

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

American Journal of Clinical Nutrition

84, 1489-1497

DOI: 10.1093/ajcn/84.6.1489

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Future of Metabolic Syndrome and Cardiovascular Disease Prevention: Polyhype or Polyhope? Tales from the Polyera. Hormone and Metabolic Research, 2007, 39, 627-631.	0.7	3
3	Dietary patterns, insulin resistance, and prevalence of the metabolic syndrome in women. American Journal of Clinical Nutrition, 2007, 85, 910-918.	2.2	405
5	The importance of treating multiple cardiometabolic risk factors in patients with Type 2 diabetes. Expert Opinion on Pharmacotherapy, 2007, 8, 3009-3020.	0.9	10
6	Fruit and vegetable intake and the metabolic syndrome. American Journal of Clinical Nutrition, 2007, 86, 1548.	2.2	0
7	Reply to D Sluik et al. American Journal of Clinical Nutrition, 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. Nutrition, 2007, 23, 798-806.	1.1	47
9	Dietary management of the metabolic syndrome beyond macronutrients. Nutrition Reviews, 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. Endocrinolog3a Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion, 2008, 55, 409-419.	0.8	12
11	A nutritional program improved lipid profiles and weight in 28 chiropractic patients: a retrospective case series. Journal of Chiropractic Medicine, 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. Nutrition Research, 2008, 28, 309-314.	1.3	43
13	Dietary Intake and the Development of the Metabolic Syndrome. Circulation, 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. Diabetes Care, 2008, 31, 223-226.	4.3	57
15	Preparation of Botanical Samples for Biomedical Research. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2008, 8, 112-121.	0.6	32
16	Dietary factors associated with plasma high molecular weight and total adiponectin levels in apparently healthy women. European Journal of Endocrinology, 2008, 159, R5-R10.	1.9	16
17	Effect of Psyllium Fiber Supplementation on C-Reactive Protein: The Trial to Reduce Inflammatory Markers (TRIM). Annals of Family Medicine, 2008, 6, 100-106.	0.9	47
18	Adherence to a DASH-Style Diet and Risk of Coronary Heart Disease and Stroke in Women. Archives of Internal Medicine, 2008, 168, 713.	4.3	1,118
21	Nutritional management of lipids for overweight and obesity: what can we achieve?. Future Lipidology, 2008, 3, 573-584.	0.5	4
22	Major Dietary Patterns in Relation to General Obesity and Central Adiposity among Iranian Women , ,3. Journal of Nutrition, 2008, 138, 358-363.	1.3	259

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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. Food Research International, 2011, 44, 1182-1189.	2.9	68
65	Assessment of nurses' nutritional knowledge regarding therapeutic diet regimens. Nurse Education Today, 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. Nutrition Research, 2011, 31, 616-624.	1.3	11
67	The Starving Cell: Metabolic Syndrome as an Adaptive Process. Nature Precedings, 2011, , .	0.1	4
68	Primary prevention of coronary heart disease: integration of new data, evolving views, revised goals, and role of rosuvastatin in management. A comprehensive survey. Drug Design, Development and Therapy, 2011, 5, 325.	2.0	201
69	Relationship between Nutrients Intakes, Dietary Quality, and Serum Concentrations of Inflammatory Markers in Metabolic Syndrome Patients. Korean Journal of Community Nutrition, 2011, 16, 51.	0.1	18
70	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
71	Association Between Dietary Pattern and Serum C-Reactive Protein in Japanese Men and Women. Journal of Epidemiology, 2011, 21, 122-131.	1.1	51
72	EL CONSUMO DE FRUTAS Y HORTALIZAS AYUDA A PREVENIR EL DAÑO ENDOTELIAL. Revista Chilena De Nutricion, 2011, 38, 343-355.	0.1	2
73	Food consumption, nutrient intake and the risk of having metabolic syndrome: the DR's EXTRA Study. European Journal of Clinical Nutrition, 2011, 65, 368-377.	1.3	53
74	Dietary energy density and the metabolic syndrome among Iranian women. European Journal of Clinical Nutrition, 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. Journal of Diabetes, 2011, 3, 278-292.	0.8	197
76	Fruit Consumption Is Associated with Lower Carotid Intima-Media Thickness and C-Reactive Protein Levels in Patients with Type 2 Diabetes Mellitus. Journal of the American Dietetic Association, 2011, 111, 1536-1542.	1.3	17
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. Experimental Gerontology, 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. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1999-E2008.	1.8	40
79	Dietary factors and low-grade inflammation in relation to overweight and obesity. British Journal of Nutrition, 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. European Journal of Cardiovascular Nursing, 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. American Journal of Clinical Nutrition, 2011, 93, 1384.	2.2	6

#	ARTICLE	IF	CITATIONS
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 γ -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
85	Consumption of Purple/Blue Produce Is Associated With Increased Nutrient Intake and Reduced Risk for Metabolic Syndrome: Results From the National Health and Nutrition Examination Survey 1999-2002. American Journal of Lifestyle Medicine, 2011, 5, 279-290.	0.8	4
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
97	Changes in dietary habits after migration and consequences for health: a focus on South Asians in Europe. Food and Nutrition Research, 2012, 56, 18891.	1.2	148
98	An anti-inflammatory diet: The next frontier in preventive medicine. JAAPA: Official Journal of the American Academy of Physician Assistants, 2012, 25, 38.	0.1	1
99	Mitigation of Inflammation with Foods. Journal of Agricultural and Food Chemistry, 2012, 60, 6703-6717.	2.4	78

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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€saní 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

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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
166	Dietary inflammatory index and anthropometric measures of obesity in a population sample at high cardiovascular risk from the PREDIMED (PREvenci3n con Dieta MEDiterr3nea) trial. <i>British Journal of Nutrition</i> , 2015, 113, 984-995.	1.2	209
167	Associations between dietary inflammatory index and inflammatory markers in the Asklepios Study. <i>British Journal of Nutrition</i> , 2015, 113, 665-671.	1.2	343
168	Fruit and Vegetable Intake and Urinary Levels of Prostaglandin E ₂ Metabolite in Postmenopausal Women. <i>Nutrition and Cancer</i> , 2015, 67, 580-586.	0.9	3
169	Low-carbohydrate-diet score and metabolic syndrome: An epidemiologic study among Iranian women. <i>Nutrition</i> , 2015, 31, 1124-1130.	1.1	27
170	Egg consumption and coronary artery calcification in asymptomatic men and women. <i>Atherosclerosis</i> , 2015, 241, 305-312.	0.4	16
171	Effects of non-soy legume consumption on C-reactive protein: A systematic review and meta-analysis. <i>Nutrition</i> , 2015, 31, 631-639.	1.1	45
172	Construct validation of the dietary inflammatory index among postmenopausal women. <i>Annals of Epidemiology</i> , 2015, 25, 398-405.	0.9	301

#	ARTICLE	IF	CITATIONS
173	Dietary animal and plant protein intakes and their associations with obesity and cardio-metabolic indicators in European adolescents: the HELENA cross-sectional study. <i>Nutrition Journal</i> , 2015, 14, 10.	1.5	55
174	Nutrient Composition and Anti-inflammatory Potential of a Prescribed Macrobiotic Diet. <i>Nutrition and Cancer</i> , 2015, 67, 933-940.	0.9	18
175	Effect of Nutritional Status and Dietary Patterns on Human Serum C-Reactive Protein and Interleukin-6 Concentrations. <i>Advances in Nutrition</i> , 2015, 6, 738-747.	2.9	119
176	Association Between Flavonoid-Rich Fruit and Vegetable Consumption and Total Serum Bilirubin. <i>Angiology</i> , 2015, 66, 286-290.	0.8	20
177	Novel Trends to Revolutionize Preservation and Packaging of Fruits/Fruit Products: Microbiological and Nanotechnological Perspectives. <i>Critical Reviews in Food Science and Nutrition</i> , 2015, 55, 159-182.	5.4	43
178	Effects of total vitamin A, vitamin C, and fruit intake on risk for metabolic syndrome in Korean women and men. <i>Nutrition</i> , 2015, 31, 111-118.	1.1	79
179	Cereal, fruit and vegetable fibre intake and the risk of the metabolic syndrome: a prospective study in the Tehran Lipid and Glucose Study. <i>Journal of Human Nutrition and Dietetics</i> , 2015, 28, 236-245.	1.3	33
180	The Diet of Preschool Children in the Mediterranean Countries of the European Union: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 572.	1.2	62
181	Efficacy of HBM-Based Dietary Education Intervention on Knowledge, Attitude, and Behavior in Medical Students. <i>Iranian Red Crescent Medical Journal</i> , 2016, 18, e23584.	0.5	17
182	The Role of Dietary Inflammatory Index in Cardiovascular Disease, Metabolic Syndrome and Mortality. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1265.	1.8	128
183	Potassium and Obesity/Metabolic Syndrome: A Systematic Review and Meta-Analysis of the Epidemiological Evidence. <i>Nutrients</i> , 2016, 8, 183.	1.7	64
184	Metabolically Healthy Overweight and Obesity Is Associated with Higher Adherence to a Traditional Dietary Pattern: A Cross-Sectional Study among Adults in Lebanon. <i>Nutrients</i> , 2016, 8, 432.	1.7	24
185	Systematic Review of Factors Influencing Farmers' Market Use Overall and among Low-Income Populations. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1136-1155.	0.4	105
186	Adherence to the DASH and Mediterranean diets is associated with decreased risk for gestational diabetes mellitus. <i>Nutrition</i> , 2016, 32, 1092-1096.	1.1	69
187	Associations between school meal-induced dietary changes and metabolic syndrome markers in 8-11-year-old Danish children. <i>European Journal of Nutrition</i> , 2016, 55, 1973-1984.	1.8	12
188	The influence of BMI on the association between serum lycopene and the metabolic syndrome. <i>British Journal of Nutrition</i> , 2016, 115, 1292-1300.	1.2	18
189	The association between nutritional exposures and metabolic syndrome in the Tehran Lipid and Glucose Study (TLGS): a cohort study. <i>Public Health</i> , 2016, 140, 163-171.	1.4	12
190	Nutrient patterns and their relationship to metabolic syndrome in Iranian adults. <i>European Journal of Clinical Investigation</i> , 2016, 46, 840-852.	1.7	51

#	ARTICLE	IF	CITATIONS
191	Current evidence on the association of the metabolic syndrome and dietary patterns in a global perspective. <i>Nutrition Research Reviews</i> , 2016, 29, 152-162.	2.1	58
192	Different dietary patterns and reduction of lung cancer risk: A large case-control study in the U.S.. <i>Scientific Reports</i> , 2016, 6, 26760.	1.6	18
193	Recent Insights Into Health Benefits of Carotenoids. , 2016, , 473-497.		25
194	Improvement of Antioxidant and Immune Status of Atherosclerotic Rats Adrenaline and Egg-Yolks -Induced Using Cardamom-Rhizome-Ethanolic-Extract: An Initial Study of Functional Food. <i>Agriculture and Agricultural Science Procedia</i> , 2016, 9, 264-270.	0.6	11
195	Tooth loss and metabolic syndrome in middle-aged Japanese adults. <i>Journal of Clinical Periodontology</i> , 2016, 43, 482-491.	2.3	33
196	Gender difference on the association between dietary patterns and metabolic syndrome in Korean population. <i>European Journal of Nutrition</i> , 2016, 55, 2321-2330.	1.8	43
197	(-)-Epicatechin improves insulin sensitivity in high fat diet-fed mice. <i>Archives of Biochemistry and Biophysics</i> , 2016, 599, 13-21.	1.4	88
198	Comparison of the effect of high fruit and soybean products diet and standard diet interventions on serum uric acid in asymptomatic hyperuricemia adults: an open randomized controlled trial. <i>International Journal of Food Sciences and Nutrition</i> , 2016, 67, 335-343.	1.3	15
199	Poor dietary behaviors among hospital nurses in Seoul, South Korea. <i>Applied Nursing Research</i> , 2016, 30, 38-44.	1.0	47
200	Food intake and inflammation in European children: the IDEFICS study. <i>European Journal of Nutrition</i> , 2016, 55, 2459-2468.	4.6	30
201	Effects of Legume-Enriched Diet on Cardiometabolic Risk Factors among Individuals at Risk for Diabetes: A Crossover Study. <i>Journal of the American College of Nutrition</i> , 2016, 35, 31-40.	1.1	21
202	Adherence to the DASH diet in relation to psychological profile of Iranian adults. <i>European Journal of Nutrition</i> , 2017, 56, 309-320.	4.6	54
203	Micronutrient status and intake in omnivores, vegetarians and vegans in Switzerland. <i>European Journal of Nutrition</i> , 2017, 56, 283-293.	4.6	182
204	A posteriori healthy dietary patterns may decrease the risk of central obesity: findings from a systematic review and meta-analysis. <i>Nutrition Research</i> , 2017, 41, 1-13.	1.3	40
205	Impact of lifestyle intervention for obese women during pregnancy on maternal metabolic and inflammatory markers. <i>International Journal of Obesity</i> , 2017, 41, 598-605.	1.6	39
206	Role of inflammation in the association between the western dietary pattern and metabolic syndrome among Lebanese adults. <i>International Journal of Food Sciences and Nutrition</i> , 2017, 68, 997-1004.	1.3	39
207	Dietary inflammatory potential is linked to cardiovascular disease risk burden in the US adult population. <i>International Journal of Cardiology</i> , 2017, 240, 409-413.	0.8	34
208	Chronic administration of apple polyphenols ameliorates hyperglycaemia in high-normal and borderline subjects: A randomised, placebo-controlled trial. <i>Diabetes Research and Clinical Practice</i> , 2017, 129, 43-51.	1.1	37

#	ARTICLE	IF	CITATIONS
209	A higher Dietary Inflammatory Index score is associated with a higher risk of breast cancer among Chinese women: a case-control study. <i>British Journal of Nutrition</i> , 2017, 117, 1358-1367.	1.2	34
210	Anti-Inflammatory Diet in Clinical Practice: A Review. <i>Nutrition in Clinical Practice</i> , 2017, 32, 318-325.	1.1	97
211	Lifestyle changes and prevention of metabolic syndrome in the Heart of New Ulm Project. <i>Preventive Medicine Reports</i> , 2017, 6, 242-245.	0.8	42
212	Association between Dietary Inflammatory Index (DII) and risk of prediabetes: a case-control study. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 399-404.	0.9	56
214	SNAP-Based Incentive Programs at Farmers' Markets: Adaptation Considerations for Temporary Assistance for Needy Families (TANF) Recipients. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 743-751.e1.	0.3	7
215	Association of vegetarian diet with inflammatory biomarkers: a systematic review and meta-analysis of observational studies. <i>Public Health Nutrition</i> , 2017, 20, 2713-2721.	1.1	96
216	Diet, Obesity, and Asthma. <i>Annals of the American Thoracic Society</i> , 2017, 14, S332-S338.	1.5	61
217	Maternal inflammatory diet and adverse pregnancy outcomes: Circulating cytokines and genomic imprinting as potential regulators?. <i>Epigenetics</i> , 2017, 12, 688-697.	1.3	68
218	Metabolic syndrome and dietary patterns: a systematic review and meta-analysis of observational studies. <i>European Journal of Nutrition</i> , 2017, 56, 925-947.	1.8	143
219	Adherence to Healthy Eating Index-2010 is inversely associated with metabolic syndrome and its features among Iranian adult women. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 425-430.	1.3	56
220	Nutritional factors and metabolic variables in relation to the risk of coronary heart disease: A case control study in Armenian adults. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2017, 11, 7-11.	1.8	6
221	Rising Rates of Colorectal Cancer among Younger Iranians: Is Diet to Blame?. <i>Current Oncology</i> , 2017, 24, 131-137.	0.9	36
222	Metabolic Syndromes and Public Health Policies in Africa. , 2017, , 109-131.		0
223	Cucumis melo var. cantalupo Cantaloupe. , 2017, , 107-111.		4
224	Pre-Pregnancy Body Mass Index Is Associated with Dietary Inflammatory Index and C-Reactive Protein Concentrations during Pregnancy. <i>Nutrients</i> , 2017, 9, 351.	1.7	39
225	Fruits, Vegetables, and Health. , 2017, , 215-248.		9
226	Strawberry (cv. Romina) Methanolic Extract and Anthocyanin-Enriched Fraction Improve Lipid Profile and Antioxidant Status in HepG2 Cells. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1149.	1.8	45
227	Rising rates of colorectal cancer among younger Iranians: is diet to blame?. <i>Current Oncology</i> , 2017, 24, 131.	0.9	22

#	ARTICLE	IF	CITATIONS
228	Risk of Metabolic Syndrome according to Intakes of Vegetables and Kimchi in Korean Adults: Using the 5th Korea National Health and Nutrition Examination Survey, 2010â€“2011. Korean Journal of Community Nutrition, 2017, 22, 507.	0.1	3
229	Association between intake of antioxidant vitamins and metabolic syndrome risk among Korean adults. Journal of Nutrition and Health, 2017, 50, 313.	0.2	12
230	Vegetable and Fruit Intakes Are Associated with hs-CRP Levels in Pre-Pubertal Girls. Nutrients, 2017, 9, 224.	1.7	19
231	Association between nutrient intake and serum high sensitivity C-reactive protein level in Korean adults: Using the data from 2015 Korea National Health and Nutrition Examination Survey. Journal of Nutrition and Health, 2017, 50, 565.	0.2	1
232	Epigenetic clock analysis of diet, exercise, education, and lifestyle factors. Aging, 2017, 9, 419-446.	1.4	521
233	Needs for clinical dietitian in hospital settings: Importance of doctor's awareness regarding clinical nutrition service as mediating variable. Journal of Nutrition and Health, 2017, 50, 519.	0.2	5
234	A diet high in carotenoid-rich vegetables and fruits favorably impacts inflammation status by increasing plasma concentrations of IFN- γ and decreasing MIP-1 β and TNF- α in healthy individuals during a controlled feeding trial. Nutrition Research, 2018, 52, 98-104.	1.3	30
235	Food pyramid for subjects with chronic pain: foods and dietary constituents as anti-inflammatory and antioxidant agents. Nutrition Research Reviews, 2018, 31, 131-151.	2.1	75
236	Epigenetics and neurodegeneration: role of early-life nutrition. Journal of Nutritional Biochemistry, 2018, 57, 1-13.	1.9	55
237	Dietary factors influence the association of cyclin D2 polymorphism rs11063069 with the risk of metabolic syndrome. Nutrition Research, 2018, 52, 48-56.	1.3	3
238	Dietary patterns and the risk of metabolic syndrome in Chinese adults: a population-based cross-sectional study. Public Health Nutrition, 2018, 21, 2409-2416.	1.1	18
239	Dietary Inflammatory Index and its Association with the Risk of Cardiovascular Diseases, Metabolic Syndrome, and Mortality: A Systematic Review and Meta-Analysis. Hormone and Metabolic Research, 2018, 50, 345-358.	0.7	97
240	Serum trans-fatty acids level are positively associated with lower food security among american adults. Nutrition and Diabetes, 2018, 8, 17.	1.5	8
241	Associations of vegetable and fruit consumption with metabolic syndrome. A meta-analysis of observational studies. Public Health Nutrition, 2018, 21, 1693-1703.	1.1	49
242	Associations between a Mediterranean diet pattern and inflammatory biomarkers in European adolescents. European Journal of Nutrition, 2018, 57, 1747-1760.	1.8	41
243	Effects of selected dietary constituents on high-sensitivity C-reactive protein levels in U.S. adults. Annals of Medicine, 2018, 50, 1-6.	1.5	63
244	Associations between fruit and vegetable variety and low-grade inflammation in Portuguese adolescents from LabMed Physical Activity Study. European Journal of Nutrition, 2018, 57, 2055-2068.	1.8	26
245	A minimally processed dietary pattern is associated with lower odds of metabolic syndrome among Lebanese adults. Public Health Nutrition, 2018, 21, 160-171.	1.1	72

#	ARTICLE	IF	CITATIONS
246	Biomarkers of the metabolic syndrome: influence of selected foodstuffs, containing bioactive components. <i>Phytochemistry Reviews</i> , 2018, 17, 351-377.	3.1	2
247	Anti-Inflammatory Nutrition and Successful Ageing in Elderly Individuals: The Multinational MEDIS Study. <i>Gerontology</i> , 2018, 64, 3-10.	1.4	18
248	Antiinflammatory Diet. , 2018, , 869-877.e4.		1
249	Fruit and vegetable consumption and risk of the metabolic syndrome: a meta-analysis. <i>Public Health Nutrition</i> , 2018, 21, 756-765.	1.1	94
250	Effect of dietary habits on the risk of metabolic syndrome: Yazd Healthy Heart Project. <i>Public Health Nutrition</i> , 2018, 21, 1139-1146.	1.1	16
251	Dietary inflammatory index and its relationship with high-sensitivity C-reactive protein in Korean: data from the health examinee cohort. <i>Journal of Clinical Biochemistry and Nutrition</i> , 2018, 62, 83-88.	0.6	36
252	Pickle Consumption is Associated with Body Mass Index and Blood Pressure among Iranian Female College Students: a Cross-Sectional Study. <i>Clinical Nutrition Research</i> , 2018, 7, 256.	0.5	3
253	Association of dietary patterns, anthropometric measurements, and metabolic parameters with C-reactive protein and neutrophil-to-lymphocyte ratio in middle-aged and older adults with metabolic syndrome in Taiwan: a cross-sectional study. <i>Nutrition Journal</i> , 2018, 17, 106.	1.5	28
254	Obesity-related low-grade chronic inflammation: implementation of the dietary inflammatory index in clinical practice is the milestone?. <i>Medicina Fluminensis</i> , 2018, 54, 373-378.	0.1	4
255	Whole Fruits and Fruit Fiber Emerging Health Effects. <i>Nutrients</i> , 2018, 10, 1833.	1.7	222
256	Association between the dietary inflammatory index and the incidence of cancer: a systematic review and meta-analysis of prospective studies. <i>Public Health</i> , 2018, 164, 148-156.	1.4	28
257	A diet high in sugar-sweetened beverage and low in fruits and vegetables is associated with adiposity and a pro-inflammatory adipokine profile. <i>British Journal of Nutrition</i> , 2018, 120, 1230-1239.	1.2	42
258	Design, Development and Construct Validation of the Childrenâ€™s Dietary Inflammatory Index. <i>Nutrients</i> , 2018, 10, 993.	1.7	46
259	Association of Dietary Patterns with Components of Metabolic Syndrome and Inflammation among Middle-Aged and Older Adults with Metabolic Syndrome in Taiwan. <i>Nutrients</i> , 2018, 10, 143.	1.7	47
260	Mindfulness Is Associated with the Metabolic Syndrome among Individuals with a Depressive Symptomatology. <i>Nutrients</i> , 2018, 10, 232.	1.7	2
261	Anthropometric and Dietary Factors as Predictors of DNA Damage in Obese Women. <i>Nutrients</i> , 2018, 10, 578.	1.7	26
262	Association between Dietary Inflammatory Index and Metabolic Syndrome in the General Korean Population. <i>Nutrients</i> , 2018, 10, 648.	1.7	58
263	Relationship between intake of fruit separately from vegetables and triglycerides - A meta-analysis. <i>Clinical Nutrition ESPEN</i> , 2018, 27, 53-58.	0.5	11

#	ARTICLE	IF	CITATIONS
264	Dietary patterns and physical activity in the metabolically (un)healthy obese: the Dutch Lifelines cohort study. <i>Nutrition Journal</i> , 2018, 17, 18.	1.5	50
265	Ageing: from inflammation to cancer. <i>Immunity and Ageing</i> , 2018, 15, 1.	1.8	166
266	Adherence to the Qatar dietary guidelines: a cross-sectional study of the gaps, determinants and association with cardiometabolic risk amongst adults. <i>BMC Public Health</i> , 2018, 18, 503.	1.2	22
267	Predictors and Outcomes of Mealtime Emotional Climate in Families With Preschoolers. <i>Journal of Pediatric Psychology</i> , 2018, 43, 195-206.	1.1	10
268	Prevalence and predictors of metabolically healthy obesity in adolescents: findings from the national "Jeeluna" study in Saudi-Arabia. <i>BMC Pediatrics</i> , 2018, 18, 281.	0.7	18
269	Dietary Fat Intake and Metabolic Syndrome in Older Adults. <i>Nutrients</i> , 2019, 11, 1901.	1.7	32
270	Fruit and Vegetable Consumption and Potential Moderators Associated with All-Cause Mortality in a Representative Sample of Spanish Older Adults. <i>Nutrients</i> , 2019, 11, 1794.	1.7	13
271	Dietary patterns in relation to lipid profiles among Iranian adults. <i>Journal of Cardiovascular and Thoracic Research</i> , 2019, 11, 19-27.	0.3	8
272	Association between dietary fibre intake and asthma (symptoms and control): results from the French national e-cohort NutriNet-Sant�. <i>British Journal of Nutrition</i> , 2019, 122, 1040-1051.	1.2	22
273	Preconception Lifestyle and Cardiovascular Health in the Offspring of Overweight and Obese Women. <i>Nutrients</i> , 2019, 11, 2446.	1.7	6
274	Association between Mean Adequacy Ratio as diet quality index and anthropometric indices in children and adolescents. <i>Mediterranean Journal of Nutrition and Metabolism</i> , 2019, 12, 377-387.	0.2	1
275	Hesperidin, a major flavonoid in orange juice, might not affect lipid profile and blood pressure: A systematic review and meta-analysis of randomized controlled clinical trials. <i>Phytotherapy Research</i> , 2019, 33, 534-545.	2.8	38
276	Dietary Inflammatory Index and Risk of Breast Cancer Based on Hormone Receptor Status: A Case-Control Study in Korea. <i>Nutrients</i> , 2019, 11, 1949.	1.7	23
277	Sociodemographic and lifestyle factors associated with the neutrophil-to-lymphocyte ratio. <i>Annals of Epidemiology</i> , 2019, 38, 11-21.e6.	0.9	45
278	Fruit and vegetable consumption and the metabolic syndrome: a systematic review and dose-response meta-analysis. <i>British Journal of Nutrition</i> , 2019, 122, 723-733.	1.2	50
279	The immune-nutrition interplay in aging – facts and controversies. <i>Nutrition and Healthy Aging</i> , 2019, 5, 73-95.	0.5	11
280	A Pilot Low-Inflammatory Dietary Intervention to Reduce Inflammation and Improve Quality of Life in Patients With Familial Adenomatous Polyposis: Protocol Description and Preliminary Results. <i>Integrative Cancer Therapies</i> , 2019, 18, 153473541984640.	0.8	10
281	Cardiorespiratory fitness, visceral fat, and body fat, but not dietary inflammatory index, are related to C-reactive protein in cancer survivors. <i>Nutrition and Health</i> , 2019, 25, 195-202.	0.6	7

#	ARTICLE	IF	CITATIONS
282	Effects of a Paleolithic Diet on Cardiovascular Disease Risk Factors: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Advances in Nutrition</i> , 2019, 10, 634-646.	2.9	62
283	Development of a food-based index of dietary inflammatory potential for Koreans and its relationship with metabolic syndrome. <i>Nutrition Research and Practice</i> , 2019, 13, 150.	0.7	10
284	Association between dietary patterns and metabolic syndrome in the selected population of Polish adults—results of the PURE Poland Study. <i>European Journal of Public Health</i> , 2019, 29, 335-340.	0.1	14
285	Major dietary patterns in relation to preeclampsia among Iranian pregnant women: a caseâ€“control study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2021, 34, 3529-3536.	0.7	9
286	Obesity and stones. <i>Current Opinion in Urology</i> , 2019, 29, 27-32.	0.9	11
287	Association between dietary intake and inflammatory markers: results from the CoLaus study. <i>Public Health Nutrition</i> , 2019, 22, 498-505.	1.1	23
288	Diet Quality and High-Sensitivity C-Reactive Protein in Patients With Systemic Lupus Erythematosus. <i>Biological Research for Nursing</i> , 2019, 21, 107-113.	1.0	4
289	Phospho Tensin Homolog in Human and Lipid Peroxides in Peripheral Blood Mononuclear Cells Following Exposure to Flavonoids. <i>Journal of the American College of Nutrition</i> , 2020, 39, 135-146.	1.1	5
290	Association between fruit and vegetable consumption and risk of metabolic syndrome determined using the Korean Genome and Epidemiology Study (KoGES). <i>European Journal of Nutrition</i> , 2020, 59, 1667-1678.	1.8	29
291	Association between diet quality scores, adiposity, glycemic status and nutritional biomarkers among Indian population with type 2 diabetes mellitus: A cross-sectional study. <i>Clinical Epidemiology and Global Health</i> , 2020, 8, 53-59.	0.9	4
292	Association of dietary patterns with systemic inflammation, quality of life, disease severity, relapse rate, severity of fatigue and anthropometric measurements in MS patients. <i>Nutritional Neuroscience</i> , 2020, 23, 920-930.	1.5	28
293	The association between a dietary habits score and the risk of metabolic syndrome: A cohort study. <i>Clinical Nutrition</i> , 2020, 39, 282-290.	2.3	9
294	Effects of dietary whole grain, fruit, and vegetables on weight and inflammatory biomarkers in overweight and obese women. <i>Eating and Weight Disorders</i> , 2020, 25, 1243-1251.	1.2	12
295	A healthy lifestyle pattern is associated with a metabolically healthy phenotype in overweight and obese adults: a cross-sectional study. <i>European Journal of Nutrition</i> , 2020, 59, 2145-2158.	1.8	13
296	Evaluation of Constituents and Physicochemical Properties of Malaysian Underutilized <i>Ziziphus mauritiana</i> (Bidara) for Nutraceutical Potential. <i>International Journal of Fruit Science</i> , 2020, 20, 394-402.	1.2	6
297	Predictors of the dietary inflammatory index in children and associations with childhood weight status: A longitudinal analysis in the Lifeways Cross-Generation Cohort Study. <i>Clinical Nutrition</i> , 2020, 39, 2169-2179.	2.3	27
298	Dietary inflammatory index and the aging kidney in older women: a 10-year prospective cohort study. <i>European Journal of Nutrition</i> , 2020, 59, 3201-3211.	1.8	8
299	Intergenerational associations of dietary inflammatory index with birth outcomes and weight status at age 5 and 9: Results from the Lifeways crossâ€“generation cohort study. <i>Pediatric Obesity</i> , 2020, 15, e12588.	1.4	14

#	ARTICLE	IF	CITATIONS
300	Dietary Habits and their Association with Metabolic Syndrome in a sample of Iranian adults: A population-based study. Food Science and Nutrition, 2020, 8, 6217-6225.	1.5	9
301	An overview of the health benefits of Prunus species with special reference to metabolic syndrome risk factors. Food and Chemical Toxicology, 2020, 144, 111574.	1.8	16
302	The Effect of Plant Derived Bioactive Compounds on Inflammation: A Systematic Review and Meta-Analysis. Molecular Nutrition and Food Research, 2020, 64, e2000473.	1.5	22
303	Absence of association between inflammatory dietary pattern and low trauma fractures: Results of the French cohort NutriNet-Sant�. Joint Bone Spine, 2020, 87, 632-639.	0.8	2
305	High traditional Asian vegetables (<i>ulam</i>) intake relates to better nutritional status, cognition and mood among aging adults from low-income residential areas. British Food Journal, 2020, 122, 3179-3191.	1.6	2
306	Adherence to Daily Food Guides Is Associated with Lower Risk of Metabolic Syndrome: The Nutrition and Health Survey in Taiwan. Nutrients, 2020, 12, 2955.	1.7	12
307	Diet-derived nutrient patterns and components of metabolic syndrome: a cross-sectional community-based study. BMC Endocrine Disorders, 2020, 20, 69.	0.9	18
308	Strengthening the Immune System and Reducing Inflammation and Oxidative Stress through Diet and Nutrition: Considerations during the COVID-19 Crisis. Nutrients, 2020, 12, 1562.	1.7	488
309	Association between Neutrophil-to-Lymphocyte Ratio with Abdominal Obesity and Healthy Eating Index in a Representative Older Spanish Population. Nutrients, 2020, 12, 855.	1.7	35
310	Dietary quality indices modifies the effects of melanocortin-4 receptor (MC4R) rs17782313 polymorphism on cardio-metabolic risk factors and hypothalamic hormones in obese adults. BMC Cardiovascular Disorders, 2020, 20, 57.	0.7	13
311	Association of dietary intake of fruit and green vegetables with PTEN and P53 mRNA gene expression in visceral and subcutaneous adipose tissues of obese and non-obese adults. Gene, 2020, 733, 144353.	1.0	4
312	Weight Stigma, Chronic Stress, Unhealthy Diet, and Obesity in Chilean Adults. International Journal of Behavioral Medicine, 2021, 28, 292-298.	0.8	10
313	Association between dietary inflammatory index and inflammatory biomarkers with outcomes of in vitro fertilization treatment. Journal of Obstetrics and Gynaecology Research, 2021, 47, 287-295.	0.6	7
314	Understanding Preschoolers's Anticipation of Trying A New Food and Past Food Experiences. Journal of Nutrition Education and Behavior, 2021, 53, 352-358.	0.3	3
315	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
316	The Lack of Association between Plant-Based Dietary Pattern and Breast Cancer: a Hospital-Based Case-Control Study. Clinical Nutrition Research, 2021, 10, 115.	0.5	6
317	Foods as First Defense Against COVID-19. , 2021, , 153-192.		1
318	Dietary Fruit and Vegetable Supplementation Suppresses Diet-Induced Atherosclerosis in LDL Receptor Knockout Mice. Journal of Nutrition, 2021, 151, 902-910.	1.3	17

#	ARTICLE	IF	CITATIONS
319	Vegan Diet Health Benefits in Metabolic Syndrome. <i>Nutrients</i> , 2021, 13, 817.	1.7	72
320	The relationship between fruit and vegetable intake with functional dyspepsia in adults. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14129.	1.6	6
321	Impact of Christian Orthodox Church dietary recommendations on metabolic syndrome risk factors: a scoping review. <i>Nutrition Research Reviews</i> , 2022, 35, 221-235.	2.1	15
322	The Interaction Between Fatty Acid Desaturase-2 (FADS2) rs174583 Genetic Variant and Dietary Quality Indices (DASH and MDS) Constructs Different Metabolic Phenotypes Among Obese Individuals. <i>Frontiers in Nutrition</i> , 2021, 8, 669207.	1.6	3
323	Effects of lycopene intake on HDL cholesterol and triglyceride levels: A systematic review with meta-analysis. <i>Journal of Food Science</i> , 2021, 86, 3285-3302.	1.5	7
324	The relation between dietary phytochemical index and metabolic syndrome and its components in a large sample of Iranian adults: a population-based study. <i>BMC Public Health</i> , 2021, 21, 1587.	1.2	12
325	Monoterpenes: current knowledge on food source, metabolism, and health effects. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 1352-1389.	5.4	11
326	Using Machine Learning Techniques to Predict Factors Contributing to the Incidence of Metabolic Syndrome in Tehran: Cohort Study. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e27304.	1.2	7
327	Association between plant-based dietary indices, the dietary inflammatory index and inflammatory potential in female college students in Saudi Arabia: a cross-sectional study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, , .	0.4	5
328	Decreased Dietary Diversity Is a Predictor of Metabolic Syndrome Among Adults. <i>Topics in Clinical Nutrition</i> , 2021, 36, 272-283.	0.2	1
329	Association between dietary flavonoid intakes and C-reactive protein levels: a cross-sectional study in Taiwan. <i>Journal of Nutritional Science</i> , 2021, 10, e15.	0.7	7
330	Immune Alterations in Metabolic Syndrome. , 2013, , 431-450.		2
331	Dietary inflammatory index and dietary energy density are associated with menopausal symptoms in postmenopausal women: a cross-sectional study. <i>Menopause</i> , 2020, 27, 568-578.	0.8	6
332	A plant-based diet and hypertension. <i>Journal of Geriatric Cardiology</i> , 2017, 14, 327-330.	0.2	25
333	Patient Perceptions of Clinical Nutrition Service. <i>Journal of the Korean Dietetic Association</i> , 2012, 18, 59-71.	0.3	13
334	Efficacy of nutritional interventions to lower circulating ceramides in young adults: FRUVEDomic pilot study. <i>Physiological Reports</i> , 2017, 5, e13329.	0.7	31
335	Metabolic Syndrome: A Common Problem among Office Workers. <i>International Journal of Occupational and Environmental Medicine</i> , 2015, 6, 34-40.	4.2	29
336	Prevalence and Correlates of Metabolic Syndrome Among Adults Attending Healthcare Facilities in Eastern Cape, South Africa. <i>Open Public Health Journal</i> , 2017, 10, 148-159.	0.1	15

#	ARTICLE	IF	CITATIONS
337	A comprehensive insight of novel antioxidant therapies for atrial fibrillation management. Drug Metabolism Reviews, 2015, 47, 388-400.	1.5	13
340	Ovarian cancer risk and nonisoflavone flavonoids intake: A systematic review of epidemiological studies. Journal of Research in Medical Sciences, 2016, 21, 123.	0.4	18
341	Fruit and vegetable intake, body mass index and waist circumference among young female students in Isfahan. Journal of Education and Health Promotion, 2012, 1, 29.	0.3	10
342	Association of lifestyle risk factors with metabolic syndrome components: A cross-sectional study in Eastern India. International Journal of Preventive Medicine, 2018, 9, 6.	0.2	12
343	Is coffee and green tea consumption related to serum levels of adiponectin and leptin?. International Journal of Preventive Medicine, 2018, 9, 106.	0.2	14
344	Mangoes are Associated with Better Nutrient Intake, Diet Quality, and Levels of Some Cardiovascular Risk Factors: National Health and Nutrition Examination Survey. Journal of Nutrition & Food Sciences, 2013, 03, .	1.0	5
345	Overview Of Antioxidants: Emphasis On Raisins. The Internet Journal of Nutrition and Wellness, 2010, 10, .	0.1	1
346	An Evaluation of Chronic Disease Risk Based on the Percentage of Energy from Carbohydrates and the Frequency of Vegetable Intake in the Korean Elderly: Using the 2007-2009 Korea National Health and Nutrition Examination Survey. Korean Journal of Community Nutrition, 2015, 20, 41.	0.1	7
347	A Comparison of Sources of Sodium and Potassium Intake by Gender, Age and Regions in Koreans: Korea National Health and Nutrition Examination Survey (KNHANES) 2010-2012. Korean Journal of Community Nutrition, 2016, 21, 558.	0.1	17
348	Yurtta Kalan Üniversiteleri Kız ve Erkeklerde Metabolik Sendrom Risk Faktörlerinin Değerlendirilmesi. Dicle Medical Journal, 0, , 305-314.	0.2	3
349	A Study on Health Behaviors by a Risk Level of Metabolic Syndrome among Petty Merchants in Traditional Markets. Korean Journal of Occupational Health Nursing, 2011, 20, 328-336.	0.8	6
350	Seasonality in Iranian Fruit and Vegetable Dietary Intake. Thrita Journal of Medical Sciences, 2013, 2, 58-63.	0.2	7
351	Serum and dietary antioxidant status is associated with lower prevalence of the metabolic syndrome in a study in Shanghai, China. Asia Pacific Journal of Clinical Nutrition, 2013, 22, 60-68.	0.3	65
352	The Antiinflammatory Diet. , 2012, , 795-802.e3.		0
353	Determinants of Central Adiposity: An Iranian Perspective. , 2012, , 2629-2639.		0
354	Comparison of health outcomes according to intervention compliance in male Korean workers with metabolic syndrome. The Korean Journal of Nutrition, 2013, 46, 156.	1.0	2
355	The Specific Food Consumption Pattern and Blood Lipid Profiles of Korean Adults. Journal of the Korean Dietetic Association, 2013, 19, 124-139.	0.3	1
356	PUBLICIDADE SOCIAL EM NUTRIÇÃO AUMENTA O CONSUMO DE SALADAS POR USUÁRIOS DE UM RESTAURANTE UNIVERSITÁRIO. Revista De Atenção À Saúde, 2015, 13, .	0.0	0

#	ARTICLE	IF	CITATIONS
357	The Comparative Analysis of Health Risk Factor according to HbA1c Level of Elderly Women Dwelling in Jeonla Province - Blood Health Status, Food Habit and Nutrient Intake -. The Korean Journal of Food and Nutrition, 2016, 29, 392-403.	0.3	0
358	Comparison of Health Behaviors and Nutritional Status related to Dyslipidemia in Korean Middle-Aged Adults - From the Korean National Health and Nutrition Examination Surveys, 2007~2010 -. The Korean Journal of Food and Nutrition, 2016, 29, 724-734.	0.3	1
359	Effect of thermal pasteurization and high pressure processing on bioactive properties in strawberry juice. Potravinarstvo, 2016, 10, 537-542.	0.5	2
360	Development and Validation of Korean Inflammatory Index(K-DII) for Metabolic Disease Patients: by Using the Health Examinee Cohort (2012-2014). Korean Journal of Human Ecology, 2017, 26, 369-381.	0.0	4
361	Application of healthy eating index to assess diet quality in male workers. Jurnal Gizi Dan Pangan, 2018, 13, 39-46.	0.1	3
362	Tamarillo Consumption Associated with Increased Acetylcholinesterase Activity and Improved Oxidative Stress Markers in Farmers Exposed to Daily Pesticide-related Activities in Baturiti, Bali, Indonesia. Open Access Macedonian Journal of Medical Sciences, 2020, 8, 244-250.	0.1	4
363	Associations between Dietary Diversity Scores and Obesity Phenotypes in Women. Nutrition and Food Sciences Research, 2020, 7, 13-18.	0.3	0
364	Organic food consumption is associated with inflammatory biomarkers among older adults. Public Health Nutrition, 2021, 24, 4603-4613.	1.1	8
365	Foods with antiinflammatory effects “ prevention or cure?. Medic Ro, 2020, 5, 48.	0.0	0
366	Demographic and socioeconomic differences in fruit and vegetables consumption, 2007-2009: a province-level study in iran. International Journal of Preventive Medicine, 2013, 4, 831-40.	0.2	9
368	Specific dietary patterns and concentrations of adiponectin. Journal of Research in Medical Sciences, 2015, 20, 178-84.	0.4	19
369	Dietary Intake among American Indians with Metabolic Syndrome - Comparison to Dietary Recommendations: the Balance Study. International Journal of Health & Nutrition, 2013, 4, 33-45.	0.0	6
370	Healthy eating index and cardiovascular risk factors among Iranian elderly individuals. ARYA Atherosclerosis, 2017, 13, 56-65.	0.4	13
371	Longitudinal changes in circulating concentrations of inflammatory markers throughout pregnancy: are there associations with diet and weight status?. Applied Physiology, Nutrition and Metabolism, 2021, , .	0.9	2
372	The relationship between Dietary approaches to stop hypertension diet adherence and inflammatory factors and insulin resistance in overweight and obese women: A cross-sectional study. Diabetes Research and Clinical Practice, 2021, 182, 109128.	1.1	7
373	Flavonoids Reduce Lipid Peroxides and Increase Glutathione Levels in Pooled Human Liver Microsomes (HLMs). Advances in Biological Chemistry, 2021, 11, 283-295.	0.2	6
374	Benefits of Fruit and Vegetable Consumption on Prevalence of Metabolic Syndrome Are Independent of Physical Activity Behaviors in Older Adults. Nutrients, 2022, 14, 263.	1.7	8
375	Higher intakes of fruits, vegetables, and multiple individual nutrients is associated with a lower risk of metabolic syndrome among adults with comorbidities. Nutrition Research, 2022, 99, 1-12.	1.3	14

#	ARTICLE	IF	CITATIONS
376	Dietary patterns and cardiovascular risk factors among Brazilians: A population-based study in Viçosa, Minas Gerais. Nutrition, 2022, 98, 111626.	1.1	2
377	Physiological Effects of Red-Colored Food-Derived Bioactive Compounds on Cardiovascular and Metabolic Diseases. Applied Sciences (Switzerland), 2022, 12, 1786.	1.3	3
378	Association of the dietary inflammatory index and body composition among Paralympic athletes with hemodialysis and hemophilia. Clinical Nutrition ESPEN, 2022, 49, 504-509.	0.5	1
379	The Role of Diet and Gut Microbiota in Regulating Gastrointestinal and Inflammatory Disease. Frontiers in Immunology, 2022, 13, 866059.	2.2	32
380	Prevalence and Influencing Factors of Metabolic Syndrome among Adults in China from 2015 to 2017. Nutrients, 2021, 13, 4475.	1.7	66
382	What constitutes an antiinflammatory diet? How does this contrast with a proinflammatory diet?. , 2022, , 787-817.		0
383	Consumption of Vegetables Is Associated with Systemic Inflammation in Older Adults. Nutrients, 2022, 14, 1765.	1.7	2
385	Association between plant and animal proteins intake with lipid profile and anthropometric indices: A cross-sectional study. Nutrition and Health, 0, , 026010602211043.	0.6	9
386	Fruit and Vegetable Consumption Interacts With HNF1A Variants on the C-Reactive Protein. Frontiers in Nutrition, 0, 9, .	1.6	0
387	No association between infant growth and adherence to the dietary approaches to stop hypertension (DASH) diet in lactating women. Nutrition and Health, 0, , 026010602211147.	0.6	1
388	A healthier daily diet is associated with greater immune fitness. PharmaNutrition, 2022, 21, 100306.	0.8	8
389	Examining the role of systemic chronic inflammation in diet and sleep relationship. Journal of Psychopharmacology, 2022, 36, 1077-1086.	2.0	8
390	Association of dietary and nutrient patterns with systemic inflammation in community dwelling adults. Frontiers in Nutrition, 0, 9, .	1.6	0
391	Retrospective assessment of metabolic syndrome components in early adult life on vegetarian dietary status. Frontiers in Public Health, 0, 10, .	1.3	1
392	Association of Lifelines Diet Score (LLDS) and metabolically unhealthy overweight/obesity phenotypes in women: a cross-sectional study. BMC Women's Health, 2022, 22, .	0.8	4
393	Evaluation of Dietary Nutrient Intake and Food Variety by Milk Consumption in Postmenopausal Korean Women: Data Based on the Korea National Health and Nutrition Examination Survey 2013~2015. Journal of the Korean Society of Food Science and Nutrition, 2022, 51, 912-923.	0.2	0
394	Association of major dietary patterns and different obesity phenotypes in Southwest China: the China Multi-Ethnic Cohort (CMEC) Study. European Journal of Nutrition, 2023, 62, 465-476.	1.8	3
395	A Pro-inflammatory Diet Increases the Risk of Sarcopenia Components and Inflammatory Biomarkers in Postmenopausal Women. Nutrition Research, 2022, , .	1.3	4

#	ARTICLE	IF	CITATIONS
396	Growing health: Building partnerships in healthcare and food systems for improved food access in Appalachia. Journal of Agriculture, Food Systems, and Community Development, 0, , 1-11.	2.4	0
397	The Association Between Dietary Diversity Score and Cardiovascular Risk Factors Among Patients With Pemphigus Vulgaris: A Cross Sectional Study. Clinical Nutrition Research, 2022, 11, 289.	0.5	1
398	Inflammatory Biomarkers in Nutrition. Biomarkers in Disease, 2022, , 745-766.	0.0	0
399	The Dietary Inflammatory Index Is Associated with Subclinical Mastitis in Lactating European Women. Nutrients, 2022, 14, 4719.	1.7	2
400	Association of metabolic syndrome and its components with the risk of depressive symptoms: A systematic review and meta-analysis of cohort studies. Journal of Affective Disorders, 2023, 323, 46-54.	2.0	5
401	Nutrient Patterns and Its Association and Metabolic Syndrome among Chinese Children and Adolescents Aged 7â€“17. Nutrients, 2023, 15, 117.	1.7	2
402	Positive Interaction Between CG, CC Genotypes of Cryptochrome Circadian Clocks 1, and Energy-Adjusted Dietary Inflammatory Index on High Sensitivity C-Reactive Protein Level in Women With Central Obesity. Clinical Nutrition Research, 2023, 12, 7.	0.5	0
403	Sociodemographic and lifestyle factors and the risk of metabolic syndrome in taxi drivers: A focus on street food. Frontiers in Nutrition, 0, 10, .	1.6	1
404	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
405	Association of Dietary Approaches to Stop Hypertension (DASH) diet with self-reported sleep-disordered breathing (SDB): a cross-sectional study from China. British Journal of Nutrition, 2023, 130, 1806-1813.	1.2	1
408	Health Benefits of Dietary Phytochemicals in Whole Foods. , 2023, , 177-190.		0
415	Diet and Hypertension. , 2024, , 17-48.		0
417	Insights into the health benefits of carotenoids. , 2024, , 555-575.		0