.	7.8	8
2083	High-power ultrasound, micronized salt, and low KCl level: An effective strategy to reduce the NaCl content of Bologna-type sausages by 50%. Meat Science, 2023, 195, 109012.	2.7	7
2084	Integrated consumers' sustainable and healthy dietary behavior patterns: Associations between demographics, psychological factors, and meal preparation habits among Japanese adults. Appetite, 2023, 180, 106353.	1.8	3
2085	Association between soft drink consumption types and risk of lung cancer and all-cancer: A prospective study of PLCO data. Journal of Biomedical Research, 2022, 37, 1.	0.7	0
2086	Modifiable Lifestyle Factors and Cognition Through Midlife. , 2022, , 21-67.		0
2087	Packaged foods purchased on price promotion in Australia. Appetite, 2023, 180, 106352.	1.8	2
2089	Why nutrition education is essential for our future doctors. Nutrition Bulletin, 0, , .	0.8	0

#	Article	IF	Citations
2090	Self-Reported Purchasing Behaviour, Sociodemographic Predictors of Plant-Based Protein Purchasing and Knowledge about Protein in Scotland and England. Nutrients, 2022, 14, 4706.	1.7	3
2091	Longitudinal trends in produce purchasing behavior: a descriptive study of transaction level data from loyalty card households. Nutrition Journal, 2022, 21, .	1.5	5
2092	Do Antioxidant Phytochemicals Play a Role in Neurodegenerative Disorders? The Case of Polyphenols. Nutrients, 2022, 14, 4826.	1.7	0
2093	Effects of publicâ€“private partnership on diet-related obesity risk factors among school-aged children: A systematic literature review. Nutrition and Health, 2023, 29, 453-463.	0.6	1
2094	Modelling the health and economic impact of sugary sweetened beverage tax in Canada. PLoS ONE, 2022, 17, e0277306.	1.1	1
2095	Promoting food literacy in primary school classrooms through the HealthLit4Kids Program in Australia. Health Promotion International, 2022, 37, .	0.9	2
2096	Association between dietary sodium, potassium, and the sodium-to-potassium ratio and mortality: A 10-year analysis. Frontiers in Nutrition, 0, 9, .	1.6	6
2097	A plant based diet benefits personal and planetary health. BMJ, The, 0, , o2651.	3.0	2
2098	Social and Racial Disparities in Food Consumption Among Brazilian College Students: a Nationwide Study. Journal of Racial and Ethnic Health Disparities, 0, , .	1.8	0
2099	The influence of front-of-pack nutritional labels on eating and purchasing behaviors: a narrative review of the literature. Eating and Weight Disorders, 0, , .	1.2	5
2100	Effects of altered salt intake and diet on cytokines in humans: A 20â€week randomized crossâ€over intervention study. European Journal of Immunology, 2023, 53, .	1.6	1
2101	Frequency of Egg Intake Associated with Mortality in Chinese Adults: An 8-Year Nationwide Cohort Study. International Journal of Environmental Research and Public Health, 2022, 19, 14777.	1.2	3
2102	Integrating nutrition and obesity prevention considerations into institutional investment decisions regarding food companies: Australian investment sector perspectives. Globalization and Health, 2022, 18, .	2.4	4
2103	The association of dietary glutamine supplementation with the development of high salt-induced hypertension in rats. Frontiers in Nutrition, 0, 9, .	1.6	0
2104	Usual Intake of Micronutrients and Prevalence of Inadequate Intake among Chinese Adults: Data from CNHS 2015â€“2017. Nutrients, 2022, 14, 4714.	1.7	5
2105	Association between Dietary Carbohydrate Intake and Control of Blood Pressure in Patients with Essential Hypertension. Healthcare (Switzerland), 2022, 10, 2245.	1.0	0
2106	Impact of Dietary Fats on Cardiovascular Disease with a Specific Focus on Omega-3 Fatty Acids. Journal of Clinical Medicine, 2022, 11, 6652.	1.0	1
2107	Mediterranean Diet Interventions for Depressive Symptoms in Adults with Depressive Disorders: A Protocol for a Systematic Review and Meta-Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 14437.	1.2	2

#	Article	IF	Citations
2108	Fad Diets Beyond the Western World. , 2023, , 41-49.		0
2109	Association between pre-diagnostic dietary copper, zinc, and copper-to-zinc ratio and severity of ovarian cancer. Frontiers in Nutrition, 0, 9, .	1.6	1
2110	Prioritizing population-based nutrition-related interventions to prevent and control hypertension in Iran: a multi-criteria decision-making approach. BMC Medical Research Methodology, 2022, 22, .	1.4	2
2111	Nutrition Transition and Chronic Diseases in India (1990â€“2019): An Ecological Study Based on Animal and Processed Food Caloric Intake and Adequacy according to Nutrient Needs. Sustainability, 2022, 14, 14861.	1.6	1
2112	Amino acid variability, tradeoffs and optimality in human diet. Nature Communications, 2022, 13, .	5.8	10
2113	Behavioral framing and consumer acceptance of new food technologies: Factors influencing consumer demand for active packaging. Agribusiness, 2023, 39, 3-27.	1.9	6
2114	Nutritional quality and consumer health perception of online delivery food in the context of China. BMC Public Health, 2022, 22, .	1.2	8
2115	Associations between dietary copper intake, general obesity and abdominal obesity risk: A nationwide cohort study in China. Frontiers in Nutrition, 0, 9, .	1.6	2
2116	National levels, changes and correlates of ideal cardiovascular health among Beninese adults: evidence from the 2008 to 2015 STEPS surveys. BMJ Nutrition, Prevention and Health, 0, , e000417.	1.9	0
2118	Machine learning and ontology in eCoaching for personalized activity level monitoring and recommendation generation. Scientific Reports, 2022, 12, .	1.6	6
2120	Dietary Intake and the Neighbourhood Environment in the BC Generations Project. Nutrients, 2022, 14, 4882.	1.7	0
2121	Preparation, physicochemical properties, and in vivo digestibility of thermostable resistant starch from malic acid-treated wheat starch. Food Research International, 2022, 162, 112159.	2.9	2
2122	The contributions of risk factors on health adjusted life expectancy (HALE) changes from 1990 to 2017: A serial cross-sectional analysis from the GBD study. Global Transitions, 2022, 4, 90-99.	1.6	2
2123	A scientific transition to support the 21st century dietary transition. Trends in Food Science and Technology, 2023, 131, 139-150.	7.8	4
2124	Nutraceutical assessment of conventional leafy vegetables of South India. South African Journal of Botany, 2023, 152, 304-312.	1.2	1
2125	The use of herbs and spices in sodium-reduced meals enhances saltiness and is highly accepted by the elderly. Food Quality and Preference, 2023, 105, 104789.	2.3	4
2126	Influence of Nutrition Training, Eating Habits, and Culinary Skills of Health Care Professionals and Its Impact in the Promotion of Healthy Eating Habits. Topics in Clinical Nutrition, 2023, 38, 66-76.	0.2	0
2127	The neglected potential of red and processed meat replacement with alternative protein sources: simulation modelling and systematic review. EClinicalMedicine, 2023, 56, 101774.	3.2	9

#	Article	IF	Citations
2128	Enablers and barriers to healthy eating among hospital nurses: A systematic review. International Journal of Nursing Studies, 2023, 138, 104412.	2.5	12
2129	Consideration of nutrients of public health concern highlighted in the Dietary Guidelines for Americans 2020â€“2025 among a large sample of US primary shoppers. Appetite, 2023, 181, 106399.	1.8	2
2130	Poverty, price and preference barriers to improving diets in sub-Saharan Africa. Global Food Security, 2023, 36, 100664.	4.0	4
2131	Education- and income-related differences in processed meat consumption across Europe: The role of food-related attitudes. Appetite, 2023, 182, 106417.	1.8	6
2132	Plant-based diets: human and planetary health. Profilakticheskaya Meditsina, 2022, 25, 113.	0.2	1
2133	Machen wir uns selbst krank?. , 2022, , 133-162.		0
2134	Effect of Maggot Production Residue on Amaranth Growth Parameters. Open Journal of Soil Science, 2022, 12, 571-585.	0.3	0
2135	A Smartphone Intervention to Promote a Sustainable Healthy Diet: Protocol for a Pilot Study. JMIR Research Protocols, 0, 12, e41443.	0.5	0
2136	Exposure to (Poly)phenol Metabolites after a Fruit and Vegetable Supplement Intake: A Double-Blind, Cross-Over, Randomized Trial. Nutrients, 2022, 14, 4913.	1.7	2
2137	A metabotropic glutamate receptor affects the growth and development of Schistosoma japonicum. Frontiers in Microbiology, 0, 13, .	1.5	2
2138	Effects of arabinoxylan and chlorogenic acid on the intestinal microbiota in dextran sulfate sodiumâ€“treated mice. Frontiers in Nutrition, 0, 9, .	1.6	1
2139	New Insight on Phenolic Composition and Evaluation of the Vitamin C and Nutritional Value of Smoothies Sold on the Spanish Market. Molecules, 2022, 27, 8229.	1.7	1
2140	Approaches to addressing the rise in obesity levels. Nature Reviews Endocrinology, 2023, 19, 76-81.	4.3	3
2141	Exploring the Retail Food Environment Surrounding Two Secondary Schools with Predominantly Pacific Populations in Tonga and New Zealand to Enable the Development of Mapping Methods Appropriate for Testing in a Classroom. International Journal of Environmental Research and Public Health, 2022, 19, 15941.	1.2	1
2142	School Menu Review Programme (PReME): evaluation of compliance with dietary recommendations during the period 2006â€“2020 in Catalonia. BMC Public Health, 2022, 22, .	1.2	1
2143	Time-Geographic Project of Household Food Provision: Conceptualization and a Pilot Case Study. Annals of the American Association of Geographers, 2023, 113, 675-699.	1.5	1
2144	Sustainable Diets and Cancer: a Systematic Review. Current Nutrition Reports, 2022, 11, 742-752.	2.1	2
2145	Diet quality indices and their associations with all-cause mortality, CVD and type 2 diabetes mellitus: an umbrella review. British Journal of Nutrition, 2023, 130, 709-718.	1.2	8

#	Article	IF	Citations
2146	The role of reinforcement learning and value-based decision-making frameworks in understanding food choice and eating behaviors. Frontiers in Nutrition, 0, 9, .	1.6	2
2147	Prediction of the Impacts of Climate Change on the Geographical Distribution of Dysentery in Iran. Chinese Journal of Urban and Environmental Studies, 2022, 10, .	0.5	1
2150	Inequalities in food acquisition according to the social profiles of the head of households in Brazil. Ciencia E Saude Coletiva, 2022, 27, 4303-4314.	0.1	2
2151	The Nutrition Transition and the Double Burden of Malnutrition in Sub-Saharan African Countries: How Do These Countries Compare with the Recommended LANCET COMMISSION Global Diet?. International Journal of Environmental Research and Public Health, 2022, 19, 16791.	1.2	6
2152	Dietary Salt Intake Preferences and the Risk of Cardiovascular Disease. Journal of the American College of Cardiology, 2022, 80, 2168-2170.	1.2	1
2153	Effects of the DAGIS randomized controlled trial on home environment and childrenâ€™s food consumption according to the degree of implementation. BMC Public Health, 2022, 22, .	1.2	0
2154	Dietary Approaches to Stop Hypertension via Indo-Mediterranean Foods, May Be Superior to DASH Diet Intervention. Nutrients, 2023, 15, 46.	1.7	2
2155	Encouraging Healthier Food and Beverage Purchasing and Consumption: A Review of Interventions within Grocery Retail Settings. International Journal of Environmental Research and Public Health, 2022, 19, 16107.	1.2	0
2156	Health Effects of Whole Grains: A Bibliometric Analysis. Foods, 2022, 11, 4094.	1.9	2
2157	Supporting patients living with obesity in general practice. Practice Nursing, 2022, 33, 508-514.	0.1	1
2158	Food Safety Risks Posed by Heavy Metals and Persistent Organic Pollutants (POPs) related to Consumption of Sea Cucumbers. Foods, 2022, 11, 3992.	1.9	12
2159	Development of an Effective Protocol for Evaluating the Saltiness Intensity Enhancement of Umami Compounds. Journal of Agricultural and Food Chemistry, 2023, 71, 700-709.	2.4	6
2160	Estimating cropland requirements for global food system scenario modeling. Frontiers in Sustainable Food Systems, 0, 6, .	1.8	3
2161	The direct and indirect costs of cardiovascular diseases in Brazil. PLoS ONE, 2022, 17, e0278891.	1.1	1
2162	Quebec Nursesâ€™ Perceptions of the Integration of Sustainable Diet Promotion Into Clinical Appointments: A Qualitative Study. Science of Nursing and Health Practices - Science InfirmiÃ¨re Et Pratiques En SantÃ©, 2022, 5, 70-88.	0.0	0
2163	Nutrition Coverage in Medical Licensing Examinations in Germany: An Analysis of Six Nationwide Exams. Nutrients, 2022, 14, 5333.	1.7	1
2164	Using household economic survey data to assess food expenditure patterns and trends in a high-income country with notable health inequities. Scientific Reports, 2022, 12, .	1.6	1
2167	Cardiometabolic deaths attributable to poor diet among Kuwaiti adults. PLoS ONE, 2022, 17, e0279108.	1.1	0

#	Article	IF	Citations
2168	Opportunities and limitations of the ultra-processed food framing. Nature Food, 2022, 3, 975-977.	6.2	4
2169	Health economic impacts associated with the consumption of sugar-sweetened beverages in Brazil. Frontiers in Nutrition, 0, 9, .	1.6	1
2170	Development of a Diet Quality Score for Japanese and Comparison With Existing Diet Quality Scores Regarding Inadequacy of Nutrient Intake. Journal of Nutrition, 2023, 153, 798-810.	1.3	2
2171	Dietary inadequacies overestimate the blood deficiencies of magnesium, zinc, and vitamins A, C, E, and D among residents of Sao Paulo. Clinical Nutrition ESPEN, 2023, 53, 196-205.	0.5	1
2172	Biocompatible formulations based on mycosynthesized iron oxide nanoparticles: Fabrication, characterization, and biological investigation. Journal of Basic Microbiology, 2023, 63, 156-167.	1.8	2
2173	Breakfast Consumption and Diet Quality of Teens in Southwestern Ontario. Current Developments in Nutrition, 2023, 7, 100003.	0.1	4
2175	Unhealthy food and beverage consumption during childhood and risk of cardiometabolic disease: a systematic review of prospective cohort studies. Journal of Nutrition, 2022, , .	1.3	0
2176	Contribution of the biodiversity of edible plants to the diet and nutritional status of women in a Zapotec communities of the Sierra Norte, Oaxaca, Mexico. Ecology of Food and Nutrition, 0, , 1-23.	0.8	0
2177	Disparities in fruit and vegetable intake at the intersection of gender and education in northern Sweden: a cross-sectional study. BMC Nutrition, 2022, 8, .	0.6	0
2178	Global burden of gout in 1990â€“2019: A systematic analysis of the Global Burden of Disease study 2019. European Journal of Clinical Investigation, 2023, 53, .	1.7	12
2180	Nutritional Assessment of Ready-to-Eat Salads in German Supermarkets: Comparison of the nutriRECIPE-Index and the Nutri-Score. Foods, 2022, 11, 4011.	1.9	2
2181	Micronutrient Supplementation to Reduce Cardiovascular Risk. Journal of the American College of Cardiology, 2022, 80, 2269-2285.	1.2	48
2182	Validation of the General and Sport Nutrition Knowledge Questionnaire (GeSNK) in Spanish Adolescents. Nutrients, 2022, 14, 5324.	1.7	1
2183	The association of dietary resistance starch intake with all-cause and cause-specific mortality. Frontiers in Nutrition, 0, 9, .	1.6	1
2184	The impact of protein source on serum potassium and phosphate levels in adults living with advanced kidney disease. Nutrition, Metabolism and Cardiovascular Diseases, 2023, 33, 610-619.	1.1	2
2185	Nutrition, Food Safety and Global Health. , 2023, , 1-28.		0
2186	Animal- and Plant-Based Protein Sources: A Scoping Review of Human Health Outcomes and Environmental Impact. Nutrients, 2022, 14, 5115.	1.7	17
2187	Effectiveness of dietary interventions delivered by digital health to adults with chronic conditions: Systematic review and metaâ€analysis. Journal of Human Nutrition and Dietetics, 2023, 36, 632-656.	1.3	4

#	Article	IF	Citations
2188	Salt intake reduction using umami substance-incorporated food: a secondary analysis of NHANES 2017â€“2018 data. Public Health Nutrition, 2023, 26, 488-495.	1.1	0
2189	Healthy dietary patterns are associated with the gut microbiome in the Hispanic Community Health Study/Study of Latinos. American Journal of Clinical Nutrition, 2023, 117, 540-552.	2.2	7
2190	Changes in energy, macronutrient, and food consumption in 47 countries over the last 70 years (1950-2019): a systematic review and meta-analysis. Nutrition, 2023, 108, 111941.	1.1	6
2191	Sodium Reduction in Restaurant Food: A Randomized Controlled Trial in China. Nutrients, 2022, 14, 5313.	1.7	2
2192	â€˜We work in silosâ€™: Exploring clinicians' perspectives on the dietary management of coronary heart disease and type 2 diabetes in an Australian public hospital and community health service. Nutrition and Dietetics, 0, , .	0.9	1
2193	A multi-model approach to explore sustainable food and land use pathways for Argentina. Sustainability Science, 2023, 18, 347-369.	2.5	4
2194	Consumption of whole grains and refined grains and associated risk of cardiovascular disease events and all-cause mortality: a systematic review and dose-response meta-analysis of prospective cohort studies. American Journal of Clinical Nutrition, 2023, 117, 149-159.	2.2	4
2195	Mikoproteinler: Geleneksel Et ve Et ÃœrÃ¼nlerine Bir Alternatif. Akademik GÄ±da, 0, , 430-441.	0.5	0
2196	Knowing Well, Being Well: well-being born of understanding: Diet Type and Diet Quality, at a Fork in the Road. American Journal of Health Promotion, 2023, 37, 146-147.	0.9	0
2197	Immune mechanism of gut microbiota and its metabolites in the occurrence and development of cardiovascular diseases. Frontiers in Microbiology, 0, 13, .	1.5	3
2198	Diet Type and Diet Quality, at a Fork in the Road. American Journal of Health Promotion, 2023, 37, 146-147.	0.9	0
2199	The association between dietary fiber intake and severe headaches or migraine in US adults. Frontiers in Nutrition, 0, 9, .	1.6	3
2200	Healthy Diet: A Definition for the United Nations Food Systems Summit 2021. , 2023, , 21-30.		7
2201	In search for better snacks: ohmicâ€heating nixtamalized flour and amaranth addition increase the nutraceutical and nutritional potential of vegetableâ€enriched tortilla chips. Journal of the Science of Food and Agriculture, 0, , .	1.7	1
2202	Plant-based dietary patterns and their association with mood in healthy individuals. Food and Function, 2023, 14, 2326-2337.	2.1	2
2203	Total Usual Nutrient Intakes and Nutritional Status of United Arab Emirates Children (4 Yearsâ€“12.9) Tj ETQq1 1 0.784314 rgBT /Ove	1.7	6
2204	Estimated Impact of Achieving the Australian National Sodium Reduction Targets on Blood Pressure, Chronic Kidney Disease Burden and Healthcare Costs: A Modelling Study. Nutrients, 2023, 15, 318.	1.7	2
2206	Nutrition Situation Analysis in the UAE: A Review Study. Nutrients, 2023, 15, 363.	1.7	5

#	Article	IF	Citations
2207	Strengthening Local Food Systems in the Context of COVID-19 Pandemic: Lessons from Zimbabwe. , 2023, , 45-58.		0
2208	The True Cost of Food: A Preliminary Assessment. , 2023, , 581-601.		5
2209	Diet Quality and Cardiovascular Health. International Journal of Cardiovascular Sciences, 2023, 36, .	0.0	0
2210	Characteristics of hypertension in the last 16Âyears in high prevalence region of China and the attribute ratios for cardiovascular mortality. BMC Public Health, 2023, 23, .	1.2	2
2211	Fruit and Non-Starchy Vegetable Acquisition and Supply in Solomon Islands: Identifying Opportunities for Improved Food System Outcomes. Sustainability, 2023, 15, 1742.	1.6	2
2212	Healthy Eating Patterns and Risk of Total and Cause-Specific Mortality. JAMA Internal Medicine, 2023, 183, 142.	2.6	32
2213	Integrated modeling to achieve global goals: lessons from the Food, Agriculture, Biodiversity, Land-use, and Energy (FABLE) initiative. Sustainability Science, 2023, 18, 323-333.	2.5	4
2214	Disparities of obesity and non-communicable disease burden between the Tibetan Plateau and developed megacities in China. Frontiers in Public Health, 0, 10, .	1.3	1
2215	The different trends in the burden of neurological and mental disorders following dietary transition in China, the USA, and the world: An extension analysis for the Global Burden of Disease Study 2019. Frontiers in Nutrition, 0, 9, .	1.6	2
2216	Fruits and Vegetables for Healthy Diets: Priorities for Food System Research and Action. , 2023, , 87-104.		4
2217	Inflammation mediated the effect of dietary fiber on depressive symptoms. Frontiers in Psychiatry, 0, 13, .	1.3	2
2218	A Shift to Healthy and Sustainable Consumption Patterns. , 2023, , 59-85.		1
2219	A Whole Earth Approach to Nature-Positive Food: Biodiversity and Agriculture. , 2023, , 469-496.		4
2220	Multi-Nutrient Analysis of Dietary Macronutrients with All-Cause, Cardiovascular, and Cancer Mortality: Data from NHANES 1999â€“2014. Nutrients, 2023, 15, 345.	1.7	2
2221	The translational roadmap of the gut models, focusing on gut-on-chip. Open Research Europe, 0, 1, 62.	2.0	2
2222	Livestock and Sustainable Food Systems: Status, Trends, and Priority Actions. , 2023, , 375-399.		2
2223	Food Systems Innovation Hubs in Low- and Middle-Income Countries. , 2023, , 455-468.		0
2224	Supplementation with medium-chain fatty acids increases body weight loss during very low-calorie ketogenic diet: a retrospective analysis in a real-life setting. Journal of Translational Medicine, 2023, 21, .	1.8	2

#	Article	IF	Citations
2225	Now is the time to act on nutrition in medical education. Medical Journal of Australia, 2023, 218, 100-102.	0.8	2
2227	Plant-Based Meat Alternatives: Technological, Nutritional, Environmental, Market, and Social Challenges and Opportunities. Nutrients, 2023, 15, 452.	1.7	40
2228	Comparative Study of Food Quality, Variety and Price Between Vending Machines, Street Vendors, and Cafeterias in Hospitals Located in Central Mexico. Journal of Hunger and Environmental Nutrition, 0, , 1-20.	1.1	2
2229	Associations between the food environment and food and drink purchasing using large-scale commercial purchasing data: a cross-sectional study. BMC Public Health, 2023, 23, .	1.2	1
2230	Eating contexts determine the efficacy of nutrient warning labels to promote healthy food choices. Frontiers in Nutrition, 0, 9, .	1.6	1
2231	Metabolic Signatures from Genebank Collections: An Underexploited Resource for Human Health?. Annual Review of Food Science and Technology, 2023, 14, 183-202.	5.1	3
2232	Nutrition and its footprints: Using environmental indicators to assess the nexus between sustainability and food. Frontiers in Sustainable Food Systems, 0, 6, .	1.8	4
2233	The â€˜Nigerian dietâ€™ and Its Evolution: Review of the Existing Literature and Household Survey Data. Foods, 2023, 12, 443.	1.9	4
2234	Are Front-of-Pack Nutrition Labels Influencing Food Choices and Purchases, Diet Quality, and Modeled Health Outcomes? A Narrative Review of Four Systems. Nutrients, 2023, 15, 205.	1.7	6
2235	Nutritional Analysis of the Spanish Population: A New Approach Using Public Data on Consumption. International Journal of Environmental Research and Public Health, 2023, 20, 1642.	1.2	2
2236	Modified cereal bran (MCB) from finger millet, kodo millet, and rice bran prevents high-fat diet-induced metabolic derangements. Food and Function, 2023, 14, 1459-1475.	2.1	5
2237	Altered dietary salt intake for preventing diabetic kidney disease and its progression. The Cochrane Library, 2023, 2023, .	1.5	1
2238	Food consumption patterns related to excess weight and obesity in Spanish preschoolers. Pediatric Research, 2023, 94, 385-391.	1.1	1
2239	How eating-related social media postings influence healthy eating in senders and network members: Two field experiments with intensive longitudinal data. Appetite, 2023, 182, 106430.	1.8	3
2240	The DQQ is a Valid Tool to Collect Population-Level Food Group Consumption Data: A Study Among Women in Ethiopia, Vietnam, and Solomon Islands. Journal of Nutrition, 2023, 153, 340-351.	1.3	6
2241	Nutraceutical Prospects and Antioxidant Activity of White and Red Water Lily Stem Available in Bangladesh. Current Research in Nutrition and Food Science, 2022, 10, 1196-1204.	0.3	0
2242	Epidemiological status of depressive disorders in the Middle East and North Africa from 1990 to 2019. Health Promotion Perspectives, 2022, 12, 301-309.	0.8	3
2243	Development of processed low-sodium Maasdam cheese. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2022, 74, 1072-1072.	0.1	1

#	Article	IF	Citations
2244	Perfil alimentar e nutricional de pacientes adultos e idosos atendidos pela equipe de nutriÃ§Ã£o do municÃpio de Ipameri-GO. Brazilian Journal of Health Review, 2022, 5, 24702-24711.	0.0	0
2245	Cross-sectional study of food insecurity and medical expenditures by race and ethnicity. Ethnicity and Health, 0, , 1-15.	1.5	1
2246	Protective effects of Yerba Mate (Ilex paraguariensis) on prostate cancer development. Nutrition, 2022, , 111957.	1.1	2
2247	Lifestyle Interventions for Prevention and Management of Diet-Linked Non-Communicable Diseases among Adults in Arab Countries. Healthcare (Switzerland), 2023, 11, 45.	1.0	3
2248	Association of Serum Antioxidant Minerals and Type 2 Diabetes Mellitus in Chinese Urban Residents. Antioxidants, 2023, 12, 62.	2.2	1
2252	Current Evidence for Disease Prevention and Treatment by Protocatechuic Acid (PCA) and Its Precursor Protocatechuic Aldehyde (PCAL) in Animals and Humans. Reference Series in Phytochemistry, 2021, , 1-37.	0.2	0
2253	A Systematic Review of Healthy Nutrition Intervention Programs in Kindergarten and Primary Education. Nutrients, 2023, 15, 541.	1.7	4
2254	Effect of Ending the Nationwide Free School Fruit Scheme on the Intake of Fruits, Vegetables, and Unhealthy Snacks in Norwegian School Children Aged 10â€“12 Years. International Journal of Environmental Research and Public Health, 2023, 20, 2489.	1.2	0
2255	Consumption of unprocessed or minimally processed foods and their association with cardiovascular events and cardiometabolic risk factors in Brazilians with established cardiovascular events. International Journal of Food Sciences and Nutrition, 2023, 74, 107-119.	1.3	2
2257	The development of the NOURISHING and MOVING benchmarking tools to monitor and evaluate national governments' nutrition and physical activity policies to address obesity in the European region. Obesity Reviews, 0, , .	3.1	2
2258	Bitter- and Umami-Related Genes are Differentially Associated with Food Group Intakes: the Framingham Heart Study. Journal of Nutrition, 2023, 153, 483-492.	1.3	0
2259	Noninvasive Image Reconstruction of Flowing Thrombus With Electrical Capacitance Tomography. IEEE Sensors Journal, 2023, 23, 5949-5955.	2.4	0
2260	Potential health risk and bio-accessibility of metal and minerals in saltpetre (a food additive). Heliyon, 2023, 9, e13174.	1.4	0
2261	Changing trends of the disease burden of non-rheumatic valvular heart disease in China from 1990 to 2019 and its predictions: Findings from global burden of disease study. Frontiers in Cardiovascular Medicine, 0, 9, .	1.1	2
2262	Building Global Consensus on Nutrition Metrics to Support Food System Transformation: A Dairy Case Study. Nutrition Today, 2023, 58, 39-46.	0.6	1
2263	A novel food processing-based nutrition classification scheme for guiding policy actions applied to the Australian food supply. Frontiers in Nutrition, 0, 10, .	1.6	6
2264	Better adherence to the MIND diet is associated with lower risk of all-cause death and cardiovascular death in patients with atherosclerotic cardiovascular disease or stroke: a cohort study from NHANES analysis. Food and Function, 2023, 14, 1740-1749.	2.1	2
2265	Ultra-Processed Food Consumption and Depressive Symptoms in a Mediterranean Cohort. Nutrients, 2023, 15, 504.	1.7	8

#	Article	IF	Citations
2266	Polyphenol-Rich Beverages and Mental Health Outcomes. Antioxidants, 2023, 12, 272.	2.2	2
2267	How COVID-19 Pandemic Has Influenced Public Interest in Foods: A Google Trends Analysis of Italian Data. International Journal of Environmental Research and Public Health, 2023, 20, 1976.	1.2	4
2268	Canadians Adults Fail Their Dietary Quality Examination Twice. Nutrients, 2023, 15, 637.	1.7	2
2269	Longâ€Term Highâ€Fat Diet Decreases Renal Insulinâ€Degrading Enzyme Expression and Function by Inhibiting the PPARÎ³ Pathway. Molecular Nutrition and Food Research, 2023, 67, .	1.5	0
2270	Metabotyping: a tool for identifying subgroups for tailored nutrition advice. Proceedings of the Nutrition Society, 2023, 82, 130-141.	0.4	1
2271	Development of a food exchange atlas for Sri Lankan adults. Journal of Food Composition and Analysis, 2023, 118, 105154.	1.9	2
2272	Young Adultsâ€™ Use of Mobile Food Delivery Apps and the Potential Impacts on Diet During the COVID-19 Pandemic: Mixed Methods Study. JMIR Formative Research, 0, 7, e38959.	0.7	2
2273	iFood, a Social Media-based Applet for Dietary Management: Development and Usability Study (Preprint). JMIR Formative Research, 0, , .	0.7	0
2274	PrÃvention und GesundheitsfÃ¶rderung. , 2023, , 175-218.		0
2275	Nutritional Assessment of the Symptomatic Patient on a Plant-Based Diet: Seven Key Questions. Nutrients, 2023, 15, 1387.	1.7	2
2276	Dietary salt intake and atherosclerosis: an area not fully explored. European Heart Journal Open, 2023, 3, .	0.9	1
2277	Low-Grade Inflammation and Ultra-Processed Foods Consumption: A Review. Nutrients, 2023, 15, 1546.	1.7	19
2278	Evaluation of diet quality and associated factors in geriatric outpatients: A cross-sectional study. Mediterranean Journal of Nutrition and Metabolism, 2023, 16, 41-54.	0.2	0
2279	Using a Metabotype Framework to Deliver Personalized Nutrition Improves Dietary Quality and Metabolic Health Parameters: A 12â€Week Randomized Controlled Trial. Molecular Nutrition and Food Research, 2023, 67, .	1.5	3
2280	Effects of front-of-package nutrition labelling systems on understanding and purchase intention in Jamaica: results from a multiarm randomised controlled trial. BMJ Open, 2023, 13, e065620.	0.8	2
2281	A longitudinal study of lifestyle behaviours in emerging adulthood and risk for symptoms of depression, anxiety, and stress. Journal of Affective Disorders, 2023, 327, 244-253.	2.0	7
2282	Dietitians as change agents for promoting healthy and sustainable food systems. Nutrition and Dietetics, 2023, 80, 108-111.	0.9	2
2283	Burden of gastrointestinal cancers in China from 1990 to 2019 and projection through 2029. Cancer Letters, 2023, 560, 216127.	3.2	3

#	Article	IF	Citations
2284	Adherence to Mediterranean Diet: A Population-Based Longitudinal Cohort Study. Nutrients, 2023, 15, 1844.	1.7	2
2285	Important food sources of fructose-containing sugars and adiposity: A systematic review and meta-analysis of controlled feeding trials. American Journal of Clinical Nutrition, 2023, 117, 741-765.	2.2	11
2286	Mediterranean diet, mental health, cognitive status, quality of life, and successful aging in southern Italian older adults. Experimental Gerontology, 2023, 175, 112143.	1.2	5
2287	Dietary management of patients at high risk for cardiovascular disease; EUROASPIRE V. Clinical Nutrition ESPEN, 2023, 55, 144-150.	0.5	1
2288	Sensory profile of picky eaters among college female students. Appetite, 2023, 185, 106518.	1.8	1
2289	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
2290	Future foods, dietary factors and healthspan. Journal of Future Foods, 2023, 3, 75-98.	2.0	2
2291	Impact of macronutrient composition in nutrition shakes on postprandial glycemic response, appetite, and food intake. Food Hydrocolloids, 2023, 141, 108685.	5.6	1
2292	Can the 5-colour nutrition label â€œNutri-Scoreâ€•improve the health value of food?. Journal of Future Foods, 2023, 3, 306-311.	2.0	6
2293	Mediterranean diet and mitochondria: New findings. Experimental Gerontology, 2023, 176, 112165.	1.2	5
2294	Overview on pulse proteins for future foods: ingredient development and novel applications. Journal of Future Foods, 2023, 3, 340-356.	2.0	8
2295	Incident type 2 diabetes attributable to suboptimal diet in 184 countries. Nature Medicine, 2023, 29, 982-995.	15.2	30
2296	Associations between mind-body practice engagement and diet quality: Exploring the mediating roles of eating behaviour traits and regulation styles for eating behaviours in the PREDISE study. Appetite, 2023, 184, 106495.	1.8	1
2297	Modeling the effect of diet and physical activity on body mass index in prepregnant and postpartum women. Nutrition, 2023, 111, 112026.	1.1	0
2298	Global, regional and national burden of alopecia areata and its associated diseases, 1990â€“2019: A systematic analysis of the Global Burden of Disease Study 2019. European Journal of Clinical Investigation, 2023, 53, .	1.7	2
2299	Food Intake and Food Selection Following Physical Relocation: A Scoping Review. Public Health Reviews, 0, 44, .	1.3	0
2300	Estimating mean population salt intake using spot urine samples in Nepal: a cross-sectional study. Journal of Hypertension, 2023, 41, 711-722.	0.3	1
2301	Impact of a financial incentive scheme on purchase of fruits and vegetables from unorganised retailers in rural India: a cluster-randomised controlled trial. , 2023, 12, 100140.		1

#	Article	IF	Citations
2302	Limitations of the Food Compass Nutrient Profiling System. Journal of Nutrition, 2023, 153, 610-614.	1.3	4
2303	Furthering nutrition equity through innovative and empathetic collaborations with the restaurant sector: Examples from Latin American restaurants. Frontiers in Public Health, 0, 11, .	1.3	0
2304	Different Changing Patterns for Stroke Subtype Mortality Attributable to High Sodium Intake in China During 1990 to 2019. Stroke, 2023, 54, 1078-1087.	1.0	9
2305	Brain N-Glycosylation and Lipidomic Profile Changes Induced by a High-Fat Diet in Dyslipidemic Hamsters. International Journal of Molecular Sciences, 2023, 24, 2883.	1.8	1
2307	Systemic Biomarkers and Liver Morphology in Rats during Chronic Low-Dose Toxicant Administration against the Background of Vitamin Deficiency. Bulletin of Experimental Biology and Medicine, 2023, 174, 365-369.	0.3	0
2308	The Kraft Heinz Company global nutrition targets for the innovation and reformulation of food and beverages: Current and future directions. Frontiers in Nutrition, 0, 10, .	1.6	1
2309	Averrhoa carambola leaves prevent dyslipidemia and oxidative stress in a rat model of poloxamer-407-induced acute hyperlipidemia. Frontiers in Pharmacology, 0, 14, .	1.6	6
2310	Achieving health through diet: a joint event of the Sabri Ãœlker Foundation and The Nutrition Society of UK and Ireland, May 2022. British Journal of Nutrition, 2023, 130, 1228-1238.	1.2	1
2311	Diet Quality Changes by Educational Level among Adults in Spain from 2017 to 2021. Nutrients, 2023, 15, 858.	1.7	2
2312	Associations between major dietary patterns and blood pressure among Southwest Chinese: A cross-sectional analysis based on the China Multi-Ethnic Cohort (CMEC) study. Nutrition, Metabolism and Cardiovascular Diseases, 2023, , .	1.1	0
2313	Reconstituted rice proteinï¼šThe raw materials, techniques and challenges. Trends in Food Science and Technology, 2023, 133, 267-276.	7.8	4
2314	Critical evaluation of the questionnaires assessing adherence to the Mediterranean diet that are based on servings. Nutrition, Metabolism and Cardiovascular Diseases, 2023, 33, 724-736.	1.1	5
2315	Public perceptions of responsibility for recommended food policies in seven countries. European Journal of Public Health, 2023, 33, 299-304.	0.1	0
2316	Snacking and anxiety during the coronavirus disease (COVID-19) pandemic: A prospective cohort study. Appetite, 2023, 183, 106491.	1.8	2
2317	Nuts and Cardiovascular Disease Outcomes: A Review of the Evidence and Future Directions. Nutrients, 2023, 15, 911.	1.7	3
2318	The Effectiveness of Wearable Devices in Non-Communicable Diseases to Manage Physical Activity and Nutrition: Where We Are?. Nutrients, 2023, 15, 913.	1.7	6
2319	The Role of Gut Microbiota in High-Fat-Diet-Induced Diabetes: Lessons from Animal Models and Humans. Nutrients, 2023, 15, 922.	1.7	5
2320	Nuts and seeds consumption and risk of cardiovascular disease, type 2 diabetes and their risk factors: a systematic review and meta-analysis. Food and Nutrition Research, 0, 67, .	1.2	6

#	Article	IF	Citations
2321	Reformulation of Processed Yogurt and Breakfast Cereals over Time: A Scoping Review. International Journal of Environmental Research and Public Health, 2023, 20, 3322.	1.2	0
2322	Novel Lines of Research on the Environmental and Human Health Impacts of Nut Consumption. Nutrients, 2023, 15, 955.	1.7	1
2323	Food combination questionnaire for Japanese: relative validity regarding food and nutrient intake and overall diet quality against the 4-day weighed dietary record. Journal of Nutritional Science, 2023, 12, .	0.7	3
2324	Evidence for protein leverage in a general population sample of children and adolescents. European Journal of Clinical Nutrition, 2023, 77, 652-659.	1.3	7
2325	Validation of Urinary Thiocyanate as a Robust Biomarker of Active Tobacco Smoking in the Prospective Urban and Rural Epidemiological Study. Nicotine and Tobacco Research, 0, , .	1.4	1
2326	Evaluation of a Salt-Reduction Consumer Awareness Campaign Targeted at Parents Residing in the State of Victoria, Australia. Nutrients, 2023, 15, 991.	1.7	1
2327	Promotion of Adequate and Healthy Eating within the scope of the School Health Program: implementation and contribution of the Healthy Growth Program. SaÃºde Em Debate, 2022, 46, 129-141.	0.1	0
2328	The Double Pyramid: bridging nutrition and sustainability recommendations with traditional ways of eating. European Journal of Clinical Nutrition, 0, , .	1.3	1
2329	PromoÃ§Ã£o da AlimentaÃ§Ã£o Adequada e SaudÃ¡vel no Ã¢mbito do Programa SaÃºde na Escola: implementaÃ§Ã£o e contribuiÃ§Ã£o do Programa Crescer SaudÃ¡vel. SaÃºde Em Debate, 2022, 46, 129-141.	0.1	2
2330	Implementation of a food retail intervention to reduce purchase of unhealthy food and beverages in remote Australia: mixed-method evaluation using the consolidated framework for implementation research. International Journal of Behavioral Nutrition and Physical Activity, 2023, 20, .	2.0	1
2331	Frauengesundheit â€“ Frauenmedizin. , 2023, , e1-e39.		0
2332	National Public Health Surveillance of Corporations in Key Unhealthy Commodity Industries â€“ A Scoping Review and Framework Synthesis. International Journal of Health Policy and Management, 2023, 12, 6876.	0.5	5
2333	A Basic Study for the Development of a Japanese Nutrient Profile Model to Support the Practice of Healthy Eating Behavior. Nihon EiyÅ•ShokuryÅ•Gakkai Shi = Nippon EiyÅ•ShokuryÅ•Gakkaishi = Journal of Japanese Society of Nutrition and Food Science, 2023, 76, 27-32.	0.2	0
2334	Common bean (Phaseolus vulgarisÂL.) seed germination improves the essential amino acid profile, flavonoid content and expansion index. Czech Journal of Food Sciences, 2023, 41, 73-77.	0.6	0
2335	An interactive model to assess pathways for agriculture and food sector contributions to country-level net-zero targets. Communications Earth & Environment, 2023, 4, .	2.6	1
2336	Role of Health Orientation in the Consumption of High Value Agriculture Products: An Exploration of Urban Indian Consumers. Journal of International Food and Agribusiness Marketing, 0, , 1-20.	1.0	0
2337	Public Support for Nutrition-Related Actions by Food Companies in Australia: A Cross-Sectional Analysis of Findings from the 2020 International Food Policy Study. International Journal of Environmental Research and Public Health, 2023, 20, 4054.	1.2	0
2338	When increasing vegetable production may worsen food availability gaps: A simulation model in India. Food Policy, 2023, 116, 102416.	2.8	3

#	Article	IF	Citations
2339	Promotion of healthy nutrition in primary and secondary cardiovascular disease prevention: a clinical consensus statement from the European Association of Preventive Cardiology. European Journal of Preventive Cardiology, 2023, 30, 696-706.	0.8	6
2340	Challenges of Food Service towards Sustainability Beyond Food Waste. Itinerarios De Trabajo Social, 2023, 2, 10-15.	0.2	0
2341	Editorial: Dietary intake, eating behavior and health outcomes. Frontiers in Nutrition, 0, 10, .	1.6	0
2342	Urbanâ€“Rural Disparities in Knowledge, Use and Perceived Benefits of Nutrition Labels in China: Evidence from 10 Provinces. Nutrients, 2023, 15, 1171.	1.7	2
2343	Dietary Fatty Acids and Inflammation: Focus on the n-6 Series. International Journal of Molecular Sciences, 2023, 24, 4567.	1.8	13
2344	A major mechanism for immunomodulation: Dietary fibres and acid metabolites. Seminars in Immunology, 2023, 66, 101737.	2.7	15
2345	Beef Nutritional Characteristics, Fat Profile and Blood Metabolic Markers from Purebred Wagyu, Crossbred Wagyu and Crossbred European Steers Raised on a Fattening Farm in Spain. Animals, 2023, 13, 864.	1.0	5
2346	Global, regional, and national burden of chronic kidney disease attributable to high sodium intake from 1990 to 2019. Frontiers in Nutrition, 0, 10, .	1.6	6
2347	A scoping review of nutrition education interventions to improve competencies, lifestyle and dietary habits of medical students and residents. Journal of Nutritional Science, 2023, 12, .	0.7	1
2348	The Optimized Fruit and Vegetable Combination for Children Aged 10â€“12 Years in Central Jakarta, Indonesia. , 2023, , 526-540.		0
2349	Heightened risks of cardiovascular disease in South Asian populations: causes and consequences. Expert Review of Cardiovascular Therapy, 2023, 21, 281-291.	0.6	2
2350	Computer-aided drug design-based system pharmacology applications for the treatment of diabetes mellitus. , 2023, , 255-280.		0
2351	Plant-based meat substitutes are useful for healthier dietary patterns when adequately formulated â€“ an optimization study in French adults (INCA3). European Journal of Nutrition, 2023, 62, 1891-1901.	1.8	7
2352	Healthcare systems. , 2023, , 1-35.		3
2353	Popular fad diets: An evidence-based perspective. Progress in Cardiovascular Diseases, 2023, 77, 78-85.	1.6	6
2354	Estimated micronutrient shortfalls of the EATâ€“Lancet planetary health diet. Lancet Planetary Health, The, 2023, 7, e233-e237.	5.1	43
2355	The Global Diet Quality Score predicts diet quality of women of reproductive age in Addis Ababa, Ethiopia. British Journal of Nutrition, 2023, 130, 1573-1579.	1.2	2
2356	Classification of Common Food Lipid Sources Regarding Healthiness Using Advanced Lipidomics: A Four-Arm Crossover Study. International Journal of Molecular Sciences, 2023, 24, 4941.	1.8	1

#	Article	IF	Citations
2357	Periconceptional diet quality and its relation to blood heavy metal concentrations among pregnant women: The Japan environment and Childrenâ€™s study. Environmental Research, 2023, 225, 115649.	3.7	3
2358	Nigeriaâ€™s food insecurity crisis: a look at food politics. , 2023, 2, 75-83.		0
2360	A Diet Profiling Algorithm (DPA) to Rank Diet Quality Suitable to Implement in Digital Toolsâ€"A Test Study in a Cohort of Lactating Women. Nutrients, 2023, 15, 1337.	1.7	0
2361	Assessing the diet quality, environmental impact, and monetary costs of the dietary transition in China (1997â€“2011): Impact of urbanization. Frontiers in Sustainable Food Systems, 0, 7, .	1.8	1
2363	Associations of dietary antioxidant micronutrients with the prevalence of obesity in adults. Frontiers in Nutrition, 0, 10, .	1.6	3
2364	Has new rural pension system reduced the intake of junk food among rural older adults? Evidence from China. Frontiers in Public Health, 0, 11, .	1.3	0
2365	Beyond purified dietary fibre supplements: Compositional variation between cell wall fibre from different plants influences human faecal microbiota activity and growth in vitro. Environmental Microbiology, 2023, 25, 1484-1504.	1.8	0
2366	Association of diet quality indices with serum and metabolic biomarkers in participants of the ORISCAV-LUX-2 study. European Journal of Nutrition, 2023, 62, 2063-2085.	1.8	6
2367	Middle-aged and older adultsâ€™ acceptance of mobile nutrition and fitness tools: A qualitative typology. Digital Health, 2023, 9, 205520762311637.	0.9	1
2368	A scoping review of approaches used to develop plant-based diet quality indices. Current Developments in Nutrition, 2023, 7, 100061.	0.1	1
2370	Perceptions, use and perceived value of nutrition and health claims among Australian consumers: aÂcross-sectional survey. British Food Journal, 2023, 125, 3175-3198.	1.6	3
2371	Bioavailability of calcium in an enriched postbiotic system compared to calcium citrate in healthy postmenopausal females; A randomized, double-blind, comparator-controlled, crossover study. Frontiers in Nutrition, 0, 10, .	1.6	1
2372	Level of Fruit and Vegetable Intake and Its Relationship with Risk for Malnutrition in Chinaâ€™s Adult Labor Force: China Nutrition and Health Surveillance, 2015â€“2017. Nutrients, 2023, 15, 1431.	1.7	4
2373	Sensory, structural breakdown, microstructure, salt release properties, and shelf life of salt-coated air-dried yellow alkaline noodles. Npj Science of Food, 2023, 7, .	2.5	2
2374	Probiotic Fermentation of Kelp Enzymatic Hydrolysate Promoted its Antiâ€Aging Activity in Dâ€Galactoseâ€Induced Aging Mice by Modulating Gut Microbiota. Molecular Nutrition and Food Research, 2023, 67, .	1.5	0
2375	Commonalities among Dietary Recommendations from 2010 to 2021 Clinical Practice Guidelines: A Meta-Epidemiological Study from the American College of Lifestyle Medicine. Advances in Nutrition, 2023, 14, 500-515.	2.9	5
2376	Global Scientific Trends on Healthy Eating from 2002 to 2021: A Bibliometric and Visualized Analysis. Nutrients, 2023, 15, 1461.	1.7	3
2377	US Adults Practicing Healthy Lifestyles Before and During COVID-19: Comparative Analysis of National Surveys. JMIR Public Health and Surveillance, 0, 9, e45697.	1.2	8

#	Article	IF	Citations
2378	Adoption, implementation, and sustainability of early childhood feeding, nutrition and active play interventions in real-world settings: a systematic review. International Journal of Behavioral Nutrition and Physical Activity, 2023, 20, .	2.0	0
2379	Impact of Dairy Products and Plant-Based Alternatives on Dental Health: Food Matrix Effects. Nutrients, 2023, 15, 1469.	1.7	8
2380	Comparison between 24-hour diet recall and 24-hour urine collection for estimating sodium and potassium intakes and their ratio among Korean adults. Nutrition Research and Practice, 2023, 17, 284.	0.7	1
2381	The association of the Korean Healthy Eating Index with chronic conditions in middle-aged single-person households. Nutrition Research and Practice, 2023, 17, 316.	0.7	1
2382	Association between Late-Eating Pattern and Higher Consumption of Ultra-Processed Food among Italian Adults: Findings from the INHES Study. Nutrients, 2023, 15, 1497.	1.7	2
2383	The Uptrend Effect: Encouraging Healthy Behaviors Through Greater Inferred Normativity. Journal of Marketing Research, 2024, 61, 110-127.	3.0	0
2384	In Cochrane nutrition reviews assessment of dietary adherence varied considerably. Journal of Clinical Epidemiology, 2023, 158, 1-9.	2.4	1
2385	Healthy diets for sustainable food systems: a narrative review. Environmental Science Advances, 0, , .	1.0	0
2386	Intakes of Unprocessed and Minimally Processed and Ultraprocessed Food Are Associated with Diet Quality in Female and Male Health Professionals in the United States: A Prospective Analysis. Journal of the Academy of Nutrition and Dietetics, 2023, 123, 1140-1151.e2.	0.4	1
2388	Association between Eating Habits and Sodium Intake among Chinese University Students. Nutrients, 2023, 15, 1570.	1.7	0
2389	Climate changes and nutrition sustainibility. Journal of Endocrinological Investigation, 0, , .	1.8	0
2390	The Global Food System is Not Broken but Its Resilience is Threatened. Palgrave Studies in Agricultural Economics and Food Policy, 2023, , 53-79.	0.2	0
2391	Perceived readiness for diabetes and cardiovascular care delivery in Mangochi, Malawi: multicentre study from healthcare providersâ€™ perspectives. , 2023, 24, .		0
2392	Dried Fruits: Bioactives, Effects on Gut Microbiota, and Possible Health Benefitsâ€”An Update. Nutrients, 2023, 15, 1611.	1.7	7
2393	Digital behaviour change interventions to increase vegetable intake in adults: a systematic review. International Journal of Behavioral Nutrition and Physical Activity, 2023, 20, .	2.0	7
2394	Forgotten food crops in sub-Saharan Africa for healthy diets in a changing climate. Proceedings of the National Academy of Sciences of the United States of America, 2023, 120, .	3.3	8
2396	Biodiversity, agriculture and sustainable production: GBF Target 10. , 2023, 2, e0000048.		2
2397	Higher vegetable consumption is related to a lower risk of cardiometabolic risk cluster among children and adolescents: A national cross-sectional study in China. Nutrition, Metabolism and Cardiovascular Diseases, 2023, 33, 1748-1759.	1.1	1

#	Article	IF	Citations
2398	Global Burden of Cardiovascular Disease from 1990 to 2019 Attributable to Dietary Factors. Journal of Nutrition, 2023, 153, 1730-1741.	1.3	7
2399	Evaluation of Modern Approaches for the Assessment of Dietary Carotenoids as Markers for Fruit and Vegetable Consumption. Nutrients, 2023, 15, 1665.	1.7	2
2400	European dietitians as key agents of the green transition: An exploratory study of their knowledge, attitudes, practices, and training. Frontiers in Nutrition, 0, 10, .	1.6	1
2401	A Central Asian Food Dataset for Personalized Dietary Interventions. Nutrients, 2023, 15, 1728.	1.7	3
2402	Factors Impacting the Uptake of Research into Dietary Sodium Reduction Policies in Five Latin American Countries: A Qualitative Study. Current Developments in Nutrition, 2023, 7, 100073.	0.1	1
2403	Consumersâ€™ needs in nutrition apps to start and maintain usage: a mixed methods study (Preprint). JMIR MHealth and UHealth, 0, , .	1.8	2
2404	Measurement of diets that are healthy, environmentally sustainable, affordable, and equitable: A scoping review of metrics, findings, and research gaps. Frontiers in Nutrition, 0, 10, .	1.6	5
2405	Higher adherence to the EAT-Lancet reference diet is associated with higher nutrient adequacy in the NutriNet-SantÃ© cohort: a cross-sectional study. American Journal of Clinical Nutrition, 2023, 117, 1174-1185.	2.2	5
2406	Posicionamento Brasileiro sobre SÃndrome da Quilomicronemia Familiar â€“ 2023. Arquivos Brasileiros De Cardiologia, 2023, 120, .	0.3	0
2407	Associations of food choice values and food literacy with overall diet quality: a nationwide cross-sectional study in Japanese adults. British Journal of Nutrition, 2023, 130, 1795-1805.	1.2	3
2408	Cost-effectiveness of telehealth-delivered nutrition interventions: a systematic review of randomized controlled trials. Nutrition Reviews, 2023, 81, 1599-1611.	2.6	2
2409	Environmental Impact Assessment of Apple Production under Different Production Modes and in Different Regions in China. Journal of Physics: Conference Series, 2023, 2463, 012065.	0.3	0
2410	The role of the psychiatric nurse in cognitive behavioral therapy applied to patients diagnosed with depression: Literature review. Mersin Ãœniversitesi SaÄŸlÄ±k Bilimleri Dergisi, 2023, 16, 131-146.	0.2	0
2411	Effects of a high-carbohydrate high-fat diet on liver morphology in young and old rats. Sibirskij Å¾urnal KliniÄeskoj I Ã¨ksperimentalÊ¹noj Mediciny, 2023, 38, 126-132.	0.1	0
2412	Editorial: Advances in nutrition, food processing and monitoring. Frontiers in Nutrition, 0, 10, .	1.6	0
2413	Health-Related Quality of Life in Childhood and Adolescence: The Interrelation with Level of Adherence to Mediterranean Diet and Dietary Trajectories: Highlights from the DIATROFI Program (2021â€“2022). Nutrients, 2023, 15, 1829.	1.7	6
2414	Factors affecting fruit and vegetable consumption and purchase behavior of adults in sub-Saharan Africa: A rapid review. Frontiers in Nutrition, 0, 10, .	1.6	1
2415	Dietary diversity of women from soybean and non-soybean farming households in rural Zambia. Frontiers in Sustainable Food Systems, 0, 7, .	1.8	0

#	Article	IF	Citations
2416	Prevalence and predictors of infant and young child feeding practices in sub-Saharan Africa. International Health, 2024, 16, 68-82.	0.8	1
2417	Nutritional quality of foods consumed by the Portuguese population according to the Nutri-Score and consistency with nutritional recommendations. Journal of Food Composition and Analysis, 2023, 120, 105338.	1.9	2
2418	Predicting long-term prognosis after percutaneous coronary intervention in patients with new onset ST-elevation myocardial infarction: development and external validation of a nomogram model. Cardiovascular Diabetology, 2023, 22, .	2.7	9
2419	Food insecurity, dietary diversity and the right to adequate food among households in landslide-prone communities in Eastern Uganda: A cohort study. PLoS ONE, 2023, 18, e0283078.	1.1	0
2421	Promoting dietary changes for achieving health and sustainability targets. Frontiers in Sustainable Food Systems, 0, 7, .	1.8	3
2422	Food nutrition and toxicology targeting on specific organs in the era ofsingle-cell sequencing. , 2024, 13, 75-89.		1
2423	Evaluation and prioritization of food environment policies in Norway using the Healthy Food Environment Policy Index (Food-EPI). Food and Nutrition Research, 0, , .	1.2	0
2424	(Poly)phenol intake, plant-rich dietary patterns and cardiometabolic health: a cross-sectional study. Food and Function, 2023, 14, 4078-4091.	2.1	2
2425	A Cluster Randomized Controlled Trial of the Archena Infancia Saludable Project on 24-h Movement Behaviors and Adherence to the Mediterranean Diet among Schoolchildren: A Protocol Study. Children, 2023, 10, 738.	0.6	0
2426	Adherence to the EATâ€Lancet Healthy Reference Diet in Relation to Risk of Cardiovascular Events and Environmental Impact: Results From the EPICâ€NL Cohort. Journal of the American Heart Association, 2023, 12, .	1.6	10
2428	Nutrition in Acute Pancreatitis: From the Old Paradigm to the New Evidence. Nutrients, 2023, 15, 1939.	1.7	2
2429	Nutrition and Common Diseases. , 2023, , 549-563.		0
2430	Brief interventions to prevent NCDs and their nutritional complications in primary care setting. Clinical Nutrition, 2023, 42, 1034-1035.	2.3	0
2431	A Tailored and Engaging mHealth Gamified Framework for Nutritional Behaviour Change. Nutrients, 2023, 15, 1950.	1.7	1
2432	Omics biomarkers and an approach for their practical implementation to delineate health status for personalized nutrition strategies. Critical Reviews in Food Science and Nutrition, 0, , 1-29.	5.4	6
2433	Evaluating Mobile Apps Targeting Personal Goals. , 2023, , .		0
2434	Change in cardiometabolic risk factors in a pilot safety-net plant-based lifestyle medicine program. Frontiers in Nutrition, 0, 10, .	1.6	1
2435	Childrenâ€™s and adolescentsâ€™ rising animal-source food intakes in 1990â€“2018 were impacted by age, region, parental education and urbanicity. Nature Food, 2023, 4, 305-319.	6.2	3

#	Article	IF	Citations
2436	Beverages and health outcomes in adults with type 2 diabetes. BMJ, The, 0, , p841.	3.0	0
2437	Major dietary patterns of community dwelling adults and their associations with impaired blood glucose and central obesity in Eastern Ethiopia: Diet-disease epidemiological study. PLoS ONE, 2023, 18, e0283075.	1.1	0
2438	Healthy diet and food system transformation in China. International Food and Agribusiness Management Review, 2023, 26, 435-453.	0.8	2
2439	Use of genetic resources and prebreeding activities in order to improve nutritional and health-related properties of cereals and pseudocereals. , 2023, , 5-24.		0
2440	Less sodium and more potassium to reduce cardiovascular risk. European Heart Journal Supplements, 2023, 25, B108-B110.	0.0	3
2441	Association of Non-alcoholic Fatty Liver Disease With Salt Intake and Dietary Diversity in Chinese Medical Examination Adults Aged 18â€“59 Years: A Cross-Sectional Study. Frontiers in Nutrition, 0, 9, .	1.6	6
2453	Pediatric Obesity: Where Do We Stand Now?. , 2023, , 287-306.		0
2458	Sleep Monitoring with Wearable Sensor Data in an eCoach Recommendation System: A Conceptual Study with Machine Learning Approach. Lecture Notes in Networks and Systems, 2023, , 551-564.	0.5	0
2463	Chronic Kidney Disease and the Exposome of Ageing. Sub-Cellular Biochemistry, 2023, , 79-94.	1.0	1
2465	Organic Approaches in Temperate Nuts. , 2023, , 269-284.		0
2472	Genomics and Gene-Based Personalized Nutrition. , 2023, , 297-306.		0
2558	Machine Learning Model for Awareness of Diet Recommendation. , 2023, , .		2
2559	An Efficient Image Regeneration Framework for Metal Artifact Impacts. , 2023, , .		0
2565	Populations at special health risk: Men. , 2023, , .		0
2580	Effect of Milk and Cultured Milk Products on Type 2 Diabetes: A Global Systematic Review and Meta-analysis of Prospective Cohort Studies. Journal of the Indian Institute of Science, 0, , .	0.9	0
2583	Editorial: Diet quality, socioeconomic differences, and health disparities. Frontiers in Nutrition, 0, 10, .	1.6	0
2596	Editorial: Lifestyle and vascular ageing. Frontiers in Sports and Active Living, 0, 5, .	0.9	0
2601	ErnÃhrung: Wie Sie durch ErnÃhrung Krankheiten vorbeugen und Ihre LeistungsfÃhigkeit stÃrken. , 2023, , 135-190.		0

#	Article	IF	Citations
2606	A Systematic Review of the Bidirectional Association Between Consumption of Ultra-processed Food and Sleep Parameters Among Adults. Current Obesity Reports, 0, , .	3.5	0
2635	Extraction and improvement of protein functionality using steam explosion pretreatment: advances, challenges, and perspectives. Journal of Food Science and Technology, 0, , .	1.4	2
2686	Perspectives on Healthy Eating of Adult Populations in High-Income Countries: A Qualitative Evidence Synthesis. International Journal of Behavioral Medicine, 0, , .	0.8	0
2705	New perspectives of omega-3 fatty acids from diatoms. Systems Microbiology and Biomanufacturing, 2024, 4, 528-541.	1.5	2
2711	Nutrition and Health. Sustainable Development Goals Series, 2023, , 235-238.	0.2	0
2725	Inclusion Criteria for Underutilized Food Plants in Nutrition-Sensitive Programming. , 2023, , 73-100.		0
2768	Aquatic foods at the nutritionâ€“environment nexus. Nature Sustainability, 0, , .	11.5	1
2785	Big environmental gains from small dietary tweaks. Nature Food, 2023, 4, 935-936.	6.2	0
2789	Genetic Polymorphisms Associated with the Efficiency of Weight Loss: A Systematic Review. Russian Journal of Genetics, 2023, 59, 754-769.	0.2	1
2852	Pediatric produce prescription initiatives in the U.S.: a scoping review. Pediatric Research, 0, , .	1.1	0
2870	8.ÂDiet and Nutrition. , 2023, , .		0
2901	Building a knowledge graph for dietary services targeting specific groups of people. , 2023, , .		0
2909	Exploring the Relationship Between Consumption Expenditure and Comorbidity Statusâ€”A Case of Wayanad District of Kerala. Studies in Systems, Decision and Control, 2024, , 697-713.	0.8	0
2917	Fettleibigkeit und Diabetes. , 2023, , 157-196.		0
2918	ErnÃhrung und Volkskrankheiten. , 2023, , 107-123.		0
2974	Nutritional Aspects of Fats and Oils. , 2024, , 13-38.		0
3010	Therapeutic Training and Personal Assistance. , 2023, , 59-71.		0