

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

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Citation Report

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1	Cancer Prevention with Nutrition and Lifestyle. Visceral Medicine, 2019, 35, 204-209.	1.3	28
2	Gluten and Celiac Disease Risk. JAMA - Journal of the American Medical Association, 2019, 322, 510.	7.4	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.	2.6	12
4	Dietâ€“derived microbial metabolites in health and disease. Nutrition Bulletin, 2019, 44, 216-227.	1.8	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.	2.3	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.	4.1	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.	4.1	29
9	Food and Beverage Price Promotions: an Untapped Policy Target for Improving Population Diets and Health. Current Nutrition Reports, 2019, 8, 250-255.	4.3	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.	3.4	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.	4.1	13
12	The Dilemma With the Soy Protein Health Claim. Journal of the American Heart Association, 2019, 8, e013202.	3.7	9
13	Diet and Chronic Diseases: Is There a Mediating Effect of Inflammation?. Nutrients, 2019, 11, 1639.	4.1	16
14	Effect of Formulation, Labelling, and Taxation Policies on the Nutritional Quality of the Food Supply. Current Nutrition Reports, 2019, 8, 240-249.	4.3	34
15	Consumer Understanding and Culinary Use of Legumes in Australia. Nutrients, 2019, 11, 1575.	4.1	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.	4.1	9
17	Dietary Diversity of an Adult Solomon Islands Population. Nutrients, 2019, 11, 1622.	4.1	28
18	Differences in Dietary Intakes among Lebanese Adults over a Decade: Results from Two National Surveys 1997â€“2008/2009. Nutrients, 2019, 11, 1738.	4.1	25

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19	Effects of a Personalized VLCKD on Body Composition and Resting Energy Expenditure in the Reversal of Diabetes to Prevent Complications. <i>Nutrients</i> , 2019, 11, 1526.	4.1	34
20	Social support, social network and salt-reduction behaviours in children: a substudy of the School-EduSalt trial. <i>BMJ Open</i> , 2019, 9, e028126.	1.9	8
21	Geographic Differences in the Dietary Quality of Food Purchases among Participants in the Nationally Representative Food Acquisition and Purchase Survey (FoodAPS). <i>Nutrients</i> , 2019, 11, 1233.	4.1	22
22	Best Practices for Conducting and Interpreting Studies to Validate Self-Report Dietary Assessment Methods. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 1801-1816.	0.8	94
23	Healthy Teaching Kitchen Programs: Experiential Nutrition Education Across Veterans Health Administration, 2018. <i>American Journal of Public Health</i> , 2019, 109, 1718-1721.	2.7	9
24	Optimizing School Food Supply: Integrating Environmental, Health, Economic, and Cultural Dimensions of Diet Sustainability with Linear Programming. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3019.	2.6	33
25	Sodium Intake from Foods Exceeds Recommended Limits in the Spanish Population: The ANIBES Study. <i>Nutrients</i> , 2019, 11, 2451.	4.1	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. <i>Nutrients</i> , 2019, 11, 2297.	4.1	14
27	Metabolic Trajectories Following Contrasting Prudent and Western Diets from Food Provisions: Identifying Robust Biomarkers of Short-Term Changes in Habitual Diet. <i>Nutrients</i> , 2019, 11, 2407.	4.1	32
28	Food sources, energy and nutrient intakes of adults: 2013 Philippines National Nutrition Survey. <i>Nutrition Journal</i> , 2019, 18, 59.	3.4	25
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30	Understanding the Antecedents of Organic Food Consumption in Pakistan: Moderating Role of Food Neophobia. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4043.	2.6	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. <i>Nutrients</i> , 2019, 11, 2698.	4.1	17
32	Promoting meal planning through mass media: awareness of a nutrition campaign among Canadian parents. <i>Public Health Nutrition</i> , 2019, 22, 3349-3359.	2.2	5
33	Updating the Food-Based Dietary Guidelines for the Spanish Population: The Spanish Society of Community Nutrition (SENC) Proposal. <i>Nutrients</i> , 2019, 11, 2675.	4.1	65
34	Sports Sponsorship as a Cause of Obesity. <i>Current Obesity Reports</i> , 2019, 8, 480-494.	8.4	21
35	Plant-Based Meat Substitutes in the Flexitarian Age: An Audit of Products on Supermarket Shelves. <i>Nutrients</i> , 2019, 11, 2603.	4.1	233
36	Evaluation of the Proximity of Singaporean Children's Dietary Habits to Food-Based Dietary Guidelines. <i>Nutrients</i> , 2019, 11, 2615.	4.1	17

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37	Nutritional Qualities of Commercial Meal Kit Subscription Services in Australia. <i>Nutrients</i> , 2019, 11, 2679.	4.1	19
38	Association between socioeconomic status and diet quality in Mexican men and women: A cross-sectional study. <i>PLoS ONE</i> , 2019, 14, e0224385.	2.5	20
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40	Is a Hypertension Diagnosis Associated With Improved Dietary Outcomes Within 2 to 4 Years? A Fixed-Effects Analysis From the China Health and Nutrition Survey. <i>Journal of the American Heart Association</i> , 2019, 8, e012703.	3.7	5
41	A multi-country survey of public support for food policies to promote healthy diets: Findings from the International Food Policy Study. <i>BMC Public Health</i> , 2019, 19, 1205.	2.9	42
42	The Effect of the Body Mass Indexes of Young Healthy Individuals on the Glycemic Indexes of Traditional and Modified Vegetarian Meals. <i>Nutrients</i> , 2019, 11, 2546.	4.1	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. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1623-1625.	2.0	5
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47	Skippping Breakfast and the Risk of Cardiovascular Disease and Death: A Systematic Review of Prospective Cohort Studies in Primary Prevention Settings. <i>Journal of Cardiovascular Development and Disease</i> , 2019, 6, 30.	1.6	33
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50	It Is Time for Reducing Global Cardiovascular Mortality. <i>Circulation</i> , 2019, 140, 726-728.	1.6	16
51	Neighborhood physical food environment and cardiovascular risk factors in India: Cross-sectional evidence from APCAPS. <i>Environment International</i> , 2019, 132, 105108.	10.0	12
52	Risk factors for nutrition-related chronic disease among adults in Indonesia. <i>PLoS ONE</i> , 2019, 14, e0221927.	2.5	8
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64	Comprehensive Nutrition Review of Grain-Based Muesli Bars in Australia: An Audit of Supermarket Products. Foods, 2019, 8, 370.	4.3	18
65	Relation between the Recipe of Yeast Dough Dishes and Their Glycaemic Indices and Loads. Foods, 2019, 8, 377.	4.3	2
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88	Nutrition – facts and myths. <i>Acta Pharmaceutica</i> , 2019, 69, 497-510.	2.0	7
89	Dietary and Lifestyle Patterns in the Spanish Pediatric Population (One to <10 Years Old): Design, Protocol, and Methodology of the EsNuPI Study. <i>Nutrients</i> , 2019, 11, 3050.	4.1	22
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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 2015–2016. <i>Nutrients</i> , 2019, 11, 2952.	4.1	10
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137	Dietary linoleic acid and human health: Focus on cardiovascular and cardiometabolic effects. Atherosclerosis, 2020, 292, 90-98.	0.8	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.	1.7	1
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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. <i>Nutrition Reviews</i> , 2022, 81, 26-54.	5.8	7
1873	Grand challenges in oral health and nutrition: We are what we eat. <i>Frontiers in Oral Health</i> , 0, 3, .	3.0	1
1874	Rapid review of the frontâ€‘ofâ€‘pack labelling schemes in Thailand. , 2022, 8, 166-184.	0.9	1
1875	Burden of non-communicable chronic diseases attributable to the consumption of sugar-sweetened beverage, 1990â€‘2019. <i>Clinical Nutrition ESPEN</i> , 2022, 51, 253-261.	1.2	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. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2022, 32, 2594-2602.	2.6	6
1878	The impact of climate change on food systems, diet quality, nutrition, and health outcomes: A narrative review. <i>Frontiers in Climate</i> , 0, 4, .	2.8	21
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1885	How Effective Altruism Can Help Psychologists Maximize Their Impact. <i>Perspectives on Psychological Science</i> , 2023, 18, 239-253.	9.0	3
1886	Nutrition literacy and its related demographic factors among workers of Taraz Steel company, Chaharmahal and Bakhtiari, Iran. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	6
1887	Public Awareness of Diet-Related Diseases and Dietary Risk Factors: A 2022 Nationwide Cross-Sectional Survey among Adults in Poland. <i>Nutrients</i> , 2022, 14, 3285.	4.1	10
1888	Why Should Pistachio Be a Regular Food in Our Diet?. <i>Nutrients</i> , 2022, 14, 3207.	4.1	9
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1891	The Association of High-Frequency Nut Intake With a Low Risk of Psychological Problems in Female Methamphetamine Users. <i>Frontiers in Psychiatry</i> , 0, 13, .	2.6	0
1892	Association between adherence to the EAT-Lancet diet and risk of cancer and cardiovascular outcomes in the prospective NutriNet-Sant� cohort. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 980-991.	4.7	13
1893	Gender roles, generational changes and environmental challenges: an intersectional interpretation of perceptions on healthy diets among iTaukei women and men in Fiji. <i>Public Health Nutrition</i> , 0, , 1-12.	2.2	4
1894	Global Burden of Nonalcoholic Fatty Liver Disease, 1990 to 2019. <i>Journal of Clinical Gastroenterology</i> , 2023, 57, 631-639.	2.2	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. <i>Nutrients</i> , 2022, 14, 3191.	4.1	8
1896	The Global Burden of Diseases attributed to high low-density lipoprotein cholesterol from 1990 to 2019. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	3
1897	Cross-sectional comparisons of dietary indexes underlying nutrition labels: nutri-score, Canadian “high in” labels and Diabetes Canada Clinical Practices (DCCP). <i>European Journal of Nutrition</i> , 2023, 62, 261-274.	3.9	3
1898	Culinary Medicine as Innovative Nutrition Education for Medical Students: A Scoping Review. <i>Academic Medicine</i> , 2023, 98, 274-286.	1.6	15
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1900	Anxiety is more related to inadequate eating habits in inactive than in physically active adults during COVID-19 quarantine. <i>Clinical Nutrition ESPEN</i> , 2022, , .	1.2	2

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1903	Higher pathogen load in children from Mozambique vs. USA revealed by comparative fecal microbiome profiling. <i>ISME Communications</i> , 2022, 2, .	4.2	4
1904	Processed meat consumption and associated factors in Chile: A cross-sectional study nested in the MAUCO cohort. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	1
1905	Childhood obesity in Mexico: Influencing factors and prevention strategies. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	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. <i>Public Health Nutrition</i> , 2023, 26, 586-597.	2.2	2
1907	Lower body mass index potentiates the association between skipping breakfast and prevalence of proteinuria. <i>Frontiers in Endocrinology</i> , 0, 13, .	3.5	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. <i>Diabetes Care</i> , 2022, 45, 2883-2891.	8.6	8
1909	Nutritional adequacy of commercial food products targeted at 0â€“36-month-old children: a study in Brazil and Portugal. <i>British Journal of Nutrition</i> , 2023, 129, 1984-1992.	2.3	2
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1911	Ultra-processed foods and human health: from epidemiological evidence to mechanistic insights. <i>The Lancet Gastroenterology and Hepatology</i> , 2022, 7, 1128-1140.	8.1	93
1912	Lessons From the COVID-19 Pandemic in Latin America: Vulnerability Leading to More Vulnerability. <i>American Journal of Public Health</i> , 2022, 112, S579-S580.	2.7	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. <i>British Journal of Nutrition</i> , 2023, 129, 1955-1963.	2.3	1
1914	The beneficial effects of omega-3 polyunsaturated fatty acids on controlling blood pressure: An umbrella meta-analysis. <i>Frontiers in Nutrition</i> , 0, 9, .	3.7	10
1915	Avocado consumption is associated with a reduction in hypertension incidence in Mexican women. <i>British Journal of Nutrition</i> , 0, , 1-24.	2.3	0
1916	Respective contribution of ultra-processing and nutritional quality of foods to the overall diet quality: results from the NutriNet-SantÃ© study. <i>European Journal of Nutrition</i> , 2023, 62, 157-164.	3.9	11
1917	The Nutri-Score algorithm: Evaluation of its validation process. <i>Frontiers in Nutrition</i> , 0, 9, .	3.7	7
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1922	Precision health in behaviour change interventions: A scoping review. <i>Preventive Medicine</i> , 2022, 163, 107192.	3.4	6
1923	Prevalence of multiple non-communicable diseases risk factors among adolescents in 140 countries: A population-based study. <i>EClinicalMedicine</i> , 2022, 52, 101591.	7.1	15
1924	Dietary fat and fatty foods in the prevention of non-communicable diseases: A review of the evidence. <i>Trends in Food Science and Technology</i> , 2022, 128, 173-184.	15.1	8
1925	What is the sodium and trans-fat content in popular street and takeaway food in Bosnia and Herzegovina?. <i>Journal of Food Composition and Analysis</i> , 2022, 114, 104815.	3.9	1
1926	The economics of food related policies: Considering public health and malnutrition. <i>Handbook of Agricultural Economics</i> , 2022, , 5117-5200.	1.7	5
1927	The Obesity-Related Dietary Pattern Is Associated with Higher Risk of Sleep Disorders: A Cross-Sectional Study from NHANES. <i>Nutrients</i> , 2022, 14, 3987.	4.1	3
1928	Integrating Produce Prescriptions into the Healthcare System: Perspectives from Key Stakeholders. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 11010.	2.6	7
1929	Ultra-processed Foods and Cardiometabolic Health Outcomes: from Evidence to Practice. <i>Current Atherosclerosis Reports</i> , 2022, 24, 849-860.	4.8	15
1930	Dysbiosis in Preeclampsia and Treatment With Short Chain Fatty Acids. <i>Circulation Research</i> , 2022, 131, 507-509.	4.5	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. <i>Nutrition Reviews</i> , 2023, 81, 361-383.	5.8	5
1932	Body Dissatisfaction, Eating Styles, Weight-Related Behaviors, and Health among Young Women in the United States. <i>Nutrients</i> , 2022, 14, 3876.	4.1	6
1933	Precision nutrition: A review of current approaches and future endeavors. <i>Trends in Food Science and Technology</i> , 2022, 128, 253-264.	15.1	25
1934	Bioactive compounds from plants. Development of new or novel food. <i>Nutricion Hospitalaria</i> , 2022, , .	0.3	0
1935	The utility of breath volatile organic compound (VOC) sampling as a biomarker of sub-optimal nutritional status: a UK pilot study. <i>Proceedings of the Nutrition Society</i> , 2022, 81, .	1.0	0
1936	Recent advances in the development of healthier meat products. <i>Advances in Food and Nutrition Research</i> , 2022, , 123-179.	3.0	1

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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, .	1.0	0
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.	0.4	0
1942	The contribution of astrocytes to obesity-associated metabolic disturbances. Journal of Biomedical Research, 2022, 36, 299.	1.6	3
1943	Identifikation und Prävention von Mangelernährung 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.	0.9	0
1945	Ernährung 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.	5.3	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.	2.9	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, .	3.0	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.	3.9	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.	6.0	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.	2.6	5

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1957	Dwarf Kiwi (<i>Actinidia arguta</i> Miq.), a Source of Antioxidants for a Healthy and Sustainable Diet. <i>Molecules</i> , 2022, 27, 5495.	3.8	6
1958	Big Five Traits as Predictors of a Healthy Lifestyle during the COVID-19 Pandemic: Results of a Russian Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 10716.	2.6	3
1959	The Special Issue on “The Nutritional Value of Pulses and Whole Grains”: A Continued Endeavor to Delineate Their Benefits for Today and Addressing the Challenges of the Future. <i>Nutrients</i> , 2022, 14, 3381.	4.1	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. <i>BMJ Open</i> , 2022, 12, e058139.	1.9	8
1961	Effect of Genotype and Environment on Food-Related Traits of Organic Winter Naked Barleys. <i>Foods</i> , 2022, 11, 2642.	4.3	1
1962	Trends and Inequities in Food, Energy, Protein, Fat, and Carbohydrate Intakes in Rural Bangladesh. <i>Journal of Nutrition</i> , 2022, 152, 2591-2603.	2.9	5
1963	The association between dairy intake and risk of cardiovascular disease and mortality in patients with stable angina pectoris. <i>European Journal of Preventive Cardiology</i> , 2023, 30, 219-229.	1.8	5
1964	Nutrition Knowledge, Dietary Habits, and Food Labels Use—A Representative Cross-Sectional Survey among Adults in Poland. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 11364.	2.6	2
1965	Improving Calcium Status of Women: Results of a Study of Bio-Availability of Calcium From Slaked Lime Fortified Rice. <i>Food and Nutrition Bulletin</i> , 0, , 037957212211176.	1.4	0
1966	Worldwide long-term trends in the incidence of nonalcoholic fatty liver disease during 1990–2019: A joinpoint and age-period-cohort analysis. <i>Frontiers in Cardiovascular Medicine</i> , 0, 9, .	2.4	11
1967	The Impact of Modifying Food Service Practices in Secondary Schools Providing a Routine Meal Service on Student’s Food Behaviours, Health and Dining Experience: A Systematic Review and Meta-Analysis. <i>Nutrients</i> , 2022, 14, 3640.	4.1	5
1968	Putting nutrition education on the table: development of a curriculum to meet future doctors’ needs. <i>BMJ Nutrition, Prevention and Health</i> , 2022, 5, 208-216.	3.7	2
1969	Nutrient accounting in global food systems. <i>Nature Food</i> , 2022, 3, 678-678.	14.0	0
1970	Contemporary Chinese dietary pattern: Where are the hidden risks?. <i>Frontiers in Nutrition</i> , 0, 9, .	3.7	1
1971	Cross-Sectional Nutritional Information and Quality of Canadian Chain Restaurant Menu Items in 2020. <i>American Journal of Preventive Medicine</i> , 2023, 64, 42-50.	3.0	2
1972	The development of wearable technologies and their potential for measuring nutrient intake: Towards precision nutrition. <i>Nutrition Bulletin</i> , 2022, 47, 388-406.	1.8	9
1973	Parents’ mHealth App for Promoting Healthy Eating Behaviors in Children: Feasibility, Acceptability, and Pilot Study. <i>Journal of Medical Systems</i> , 2022, 46, .	3.6	0

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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.	4.1	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.	2.8	1
1977	“Planeterranea”: An attempt to broaden the beneficial effects of the Mediterranean diet worldwide. Frontiers in Nutrition, 0, 9, .	3.7	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.	14.0	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.	14.0	48
1980	Nutritionally adequate and environmentally respectful diets are possible for different diet groups: an optimized study from the NutriNet-Sant� cohort. American Journal of Clinical Nutrition, 2022, 116, 1621-1633.	4.7	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.	14.0	34
1982	Hungry for more: Australian medical students’ competence, attitudes and preferences towards nutrition education. BMC Medical Education, 2022, 22, .	2.4	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.	1.9	1
1984	Frequent vegetable consumption is inversely associated with hypertension among indigenous Africans. European Journal of Preventive Cardiology, 2022, 29, 2359-2371.	1.8	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.	2.2	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, .	0.8	0
1987	Diet and Health in Otolaryngology. Otolaryngologic Clinics of North America, 2022, , .	1.1	0
1988	Recreation and Alcohol Consumption in Sub-Saharan Africa: Addressing Gender and Age Differences in Urban Areas”Praia, Cabo Verde. International Journal of Environmental Research and Public Health, 2022, 19, 11175.	2.6	2
1989	Dietary Effects of Introducing Salt-Reduced Bread with and without Dietary Counselling”A Cluster Randomized Controlled Trial. Nutrients, 2022, 14, 3852.	4.1	3
1990	An explorative study with convenience vegetables in urban Nigeria”The Veg-on-Wheels intervention. PLoS ONE, 2022, 17, e0273309.	2.5	0
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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.	0.6	3
1994	Dietary Risk Factors and Eating Behaviors in Peripheral Arterial Disease (PAD). International Journal of Molecular Sciences, 2022, 23, 10814.	4.1	10
1995	Putting nutrition education on the table: development of a curriculum to meet future doctors's™ needs. British Journal of Nutrition, 0, , 1-9.	2.3	4
1996	Assessment of the Nutritional Value of Selected Wild Food Plants in TÃ¼rkiye and Their Promotion for Improved Nutrition. Sustainability, 2022, 14, 11015.	3.2	3
1997	Planetary Health, Nutrition, and Chronic Kidney Disease: Connecting the Dots for a Sustainable Future. , 2023, 33, S40-S48.		11
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2000	Identification of Single and Combined Serum Metabolites Associated with Food Intake. Metabolites, 2022, 12, 908.	2.9	1
2001	Neighborhood effects on dietary behaviors" evidence from older adults in China. Frontiers in Nutrition, 0, 9, .	3.7	0
2003	Upcycled non-competing feedstuff. Nature Food, 2022, 3, 681-681.	14.0	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, .	3.7	16
2006	Human health in peril: The need to upgrade medical education in light of COVID-19. Frontiers in Medicine, 0, 9, .	2.6	1
2007	Opportunities to Increase Whole Grain Intake Within the Special Supplemental Nutrition Program for Women, Infants, and Children (WIC). Cereal Chemistry, 0, , .	2.2	1
2009	Lifestyle Medicine: An Antidote to Cardiovascular Diseases. American Journal of Lifestyle Medicine, 2024, 18, 216-232.	1.9	0
2010	Review of national nutrition standards with salt-related criteria for publicly funded institutions around the world. Nutrition Reviews, 0, , .	5.8	0
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2014	Adherence to EAT-Lancet dietary recommendations for health and sustainability in the Gambia. <i>Environmental Research Letters</i> , 2022, 17, 104043.	5.2	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. <i>PLoS Medicine</i> , 2022, 19, e1004114.	8.4	5
2016	<i>Caenorhabditis elegans</i> as an emerging model in food and nutrition research: importance of standardizing base diet. <i>Critical Reviews in Food Science and Nutrition</i> , 0, , 1-19.	10.3	4
2017	A “vegetarian curry stew” or just a “curry stew”? - The effect of neutral labeling of vegetarian dishes on food choice among meat-reducers and non-reducers. <i>Journal of Environmental Psychology</i> , 2022, 84, 101877.	5.1	8
2018	Design and Evaluation of Technologies for Informed Food Choices. <i>ACM Transactions on Computer-Human Interaction</i> , 2023, 30, 1-46.	5.7	0
2019	Modelling health and economic impact of nutrition interventions: a systematic review. <i>European Journal of Clinical Nutrition</i> , 2023, 77, 413-426.	2.9	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. <i>PLoS ONE</i> , 2022, 17, e0275012.	2.5	1
2021	Dietary sodium intake remains high in Brazil: Data from the Brazilian National Dietary Surveys, 2008-2009 and 2017-2018. <i>Nutrition Research</i> , 2022, 107, 65-74.	2.9	3
2022	Fatty Acid Profile of Red Blood Cells as Markers in Dietary Regimes and Beyond. <i>Biomarkers in Disease</i> , 2022, , 403-427.	0.1	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 <i>via</i> the short-chain fatty acid receptor GPR43 in obese male mice. <i>Food and Function</i> , 2022, 13, 10970-10980.	4.6	5
2025	Adherence to Dietary Recommendation and Its Associated Factors among People with Type 2 Diabetes: A Cross-Sectional Study in Nepal. <i>Journal of Diabetes Research</i> , 2022, 2022, 1-8.	2.3	1
2026	The Importance of Nutrition as a Lifestyle Factor in Chronic Pain Management: A Narrative Review. <i>Journal of Clinical Medicine</i> , 2022, 11, 5950.	2.4	11
2027	Worldwide burden attributable to diet high in red meat from 1990 to 2019. <i>Archives of Medical Science</i> , 0, , .	0.9	2
2028	The Environmental Impact of an Italian-Mediterranean Dietary Pattern Based on the EAT-Lancet Reference Diet (EAT-IT). <i>Foods</i> , 2022, 11, 3352.	4.3	1
2029	Empirical evidence of study design biases in nutrition randomised controlled trials: a meta-epidemiological study. <i>BMC Medicine</i> , 2022, 20, .	5.5	5
2030	Adherence to the EATâ€“Lancet Diet: Unintended Consequences for the Brain?. <i>Nutrients</i> , 2022, 14, 4254.	4.1	9

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2033	Vegetable research matters for Africa. <i>Acta Horticulturae</i> , 2022, , 1-14.	0.2	0
2034	The Prevalence of Hyperuricemia and Its Correlates among Adults in China: Results from CNHS 2015–2017. <i>Nutrients</i> , 2022, 14, 4095.	4.1	24
2035	Stroke mortality attributable to high red meat intake in China and South Korea: An age–period–cohort and joinpoint analysis. <i>Frontiers in Nutrition</i> , 0, 9, .	3.7	1
2036	Dietary Quality and Relationships with Metabolic Dysfunction-Associated Fatty Liver Disease (MAFLD) among United States Adults, Results from NHANES 2017–2018. <i>Nutrients</i> , 2022, 14, 4505.	4.1	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. <i>American Journal of Epidemiology</i> , 2023, 192, 377-396.	3.4	1
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3061	Priority nutrients to address malnutrition and diet-related diseases in Australia and New Zealand. <i>Frontiers in Nutrition</i> , 0, 11, .	3.7	0
3062	Cohort profile: The Health, Food, Purchases and Lifestyle (SMIL) cohort – a Danish open cohort. <i>BMJ Open</i> , 2024, 14, e078773.	1.9	0