

# Nut and Seed Consumption and Inflammatory Markers Atherosclerosis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Determination of Flavonoids and Phenolics and Their Distribution in Almonds. <i>Journal of Agricultural and Food Chemistry</i> , 2006, 54, 5027-5033.	2.4	224
2	Health benefits of nuts: potential role of antioxidants. <i>British Journal of Nutrition</i> , 2006, 96, S52-S60.	1.2	336
3	Dietary patterns are associated with biochemical markers of inflammation and endothelial activation in the Multi-Ethnic Study of Atherosclerosis (MESA). <i>American Journal of Clinical Nutrition</i> , 2006, 83, 1369-1379.	2.2	413
6	Effects of a Mediterranean-Style Diet on Cardiovascular Risk Factors. <i>Annals of Internal Medicine</i> , 2006, 145, 1.	2.0	1,430
8	A nutrition and health perspective on almonds. <i>Journal of the Science of Food and Agriculture</i> , 2006, 86, 2245-2250.	1.7	150
9	Impact of Dietary Patterns and Interventions on Cardiovascular Health. <i>Circulation</i> , 2006, 114, 961-973.	1.6	83
10	Inflammation, obesity and comorbidities: the role of diet. <i>Public Health Nutrition</i> , 2007, 10, 1164-1172.	1.1	176
11	Effects of a Mediterranean-Style Diet on Cardiovascular Risk Factors. <i>Annals of Internal Medicine</i> , 2007, 146, 73.	2.0	13
12	Associations between markers of subclinical atherosclerosis and dietary patterns derived by principal components analysis and reduced rank regression in the Multi-Ethnic Study of Atherosclerosis (MESA). <i>American Journal of Clinical Nutrition</i> , 2007, 85, 1615-1625.	2.2	120
14	Edible nuts and metabolic health. <i>Current Opinion in Lipidology</i> , 2007, 18, 25-30.	1.2	61
16	Dietary patterns, food groups and myocardial infarction: a case-control study. <i>British Journal of Nutrition</i> , 2007, 98, 380-387.	1.2	96
17	Nuts as part of a healthy cardiovascular diet. <i>Current Atherosclerosis Reports</i> , 2008, 10, 529-535.	2.0	30
18	Components of the mediterranean-type food pattern and serum inflammatory markers among patients at high risk for cardiovascular disease. <i>European Journal of Clinical Nutrition</i> , 2008, 62, 651-659.	1.3	249
19	Nut, Corn, and Popcorn Consumption and the Incidence of Diverticular Disease. <i>JAMA - Journal of the American Medical Association</i> , 2008, 300, 907.	3.8	208
20	Frequency and Type of Seafood Consumed Influence Plasma (n-3) Fatty Acid Concentrations. <i>Journal of Nutrition</i> , 2008, 138, 2422-2427.	1.3	61
22	Nutritional management of lipids for overweight and obesity: what can we achieve?. <i>Future Lipidology</i> , 2008, 3, 573-584.	0.5	4
23	Tree Nuts and Peanuts as Components of a Healthy Diet. <i>Journal of Nutrition</i> , 2008, 138, 1736S-1740S.	1.3	177
24	The Role of Tree Nuts and Peanuts in the Prevention of Coronary Heart Disease: Multiple Potential Mechanisms. <i>Journal of Nutrition</i> , 2008, 138, 1746S-1751S.	1.3	333

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25	A prioriâ€‘defined dietary patterns and markers of cardiovascular disease risk in the Multi-Ethnic Study of Atherosclerosis (MESA). <i>American Journal of Clinical Nutrition</i> , 2008, 88, 185-194.	2.2	229
26	Correlates of C-reactive protein levels in young adults: a population-based cohort study of 3827 subjects in Brazil. <i>Brazilian Journal of Medical and Biological Research</i> , 2008, 41, 357-367.	0.7	36
27	Beliefs, benefits, barriers, attitude, intake and knowledge about peanuts and tree nuts among WIC participants in eastern North Carolina. <i>Nutrition Research and Practice</i> , 2009, 3, 220.	0.7	25
28	Regular Consumption of Nuts Is Associated with a Lower Risk of Cardiovascular Disease in Women with Type 2 Diabetes ., <i>Journal of Nutrition</i> , 2009, 139, 1333-1338.	1.3	118
29	Prospective study of nut consumption, long-term weight change, and obesity risk in women. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1913-1919.	2.2	184
30	Inhibition of circulating immune cell activation: a molecular antiinflammatory effect of the Mediterranean diet. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 248-256.	2.2	228
31	Nuts and health outcomes: new epidemiologic evidence. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1643S-1648S.	2.2	158
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36	Effect of $\beta$ -irradiation on the physicochemical and sensory properties of raw unpeeled almond kernels ( <i>Prunus dulcis</i> ). <i>Innovative Food Science and Emerging Technologies</i> , 2009, 10, 87-92.	2.7	74
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38	Nuts and novel biomarkers of cardiovascular disease. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1649S-1656S.	2.2	223
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45	Inflammatory effects of nutritional stimuli: further support for the need for a big picture approach to tackling obesity and chronic disease. <i>Obesity Reviews</i> , 2010, 11, 137-149.	3.1	54
46	Effect of almond-enriched high-monounsaturated fat diet on selected markers of inflammation: a randomised, controlled, crossover study. <i>British Journal of Nutrition</i> , 2010, 103, 907-912.	1.2	118
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57	The impact of pistachio intake alone or in combination with high-carbohydrate foods on post-prandial glycemia. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 696-702.	1.3	57
58	A 21 day Daniel Fast improves selected biomarkers of antioxidant status and oxidative stress in men and women. <i>Nutrition and Metabolism</i> , 2011, 8, 17.	1.3	26
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69	Bleaching augments lipid peroxidation products in pistachio oil and its cytotoxicity. <i>European Journal of Lipid Science and Technology</i> , 2012, 114, 1362-1372.	1.0	3
70	Health Benefits of Almonds beyond Cholesterol Reduction. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 6694-6702.	2.4	76
71	Impact of short-term dietary modification on postprandial oxidative stress. <i>Nutrition Journal</i> , 2012, 11, 16.	1.5	10
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79	Almond protein hydrolysate fraction modulates the expression of proinflammatory cytokines and enzymes in activated macrophages. <i>Food and Function</i> , 2013, 4, 777.	2.1	32

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86	Beneficial Effects of Proanthocyanidins in the Cardiac Alterations Induced by Aldosterone in Rat Heart through Mineralocorticoid Receptor Blockade. <i>PLoS ONE</i> , 2014, 9, e1111104.	1.1	12
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93	Acute effects of pistachio consumption on glucose and insulin, satiety hormones and endothelial function in the metabolic syndrome. <i>European Journal of Clinical Nutrition</i> , 2014, 68, 370-375.	1.3	56
94	Dietary strategies to recover from exercise-induced muscle damage. <i>International Journal of Food Sciences and Nutrition</i> , 2014, 65, 151-163.	1.3	72
95	Nuts in the prevention and treatment of metabolic syndrome. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 399S-407S.	2.2	44
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103	Intervention Trials with the Mediterranean Diet in Cardiovascular Prevention: Understanding Potential Mechanisms through Metabolomic Profiling. <i>Journal of Nutrition</i> , 2016, 146, 913S-919S.	1.3	42
104	Greater frequency of nut consumption is associated with lower prevalence of peripheral arterial disease. <i>Preventive Medicine</i> , 2015, 72, 15-18.	1.6	10
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114	Impact of different types of tree nut, peanut, and soy nut consumption on serum C-reactive protein (CRP). <i>Medicine (United States)</i> , 2016, 95, e5165.	0.4	52
115	Nut consumption and total and cause-specific mortality: results from the Golestan Cohort Study. <i>International Journal of Epidemiology</i> , 2017, 46, dyv365.	0.9	38
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118	Improved Cardiovascular Parameter With a Nutrient-Dense, Plant-Rich Diet-Style: A Patient Survey With Illustrative Cases. <i>American Journal of Lifestyle Medicine</i> , 2017, 11, 264-273.	0.8	3
119	Consumption of nuts and seeds and telomere length in 5,582 men and women of the National Health and Nutrition Examination Survey (NHANES). <i>Journal of Nutrition, Health and Aging</i> , 2017, 21, 233-240.	1.5	64
120	Acute Peanut Consumption Alters Postprandial Lipids and Vascular Responses in Healthy Overweight or Obese Men. <i>Journal of Nutrition</i> , 2017, 147, 835-840.	1.3	29
121	Favourable nutrient intake and displacement with long-term walnut supplementation among elderly: results of a randomised trial. <i>British Journal of Nutrition</i> , 2017, 118, 201-209.	1.2	32
122	Inflammation: a New Player in the Link Between Mediterranean Diet and Diabetes Mellitus: a Review. <i>Current Nutrition Reports</i> , 2017, 6, 247-256.	2.1	13
123	Nut consumption is associated with lower incidence of type 2 diabetes: The Tehran Lipid and Glucose Study. <i>Diabetes and Metabolism</i> , 2017, 43, 18-24.	1.4	32
124	Metabolic and Blood Pressure Effects of Walnut Supplementation in a Mouse Model of the Metabolic Syndrome. <i>Nutrients</i> , 2017, 9, 722.	1.7	13
125	Inhibitory Effect of <i>Arachis hypogaea</i> (Peanut) and Its Phenolics against Methylglyoxal-Derived Advanced Glycation End Product Toxicity. <i>Nutrients</i> , 2017, 9, 1214.	1.7	17
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127	SEPP1 polymorphisms modulate serum glucose and lipid response to Brazil nut supplementation. <i>European Journal of Nutrition</i> , 2018, 57, 1873-1882.	1.8	14
128	Walnut consumption increases activation of the insula to highly desirable food cues: A randomized, double-blind, placebo-controlled, cross-over fMRI study. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 173-177.	2.2	24
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131	Health Benefits of Nut Consumption. , 2018, , .		6
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134	Interactions of Gut Microbiota, Endotoxemia, Immune Function, and Diet in Exertional Heatstroke. <i>Hindawi Publishing Corporation</i> , 2018, 2018, 1-33.	2.3	38



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136	Association between nut consumption and non-alcoholic fatty liver disease in adults. <i>Liver International</i> , 2019, 39, 1732-1741.	1.9	40
137	Relationship Between Serum Alpha-Tocopherol and Overall and Cause-Specific Mortality. <i>Circulation Research</i> , 2019, 125, 29-40.	2.0	44
138	A Prospective Study of Nut Consumption and Risk of Primary Hepatocellular Carcinoma in the U.S. Women and Men. <i>Cancer Prevention Research</i> , 2019, 12, 367-374.	0.7	16
139	Cashew nuts ( <i>Anacardium occidentale</i> L.) decrease visceral fat, yet augment glucose in dyslipidemic rats. <i>PLoS ONE</i> , 2019, 14, e0225736.	1.1	16
140	Healthy Dietary Patterns and Incidence of CKD. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 1441-1449.	2.2	129
141	Associations of Nut Intakes with Incident Sporadic Colorectal Adenoma: A Pooled Case-Control Study. <i>Nutrition and Cancer</i> , 2019, 71, 731-738.	0.9	2
142	Mediterranean Diet. , 2019, , 233-258.		0
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146	The Mediterranean diet and cardiovascular disease: An overview. , 2020, , 41-55.		0
147	Effect of Cashew Nut on Lipid Profile: A Systematic Review and Meta-Analysis. <i>Complementary Medicine Research</i> , 2020, 27, 348-356.	0.5	11
148	The Antioxidant and Anti-Inflammatory Properties of <i>Anacardium occidentale</i> L. Cashew Nuts in a Mouse Model of Colitis. <i>Nutrients</i> , 2020, 12, 834.	1.7	71
150	Functional foods modulating inflammation and metabolism in chronic diseases: a systematic review. <i>Critical Reviews in Food Science and Nutrition</i> , 2022, 62, 4371-4392.	5.4	19
151	Dietary micronutrients intake and plasma fibrinogen levels in the general adult population. <i>Scientific Reports</i> , 2021, 11, 3843.	1.6	3
152	Associations between Age-Related Hearing Loss and Dietary Assessment Using Data from Korean National Health and Nutrition Examination Survey. <i>Nutrients</i> , 2021, 13, 1230.	1.7	7
153	Effects of a Calorie-Restricted Mediterranean-Style Diet on Plasma Lipids in Hypercholesterolemic South Korean Patients. <i>Nutrients</i> , 2021, 13, 3393.	1.7	2

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154	Associations of Maternal Weight Status Before, During, and After Pregnancy with Inflammatory Markers in Breast Milk. <i>Obesity</i> , 2017, 25, 2092-2099.	1.5	45
155	Plasma potassium, diuretic use and risk of developing chronic kidney disease in a predominantly White population. <i>PLoS ONE</i> , 2017, 12, e0174686.	1.1	14
156	Nut consumption and the prevalence and severity of non-alcoholic fatty liver disease. <i>PLoS ONE</i> , 2020, 15, e0244514.	1.1	12
157	Nuts and Body Weight - An Overview. <i>Journal of Nutrition and Health Sciences</i> , 2016, 3, .	0.2	4
158	Consumption of <i>Anacardium occidentale</i> L. (Cashew Nuts) Inhibits Oxidative Stress through Modulation of the Nrf2/HO <sup>1</sup> and NF- $\kappa$ B Pathways. <i>Molecules</i> , 2020, 25, 4426.	1.7	55
159	Cytokines in Schizophrenia: Hope or Hype?. <i>Indian Journal of Psychological Medicine</i> , 2016, 38, 97-100.	0.6	7
160	Markers of Cardiovascular Risk in Postmenopausal Women with Type 2 Diabetes Are Improved by the Daily Consumption of Almonds or Sunflower Kernels: A Feeding Study. <i>ISRN Nutrition</i> , 2013, 2013, 1-9.	1.7	21
161	Effects of Daily Consumption of Cashews on Oxidative Stress and Atherogenic Indices in Patients with Type 2 Diabetes: A Randomized, Controlled-Feeding Trial. <i>International Journal of Endocrinology and Metabolism</i> , 2019, In Press, e70744.	0.3	29
162	The Association between Nuts Intake and Non-Alcoholic Fatty Liver Disease (NAFLD) Risk: a Case-Control Study. <i>Clinical Nutrition Research</i> , 2020, 9, 195.	0.5	9
163	Nutrition Recommendations and Interventions for Subjects with Cardiovascular Disease. , 2009, , 221-244.		0
164	Soybean as a Special Functional Food Formula for Improving Women's Health. , 2010, , 293-312.		1
166	The Antiinflammatory Diet. , 2012, , 795-802.e3.		0
167	Milk, Dairy Products, and Metabolic Syndrome. , 2015, , 346-363.		0
168	Consumption pattern of nuts-the noble antioxidants sources. <i>Asian Journal of Home Science</i> , 2017, 12, 545-551.	0.0	0
169	Dietary Patterns. , 2020, , 583-597.		0
170	The Mediterranean Diet: A Healthy Diet for the Modern Times. , 2020, , 409-434.		0
171	Vegetable and Nut Food Groups are Inversely Associated with Hearing Loss- a Cross-sectional Study from the Korea National Health and Nutrition Examination Survey. <i>Korean Journal of Community Nutrition</i> , 2020, 25, 512.	0.1	0
172	Nuts for diabetes prevention and management. <i>Journal of Food and Drug Analysis</i> , 2012, 20, .	0.9	0

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173	Groundnut (Peanut) ( <i>Arachis hypogaea</i> )., 2021, , 93-122.		6
174	The phytochemical composition and antioxidant actions of tree nuts. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2010, 19, 117-23.	0.3	79
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189	This is the Nut You Should be Eating for Better Gut Health. , 0, , .		0
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