

A provegetarian food pattern and reduction in total mo
Mediterrã;nea (PREDIMED) study

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Preface to the Sixth International Congress on Vegetarian Nutrition. American Journal of Clinical Nutrition, 2014, 100, 311S-312S.	2.2	2
3	A longitudinal analysis of diet quality scores and the risk of incident depression in the SUN Project. BMC Medicine, 2015, 13, 197.	2.3	121
4	Benefits of the Mediterranean Diet: Insights From the PREDIMED Study. Progress in Cardiovascular Diseases, 2015, 58, 50-60.	1.6	538
5	Dietary indexes, food patterns and incidence of metabolic syndrome in a Mediterranean cohort: The SUN project. Clinical Nutrition, 2015, 34, 508-514.	2.3	83
6	Plant-Based Dietary Patterns and Incidence of Type 2 Diabetes in US Men and Women: Results from Three Prospective Cohort Studies. PLoS Medicine, 2016, 13, e1002039.	3.9	581
7	An update of the evidence relating to plant-based diets and cardiovascular disease, type 2 diabetes and overweight. Nutrition Bulletin, 2016, 41, 323-338.	0.8	17
8	Red meat consumption and healthy ageing: A review. Maturitas, 2016, 84, 17-24.	1.0	51
9	Mercury exposure and risk of cardiovascular disease: a nested case-control study in the PREDIMED (PREvention with MEDiterranean Diet) study. BMC Cardiovascular Disorders, 2017, 17, 9.	0.7	28
10	Potato Consumption Does Not Increase Blood Pressure or Incident Hypertension in 2 Cohorts of Spanish Adults. Journal of Nutrition, 2017, 147, 2272-2281.	1.3	18
11	Healthful and Unhealthful Plant-Based Diets and the Risk of Coronary Heart Disease in U.S. Adults. Journal of the American College of Cardiology, 2017, 70, 411-422.	1.2	585
12	Healthy Dietary Patterns for Preventing Cardiometabolic Disease: The Role of Plant-Based Foods and Animal Products. Current Developments in Nutrition, 2017, 1, cdn.117.001289.	0.1	47
13	Vitamin K2: Implications for Cardiovascular Health in the Context of Plant-Based Diets, with Applications for Prostate Health. , 0, , .		0
14	Plant-based diets and cardiovascular health. Trends in Cardiovascular Medicine, 2018, 28, 437-441.	2.3	256
15	Dietary Patterns in Aging and Disease. , 2018, , 29-58.		0
16	Patterns of plant and animal protein intake are strongly associated with cardiovascular mortality: the Adventist Health Study-2 cohort. International Journal of Epidemiology, 2018, 47, 1603-1612.	0.9	97
17	The Mediterranean diet, an environmentally friendly option: evidence from the Seguimiento Universidad de Navarra (SUN) cohort. Public Health Nutrition, 2018, 21, 1573-1582.	1.1	49
19	Mediterranean diet, physical activity and their combined effect on all-cause mortality: The Seguimiento Universidad de Navarra (SUN) cohort. Preventive Medicine, 2018, 106, 45-52.	1.6	120
21	Lifestyle Modifications for Preventing and Treating Heart Failure. Journal of the American College of Cardiology, 2018, 72, 2391-2405.	1.2	87

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22	Validity of the Mediterranean Diet and Culinary Index (MediCul) for Online Assessment of Adherence to the "Traditional"™ Diet and Aspects of Cuisine in Older Adults. <i>Nutrients</i> , 2018, 10, 1913.	1.7	11
23	Evaluaci3n de la adherencia a la dieta mediterr3nea en pacientes con antecedentes de revascularizaci3n coronaria. <i>Revista Clinica Espanola</i> , 2018, 218, 215-222.	0.2	3
24	Strong inverse associations of Mediterranean diet, physical activity and their combination with cardiovascular disease: The Seguimiento Universidad de Navarra (SUN) cohort. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 1186-1197.	0.8	41
25	Plant versus animal based diets and insulin resistance, prediabetes and type 2 diabetes: the Rotterdam Study. <i>European Journal of Epidemiology</i> , 2018, 33, 883-893.	2.5	157
26	Environmental Impacts of Plant-Based Diets: How Does Organic Food Consumption Contribute to Environmental Sustainability?. <i>Frontiers in Nutrition</i> , 2018, 5, 8.	1.6	63
27	Evaluation of Mediterranean diet adherence in patients with a history of coronary revascularization. <i>Revista Clinica Espanola</i> , 2018, 218, 215-222.	0.3	1
28	Association between a pro plant-based dietary score and cancer risk in the prospective <sc>N</sc>utri<sc>N</sc>et3sant3 cohort. <i>International Journal of Cancer</i> , 2018, 143, 2168-2176.	2.3	29
29	Promoting Risk Identification and Reduction of Cardiovascular Disease in Women Through Collaboration With Obstetricians and Gynecologists: A Presidential Advisory From the American Heart Association and the American College of Obstetricians and Gynecologists. <i>Circulation</i> , 2018, 137, e843-e852.	1.6	229
30	Individual characteristics associated with changes in the contribution of plant foods to dietary intake in a French prospective cohort. <i>European Journal of Nutrition</i> , 2019, 58, 1991-2002.	1.8	5
31	Plant-Based Diets Are Associated With a Lower Risk of Incident Cardiovascular Disease, Cardiovascular Disease Mortality, and All-Cause Mortality in a General Population of Middle-Aged Adults. <i>Journal of the American Heart Association</i> , 2019, 8, e012865.	1.6	230
32	Optimizing Dyslipidemia Management for the Prevention of Cardiovascular Disease: a Focus on Risk Assessment and Therapeutic Options. <i>Current Cardiology Reports</i> , 2019, 21, 110.	1.3	24
33	A Provegetarian Food Pattern Emphasizing Preference for Healthy Plant-Derived Foods Reduces the Risk of Overweight/Obesity in the SUN Cohort. <i>Nutrients</i> , 2019, 11, 1553.	1.7	54
34	Benefits of the Mediterranean diet: Epidemiological and molecular aspects. <i>Molecular Aspects of Medicine</i> , 2019, 67, 1-55.	2.7	141
35	Plant-Based Dietary Patterns and Incidence of Type 2 Diabetes. <i>JAMA Internal Medicine</i> , 2019, 179, 1604.	2.6	0
36	Plant-Based Diets and Incident CKD and Kidney Function. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 682-691.	2.2	117
37	Plant-Based Diets for Cardiovascular Disease Prevention: All Plant Foods Are Not Created Equal. <i>Current Atherosclerosis Reports</i> , 2019, 21, 18.	2.0	114
38	2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. <i>Circulation</i> , 2019, 140, e596-e646.	1.6	1,789
39	Association between vegetarian diets and cardiovascular risk factors in non-Hispanic white participants of the Adventist Health Study-2. <i>Journal of Nutritional Science</i> , 2019, 8, e6.	0.7	44

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40	2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease: Executive Summary. <i>Journal of the American College of Cardiology</i> , 2019, 74, 1376-1414.	1.2	820
41	2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2019, 74, e177-e232.	1.2	1,038
42	2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease: Executive Summary: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. <i>Circulation</i> , 2019, 140, e563-e595.	1.6	1,676
43	Global sustainability (health, environment and monetary costs) of three dietary patterns: results from a Spanish cohort (the SUN project). <i>BMJ Open</i> , 2019, 9, e021541.	0.8	57
44	PREDIMED trial of Mediterranean diet: retracted, republished, still trusted?. <i>BMJ: British Medical Journal</i> , 2019, 364, l341.	2.4	31
45	Diet Indices Reflecting Changes to Dietary Guidelines for Americans from 1990 to 2015 Are More Strongly Associated with Risk of Coronary Artery Disease Than the 1990 Diet Index. <i>Current Developments in Nutrition</i> , 2019, 3, nzz123.	0.1	2
46	Plant-Based Diets for Personal, Population, and Planetary Health. <i>Advances in Nutrition</i> , 2019, 10, S275-S283.	2.9	121
47	Plant-based Diet and Adiposity Over Time in a Middle-aged and Elderly Population. <i>Epidemiology</i> , 2019, 30, 303-310.	1.2	36
48	Higher adherence to plant-based diets are associated with lower likelihood of fatty liver. <i>Clinical Nutrition</i> , 2019, 38, 1672-1677.	2.3	56
49	Nutrition, risk factors, prevention, and imaging: The 2018 Mario Verani Lecture. <i>Journal of Nuclear Cardiology</i> , 2019, 26, 86-91.	1.4	0
50	Relevance of functional foods in the Mediterranean diet: the role of olive oil, berries and honey in the prevention of cancer and cardiovascular diseases. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 893-920.	5.4	126
51	Healthy Vegan Lifestyle Habits among Argentinian Vegetarians and Non-Vegetarians. <i>Nutrients</i> , 2019, 11, 154.	1.7	17
52	Adherence to a priori dietary indexes and baseline prevalence of cardiovascular risk factors in the PREDIMED-Plus randomised trial. <i>European Journal of Nutrition</i> , 2020, 59, 1219-1232.	1.8	24
53	â€œA prioriâ€•Dietary Patterns and Cognitive Function in the SUN Project. <i>Neuroepidemiology</i> , 2020, 54, 45-57.	1.1	28
54	A 10â€•year longitudinal study on the associations between changes in plantâ€•based diet indices, anthropometric parameters and blood lipids in a Flemish adult population. <i>Nutrition and Dietetics</i> , 2020, 77, 196-203.	0.9	7
55	Successful Implementation of Healthful Nutrition Initiatives into Hospitals. <i>American Journal of Medicine</i> , 2020, 133, 19-25.	0.6	20
56	Operational Differences in Plant-Based Diet Indices Affect the Ability to Detect Associations with Incident Hypertension in Middle-Aged US Adults. <i>Journal of Nutrition</i> , 2020, 150, 842-850.	1.3	41
57	Association of dietary acid load and plant-based diet index with sleep, stress, anxiety and depression in diabetic women. <i>British Journal of Nutrition</i> , 2020, 123, 901-912.	1.2	36

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58	The association of plant-based dietary patterns with visceral adiposity, lipid accumulation product, and triglyceride-glucose index in Iranian adults. <i>Complementary Therapies in Medicine</i> , 2020, 53, 102531.	1.3	18
59	Dietary Quality Changes According to the Preceding Maximum Weight: A Longitudinal Analysis in the PREDIMED-Plus Randomized Trial. <i>Nutrients</i> , 2020, 12, 3023.	1.7	4
60	The Knowledge and Attitudes of Pediatricians in Israel Towards Vegetarianism. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 71, 119-124.	0.9	7
61	Children and adults should avoid consuming animal products to reduce risk for chronic disease: YES. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 926-930.	2.2	17
62	Healthful and unhealthful provegetarian food patterns and the incidence of breast cancer: Results from a Mediterranean cohort. <i>Nutrition</i> , 2020, 79-80, 110884.	1.1	11
63	Mediterranean diet, Dietary Approaches to Stop Hypertension, and Pro-vegetarian dietary pattern in relation to the risk of basal cell carcinoma: a nested case-control study within the Seguimiento Universidad de Navarra (SUN) cohort. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 364-372.	2.2	12
64	Genetic susceptibility, plant-based dietary patterns, and risk of cardiovascular disease. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 220-228.	2.2	32
65	A three-dimensional dietary index (nutritional quality, environment and price) and reduced mortality: The "Seguimiento Universidad de Navarra" cohort. <i>Preventive Medicine</i> , 2020, 137, 106124.	1.6	10
66	Urinary sodium-to-potassium ratio and body mass index in relation to high blood pressure in a national health survey in Chile. <i>Journal of Clinical Hypertension</i> , 2020, 22, 1041-1049.	1.0	7
67	Prospective associations between sustainable dietary pattern assessed with the Sustainable Diet Index (SDI) and risk of cancer and cardiovascular diseases in the French NutriNet-Santé cohort. <i>European Journal of Epidemiology</i> , 2020, 35, 471-481.	2.5	11
68	Nutritional Determinants of Quality of Life in a Mediterranean Cohort: The SUN Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3897.	1.2	11
69	The Impact of Plant-Based Dietary Patterns on Cancer-Related Outcomes: A Rapid Review and Meta-Analysis. <i>Nutrients</i> , 2020, 12, 2010.	1.7	48
71	A Comparative Review of Established Diets for Prevention of Cardiovascular Disease and Newer Dietary Strategies. <i>Current Problems in Cardiology</i> , 2021, 46, 100582.	1.1	5
72	Estimated dietary pesticide exposure from plant-based foods using NMF-derived profiles in a large sample of French adults. <i>European Journal of Nutrition</i> , 2021, 60, 1475-1488.	1.8	13
73	The effect of plant-based dietary patterns on blood pressure: a systematic review and meta-analysis of controlled intervention trials. <i>Journal of Hypertension</i> , 2021, 39, 23-37.	0.3	70
74	Plant- and animal-based diet quality and mortality among US adults: a cohort study. <i>British Journal of Nutrition</i> , 2021, 125, 1405-1415.	1.2	24
75	Associations between plant-based dietary indices and dietary acid load with cardiovascular risk factors among diabetic patients. <i>International Journal of Diabetes in Developing Countries</i> , 2021, 41, 71-83.	0.3	6
76	Dietary Patterns and Cardiovascular Disease Risk: From Epidemiology to Intervention Study. <i>Contemporary Cardiology</i> , 2021, , 43-65.	0.0	0

#	ARTICLE	IF	CITATIONS
77	Plant-Based Diets in the Prevention and Treatment of Cardiovascular Disease. Contemporary Cardiology, 2021, , 95-113.	0.0	0
78	The association between plant-based dietary patterns and risk of breast cancer: a caseâ€“control study. Scientific Reports, 2021, 11, 3391.	1.6	33
79	A Mediterranean Diet and Low-Fat Vegan Diet to Improve Body Weight and Cardiometabolic Risk Factors: A Randomized, Cross-over Trial. Journal of the American College of Nutrition, 2022, 41, 127-139.	1.1	37
80	The association between plant-based diet indices and metabolic syndrome in Iranian older adults. Nutrition and Health, 2021, 27, 435-444.	0.6	13
81	INTERDISCIPLINARY CLINICAL PRACTICE GUIDELINES "MANAGEMENT OF OBESITY AND ITS COMORBIDITIES". Obesity and Metabolism, 2021, 18, 5-99.	0.4	49
82	Prospective association between dietary pesticide exposure profiles and postmenopausal breast-cancer risk in the NutriNet-SantÃ© cohort. International Journal of Epidemiology, 2021, 50, 1184-1198.	0.9	18
83	Preventing Diabetes and Atherosclerosis in the Cardiometabolic Syndrome. Current Atherosclerosis Reports, 2021, 23, 16.	2.0	6
84	Macronutrient Quality and All-Cause Mortality in the SUN Cohort. Nutrients, 2021, 13, 972.	1.7	11
85	Conservative to disruptive diets for optimizing nutrition, environmental impacts and cost in French adults from the NutriNet-SantÃ© cohort. Nature Food, 2021, 2, 174-182.	6.2	10
86	Inverse Association of Poultry, Fish, and Plant Protein Consumption with the Incidence of Cardiovascular Disease. Cardiology in Review, 2021, Publish Ahead of Print, .	0.6	2
87	YaÅŸam DÃ¶ngÃ¼sÃ¼ ve SÃ¼rdÃ¼rÃ¼lebilir Beslenmenin RolÃ¼. DÃ¼zce Ãœniversitesi SaÄŸlık Bilimleri EnstitÃ¼sÃ¼ Dergisi, 0, , .	0.3	1
88	How Do Consumers Perceive Cultured Meat in Croatia, Greece, and Spain?. Nutrients, 2021, 13, 1284.	1.7	24
89	Post-diagnostic reliance on plant-compared with animal-based foods and all-cause mortality in omnivorous long-term colorectal cancer survivors. American Journal of Clinical Nutrition, 2021, 114, 441-449.	2.2	9
90	Plant-based diets and risk of disease mortality: a systematic review and meta-analysis of cohort studies. Critical Reviews in Food Science and Nutrition, 2022, 62, 7760-7772.	5.4	34
91	BMI in the Associations of Plant-Based Diets with Type 2 Diabetes and Hypertension Risks in Women: The E3N Prospective Cohort Study. Journal of Nutrition, 2021, 151, 2731-2740.	1.3	11
92	Impact of intra-category food substitutions on the risk of type 2 diabetes: a modelling study on the pizza category. British Journal of Nutrition, 2022, 127, 1240-1249.	1.2	2
93	Decreasing COVID-19 Risk Factors for Older Adults by Using Digital Technology to Implement a Plant-Based-Diet: An Opinion. JMIR Aging, 2021, 4, e25327.	1.4	4
95	Are recent dietary changes observed in the NutriNet-SantÃ© participants healthier and more sustainable?. European Journal of Nutrition, 2022, 61, 141-155.	1.8	9

#	ARTICLE	IF	CITATIONS
96	Healthful and Unhealthful Plant-Based Diets and Risk of Breast Cancer in U.S. Women: Results from the Nurses' Health Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 1921-1931.	1.1	22
97	Dietary patterns in middle age: effects on concurrent neurocognition and risk of age-related cognitive decline. <i>Nutrition Reviews</i> , 2022, 80, 1129-1159.	2.6	22
98	Prevention and Reversal of Morbidity in Today's Cardiovascular Patient: Role of Lifestyle Modification and Nutrition in the Current Era. <i>Current Cardiology Reports</i> , 2021, 23, 143.	1.3	6
99	Evaluation of Dietary Patterns and All-Cause Mortality. <i>JAMA Network Open</i> , 2021, 4, e2122277.	2.8	80
100	Pro-vegetarian food patterns and cardiometabolic risk in the PREDIMED-Plus study: a cross-sectional baseline analysis. <i>European Journal of Nutrition</i> , 2022, 61, 357-372.	1.8	13
101	A prospective study of healthful and unhealthful plant-based diet and risk of overall and cause-specific mortality. <i>European Journal of Nutrition</i> , 2022, 61, 387-398.	1.8	29
102	Plant-Based Dietary Patterns and Breast Cancer Recurrence and Survival in the Pathways Study. <i>Nutrients</i> , 2021, 13, 3374.	1.7	15
103	Meta-analysis of effect of vegetarian diet on ischemic heart disease and all-cause mortality. <i>American Journal of Preventive Cardiology</i> , 2021, 7, 100182.	1.3	22
104	Diet Quality Indices in the SUN Cohort: Observed Changes and Predictors of Changes in Scores Over a 10-Year Period. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 1948-1960.e7.	0.4	8
105	Is mindful eating sustainable and healthy? A focus on nutritional intake, food consumption, and plant-based dietary patterns among lean and normal-weight female university students in Japan. <i>Eating and Weight Disorders</i> , 2021, 26, 2183-2199.	1.2	11
106	Angina rapidly improved with a plant-based diet and returned after resuming a Western diet. <i>Journal of Geriatric Cardiology</i> , 2016, 13, 364-6.	0.2	9
107	Plant-based diets and incident metabolic syndrome: Results from a South Korean prospective cohort study. <i>PLoS Medicine</i> , 2020, 17, e1003371.	3.9	63
110	Nutritional Intervention as an Essential Part of Multiple Sclerosis Treatment?. <i>Physiological Research</i> , 2018, 67, 521-533.	0.4	14
111	Do Female University Students who Follow a Plant-based Dietary Pattern Have a Healthy Dietary Intake? Adapting Plant-based Dietary Indices for Japanese Female University Students. <i>The Japanese Journal of Nutrition and Dietetics</i> , 2020, 78, 254-263.	0.1	3
112	Potential Industrial Applications of Bambara Groundnut. , 2021, , 209-226.		0
113	Prepregnancy adherence to plant-based diet indices and exploratory dietary patterns in relation to fecundability. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 559-569.	2.2	9
114	Replacement of Meat with Non-Meat Protein Sources: A Review of the Drivers and Inhibitors in Developed Countries. <i>Nutrients</i> , 2021, 13, 3602.	1.7	27
115	The association of maternal plant-based diets and the growth of breastfed infants. <i>Health Promotion Perspectives</i> , 2020, 10, 152-161.	0.8	4

#	ARTICLE	IF	CITATIONS
116	Hemp and buckwheat are valuable sources of dietary amino acids, beneficially modulating gastrointestinal hormones and promoting satiety in healthy volunteers. <i>European Journal of Nutrition</i> , 2022, 61, 1057-1072.	1.8	11
117	Nutritional recommendations for the prevention of cardiovascular diseases - evidence, formulation, controversies and ambiguities. <i>Hygiene</i> , 2020, 65, 140-151.	0.1	0
118	Association between Plant-Based Dietary Patterns and Risk of Cardiovascular Disease: A Systematic Review and Meta-Analysis of Prospective Cohort Studies. <i>Nutrients</i> , 2021, 13, 3952.	1.7	42
119	Nutrition Intervention in Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2021, 41, 383-388.	1.2	9
120	The Association of Plant-Based Diet With Cardiovascular Disease and Mortality: A Meta-Analysis and Systematic Review of Prospect Cohort Studies. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 756810.	1.1	46
121	Adherence to plant-based dietary patterns in relation to glioma: a caseâ€“control study. <i>Scientific Reports</i> , 2021, 11, 21819.	1.6	6
122	Chinese Guideline on the Primary Prevention of Cardiovascular Diseases. <i>Cardiology Discovery</i> , 2021, 1, 70-104.	0.6	13
123	Adherence to lifestyle modification in patients with nonalcoholic fatty liver disease. <i>Bulletin of Siberian Medicine</i> , 2022, 20, 112-122.	0.1	0
124	Plant-based diets and incident cardiovascular disease and all-cause mortality in African Americans: A cohort study. <i>PLoS Medicine</i> , 2022, 19, e1003863.	3.9	17
125	Paternal adherence to healthy dietary patterns in relation to sperm parameters and outcomes of assisted reproductive technologies. <i>Fertility and Sterility</i> , 2022, 117, 298-312.	0.5	14
126	Controversial Dietary Patterns: A High Yield Primer for Clinicians. <i>American Journal of Medicine</i> , 2022, 135, 680-687.	0.6	4
128	Bridging the gap between science and society: long-term effects of the Healthy Lifestyle Community Programme (HLCP, cohort 1) on weight and the metabolic risk profile: a controlled study. <i>BMJ Nutrition, Prevention and Health</i> , 0, , e000340.	1.9	4
129	Ultra-processed food intake and animal-based food intake and mortality in the Adventist Health Study-2. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1589-1601.	2.2	20
130	Serum metabolomic signatures of plant-based diets and incident chronic kidney disease. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 151-164.	2.2	11
131	Plant-based dietary patterns in relation to mortality among older adults in China. <i>Nature Aging</i> , 2022, 2, 224-230.	5.3	28
132	Changes in Blood Lipid Levels After a Digitally Enabled Cardiometabolic Preventive Health Program: Pre-Post Study in an Adult Dutch General Population Cohort. <i>JMIR Cardio</i> , 2022, 6, e34946.	0.7	3
133	Degree of adherence to plant-based diet and total and cause-specific mortality: prospective cohort study in the Million Veteran Program. <i>Public Health Nutrition</i> , 2023, 26, 381-392.	1.1	7
134	Quality of plant-based diets in relation to 10-year cardiovascular disease risk: the ATTICA cohort study. <i>European Journal of Nutrition</i> , 2022, 61, 2639-2649.	1.8	12

#	ARTICLE	IF	CITATIONS
135	Adherence to emerging plant-based dietary patterns and its association with cardiovascular disease risk in a nationally representative sample of Canadian adults. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 57-73.	2.2	12
136	Ketogenic vs plantogenic diets for health: a review article. <i>Nutrition and Food Science</i> , 2022, ahead-of-print, .	0.4	1
137	Plant-based diets: a review of the definitions and nutritional role in the adult diet. <i>Proceedings of the Nutrition Society</i> , 2022, 81, 62-74.	0.4	27
139	Circulating Inflammatory Markers May Mediate the Relationship between Healthy Plant-Based Diet and Metabolic Phenotype Obesity in Women: A Cross-Sectional Study. <i>International Journal of Clinical Practice</i> , 2022, 2022, 1-12.	0.8	8
144	The impact of a plant-based diet on indices of cardiovascular health in African Americans: a cross-sectional study. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, 47, 903-914.	0.9	4
145	Macronutrient quality index and cardiovascular disease risk in the Seguimiento Universidad de Navarra (SUN) cohort. <i>European Journal of Nutrition</i> , 2022, 61, 3517-3530.	1.8	5
146	Prospective association between dietary pesticide exposure profiles and type 2 diabetes risk in the NutriNet-Sant� cohort. <i>Environmental Health</i> , 2022, 21, .	1.7	9
147	Plant-based diet index score is not associated with body composition: A systematic review and meta-analysis. <i>Nutrition Research</i> , 2022, 104, 128-139.	1.3	3
148	Nutritional biomarkers and heart failure requiring hospitalization in patients with type 2 diabetes: the SURDIAGENE cohort. <i>Cardiovascular Diabetology</i> , 2022, 21, .	2.7	7
149	Pilot Plant-Based Lifestyle Medicine Program in an Urban Public Healthcare System: Evaluating Demand and Implementation. <i>American Journal of Lifestyle Medicine</i> , 0, , 155982762211135.	0.8	1
150	�Effectiveness of a remote nutritional intervention to increase the adherence to the Mediterranean diet among recovered depression patients�. <i>Nutritional Neuroscience</i> , 2023, 26, 696-705.	1.5	3
151	A standardised methodological approach for characterising the plant-based component of population or individual diets. <i>Journal of Food Composition and Analysis</i> , 2022, 114, 104727.	1.9	1
152	Branding foods as �healthy� or �unhealthy� based on marginal data calls findings into question. Reply to Kanter M [letter]. <i>Diabetologia</i> , 0, , .	2.9	1
153	Association between adherence to plant-based dietary patterns and obesity risk: a systematic review of prospective cohort studies. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, 47, 1115-1133.	0.9	11
154	Branding foods as �healthy� or �unhealthy� based on marginal data calls findings into question. <i>Diabetologia</i> , 2022, 65, 1751-1752.	2.9	1
155	Planting Health: Analyzing The Role and Accessibility of Plant-Based Diets in the U.S.. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
156	Association of plant-based dietary patterns with the risk of colorectal cancer: a large-scale case�control study. <i>Food and Function</i> , 2022, 13, 10790-10801.	2.1	7
157	Evidence of Validity and Factorial Invariance of a Diet and Healthy Lifestyle Scale (DEVS) in University Students. <i>Sustainability</i> , 2022, 14, 12273.	1.6	2

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158	Healthful and unhealthful provegetarian food patterns and micronutrient intake adequacy in the SUN cohort. <i>Public Health Nutrition</i> , 2023, 26, 563-574.	1.1	4
159	CORDIOPREV and the traditional Mediterranean diet. <i>European Journal of Nutrition</i> , 0, , .	1.8	0
160	Plant-Based Diets and All-cause and Cardiovascular Mortality in a Nationwide Cohort in Spain. <i>Mayo Clinic Proceedings</i> , 2022, 97, 2005-2015.	1.4	2
161	Vitamin D3 mediates spatial memory improvement through nitric oxide mechanism in demyelinated hippocampus of rat. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 0, 58, .	1.2	0
162	Are We What We Eat? The Moral Imperative of the Medical Profession to Promote Plant-Based Nutrition. <i>American Journal of Cardiology</i> , 2023, 188, 15-21.	0.7	8
163	Plant-based dietary patterns defined by a priori indices and colorectal cancer risk by sex and race/ethnicity: the Multiethnic Cohort Study. <i>BMC Medicine</i> , 2022, 20, .	2.3	11
164	Adherence to Pro-Vegetarian Food Patterns and Risk of Oesophagus, Stomach, and Pancreas Cancers: A Multi Caseâ€“Control Study (The PANESOES Study). <i>Nutrients</i> , 2022, 14, 5288.	1.7	5
165	Plant-Based Diets and the Incidence of Asthma Symptoms among Elderly Women, and the Mediating Role of Body Mass Index. <i>Nutrients</i> , 2023, 15, 52.	1.7	2
166	Healthy and Environmentally Sustainable Dietary Patterns for Type 2 Diabetes: Dietary Approaches as Co-benefits to the Overlapping Crises. <i>Journal of the Indian Institute of Science</i> , 0, , .	0.9	0
167	Risks and Benefits of Different Dietary Patterns in CKD. <i>American Journal of Kidney Diseases</i> , 2023, 81, 352-360.	2.1	13
168	Higher Adherence to Plant-Based Diet Lowers Type 2 Diabetes Risk among High and Non-High Cardiovascular Risk Populations: A Cross-Sectional Study in Shanxi, China. <i>Nutrients</i> , 2023, 15, 786.	1.7	2
169	Association of plant-based dietary patterns in first trimester of pregnancy with gestational weight gain: results from a prospective birth cohort. <i>European Journal of Clinical Nutrition</i> , 0, , .	1.3	2
170	For breast cancer prevention, not all plant-based diets are created equal. <i>American Journal of Clinical Nutrition</i> , 2023, 117, 453-454.	2.2	0
172	Characterizing Meat- and Milk/Dairy-like Vegetarian Foods and Their Counterparts Based on Nutrient Profiling and Food Labels. <i>Foods</i> , 2023, 12, 1151.	1.9	6
173	The Association between Plant-Based Diet Indices and Metabolic Syndrome in Chinese Adults: Longitudinal Analyses from the China Health and Nutrition Survey. <i>Nutrients</i> , 2023, 15, 1341.	1.7	5
174	A scoping review of approaches used to develop plant-based diet quality indices. <i>Current Developments in Nutrition</i> , 2023, 7, 100061.	0.1	1
175	A Healthful Plant-Based Eating Pattern Is Longitudinally Associated with Higher Insulin Sensitivity in Australian Adults. <i>Journal of Nutrition</i> , 2023, 153, 1544-1554.	1.3	1
176	Features of a Balanced Healthy Diet with Cardiovascular and Other Benefits. <i>Current Vascular Pharmacology</i> , 2023, 21, 163-184.	0.8	5

#	ARTICLE	IF	CITATIONS
177	Updates in the Medical and Nutritional Management of Short Gut Syndrome. Current Treatment Options in Gastroenterology, 0, , .	0.3	0
178	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
179	A Heart-Healthy Diet for Cardiovascular Disease Prevention: Where Are We Now?. Vascular Health and Risk Management, 0, Volume 19, 237-253.	1.0	10
199	Plant-Based Diet as a Sustainable Diet or a New Diet Trend. Lecture Notes in Bioengineering, 2023, , 256-265.	0.3	0
200	Prevention of Cardiometabolic Disease. , 2023, , 331-344.		0