

Fruit and vegetable intakes, C-reactive protein, and the

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Future of Metabolic Syndrome and Cardiovascular Disease Prevention: Polyhype or Polyhope? Tales from the Polyera. <i>Hormone and Metabolic Research</i> , 2007, 39, 627-631.	0.7	3
3	Dietary patterns, insulin resistance, and prevalence of the metabolic syndrome in women. <i>American Journal of Clinical Nutrition</i> , 2007, 85, 910-918.	2.2	405
5	The importance of treating multiple cardiometabolic risk factors in patients with Type 2 diabetes. <i>Expert Opinion on Pharmacotherapy</i> , 2007, 8, 3009-3020.	0.9	10
6	Fruit and vegetable intake and the metabolic syndrome. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1548.	2.2	0
7	Reply to D Sluik et al. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1548-1549.	2.2	2
8	Dietary energy density is associated with body mass index and waist circumference, but not with other metabolic risk factors, in free-living young Japanese women. <i>Nutrition</i> , 2007, 23, 798-806.	1.1	47
9	Dietary management of the metabolic syndrome beyond macronutrients. <i>Nutrition Reviews</i> , 2008, 66, 429-444.	2.6	64
10	Efecto de la dieta en la inflamaci3n cr3nica y de bajo grado relacionada con la obesidad y el s3ndrome metab3lico. <i>Endocrinolog3a Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion</i> , 2008, 55, 409-419.	0.8	12
11	A nutritional program improved lipid profiles and weight in 28 chiropractic patients: a retrospective case series. <i>Journal of Chiropractic Medicine</i> , 2008, 7, 94-100.	0.3	3
12	Total n-3 polyunsaturated fatty acid intake is inversely associated with serum C-reactive protein in young Japanese women. <i>Nutrition Research</i> , 2008, 28, 309-314.	1.3	43
13	Dietary Intake and the Development of the Metabolic Syndrome. <i>Circulation</i> , 2008, 117, 754-761.	1.6	739
14	Consumption of Hydrogenated Versus Nonhydrogenated Vegetable Oils and Risk of Insulin Resistance and the Metabolic Syndrome Among Iranian Adult Women. <i>Diabetes Care</i> , 2008, 31, 223-226.	4.3	57
15	Preparation of Botanical Samples for Biomedical Research. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2008, 8, 112-121.	0.6	32
16	Dietary factors associated with plasma high molecular weight and total adiponectin levels in apparently healthy women. <i>European Journal of Endocrinology</i> , 2008, 159, R5-R10.	1.9	16
17	Effect of Psyllium Fiber Supplementation on C-Reactive Protein: The Trial to Reduce Inflammatory Markers (TRIM). <i>Annals of Family Medicine</i> , 2008, 6, 100-106.	0.9	47
18	Adherence to a DASH-Style Diet and Risk of Coronary Heart Disease and Stroke in Women. <i>Archives of Internal Medicine</i> , 2008, 168, 713.	4.3	1,118
21	Nutritional management of lipids for overweight and obesity: what can we achieve?. <i>Future Lipidology</i> , 2008, 3, 573-584.	0.5	4
22	Major Dietary Patterns in Relation to General Obesity and Central Adiposity among Iranian Women , ,3. <i>Journal of Nutrition</i> , 2008, 138, 358-363.	1.3	259

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23	Serum C-Reactive Protein Concentrations Are Inversely Associated with Dietary Flavonoid Intake in U.S. Adults. <i>Journal of Nutrition</i> , 2008, 138, 753-760.	1.3	207
24	Food selection based on total antioxidant capacity can modify antioxidant intake, systemic inflammation, and liver function without altering markers of oxidative stress. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 1290-1297.	2.2	145
25	Food Intake Patterns May Explain the High Prevalence of Cardiovascular Risk Factors among Iranian Women. <i>Journal of Nutrition</i> , 2008, 138, 1469-1475.	1.3	113
26	Dietary antioxidants and glucose metabolism. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2008, 11, 471-476.	1.3	32
29	Home use of vegetable oils, markers of systemic inflammation, and endothelial dysfunction among women. <i>American Journal of Clinical Nutrition</i> , 2008, 88, 913-921.	2.2	52
30	Anti-inflammatory Effects of Plant-based Foods and of their Constituents. <i>International Journal for Vitamin and Nutrition Research</i> , 2008, 78, 293-298.	0.6	59
31	Correlates of High Serum C-Reactive Protein Levels in a Socioeconomically Disadvantaged Population. <i>Disease Markers</i> , 2008, 24, 351-359.	0.6	21
34	Anthocyanins as Functional Food Colors. <i>Topics in Heterocyclic Chemistry</i> , 2009, , 1-40.	0.2	8
35	Impact of Genetic and Environmental Factors on hsCRP Concentrations and Response to Therapeutic Agents. <i>Clinical Chemistry</i> , 2009, 55, 256-264.	1.5	57
36	Red Meat Intake Is Associated with Metabolic Syndrome and the Plasma C-Reactive Protein Concentration in Women. <i>Journal of Nutrition</i> , 2009, 139, 335-339.	1.3	206
37	Dietary Intake, Eating Habits, and Metabolic Syndrome in Korean Men. <i>Journal of the American Dietetic Association</i> , 2009, 109, 633-640.	1.3	116
38	Increased Folate Intake with No Changes in Serum Homocysteine and Decreased Levels of C-Reactive Protein in Patients with Inflammatory Bowel Diseases. <i>Digestive Diseases and Sciences</i> , 2009, 54, 627-633.	1.1	20
39	The association of fruits, vegetables, antioxidant vitamins and fibre intake with high-sensitivity C-reactive protein: sex and body mass index interactions. <i>European Journal of Clinical Nutrition</i> , 2009, 63, 1345-1352.	1.3	66
40	Supplementation with orange and blackcurrant juice, but not vitamin E, improves inflammatory markers in patients with peripheral arterial disease. <i>British Journal of Nutrition</i> , 2009, 101, 263-269.	1.2	61
41	A cross-sectional study of food group intake and C-reactive protein among children. <i>Nutrition and Metabolism</i> , 2009, 6, 40.	1.3	30
43	A New Dietary Inflammatory Index Predicts Interval Changes in Serum High-Sensitivity C-Reactive Protein1â€“3. <i>Journal of Nutrition</i> , 2009, 139, 2365-2372.	1.3	410
44	South Asian diets and insulin resistance. <i>British Journal of Nutrition</i> , 2009, 101, 465-473.	1.2	178
45	Metabolic syndrome and serum carotenoids: findings of a cross-sectional study in Queensland, Australia. <i>British Journal of Nutrition</i> , 2009, 102, 1668.	1.2	57

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46	Adherence to dietary recommendations and risk of metabolic syndrome: Tehran Lipid and Glucose Study. <i>Metabolism: Clinical and Experimental</i> , 2010, 59, 1833-1842.	1.5	125
47	Fruit and vegetable consumption and proinflammatory gene expression from peripheral blood mononuclear cells in young adults: a translational study. <i>Nutrition and Metabolism</i> , 2010, 7, 42.	1.3	111
48	Weight loss in individuals with metabolic syndrome given DASH diet counseling when provided a low sodium vegetable juice: a randomized controlled trial. <i>Nutrition Journal</i> , 2010, 9, 8.	1.5	34
49	Bioactivity of a flavanol-rich lychee fruit extract in adipocytes and its effects on oxidant defense and indices of metabolic syndrome in animal models. <i>Phytotherapy Research</i> , 2010, 24, 1223-1228.	2.8	13
50	Association between the frequency of fruit and vegetable consumption and cardiovascular disease in male smokers and non-smokers. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 578-586.	1.3	44
51	Rosuvastatin, inflammation, C-reactive protein, JUPITER, and primary prevention of cardiovascular disease – a perspective. <i>Drug Design, Development and Therapy</i> , 2010, 4, 383.	2.0	91
52	Lower Healthy Eating Index-2005 dietary quality scores in older women with rheumatoid arthritis <i>v</i>. healthy controls. <i>Public Health Nutrition</i> , 2010, 13, 1170-1177.	1.1	33
53	Plasma Î²-Carotene Is Not a Suitable Biomarker of Fruit and Vegetable Intake in German Subjects with a Long-Term High Consumption of Fruits and Vegetables. <i>Annals of Nutrition and Metabolism</i> , 2010, 56, 23-30.	1.0	8
54	Dairy consumption and circulating levels of inflammatory markers among Iranian women. <i>Public Health Nutrition</i> , 2010, 13, 1395-1402.	1.1	52
55	Dietary Patterns Are Associated with Metabolic Syndrome in an Urban Mexican Population ., <i>Journal of Nutrition</i> , 2010, 140, 1855-1863.	1.3	93
56	Diet and Metabolic Syndrome. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2010, 10, 124-137.	0.6	44
57	Dietary Intakes of Fiber and Magnesium and Incidence of Metabolic Syndrome in First Year After Renal Transplantation. , 2010, 20, 101-111.		12
58	Changing perceptions of hunger on a high nutrient density diet. <i>Nutrition Journal</i> , 2010, 9, 51.	1.5	29
59	Cruciferous vegetable consumption is associated with a reduced risk of total and cardiovascular disease mortality. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 240-246.	2.2	162
60	Tea and cardiovascular disease. <i>Pharmacological Research</i> , 2011, 64, 136-145.	3.1	147
61	Metabolic syndrome in the elderly living in marginal peri-urban communities in Quito, Ecuador. <i>Public Health Nutrition</i> , 2011, 14, 758-767.	1.1	38
62	Stages of change for fruit and vegetable intake among patients with atherosclerotic disease. <i>Appetite</i> , 2011, 57, 656-660.	1.8	3
63	Plasma vitamin C predicts incident heart failure in men and women in European Prospective Investigation into Cancer and Nutrition"Norfolk prospective study. <i>American Heart Journal</i> , 2011, 162, 246-253.	1.2	79

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64	The contribution of fruits and vegetables to dietary intake of polyphenols and antioxidant capacity in a Mexican rural diet: Importance of fruit and vegetable variety. <i>Food Research International</i> , 2011, 44, 1182-1189.	2.9	68
65	Assessment of nurses' nutritional knowledge regarding therapeutic diet regimens. <i>Nurse Education Today</i> , 2011, 31, 192-197.	1.4	20
66	Few favorable associations between fruit and vegetable intake and biomarkers for chronic disease risk in American adults. <i>Nutrition Research</i> , 2011, 31, 616-624.	1.3	11
67	The Starving Cell: Metabolic Syndrome as an Adaptive Process. <i>Nature Precedings</i> , 2011, , .	0.1	4
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69	Relationship between Nutrients Intakes, Dietary Quality, and Serum Concentrations of Inflammatory Markers in Metabolic Syndrome Patients. <i>Korean Journal of Community Nutrition</i> , 2011, 16, 51.	0.1	18
70	Is vitamin D status a determining factor for metabolic syndrome? A case-control study. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2011, 4, 205.	1.1	16
71	Association Between Dietary Pattern and Serum C-Reactive Protein in Japanese Men and Women. <i>Journal of Epidemiology</i> , 2011, 21, 122-131.	1.1	51
72	EL CONSUMO DE FRUTAS Y HORTALIZAS AYUDA A PREVENIR EL DAÑO ENDOTELIAL. <i>Revista Chilena De Nutricion</i> , 2011, 38, 343-355.	0.1	2
73	Food consumption, nutrient intake and the risk of having metabolic syndrome: the DR's EXTRA Study. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 368-377.	1.3	53
74	Dietary energy density and the metabolic syndrome among Iranian women. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 598-605.	1.3	47
75	Nutrition transition in India: Secular trends in dietary intake and their relationship to diet-related non-communicable diseases. <i>Journal of Diabetes</i> , 2011, 3, 278-292.	0.8	197
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77	Antioxidant-rich food intakes and their association with blood total antioxidant status and vitamin C and E levels in community-dwelling seniors from the Quebec longitudinal study NuAge. <i>Experimental Gerontology</i> , 2011, 46, 475-481.	1.2	32
78	Adolescent Diet and Metabolic Syndrome in Young Women: Results of the Dietary Intervention Study in Children (DISC) Follow-Up Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E1999-E2008.	1.8	40
79	Dietary factors and low-grade inflammation in relation to overweight and obesity. <i>British Journal of Nutrition</i> , 2011, 106, S5-S78.	1.2	816
80	Food Pattern and Quality of Life in Metabolic Syndrome Patients who Underwent Coronary Artery Bypass Grafting in Taiwan. <i>European Journal of Cardiovascular Nursing</i> , 2011, 10, 205-212.	0.4	7
81	The implication of unknown bioactive compounds and cooking techniques in relations between the variety in fruit and vegetable intake and inflammation. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 1384.	2.2	6

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82	Reply to HH Hermsdorff et al. American Journal of Clinical Nutrition, 2011, 93, 1384-1385.	2.2	2
83	Combined effects of coffee consumption and serum $\hat{1}^3$ -glutamyltransferase on serum C-reactive protein in middle-aged and elderly Japanese men and women. Clinical Chemistry and Laboratory Medicine, 2011, 49, 1661-7.	1.4	15
84	Greater variety in fruit and vegetable intake is associated with lower inflammation in Puerto Rican adults. American Journal of Clinical Nutrition, 2011, 93, 37-46.	2.2	75
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86	Dietary diversity score is related to obesity and abdominal adiposity among Iranian female youth. Public Health Nutrition, 2011, 14, 62-69.	1.1	134
87	Antioxidant intake from diet and supplements and elevated serum C-reactive protein and plasma homocysteine concentrations in US adults: a cross-sectional study. Public Health Nutrition, 2011, 14, 2055-2064.	1.1	33
88	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
89	Shift Work and the Risk of Metabolic Syndrome: A Nested Case-Control Study. International Journal of Occupational and Environmental Health, 2011, 17, 154-160.	1.2	41
90	Increasing the Vegetable Intake Dose Is Associated with a Rise in Plasma Carotenoids without Modifying Oxidative Stress or Inflammation in Overweight or Obese Postmenopausal Women. Journal of Nutrition, 2011, 141, 1827-1833.	1.3	16
91	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
92	Childhood Nutrition in Predicting Metabolic Syndrome in Adults. Diabetes Care, 2012, 35, 1937-1943.	4.3	62
93	Manipulating antioxidant intake in asthma: a randomized controlled trial. American Journal of Clinical Nutrition, 2012, 96, 534-543.	2.2	200
94	Dietary Intakes of Zinc and Heme Iron from Red Meat, but Not from Other Sources, Are Associated with Greater Risk of Metabolic Syndrome and Cardiovascular Disease ³ . Journal of Nutrition, 2012, 142, 526-533.	1.3	136
95	Serum Adiponectin Level and Different Kinds of Cancer: A Review of Recent Evidence. ISRN Oncology, 2012, 2012, 1-9.	2.1	36
96	Consumption of energy-dense diets in relation to cardiometabolic abnormalities among Iranian women. Public Health Nutrition, 2012, 15, 868-875.	1.1	18
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99	Mitigation of Inflammation with Foods. Journal of Agricultural and Food Chemistry, 2012, 60, 6703-6717.	2.4	78

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100	Diet, fitness and metabolic syndrome – The DRs™s EXTRA Study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, 553-560.	1.1	19
101	Concordance of randomized and nonrandomized studies was unrelated to translational patterns of two nutrient-disease associations. <i>Journal of Clinical Epidemiology</i> , 2012, 65, 16-29.	2.4	15
102	Dietary factors associated with metabolic syndrome in Brazilian adults. <i>Nutrition Journal</i> , 2012, 11, 13.	1.5	52
103	Health Benefits of Phytochemicals in Whole Foods. , 2012, , 293-310.		10
104	Metabolic Syndrome, Obesity, and Related Risk Factors Among College Men and Women. <i>Journal of American College Health</i> , 2012, 60, 82-89.	0.8	78
105	Consumption of Sugar-Sweetened Beverages in Relation to the Metabolic Syndrome among Iranian Adults. <i>Obesity Facts</i> , 2012, 5, 527-537.	1.6	23
106	Combined Fruit and Vegetable Intake Is Correlated with Improved Inflammatory and Oxidant Status from a Cross-Sectional Study in a Community Setting. <i>Nutrients</i> , 2012, 4, 29-41.	1.7	70
107	Gene expression of peripheral blood mononuclear cells as a tool in dietary intervention studies: What do we know so far?. <i>Molecular Nutrition and Food Research</i> , 2012, 56, 1160-1172.	1.5	144
108	A fruit and dairy dietary pattern is associated with a reduced risk of metabolic syndrome. <i>Metabolism: Clinical and Experimental</i> , 2012, 61, 883-890.	1.5	93
109	Inflammation and oxidative stress are lower in physically fit and active adults. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2013, 23, 215-223.	1.3	78
110	Anti-inflammatory Properties of Orange Juice: Possible Favorable Molecular and Metabolic Effects. <i>Plant Foods for Human Nutrition</i> , 2013, 68, 1-10.	1.4	83
111	Benefits of potassium intake on metabolic syndrome: The fourth Korean National Health and Nutrition Examination Survey (KNHANES IV). <i>Atherosclerosis</i> , 2013, 230, 80-85.	0.4	49
112	Relationship between Dietary Magnesium, Manganese, and Copper and Metabolic Syndrome Risk in Korean Adults: The Korea National Health and Nutrition Examination Survey (2007–2008). <i>Biological Trace Element Research</i> , 2013, 156, 56-66.	1.9	50
113	Dietary nutrient intake and metabolic syndrome risk in Chinese adults: a case–control study. <i>Nutrition Journal</i> , 2013, 12, 106.	1.5	52
114	Dietary Bioactive Compounds and Their Health Implications. <i>Journal of Food Science</i> , 2013, 78, A18-25.	1.5	388
115	Pathological and Behavioral Risk Factors for Higher Serum C-Reactive Protein Concentrations in Free-Living Adults—a Brazilian Community-Based Study. <i>Inflammation</i> , 2013, 36, 15-25.	1.7	11
116	The Addition of a Plain or Herb-Flavored Reduced-Fat Dip Is Associated with Improved Preschoolers' Intake of Vegetables. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 1090-1095.	0.4	51
117	Etiology of Insulin Resistance in Youth with Type 2 Diabetes. <i>Current Diabetes Reports</i> , 2013, 13, 81-88.	1.7	52

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118	Metabolic Syndrome and Inflammation: A Critical Review of <i>In Vitro</i> and Clinical Approaches for Benefit Assessment of Plant Food Supplements. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-10.	0.5	24
119	Quantity and variety in fruit and vegetable intake and risk of coronary heart disease. American Journal of Clinical Nutrition, 2013, 98, 1514-1523.	2.2	150
120	Compounds in Vegetables Including Okra and Fenugreek of Potential Value in the Treatment of Diabetes. , 2013, , 291-306.		0
121	Plant foods and inflammatory processes. , 2013, , 359-378.		0
122	Kimchi, a Fermented Vegetable, Improves Serum Lipid Profiles in Healthy Young Adults: Randomized Clinical Trial. Journal of Medicinal Food, 2013, 16, 223-229.	0.8	93
123	Consumption of healthy foods at different content of antioxidant vitamins and phytochemicals and metabolic risk factors for cardiovascular disease in men and women of the Moliá€sani study. European Journal of Clinical Nutrition, 2013, 67, 207-213.	1.3	48
124	Plasma Alkylresorcinols Reflect Important Whole-Grain Components of a Healthy Nordic Diet. Journal of Nutrition, 2013, 143, 1383-1390.	1.3	22
125	The study of metabolic risk factors and dietary intake in adolescent children by the status of mothers' metabolic syndrome: Using the data from 2007-2010 Korean National Health and Nutrition Examination Survey. Journal of Nutrition and Health, 2013, 46, 531.	0.2	2
127	Association between Nutrition Label Use and Chronic Disease in Korean Adults: The Fourth Korea National Health and Nutrition Examination Survey 2008-2009. Journal of Korean Medical Science, 2014, 29, 1457.	1.1	12
128	Abdominal obesity: causal factor or simply a symptom of obesity-related health risk. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2014, 7, 289.	1.1	7
129	Association between high sensitivity C-reactive protein and dietary intake in Vietnamese young women. Nutrition Research and Practice, 2014, 8, 445.	0.7	11
130	The Risk of Metabolic Syndrome by Dietary Patterns of Middle-aged Adults in Gyeonggi Province. Korean Journal of Community Nutrition, 2014, 19, 527.	0.1	3
131	Effect of 10-day broccoli consumption on inflammatory status of young healthy smokers. International Journal of Food Sciences and Nutrition, 2014, 65, 106-111.	1.3	15
132	A population-based dietary inflammatory index predicts levels of C-reactive protein in the Seasonal Variation of Blood Cholesterol Study (SEASONS). Public Health Nutrition, 2014, 17, 1825-1833.	1.1	510
133	Effect of Fresh Orange Juice Intake on Physiological Characteristics in Healthy Volunteers. ISRN Nutrition, 2014, 2014, 1-7.	1.7	18
134	Dietary intake and adherence to the 2010 Dietary Guidelines for Americans among individuals with chronic spinal cord injury: A pilot study. Journal of Spinal Cord Medicine, 2014, 37, 751-757.	0.7	26
135	The Dietary Approaches to Stop Hypertension (DASH) Diet Affects Inflammation in Childhood Metabolic Syndrome: A Randomized Cross-Over Clinical Trial. Annals of Nutrition and Metabolism, 2014, 64, 20-27.	1.0	117
136	Plasma vitamin C and risk of hospitalisation with diagnosis of atrial fibrillation in men and women in EPIC-Norfolk prospective study. International Journal of Cardiology, 2014, 177, 830-835.	0.8	14

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137	Whole-grain intake favorably affects markers of systemic inflammation in obese children: A randomized controlled crossover clinical trial. <i>Molecular Nutrition and Food Research</i> , 2014, 58, 1301-1308.	1.5	55
138	Mechanisms of endothelial cell protection by hydroxycinnamic acids. <i>Vascular Pharmacology</i> , 2014, 63, 155-161.	1.0	39
139	Total antioxidant capacity of meat and meat products consumed in a reference Spanish standard diet™. <i>International Journal of Food Science and Technology</i> , 2014, 49, 2610-2618.	1.3	31
140	Patterns of dietary intake and serum carotenoid and tocopherol status are associated with biomarkers of chronic low-grade systemic inflammation and cardiovascular risk. <i>British Journal of Nutrition</i> , 2014, 112, 1341-1352.	1.2	73
141	Effects of regular consumption of vitamin C-rich or polyphenol-rich apple juice on cardiometabolic markers in healthy adults: a randomized crossover trial. <i>European Journal of Nutrition</i> , 2014, 53, 1645-1657.	1.8	33
142	Urinary lignans and inflammatory markers in the US National Health and Nutrition Examination Survey (NHANES) 1999–2004 and 2005–2008. <i>Cancer Causes and Control</i> , 2014, 25, 395-403.	0.8	20
143	Epicatechin attenuates atherosclerosis and exerts anti-inflammatory effects on diet-induced human-CRP and NF- κ B in vivo. <i>Atherosclerosis</i> , 2014, 233, 149-156.	0.4	69
144	Moderate replacement of carbohydrates by dietary fats affects features of metabolic syndrome: A randomized crossover clinical trial. <i>Nutrition</i> , 2014, 30, 61-68.	1.1	27
145	Certain dietary patterns are beneficial for the metabolic syndrome: reviewing the evidence. <i>Nutrition Research</i> , 2014, 34, 559-568.	1.3	97
146	Key Elements of Plant-Based Diets Associated with Reduced Risk of Metabolic Syndrome. <i>Current Diabetes Reports</i> , 2014, 14, 524.	1.7	38
147	No significant independent relationships with cardiometabolic biomarkers were detected in the Observation of Cardiovascular Risk Factors in Luxembourg study population. <i>Nutrition Research</i> , 2014, 34, 1058-1065.	1.3	83
148	Role of plant-based diets in the prevention and regression of metabolic syndrome and neurodegenerative diseases. <i>Trends in Food Science and Technology</i> , 2014, 40, 62-81.	7.8	47
149	Fiber intake and inflammation in type 1 diabetes. <i>Diabetology and Metabolic Syndrome</i> , 2014, 6, 66.	1.2	28
150	(α)-Epicatechin mitigates high-fructose-associated insulin resistance by modulating redox signaling and endoplasmic reticulum stress. <i>Free Radical Biology and Medicine</i> , 2014, 72, 247-256.	1.3	110
151	Effect of dietary patterns on serum C-reactive protein level. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 1004-1011.	1.1	38
152	A perspective on vegetarian dietary patterns and risk of metabolic syndrome. <i>British Journal of Nutrition</i> , 2015, 113, S136-S143.	1.2	69
153	Dietary factors and biomarkers of systemic inflammation in older people: the Lothian Birth Cohort 1936. <i>British Journal of Nutrition</i> , 2015, 114, 1088-1098.	1.2	37
154	Fruit and vegetable exposure in children is linked to the selection of a wider variety of healthy foods at school. <i>Maternal and Child Nutrition</i> , 2015, 11, 999-1010.	1.4	12

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155	Low consumption of fruits and dairy foods is associated with metabolic syndrome in Korean adults from outpatient clinics in and near Seoul. <i>Nutrition Research and Practice</i> , 2015, 9, 554.	0.7	8
156	Fish Consumption, Long-Chain Omega-3 Polyunsaturated Fatty Acid Intake and Risk of Metabolic Syndrome: A Meta-Analysis. <i>Nutrients</i> , 2015, 7, 2085-2100.	1.7	44
157	Dietary Inflammatory Index and Incidence of Cardiovascular Disease in the SUN Cohort. <i>PLoS ONE</i> , 2015, 10, e0135221.	1.1	125
158	The Association of Metabolic Syndrome and Urolithiasis. <i>International Journal of Endocrinology</i> , 2015, 2015, 1-9.	0.6	47
159	Protective Effects of Tamarillo (<i>Cyphomandra betacea</i>) Extract against High Fat Diet Induced Obesity in Sprague-Dawley Rats. <i>Journal of Obesity</i> , 2015, 2015, 1-8.	1.1	49
160	Increasing Fruit and Vegetable Intake Has No Dose-Response Effect on Conventional Cardiovascular Risk Factors in Overweight Adults at High Risk of Developing Cardiovascular Disease. <i>Journal of Nutrition</i> , 2015, 145, 1464-1471.	1.3	17
161	Impact of weight loss diet associated with flaxseed on inflammatory markers in men with cardiovascular risk factors: a clinical study. <i>Nutrition Journal</i> , 2015, 14, 5.	1.5	50
162	Dietary Inflammatory Potential during Pregnancy Is Associated with Lower Fetal Growth and Breastfeeding Failure: Results from Project Viva. <i>Journal of Nutrition</i> , 2016, 146, 728-736.	1.3	86
163	An evidence-based review of oral magnesium supplementation in the preventive treatment of migraine. <i>Cephalalgia</i> , 2015, 35, 912-922.	1.8	48
164	Exploration and forecasting of behaviours and factors relating to fruit and vegetable intake among seniors in the community. <i>Public Health Nutrition</i> , 2015, 18, 1052-1059.	1.1	3
165	Poor breakfast habits in adolescence predict the metabolic syndrome in adulthood. <i>Public Health Nutrition</i> , 2015, 18, 122-129.	1.1	67
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313	Association between dietary inflammatory index and inflammatory biomarkers with outcomes of in vitro fertilization treatment. <i>Journal of Obstetrics and Gynaecology Research</i> , 2021, 47, 287-295.	0.6	7
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