

# Vegetarian nutrition: past, present, future

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Preface to the Sixth International Congress on Vegetarian Nutrition. American Journal of Clinical Nutrition, 2014, 100, 311S-312S.	2.2	2
2	Diet, authoritarianism, social dominance orientation, and predisposition to prejudice. British Food Journal, 2015, 117, 1949-1960.	1.6	34
3	Spatial, seasonal, and within-plant variation in total fatty acid content and composition in the brown seaweeds <i>Dictyota bartayresii</i> and <i>Dictyopteris australis</i> (Dictyotales, Phaeophyceae). Journal of Applied Phycology, 2015, 27, 1607-1622.	1.5	23
4	ErnÄhrung: Globale Aspekte. Public Health Forum, 2016, 24, 237-239.	0.1	0
6	Vegetarian, Gluten-Free, and Energy Restricted Diets in Female Athletes. Sports, 2016, 4, 50.	0.7	31
7	Personality Profiles, Values and Empathy: Differences between Lacto-Ovo-Vegetarians and Vegans. Complementary Medicine Research, 2016, 23, 95-102.	0.5	49
9	Mediterranean versus vegetarian diet for cardiovascular disease prevention (the CARDIVEG study): study protocol for a randomized controlled trial. Trials, 2016, 17, 233.	0.7	26
10	Vegetarian, vegan diets and multiple health outcomes: A systematic review with meta-analysis of observational studies. Critical Reviews in Food Science and Nutrition, 2017, 57, 3640-3649.	5.4	626
11	Vegetarianism and meat consumption: A comparison of attitudes and beliefs between vegetarian, semi-vegetarian, and omnivorous subjects in Belgium. Appetite, 2017, 114, 299-305.	1.8	149
12	The development of loop-mediated isothermal amplification (LAMP) assays for the rapid authentication of five forbidden vegetables in strict vegetarian diets. Scientific Reports, 2017, 7, 44238.	1.6	19
13	Algal supplementation of vegetarian eating patterns improves plasma and serum docosahexaenoic acid concentrations and omega-3 indices: a systematic literature review. Journal of Human Nutrition and Dietetics, 2017, 30, 693-699.	1.3	23
14	Review: Nutrient density and nutritional value of meat products and non-meat foods high in protein. Trends in Food Science and Technology, 2017, 65, 103-112.	7.8	180
15	A Heart-Healthy Diet: Recent Insights and Practical Recommendations. Current Cardiology Reports, 2017, 19, 95.	1.3	24
16	Eating behaviour of university students in Germany: Dietary intake, barriers to healthy eating and changes in eating behaviour since the time of matriculation. Appetite, 2017, 109, 100-107.	1.8	125
17	Vegetarianism and breast, colorectal and prostate cancer risk: an overview and meta-analysis of cohort studies. Journal of Human Nutrition and Dietetics, 2017, 30, 349-359.	1.3	72
18	Cross-sectional analyses of participation in cancer screening and use of hormone replacement therapy and medications in meat eaters and vegetarians: the EPIC-Oxford study. BMJ Open, 2017, 7, e018245.	0.8	9
19	Comparison of Sociodemographic and Nutritional Characteristics between Self-Reported Vegetarians, Vegans, and Meat-Eaters from the NutriNet-SantÉ Study. Nutrients, 2017, 9, 1023.	1.7	203
20	Vegetarian and Plant-Based Diets in Pregnancy. , 2017, , 565-588.		0

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21	Barriers to Increasing Plant Protein Consumption in Western Populations. , 2017, , 157-171.		21
22	Association between self-reported vegetarian diet and the irritable bowel syndrome in the French NutriNet cohort. PLoS ONE, 2017, 12, e0183039.	1.1	12
23	Fermentable short chain carbohydrate (FODMAP) content of common plant-based foods and processed foods suitable for vegetarian and vegan based eating patterns. Journal of Human Nutrition and Dietetics, 2018, 31, 422-435.	1.3	40
24	Low-Calorie Vegetarian Versus Mediterranean Diets for Reducing Body Weight and Improving Cardiovascular Risk Profile. Circulation, 2018, 137, 1103-1113.	1.6	186
25	Dietary patterns and risk of advanced colorectal neoplasms: A large population based screening study in Germany. Preventive Medicine, 2018, 111, 101-109.	1.6	11
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27	Health and Nutritional Status of Vegetarian Candidates for Bariatric Surgery and Practical Recommendations. Obesity Surgery, 2018, 28, 152-160.	1.1	11
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29	A 48-Hour Vegan Diet Challenge in Healthy Women and Men Induces a Branched-Chain Amino Acid Related, Health Associated, Metabolic Signature. Molecular Nutrition and Food Research, 2018, 62, 1700703.	1.5	25
30	Examining the "Veggie" personality: Results from a representative German sample. Appetite, 2018, 120, 246-255.	1.8	118
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33	Motivations and Constraints of Meat Avoidance. Sustainability, 2018, 10, 3858.	1.6	39
35	Plant-Based Diets: Considerations for Environmental Impact, Protein Quality, and Exercise Performance. Nutrients, 2018, 10, 1841.	1.7	130
37	Sustainability Assessment of Out-of-Home Meals: Potentials and Challenges of Applying the Indicator sets NAHGAST Meal-Basic and NAHGAST Meal-Pro. Sustainability, 2018, 10, 562.	1.6	14
38	Global Provisioning of Red Meat for Flexitarian Diets. Frontiers in Nutrition, 2018, 5, 50.	1.6	42
39	Inadequate Iodine Intake in Population Groups Defined by Age, Life Stage and Vegetarian Dietary Practice in a Norwegian Convenience Sample. Nutrients, 2018, 10, 230.	1.7	63
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41	The influence of diet on anti-cancer immune responsiveness. <i>Journal of Translational Medicine</i> , 2018, 16, 75.	1.8	158
42	Suboptimal Iodine Status and Low Iodine Knowledge in Young Norwegian Women. <i>Nutrients</i> , 2018, 10, 941.	1.7	39
43	High Versus low Dietary Protein Intake and Bone Health in Older Adults: a Systematic Review and Meta-Analysis. <i>Computational and Structural Biotechnology Journal</i> , 2019, 17, 1101-1112.	1.9	62
44	Effects of Applying Liquid Swine Manure on Soil Quality and Yield Production in Tropical Soybean Crops (Paraná, Brazil). <i>Sustainability</i> , 2019, 11, 3898.	1.6	20
45	Making cheese with caprifoig sap in Apulia, Italy: possible rebirth of an ancient tradition. <i>Journal of Ethnic Foods</i> , 2019, 6, .	0.8	2
46	Dietary strategies for mitigating osteosarcopenia in older adults: a narrative review. <i>Aging Clinical and Experimental Research</i> , 2019, 31, 897-903.	1.4	26
47	Spiritually motivated restrictions on animal products have a limited impact on consumption of healthy plant-based foods. <i>British Journal of Nutrition</i> , 2019, 122, 808-819.	1.2	9
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58	Effects of dietary supplementation with creatine on homocysteinemia and systemic microvascular endothelial function in individuals adhering to vegan diets. <i>Fundamental and Clinical Pharmacology</i> , 2019, 33, 428-440.	1.0	13
59	Health and sustainability outcomes of vegetarian dietary patterns: a revisit of the EPIC-Oxford and the Adventist Health Study-2 cohorts. <i>European Journal of Clinical Nutrition</i> , 2019, 72, 60-70.	1.3	77

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60	Ansel Benjamin Keys (1904–2004): His early works and the legacy of the modern Mediterranean diet. <i>Journal of Medical Biography</i> , 2020, 28, 139-147.	0.1	16
61	Vegetarianism and other eating practices among youth and young adults in major Canadian cities. <i>Public Health Nutrition</i> , 2020, 23, 609-619.	1.1	32
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68	Failure to Thrive in the Outpatient Clinic: A New Insight. <i>Nutrients</i> , 2020, 12, 2202.	1.7	13
69	Diet, Plasma, Erythrocytes, and Spermatozoa Fatty Acid Composition Changes in Young Vegan Men. <i>Lipids</i> , 2020, 55, 639-648.	0.7	13
70	Uncoupling Meat From Animal Slaughter and Its Impacts on Human-Animal Relationships. <i>Frontiers in Psychology</i> , 2020, 11, 1824.	1.1	26
71	Intake of Dietary Salicylates from Herbs and Spices among Adult Polish Omnivores and Vegans. <i>Nutrients</i> , 2020, 12, 2727.	1.7	7
72	Vegetarian, pescatarian and flexitarian diets: sociodemographic determinants and association with cardiovascular risk factors in a Swiss urban population. <i>British Journal of Nutrition</i> , 2020, 124, 844-852.	1.2	42
73	Brazilian vegetarians diet quality markers and comparison with the general population: A nationwide cross-sectional study. <i>PLoS ONE</i> , 2020, 15, e0232954.	1.1	15
74	Vegans, Vegetarians, and Omnivores: How Does Dietary Choice Influence Iodine Intake? A Systematic Review. <i>Nutrients</i> , 2020, 12, 1606.	1.7	51
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79	Fearing the wurst: Robust approach bias towards non-vegetarian food images in a sample of young female vegetarian eaters. <i>Appetite</i> , 2020, 149, 104617.	1.8	3
80	Life of a vegetarian college student: Health, lifestyle, and environmental perceptions. <i>Journal of American College Health</i> , 2022, 70, 232-239.	0.8	8
81	Do We Need to Be Concerned about Bone Mineral Density in Vegetarians and Vegans?. <i>Journal of Nutrition</i> , 2020, 150, 983-984.	1.3	5
82	Meat and mental health: a systematic review of meat abstinence and depression, anxiety, and related phenomena. <i>Critical Reviews in Food Science and Nutrition</i> , 2021, 61, 622-635.	5.4	48
83	Vegetarianism and veganism compared with mental health and cognitive outcomes: a systematic review and meta-analysis. <i>Nutrition Reviews</i> , 2021, 79, 361-381.	2.6	56
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92	Vegetarian or Vegan Diet: Stimulating or at Risk to Mental Health?. , 0, , .		0
93	Vegetarian Diet: An Overview through the Perspective of Quality of Life Domains. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4067.	1.2	70
94	The association between diet and mental health and wellbeing in young adults within a biopsychosocial framework. <i>PLoS ONE</i> , 2021, 16, e0252358.	1.1	11
95	Comparison of human bone mineral densities in subjects on plant-based and omnivorous diets: a systematic review and meta-analysis. <i>Archives of Osteoporosis</i> , 2021, 16, 95.	1.0	13
96	VEJETARYEN OLMAK YA DA OLMAMAK: NETNOGRAFİK PERSPEKTİFTE VEGAN-VEJETARYEN SANAL TOPLULUKLARI. <i>Dokuz Eylül Üniversitesi Sosyal Bilimler Enstitüsü Dergisi</i> , 2021, 23, 1193-1217.	0.2	2

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102	Dietary patterns and cardiometabolic diseases in 0.5 million Chinese adults: a 10-year cohort study. <i>Nutrition Journal</i> , 2021, 20, 74.	1.5	6
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105	Ethical issues in the development and implementation of nutrition-related public health policies and interventions: A scoping review. <i>PLoS ONE</i> , 2017, 12, e0186897.	1.1	14
106	Coopetitive Games for Sustainability of Global Feeding and Climate Change: Recent Developments. <i>Journal of Environmental Management and Tourism</i> , 2018, 9, 200.	0.3	8
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111	A Game Theory Coopetitive Perspective for Sustainability of Global Feeding. , 0, , 71-104.		3
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113	Differences Between Omnivores and Vegetarians in Personality Profiles, Values, and Empathy: A Systematic Review. <i>Frontiers in Psychology</i> , 2021, 12, 579700.	1.1	23
114	The food system and climate change: are plant-based diets becoming unhealthy and less environmentally sustainable?. <i>Proceedings of the Nutrition Society</i> , 2022, 81, 162-167.	0.4	33
115	Examining the Veggiee Personality: Results from a Representative German Sample. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1

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117	Status Gizi, Status Kesehatan dan Gaya Hidup pada Wanita Lakto Vegetarian dan Non Vegetarian. Media Kesehatan Masyarakat Indonesia, 2019, 15, 150.	0.2	1
118	PSYCHOLOGICAL CONCERNS OF NOURISHMENT WITH SPECIAL FOCUS ON TRANSGENERATIONAL TRAUMA. , 2020, 07, 34-44.		0
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120	Plant-Based Diets-Environmental Benefits but Better Awareness Needed to Prevent Future Micronutrient Shortcomings. , 0, , .		1
121	The impact of plant-based diets on female bone mineral density. Medicine (United States), 2021, 100, e27480.	0.4	9
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123	Popular Diets: Raw Foods. Edis, 2020, 2020, .	0.0	1
124	Dietas populares: Alimentos crudos. Edis, 2020, 2020, .	0.0	1
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127	Bowel Health in U.S. Vegetarians: A 4-Year Data Report from the National Health and Nutrition Examination Survey (NHANES). Nutrients, 2022, 14, 681.	1.7	11
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129	Adherence to Low-Carbohydrate Diets in Patients with Diabetes: A Narrative Review. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2022, Volume 15, 477-498.	1.1	16
130	The challenges of implementing low fermentable oligo-, di-, mono-saccharides and polyol diet in India: An analysis of available data. Indian Journal of Gastroenterology, 2022, 41, 104-113.	0.7	7
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135	Dietary Habits and Self-Reported Health Measures Among Norwegian Adults Adhering to Plant-Based Diets. <i>Frontiers in Nutrition</i> , 2022, 9, 813482.	1.6	4
137	Are Vegan Alternatives to Meat Products Healthy? A Study on Nutrients and Main Ingredients of Products Commercialized in Brazil. <i>Frontiers in Public Health</i> , 2022, 10, .	1.3	9
138	Vegetarian diets in Spain: Temporal evolution through national health surveys and their association with healthy lifestyles. <i>Endocrinología, Diabetes Y Nutrición</i> , 2022, , .	0.1	0
140	On-campus food purchase behaviours, choice determinants and opinions on the food availability in a Spanish university community. <i>Nutrition</i> , 2022, , 111789.	1.1	3
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142	Practicing What We Teach: Adherence to Healthy Meeting Guidelines at Extension Meetings and Events. , 0, , .		1
143	The impact of climate change on food systems, diet quality, nutrition, and health outcomes: A narrative review. <i>Frontiers in Climate</i> , 0, 4, .	1.3	21
144	The Nutritional Adequacy and Diet Quality of Vegetarian Menu Substitutions in Urban Kansas Childcare Centers. <i>Nutrients</i> , 2022, 14, 3464.	1.7	1
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154	Effects of a dietary intervention with Mediterranean vs lacto-ovo vegetarian diets on HDL function: results from the CARDIVEG study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2022, , .	1.1	0

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156	Korean vegetarian values: ethics, sustainability and quality of life. <i>British Food Journal</i> , 2022, ahead-of-print, .	1.6	0
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161	The VegPlate for Sports: A Plant-Based Food Guide for Athletes. <i>Nutrients</i> , 2023, 15, 1746.	1.7	3
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163	Gradual behaviour change towards meat reduction: Development and validation of a novel decisional balance scale. <i>Appetite</i> , 2023, 186, 106537.	1.8	5
164	The Effect of a Vegan Diet on the Cardiovascular System. <i>Journal of Cardiovascular Development and Disease</i> , 2023, 10, 94.	0.8	6
165	Influence of the vegan, vegetarian and omnivore diet on the oral health status in adults: a systematic review and meta-analysis. <i>Evidence-Based Dentistry</i> , 2023, 24, 43-44.	0.3	3
166	Nutritional Status of Vegetarian Patients Before and After Bariatric Surgery: a Monocentric Retrospective Observational Caseâ€“Control Study. <i>Obesity Surgery</i> , 0, , .	1.1	0
167	The Role of Micronutrients and Micronutrient Supplements in Vegetarian and Vegan Diets. , 0, , .		0
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190	Editorial: Plant-based diets for a sustainable future. <i>Frontiers in Nutrition</i> , 0, 10, .	1.6	0

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