

CITATION REPORT

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Vegetarian diets and weight status

DOI: 10.1111/j.1753-4887.2006.tb00200.x
Nutrition Reviews, 2006, 64, 175-88.

Source: <https://exaly.com/paper-pdf/40368599/citation-report.pdf>

Version: 2024-04-26

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119	Urban living and obesity: is it independent of its population and lifestyle characteristics?. 2008 , 13, 448-57		24
118	Healthy Vegetarian. 2008 , 4, 132-133		
117	The adaptive consumer: shifting attitudes, behavior change and CSA membership renewal. 2008 , 23, 136-148		46
116	A low-fat vegan diet and a conventional diabetes diet in the treatment of type 2 diabetes: a randomized, controlled, 74-wk clinical trial. 2009 , 89, 1588S-1596S		255
115	Plant foods and plant-based diets: protective against childhood obesity?. 2009 , 89, 1572S-1587S		100
114	Food, plant food, and vegetarian diets in the US dietary guidelines: conclusions of an expert panel. 2009 , 89, 1549S-1552S		52
113	Adolescent and young adult vegetarianism: better dietary intake and weight outcomes but increased risk of disordered eating behaviors. 2009 , 109, 648-55		56
112	Vegetarian Diet and Athletes. 2009 , 39, 20-24		1
111	Vegetarian and vegan diets in type 2 diabetes management. <i>Nutrition Reviews</i> , 2009 , 67, 255-63	6.4	106
110	Health professionals' roles in animal agriculture, climate change, and human health. 2009 , 36, 182-7		52
109	Aetiology of Human Obesity. 187-212		1
108	Particularités du senior végétarien. 2009 , 3, 380-385		1
107	Management of overweight and obesity in adolescents: an integral lifestyle approach. 2009 , 13, 153-160		2
106	Usefulness of vegetarian and vegan diets for treating type 2 diabetes. 2010 , 10, 152-8		38
105	Behavioral change theories can inform the prediction of young adults' adoption of a plant-based diet. 2010 , 42, 168-77		36
104	Reducing heart disease through the vegetarian diet using primary prevention. 2010 , 22, 134-9		5

103	Reduced cancer risk in vegetarians: an analysis of recent reports. 2010 , 1	14
102	A worksite vegan nutrition program is well-accepted and improves health-related quality of life and work productivity. 2010 , 56, 245-52	37
101	Trends in food availability, 1909-2007. 2010 , 91, 1530S-1536S	32
100	Pulse consumption, satiety, and weight management. 2010 , 1, 17-30	167
99	Plant and animal protein intake and its association with overweight and obesity among the Belgian population. 2011 , 105, 1106-16	43
98	Nutrients, Dietary Supplements, and Nutraceuticals. 2011 ,	1
97	Effect of proteins from different sources on body composition. 2011 , 21 Suppl 2, B16-31	117
96	Red meat in the diet: an update. 2011 , 36, 34-77	87
95	Relationship of carotid intima-media thickness and duration of vegetarian diet in Chinese male vegetarians. 2011 , 8, 63	23
94	The role of red meat in a balanced diet. 2011 , 26, 41-8; quiz 49	7
93	Dietary fibers and cardiometabolic diseases. 2012 , 13, 1524-40	24
92	Animals and Public Health. 2012 ,	21
91	Preparing to Prescribe Plant-Based Diets for Diabetes Prevention and Treatment. 2012 , 25, 38-44	10
90	Reducing the environmental impact of dietary choice: perspectives from a behavioural and social change approach. 2012 , 2012, 978672	35
89	Association between dietary phytochemical index and 3-year changes in weight, waist circumference and body adiposity index in adults: Tehran Lipid and Glucose study. 2012 , 9, 108	38
88	Health Implications of a Vegetarian Diet: A Review. 2012 , 6, 250-267	39
87	Vegetarian diets in cardiovascular prevention. 2013 , 15, 735-45	13
86	Physiologic and weight-focused treatment strategies for managing type 2 diabetes mellitus: the metformin, glucagon-like peptide-1 receptor agonist, and insulin (MGI) approach. 2013 , 125, 112-26	9

85	Nutrient intake in the GEICO multicenter trial: the effects of a multicomponent worksite intervention. 2013 , 67, 1066-71		15
84	A multicenter randomized controlled trial of a plant-based nutrition program to reduce body weight and cardiovascular risk in the corporate setting: the GEICO study. 2013 , 67, 718-24		143
83	Vegan diets and hypothyroidism. <i>Nutrients</i> , 2013 , 5, 4642-52	6.7	23
82	Reduced risk for metabolic syndrome and insulin resistance associated with ovo-lacto-vegetarian behavior in female Buddhists: a case-control study. 2013 , 8, e71799		36
81	Nutritional update for physicians: plant-based diets. 2013 , 17, 61-6		159
80	The physician's role in nutrition-related disorders: from bystander to leader. 2013 , 15, 367-72		5
79	Meeting the nutrient reference values on a vegetarian diet. 2013 , 199, S33-40		11
78	Meat consumption as a risk factor for type 2 diabetes. <i>Nutrients</i> , 2014 , 6, 897-910	6.7	53
77	Management of type 2 diabetes mellitus in self-motivated patients: optimized diet, exercise, and medication for weight loss and cardiometabolic fitness. 2014 , 42, 49-59		4
76	Dash of faith: a faith-based participatory research pilot study. 2014 , 53, 747-59		9
75	Dietary greenhouse gas emissions of meat-eaters, fish-eaters, vegetarians and vegans in the UK. 2014 , 125, 179-192		306
74	A plant-based diet, atherogenesis, and coronary artery disease prevention. 2015 , 19, 62-7		74
73	Comparative Study of Serum Leptin and Insulin Resistance Levels Between Korean Postmenopausal Vegetarian and Non-vegetarian Women. 2015 , 4, 175-81		10
72	Food as a Means for Female Power Struggles. 2015 ,		
71	Vegetarian Diets in the Prevention and Treatment of Type 2 Diabetes. 2015 , 34, 448-58		42
70	A dietary intervention for chronic diabetic neuropathy pain: a randomized controlled pilot study. 2015 , 5, e158		42
69	A systematic review and meta-analysis of changes in body weight in clinical trials of vegetarian diets. 2015 , 115, 954-69		128
68	Vegetarian diets and cardiovascular risk factors in black members of the Adventist Health Study-2. 2015 , 18, 537-45		51

67	Veganism Is a Viable Alternative to Conventional Diet Therapy for Improving Blood Lipids and Glycemic Control. 2015 , 55, 2004-13		8
66	[Plant-based diets: a review]. 2016 , 157, 1859-1865		6
65	Cardiorespiratory Fitness and Peak Torque Differences between Vegetarian and Omnivore Endurance Athletes: A Cross-Sectional Study. <i>Nutrients</i> , 2016 , 8,	6.7	27
64	Fat vegan politics: A survey of fat vegan activists online experiences with social movement sizeism. 2017 , 6, 90-102		5
63	Cardio-Metabolic Benefits of Plant-Based Diets. <i>Nutrients</i> , 2017 , 9,	6.7	162
62	Effects of an Ad Libitum Consumed Low-Fat Plant-Based Diet Supplemented with Plant-Based Meal Replacements on Body Composition Indices. 2017 , 2017, 9626390		62
61	Weight Maintenance and Weight Loss. 2017 , 333-344		
60	Ventajas y desventajas nutricionales de ser vegano o vegetariano.. 2017 , 44, 218-225		2
59	Vegetarian Diets in People With Type 2 Diabetes. 2017 , 369-393		1
58	Lifestyle Medicine: A Brief Review of Its Dramatic Impact on Health and Survival. 2018 , 22, 17-025		70
57	Dietary Patterns and Fiber in Body Weight and Composition Regulation. 2018 , 195-232		
56	A defined, plant-based diet utilized in an outpatient cardiovascular clinic effectively treats hypercholesterolemia and hypertension and reduces medications. 2018 , 41, 307-313		68
55	Lower C-reactive protein and IL-6 associated with vegetarian diets are mediated by BMI. 2018 , 28, 787-794		16
54	Red meat, diseases, and healthy alternatives: A critical review. 2018 , 58, 247-261		78
53	Dietary Fiber in Health and Disease. 2018 ,		4
52	Fiber and Healthy Dietary Patterns in Weight Regulation. 2018 , 163-200		
51	Vegetarian Dietary Patterns and Cardiovascular Disease. 2018 , 61, 54-61		72
50	Feasibility of engaging college students in a 10-day plant-based diet. 2018 , 77, 952-963		4

49	Nutritional Considerations for the Vegetarian and Vegan Dancer. 2018 , 22, 44-53		6
48	Breast cancer survivorship: a comprehensive review of long-term medical issues and lifestyle recommendations. 2015 , 19, 48-79		171
47	Role of plant protein in nutrition, wellness, and health. <i>Nutrition Reviews</i> , 2019 , 77, 735-747	6.4	74
46	Mung Bean Protein Supplement Improves Muscular Strength in Healthy, Underactive Vegetarian Adults. <i>Nutrients</i> , 2019 , 11,	6.7	8
45	Comparison of the effects of a liquid breakfast meal with varying doses of plant-based soy protein on appetite profile, energy metabolism and intake. 2019 , 141, 104322		2
44	Effect of diet composition on insulin sensitivity in humans. 2019 , 33, 29-38		14
43	Health Status of Female and Male Vegetarian and Vegan Endurance Runners Compared to Omnivores-Results from the NURMI Study (Step 2). <i>Nutrients</i> , 2018 , 11,	6.7	21
42	What does the ORTO-15 measure? Assessing the construct validity of a common orthorexia nervosa questionnaire in a meat avoiding sample. 2019 , 135, 93-99		24
41	Which Is a Good Diet-Veg or Non-veg? Faith-Based Vegetarianism for Protection From Obesity-a Myth or Actuality?. 2019 , 29, 1276-1280		11
40	The effects of whey and soy liquid breakfast on appetite response, energy metabolism, and subsequent energy intake. 2019 , 61, 179-186		6
39	Effect of different dietary patterns on glycemic control in individuals with type 2 diabetes mellitus: A systematic review. 2020 , 60, 1999-2010		12
38	Effects of Plant-Based Diets on Outcomes Related to Glucose Metabolism: A Systematic Review. 2020 , 13, 2811-2822		6
37	A Comprehensive Review of the Benefits of and the Barriers to the Switch to a Plant-Based Diet. 2020 , 12, 4136		42
36	Vegetarian and omnivorous diets: A cross-sectional study of motivation, eating disorders, and body shape perception. 2021 , 156, 104972		4
35	The effect of plant-based dietary patterns on blood pressure: a systematic review and meta-analysis of controlled intervention trials. 2021 , 39, 23-37		28
34	The importance of omega fatty acids for the prevention of cardiovascular disease. <i>Profilakticheskaya Meditsina</i> , 2021 , 24, 90	0.5	
33	Vegan Diet Health Benefits in Metabolic Syndrome. <i>Nutrients</i> , 2021 , 13,	6.7	23
32	Perspective: Plant-Based Eating Pattern for Type 2 Diabetes Prevention and Treatment: Efficacy, Mechanisms, and Practical Considerations. 2021 , 12, 2045-2055		5

31	New-onset vegetarian diet shows differences in fatty acid metabolites in European American and African American women. 2021 , 31, 2436-2448		2
30	Vegan world-making in meat-centric society: the embodied geographies of veganism. 1-20		2
29	Higher dietary phytochemical index is associated with anthropometric indices in children and adolescents: The weight disorders survey of the CASPIAN-IV study. 2021 , 91, 531-538		1
28	Benefits of Low Glycemic and High Satiety Index Foods for Obesity and Diabetes Control and Management. 2011 , 403-424		1
27	Role of Fiber and Healthy Dietary Patterns in Body Weight Regulation and Weight Loss. 2015 , 3,		3
26	Reduced cancer risk in vegetarians: an analysis of recent reports. 2010 , 3, 1-8		17
25	Red Meat and Health. 2016 , 131-177		7
24	Red Meat and Health. 2017 , 216-266		1
23	Effects of a shift from a mixed diet to a lacto-vegetarian diet on some coronary heart disease risk markers. 2012 , 02, 16-22		1
22	Lifestyle Interventions and Carotid Plaque Burden: A Comparative Analysis of Two Lifestyle Intervention Programs in Patients with Coronary Artery Disease. 2019 , 23,		7
21	Inflammatory, oxidative and DNA damage status in vegetarians: is the future of human diet green?. 2021 , 1-33		1
20	Vegetarian Diets in the Prevention and Treatment of Obesity. 2007 , 299-314		
19	You Asked For It. <i>ACSM's Health and Fitness Journal</i> , 2007 , 11, 5-6		0.9
18	Animal Agriculture: Our Health and Our Environment. 2012 , 117-131		
17	Encyclopedia of Adolescence. 2016 , 1-3		
16	Encyclopedia of Adolescence. 2018 , 4061-4063		
15	Healthy lifestyle as a decisive factor in the prevention of cardiovascular diseases. <i>Profilakticheskaya Meditsina</i> , 2019 , 22, 56	0.5	1
14	The associations of plant-based food and metabolic syndrome using NHANES 2015-16 data.. <i>Journal of Public Health</i> , 2022 ,	3.5	0

13	The Efficacy of Plant-Based Dietary Program in Patients with Diabetes: A Pilot Study. <i>International Journal of Diabetology</i> , 2021 , 2, 259-271	1	
12	Comparison between Different Groups of Vegetarianism and Its Associations with Body Composition: A Literature Review from 2015 to 2021.. <i>Nutrients</i> , 2022 , 14,	6.7	1
11	Association between plant and animal proteins intake with lipid profile and anthropometric indices: A cross-sectional study. <i>Nutrition and Health</i> , 026010602211043	2.1	2
10	Health status of recreational runners over 10-km up to ultra-marathon distance based on data of the NURMI Study Step 2. <i>Scientific Reports</i> , 2022 , 12,	4.9	0
9	Owner perception of health of North American dogs fed meat- or plant-based diets. <i>Research in Veterinary Science</i> , 2022 , 149, 36-46	2.5	0
8	Motivos para reducir el consumo de carne en estudiantes universitarios mexicanos. <i>RESPYN Revista De Salud Pública Y Nutrición</i> , 2022 , 21, 12-18	0.2	
7	RAW/PLANT-BASED FOODS. 2011 , 9, 4-11		
6	Lifestyle Medicine: An Antidote to Cardiovascular Diseases. 155982762211306		0
5	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. 2022 , 17, e0275012		0
4	Plant-based food as a sustainable source of food for the future. 2023 , 1-12		0
3	Impact of vegetarian versus non-vegetarian diet on health outcomes in male individuals: A comparative study. 2023 ,		0
2	Assessment of Oxidant and Antioxidant Status in Prepubertal Children following Vegetarian and Omnivorous Diets. 2023 , 12, 682		0
1	Fortification of Plant-Based Food Analogs. 2023 , 35-72		0