Consumption of Hydrogenated Versus Nonhydrogenate Resistance and the Metabolic Syndrome Among Iranian

Diabetes Care

31, 223-226

DOI: 10.2337/dc07-1256

Citation Report

#	Article	IF	Citations
1	Food Intake Patterns May Explain the High Prevalence of Cardiovascular Risk Factors among Iranian Women. Journal of Nutrition, 2008, 138, 1469-1475.	1.3	113
2	Home use of vegetable oils, markers of systemic inflammation, and endothelial dysfunction among women. American Journal of Clinical Nutrition, 2008, 88, 913-921.	2.2	52
3	Red Meat Intake Is Associated with Metabolic Syndrome and the Plasma C-Reactive Protein Concentration in Women. Journal of Nutrition, 2009, 139, 335-339.	1.3	206
4	Trans-fatty acids and nonlipid risk factors. Current Atherosclerosis Reports, 2009, 11, 423-433.	2.0	44
5	Relationship between major dietary patterns and metabolic syndrome among individuals with impaired glucose tolerance. Nutrition, 2010, 26, 986-992.	1.1	80
6	Increased Levels of Inflammation among Women with Enlarged Waist and Elevated Triglyceride Concentrations. Annals of Nutrition and Metabolism, 2010, 57, 77-84.	1.0	21
7	Dairy consumption and circulating levels of inflammatory markers among Iranian women. Public Health Nutrition, 2010, 13, 1395-1402.	1.1	52
8	Environmental Risk Conditions and Pathways to Cardiometabolic Diseases in Indigenous Populations. Annual Review of Public Health, 2011, 32, 327-347.	7.6	33
9	Is vitamin D status a determining factor for metabolic syndrome? A case-control study. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2011, 4, 205.	1.1	16
10	Trans fatty acids, insulin resistance and diabetes. European Journal of Clinical Nutrition, 2011, 65, 553-564.	1.3	43
11	Effect of trans-fatty acid intake on insulin sensitivity and intramuscular lipidsâ€”a randomized trial in overweight postmenopausal women. Metabolism: Clinical and Experimental, 2011, 60, 906-913.	1.5	13
12	Dietary diversity score is related to obesity and abdominal adiposity among Iranian female youth. Public Health Nutrition, 2011, 14, 62-69.	1.1	134
13	Different kinds of vegetable oils in relation to individual cardiovascular risk factors among Iranian women. British Journal of Nutrition, 2011, 105, 919-927.	1.2	18
14	The Dietary Approaches to Stop Hypertension Eating Plan Affects C-Reactive Protein, Coagulation Abnormalities, and Hepatic Function Tests among Type 2 Diabetic Patients. Journal of Nutrition, 2011, 141, 1083-1088.	1.3	139
15	Effects of trans fatty acids on glucose homeostasis: a meta-analysis of randomized, placebo-controlled clinical trials. American Journal of Clinical Nutrition, 2012, 96, 1093-1099.	2.2	56
16	Consumption of energy-dense diets in relation to cardiometabolic abnormalities among Iranian women. Public Health Nutrition, 2012, 15, 868-875.	1.1	18
17	Role of dietary n-3 polyunsaturated fatty acids in type 2 diabetes: A review of epidemiological and clinical studies. Maturitas, 2013, 74, 303-308.	1.0	30
18	Erythrocyte n-3 Polyunsaturated Fatty Acids and the Risk of Type 2 Diabetes in Koreans: A Case-Control Study. Annals of Nutrition and Metabolism, 2013, 63, 283-290.	1.0	15

#	Article	IF	Citations
19	Effects of recommendations to follow the Dietary Approaches to Stop Hypertension (DASH) diet v. usual dietary advice on childhood metabolic syndrome: a randomised cross-over clinical trial. British Journal of Nutrition, 2013, 110, 2250-2259.	1.2	78
20	Fish consumption is inversely associated with the metabolic syndrome. European Journal of Clinical Nutrition, 2014, 68, 474-480.	1.3	52
21	Insulin Resistance as a Target of Some Plant-Derived Phytocompounds. Studies in Natural Products Chemistry, 2014, , 351-373.	0.8	4
22	Diet Macronutrients Composition in Nonalcoholic Fatty Liver Disease: A Review on the Related Documents. Hepatitis Monthly, 2014, 14, e10939.	0.1	15
23	Metabolic syndrome profiles, obesity measures and intake of dietary fatty acids in adults: <scp>T</scp>ehran <scp>L</scp>ipid and <scp>G</scp>lucose <scp>S</scp>tudy. Journal of Human Nutrition and Dietetics, 2014, 27, 98-108.	1.3	18
24	Effect of Momordica charantia, Camellia sinensis and Cinnamon Species on Insulin Resistance. , 2014, 04, .		0
25	Moderate replacement of carbohydrates by dietary fats affects features of metabolic syndrome: A randomized crossover clinical trial. Nutrition, 2014, 30, 61-68.	1.1	27
26	Low-carbohydrate-diet score and metabolic syndrome: An epidemiologic study among Iranian women. Nutrition, 2015, 31, 1124-1130.	1.1	27
27	RNAi-mediated down-regulation of the expression of OsFAD2-1: effect on lipid accumulation and expression of lipid biosynthetic genes in the rice grain. BMC Plant Biology, 2016, 16, 189.	1.6	26
28	Is the metabolic syndrome inversely associates with butter, non-hydrogenated- and hydrogenated-vegetable oils consumption: Tehran lipid and glucose study. Diabetes Research and Clinical Practice, 2016, 112, 20-29.	1.1	8
29	Effects of Legume-Enriched Diet on Cardiometabolic Risk Factors among Individuals at Risk for Diabetes: A Crossover Study. Journal of the American College of Nutrition, 2016, 35, 31-40.	1.1	21
30	Adherence to Healthy Eating Index-2010 is inversely associated with metabolic syndrome and its features among Iranian adult women. European Journal of Clinical Nutrition, 2017, 71, 425-430.	1.3	56
31	Nutritive value and trans fatty acid content of fast foods in Qena city, Egypt. Nutrition and Food Science, 2018, 48, 498-509.	0.4	4
32	Association between Mean Adequacy Ratio as diet quality index and anthropometric indices in children and adolescents. Mediterranean Journal of Nutrition and Metabolism, 2019, 12, 377-387.	0.2	1
33	Adherence to the low carbohydrate diet and the risk of breast Cancer in Iran. Nutrition Journal, 2019, 18, 86.	1.5	13
34	The association between dietary diversity score and general and abdominal obesity in Iranian children and adolescents. BMC Endocrine Disorders, 2020, 20, 181.	0.9	17
35	Adherence to healthy eating index-2015 and metabolic syndrome in a large sample of Iranian adults. Nutrition and Food Science, 2021, 51, 749-762.	0.4	5
36	Direct association between high fat dietary pattern and risk of being in the higher stages of chronic kidney disease. International Journal for Vitamin and Nutrition Research, 2019, 89, 261-270.	0.6	5

#	Article	IF	Citations
37	Magnesium, iron, and zinc supplementation for the treatment of attention deficit hyperactivity disorder: A systematic review on the recent literature. International Journal of Preventive Medicine, 2015, 6, 83.	0.2	31
38	Predicting of perceived self efficacy in the amount of macronutrients intake in women with metabolic syndrome - 2012. Journal of Education and Health Promotion, 2014, 3, 21.	0.3	7
39	A Bibliometric Analysis of Diets and Breast Cancer Research. Asian Pacific Journal of Cancer Prevention, 2014, 15, 7625-7628.	0.5	12
40	Partially Hydrogenated Fats in the US Diet and Their Role in Disease. , 2010, , 85-94.		0
41	Determinants of Central Adiposity: An Iranian Perspective. , 2012, , 2629-2639.		0
43	PENGARUH PEMBERIAN TRANS FATTY ACID (TFA) DARI MARGARIN DAN MINYAK KELAPA SAWIT YANG DIPANASKAN BERULANG TERHADAP KADAR GLUKOSA DARAH PUASA PADA TIKUS WISTAR. The Indonesian Journal of Public Health, 2017, 11, 69.	0.0	0
44	Effects of education on self-monitoring of blood pressure based on BASNEF model in hypertensive patients. Journal of Research in Medical Sciences, 2010, 15, 70-7.	0.4	26
45	A cross-over trial on soy intake and serum leptin levels in women with metabolic syndrome. Journal of Research in Medical Sciences, 2010, 15, 317-23.	0.4	11
46	The relation between dietary intake of vegetable oils and serum lipids and apolipoprotein levels in central Iran. ARYA Atherosclerosis, 2012, 7, 168-75.	0.4	1
47	Fatty acid analysis of Iranian junk food, dairy, and bakery products: Special attention to trans-fats. Journal of Research in Medical Sciences, 2012, 17, 952-7.	0.4	8
48	Nuts consumption and cardiovascular risks. Journal of Research in Medical Sciences, 2013, 18, 272-3.	0.4	0
49	Can health promotion model constructs predict nutritional behavior among diabetic patients?. Journal of Research in Medical Sciences, 2013, 18, 346-59.	0.4	11
50	The association between different kinds of fat intake and breast cancer risk in women. International Journal of Preventive Medicine, 2014, 5, 6-15.	0.2	46
51	Joint association of meal frequency and diet quality with metabolic syndrome in Iranian adults. BMC Nutrition, 2022, 8, 12.	0.6	6
52	Structure and Properties of Organogels Prepared from Rapeseed Oil with Stigmasterol. Foods, 2022, 11, 939.	1.9	9
53	Saturated fats network identified using Gaussian graphical models is associated with metabolic syndrome in a sample of Iranian adults. Diabetology and Metabolic Syndrome, 2022, 14, .	1.2	1
54	The Effect of a Moderately Restricted Carbohydrate Diet on Cardiometabolic Risk Factors in Overweight and Obese Women With Metabolic Syndrome: A Randomized Controlled Trial. Clinical Therapeutics, 2023, 45, e103-e114.	1.1	1
55	Association of main meal quality index with the odds of metabolic syndrome in Iranian adults: a cross-sectional study. BMC Nutrition, 2023, 9, .	0.6	1

#	Article	IF	Citations