

CITATION REPORT

List of articles citing

Polyphenol intake from a Mediterranean diet decreases inflammatory biomarkers related to atherosclerosis: a substudy of the PREDIMED trial

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#	Paper	IF	Citations
166	The Role of Dietary Inflammatory Index in Cardiovascular Disease, Metabolic Syndrome and Mortality. 2016 , 17,		81
165	New Insights on the Use of Dietary Polyphenols or Probiotics for the Management of Arterial Hypertension. 2016 , 7, 448		30
164	Mediterranean diet and life expectancy; beyond olive oil, fruits, and vegetables. 2016 , 19, 401-407		97
163	What Are They Really Eating? A Review on New Approaches to Dietary Intake Assessment and Validation. 2016 , 5, 307-314		48
162	Extra virgin olive oil: a key functional food for prevention of immune-inflammatory diseases. 2016 , 7, 4492-4505		53
161	Polyphenol intake from a Mediterranean diet decreases inflammatory biomarkers related to atherosclerosis: a substudy of the PREDIMED trial. <i>British Journal of Clinical Pharmacology</i> , 2017 , 83, 114-128	3.8	142
160	Association between polyphenol intake and adherence to the Mediterranean diet in Sicily, southern Italy. 2017 , 8, 1-7		44
159	Are nutraceuticals the modern panacea? From myth to science. <i>British Journal of Clinical Pharmacology</i> , 2017 , 83, 5-7	3.8	16
158	Olive Oil Phenolics Prevent Oxysterol-Induced Proinflammatory Cytokine Secretion and Reactive Oxygen Species Production in Human Peripheral Blood Mononuclear Cells, Through Modulation of p38 and JNK Pathways. <i>Molecular Nutrition and Food Research</i> , 2017 , 61, 1700283	5.9	23
157	Influence of Ingesting a Flavonoid-Rich Supplement on the Metabolome and Concentration of Urine Phenolics in Overweight/Obese Women. 2017 , 16, 2924-2935		18
156	Association between Dietary Phenolic Acids and Hypertension in a Mediterranean Cohort. <i>Nutrients</i> , 2017 , 9,	6.7	47
155	Anti-Inflammatory Effects of the Mediterranean Diet in the Early and Late Stages of Atheroma Plaque Development. 2017 , 2017, 3674390		53
154	Dietary Polyphenols, Mediterranean Diet, Prediabetes, and Type 2 Diabetes: A Narrative Review of the Evidence. 2017 , 2017, 6723931		128
153	Nutraceuticals as therapeutic agents for atherosclerosis. 2018 , 1864, 1562-1572		47
152	Dietary Patterns and Whole Plant Foods in Type 2 Diabetes Prevention and Management. 2018 , 257-290		
151	Association of Dietary Intakes of Total Polyphenol and Its Subclasses with the Risk of Metabolic Syndrome: Tehran Lipid and Glucose Study. 2018 , 16, 274-281		12
150	Lower C-reactive protein and IL-6 associated with vegetarian diets are mediated by BMI. 2018 , 28, 787-794		16

149	Association between dietary flavonoids intake and obesity in a cohort of adults living in the Mediterranean area. 2018 , 69, 1020-1029		33
148	Impact of intermittent fasting on the lipid profile: Assessment associated with diet and weight loss. <i>Clinical Nutrition ESPEN</i> , 2018 , 24, 14-21	1.3	41
147	Effect of the Mediterranean diet on cognition and brain morphology and function: a systematic review of randomized controlled trials. 2018 , 107, 389-404		71
146	Gingerenone A Attenuates Monocyte-Endothelial Adhesion via Suppression of I Kappa B Kinase Phosphorylation. 2018 , 119, 260-268		11
145	Higher adherence to the Mediterranean diet is inversely associated with having hypertension: is low salt intake a mediating factor?. 2018 , 69, 235-244		34
144	Association between Mediterranean diet adherence and dyslipidaemia in a cohort of adults living in the Mediterranean area. 2018 , 69, 608-618		18
143	Central obesity and the Mediterranean diet: A systematic review of intervention trials. <i>Critical Reviews in Food Science and Nutrition</i> , 2018 , 58, 3070-3084	11.5	59
142	Nutritional habits, risk, and progression of Parkinson disease. 2018 , 265, 12-23		33
141	Changing to a Low-Polyphenol Diet Alters Vascular Biomarkers in Healthy Men after Only Two Weeks. <i>Nutrients</i> , 2018 , 10,	6.7	12
140	Nutrition and Cardiovascular Health. 2018 , 19,		78
139	The Role of Natural Products in Targeting Cardiovascular Diseases via Nrf2 Pathway: Novel Molecular Mechanisms and Therapeutic Approaches. 2018 , 9, 1308		29
138	The AUStralian MEDiterranean Diet Heart Trial (AUSMED Heart Trial): A randomized clinical trial in secondary prevention of coronary heart disease in a multiethnic Australian population: Study protocol. 2018 , 203, 4-11		17
137	Virgin Olive Oil. 2018 , 59-87		0
136	Mediterranean diet, active lifestyle and cardiovascular disease: A recipe for immortality?. 2018 , 25, 1182-1185	6	
135	Phytochemicals That Influence Gut Microbiota as Prophylactics and for the Treatment of Obesity and Inflammatory Diseases. 2018 , 2018, 9734845		94
134	Effects of Dietary Omega-3 Fatty Acid Consumption. 2018 , 385-399		
133	Cocoa-induced (Theobroma cacao) effects on cardiovascular system: HDL modulation pathways. <i>Clinical Nutrition ESPEN</i> , 2018 , 27, 10-15	1.3	12
132	The antioxidant potential of the Mediterranean diet in patients at high cardiovascular risk: an in-depth review of the PREDIMED. 2018 , 8, 13		59

131	Anatomy of the Mediterranean Diet and Mortality Among Older Women with Frailty. 2018 , 37, 269-281		4
130	Nuts and Cardiovascular Disease Prevention. 2018 , 20, 48		25
129	A Traditional Mediterranean Diet Effectively Reduces Inflammation and Improves Cardiovascular Health. <i>Nutrients</i> , 2019 , 11,	6.7	21
128	Functional Ingredients based on Nutritional Phenolics. A Case Study against Inflammation: Genus. <i>Nutrients</i> , 2019 , 11,	6.7	13
127	Polyphenols: A concise overview on the chemistry, occurrence, and human health. 2019 , 33, 2221-2243		258
126	Hydroxytyrosol Modulates Adipocyte Gene and miRNA Expression Under Inflammatory Condition. <i>Nutrients</i> , 2019 , 11,	6.7	25
125	Coconut oil intake and its effects on the cardiometabolic profile - A structured literature review. <i>Progress in Cardiovascular Diseases</i> , 2019 , 62, 436-443	8.5	14
124	The Mediterranean Diet And Cardioprotection: Historical Overview And Current Research. 2019 , 12, 805-815		12
123	Cardiovascular Disease and Nutrition. 2019 ,		1
122	The Nutraceutical Value of Olive Oil and Its Bioactive Constituents on the Cardiovascular System. Focusing on Main Strategies to Slow Down Its Quality Decay during Production and Storage. <i>Nutrients</i> , 2019 , 11,	6.7	20
121	Extra-virgin olive oil for potential prevention of Alzheimer disease. 2019 , 175, 705-723		22
120	Polyphenol Health Effects on Cardiovascular and Neurodegenerative Disorders: A Review and Meta-Analysis. 2019 , 20,		114
119	Lipid protection by polyphenol-rich apple matrices is modulated by pH and pepsin in in vitro gastric digestion. 2019 , 10, 3942-3954		10
118	Hydroxytyrosol, Tyrosol and Derivatives and Their Potential Effects on Human Health. <i>Molecules</i> , 2019 , 24,	4.8	175
117	The immune-nutrition interplay in aging [Facts and controversies. 2019 , 5, 73-95		7
116	Effects of a dietary supplement on inflammatory marker expression in middle-aged and elderly hypertensive patients. 2019 , 74, e890		1
115	Determinants of Adherence to Healthy Eating Patterns in a Population of Children and Adolescents: Evidence on the Mediterranean Diet in the City of Mataró (Catalonia, Spain). <i>Nutrients</i> , 2019 , 11,	6.7	25
114	Dietary Protein and Changes in Biomarkers of Inflammation and Oxidative Stress in the Framingham Heart Study Offspring Cohort. 2019 , 3, nzz019		24

113 Dietary Patterns. **2019**, 283-291

112 The Mediterranean Diet and Cardiovascular Health. **2019**, 124, 779-798

211

111 Naturally Lignan-Rich Foods: A Dietary Tool for Health Promotion?. *Molecules*, **2019**, 24,

4.8

104

110 Dietary Restrictions and Nutrition in the Prevention and Treatment of Cardiovascular Disease. **2019**, 124, 952-965

46

109 Dietary Polyphenols in Age-Related Macular Degeneration: Protection against Oxidative Stress and Beyond. **2019**, 2019, 9682318

40

108 Olive oil intake and risk of atrial fibrillation in the SUN cohort. **2019**, 29, 450-457

6

107 Acute toxicity and antiproliferative and procoagulant activities of fractions derived from *Thymus satureioides* of the Moroccan High Atlas. **2019**, 121, 568-576

8

106 Anticancer effects of olive oil polyphenols and their combinations with anticancer drugs. **2019**, 69, 461-482

22

105 Lifestyle Interventions with a Focus on Nutritional Strategies to Increase Cardiorespiratory Fitness in Chronic Obstructive Pulmonary Disease, Heart Failure, Obesity, Sarcopenia, and Frailty. *Nutrients*, **2019**, 11,

6.7

14

104 The Fluid Aspect of the Mediterranean Diet in the Prevention and Management of Cardiovascular Disease and Diabetes: The Role of Polyphenol Content in Moderate Consumption of Wine and Olive Oil. *Nutrients*, **2019**, 11,

6.7

49

103 Olive Oil Phenols. **2019**,

5

102 French and Mediterranean-style diets: Contradictions, misconceptions and scientific facts-A review. **2019**, 116, 840-858

11

101 Metabolic syndrome, Mediterranean diet, and polyphenols: Evidence and perspectives. **2019**, 234, 5807-5826

68

100 Physical activity and Mediterranean diet based on olive tree phenolic compounds from two different geographical areas have protective effects on early osteoarthritis, muscle atrophy and hepatic steatosis. *European Journal of Nutrition*, **2019**, 58, 565-581

5.2

62

99 Polyphenols in human nutrition: from the antioxidant capacity to the beneficial effects on cardiometabolic health and related inter-individual variability - an overview and perspective. **2020**, 123, 241-254

35

98 Metabolic syndrome and its association with the Dietary Inflammatory Index (DII) in a Croatian working population. **2020**, 33, 128-137

9

97 Does green tea extract enhance the anti-inflammatory effects of exercise on fat loss?. *British Journal of Clinical Pharmacology*, **2020**, 86, 753-762

3.8

30

96 Nutritional status and consumption of inflammatory and anti-inflammatory foods by patients with inflammatory bowel diseases. **2020**, 40, 099-104

2

95	Diet to Reduce the Metabolic Syndrome Associated with Menopause. The Logic for Olive Oil. <i>Nutrients</i> , 2020 , 12,	6.7	4
94	COVID-19: repositioning nutrition research for the next pandemic. 2020 , 81, 1-6		16
93	Gestational diabetes mellitus and Mediterranean diet principles. 2020 , 313-326		1
92	Associations of dietary inflammatory index, serum levels of MCP-1 and body composition in Iranian overweight and obese women: a cross-sectional study. 2020 , 13, 544		6
91	The Efficacy of an Energy-Restricted Anti-Inflammatory Diet for the Management of Obesity in Younger Adults. <i>Nutrients</i> , 2020 , 12,	6.7	7
90	Wide Biological Role of Hydroxytyrosol: Possible Therapeutic and Preventive Properties in Cardiovascular Diseases. 2020 , 9,		13
89	Nuts and Non-Alcoholic Fatty Liver Disease: Are Nuts Safe for Patients with Fatty Liver Disease?. <i>Nutrients</i> , 2020 , 12,	6.7	5
88	3-Hydroxytyrosol Promotes Angiogenesis In Vitro by Stimulating Endothelial Cell Migration. 2020 , 21,		11
87	Effects of intermittent fasting and energy-restricted diets on lipid profile: A systematic review and meta-analysis. 2020 , 77, 110801		27
86	The Relationship Between the Dietary Inflammatory Index and Metabolic Syndrome in Ravansar Cohort Study. 2020 , 13, 477-487		5
85	Evaluating the effect of an energy-restricted anti-inflammatory diet on weight loss, body composition, cardiometabolic risk factors and immune system response in younger adults with obesity: Study protocol for a randomized controlled trial. 2020 , 37, 101165		2
84	Hypertension and changes in cognitive function in a Mediterranean population. 2020 , 1-9		
83	Energy-adjusted Dietary Inflammatory Index scores predict long-term cardiovascular disease mortality and other causes of death in an ecological analysis of the Seven Countries Study. 2020 , 2047487320903866		3
82	Is there a relationship between the dietary inflammatory index and metabolic syndrome among adolescents?. 2020 , 33, 495-502		6
81	Defining a Healthy Diet: Evidence for The Role of Contemporary Dietary Patterns in Health and Disease. <i>Nutrients</i> , 2020 , 12,	6.7	151
80	Total Polyphenol Intake Is Inversely Associated with a Pro/Anti-Inflammatory Biomarker Ratio in European Adolescents of the HELENA Study. 2020 , 150, 1610-1618		5
79	The Mediterranean Dietary Pattern and Inflammation in Older Adults: A Systematic Review and Meta-analysis. <i>Advances in Nutrition</i> , 2021 , 12, 363-373	10	5
78	EWHETA (Eat Well for a Healthy Third Age) Project: novel foods to improve the nutrition in the elderly people. 2021 , 33, 1353-1358		

77	Bioactive compounds and their future therapeutic applications. 2021 , 337-362		5
76	Effects of Diet-Modulated Autologous Fecal Microbiota Transplantation on Weight Regain. 2021 , 160, 158-173.e10		38
75	Combination therapy of flaxseed and hesperidin enhances the effectiveness of lifestyle modification in cardiovascular risk control in prediabetes: a randomized controlled trial. 2021 , 13, 3		1
74	Food and Plant Bioactives for Reducing Cardiovascular Disease Risk. 2021 , 237-267		
73	Flavonoids: structure-function and mechanisms of action and opportunities for drug development. 2021 , 37, 147-162		12
72	Dietary Patterns and Cardiovascular Disease Risk: From Epidemiology to Intervention Study. <i>Contemporary Cardiology</i> , 2021 , 43-65	0.1	
71	Effects of Dietary Patterns on Biomarkers of Inflammation and Immune Responses: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Advances in Nutrition</i> , 2021 ,	10	12
70	Okra () as a Potential Dietary Medicine with Nutraceutical Importance for Sustainable Health Applications. <i>Molecules</i> , 2021 , 26,	4.8	21
69	Effect of Improving Dietary Structure on Serum 25(OH)VitD _L Level in Hypertensive Patients in a Chinese Rural Area. 2021 , 27, e929218		
68	The Mediterranean diet from past to future: Key concepts from the second "Ancel Keys" International Seminar. 2021 , 31, 717-732		7
67	Negative Association Between Mediterranean Diet Adherence and COVID-19 Cases and Related Deaths in Spain and 23 OECD Countries: An Ecological Study. <i>Frontiers in Nutrition</i> , 2021 , 8, 591964	6.2	23
66	Targeted Delivery of Salusin- β into Rabbit Carotid Arterial Endothelium Using SonoVue. <i>Journal of Ultrasound in Medicine</i> , 2021 ,	2.9	
65	Going "Green" in the Prevention and Management of Atherothrombotic Diseases: The Role of Dietary Polyphenols. <i>Journal of Clinical Medicine</i> , 2021 , 10,	5.1	3
64	Relationship between Mediterranean Diet Adherence and Saliva Composition. <i>Nutrients</i> , 2021 , 13,	6.7	3
63	Weight loss and its influence on high-density lipoprotein cholesterol (HDL-C) concentrations: A noble clinical hesitation. <i>Clinical Nutrition ESPEN</i> , 2021 , 42, 90-92	1.3	8
62	Obesity and aging: Molecular mechanisms and therapeutic approaches. <i>Ageing Research Reviews</i> , 2021 , 67, 101268	12	15
61	Association of Mean Daily Polyphenols Intake with Mediterranean Diet Adherence and Anthropometric Indices in Healthy Greek Adults: A Retrospective Study. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 4664	2.6	3
60	Mediterranean diet enriched in extra-virgin olive oil or nuts modulates circulating exosomal non-coding RNAs. <i>European Journal of Nutrition</i> , 2021 , 60, 4279-4293	5.2	6

59	Association of plant-based diet index with inflammatory markers and sleep quality in overweight and obese female adults: A cross-sectional study. <i>International Journal of Clinical Practice</i> , 2021 , 75, e14429	2.9	1
58	(Poly)phenol-Rich Diets in the Management of Endothelial Dysfunction in Diabetes Mellitus: Biological Properties in Cultured Endothelial Cells. <i>Molecular Nutrition and Food Research</i> , 2021 , 65, e2001130	5.9	0
57	Impact of nutraceuticals on markers of systemic inflammation: Potential relevance to cardiovascular diseases - A position paper from the International Lipid Expert Panel (ILEP). <i>Progress in Cardiovascular Diseases</i> , 2021 , 67, 40-52	8.5	14
56	Usefulness of MCP-1 Chemokine in the Monitoring of Patients with Coronary Artery Disease Subjected to Intensive Dietary Intervention: A Pilot Study. <i>Nutrients</i> , 2021 , 13,	6.7	3
55	Targeting Cardiovascular Risk Factors Through Dietary Adaptations and Caloric Restriction Mimetics. <i>Frontiers in Nutrition</i> , 2021 , 8, 758058	6.2	4
54	Wine, Polyphenols, and Mediterranean Diets. What Else Is There to Say?. <i>Molecules</i> , 2021 , 26,	4.8	4
53	Mediterranean Diet: A Healthy Dietary Pattern and Lifestyle for Strong Immunity. <i>Infosys Science Foundation Series</i> , 2021 , 279-305	0.1	
52	Nanoparticle-based delivery of polyphenols for the treatment of inflammation-associated diseases. 2020 , 343-382		2
51	Effect of polyphenol, flavonoid, and saponin fractions from <i>Thymus atlanticus</i> on acute and chronic hyperlipidemia in mice. <i>Future Journal of Pharmaceutical Sciences</i> , 2020 , 6,	2.1	3
50	Change in inflammatory parameters in prefrail and frail persons obtaining physical training and nutritional support provided by lay volunteers: A randomized controlled trial. <i>PLoS ONE</i> , 2017 , 12, e0185879	3.7	16
49	Perspective: Improving Nutritional Guidelines for Sustainable Health Policies: Current Status and Perspectives. <i>Advances in Nutrition</i> , 2017 , 8, 532-545	10	36
48	Effect of resveratrol supplementation on biomarkers associated with atherosclerosis in humans. <i>Complementary Therapies in Clinical Practice</i> , 2021 , 46, 101491	3.5	0
47	Mediterranean Ernährung. 2018 , 149-156		
46	Mediterranean Lifestyle and Nutritional Education. 2018 ,		
45	Nutrition, Inflammation, and Infection in the Genomics of Lifespan. 2019 ,		
44	Associations of polyphenolic compounds consumption and the risk of dyslipidemia in the Siberian population. <i>Russian Journal of Cardiology</i> , 2020 , 25, 3773	1.3	0
43	Compositional Characteristics and Antioxidant Activity of Edible Rose Flowers and Their Effect on Phenolic Urinary Excretion. <i>Polish Journal of Food and Nutrition Sciences</i> , 2021 , 383-392	3.1	0
42	Blood Pressure and Hypertension Management. <i>Contemporary Cardiology</i> , 2021 , 201-225	0.1	0

41	Atherosclerosis. 2020 , 1131-1148.e4		
40	Mediterranean Diet for Active and Healthy Aging. 2020 , 239-264		
39	Dehydrocostus lactone suppresses ox-LDL-induced attachment of monocytes to endothelial cells. <i>American Journal of Translational Research (discontinued)</i> , 2019 , 11, 6159-6169	3	3
38	The Functional Medicine Approach to COVID-19: Nutrition and Lifestyle Practices for Strengthening Host Defense. <i>Integrative Medicine</i> , 2020 , 19, 54-62	0.4	2
37	ROS-Based Nanoparticles for Atherosclerosis Treatment. <i>Materials</i> , 2021 , 14,	3.5	1
36	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. <i>Diabetes Research and Clinical Practice</i> , 2021 , 182, 109128	7.4	1
35	Consumption of Olive Oil and Risk of Total and Cause-Specific Mortality Among U.S. Adults.. <i>Journal of the American College of Cardiology</i> , 2022 , 79, 101-112	15.1	8
34	Polyphenols-Absorption and Occurrence in the Body System. <i>Food Science and Technology Research</i> , 2022 ,	0.8	1
33	Neuroinflammation: The role of anthocyanins as neuroprotectants.. <i>Current Neuropharmacology</i> , 2022 ,	7.6	
32	Bioactive food components for colorectal cancer prevention and treatment: A good match.. <i>Critical Reviews in Food Science and Nutrition</i> , 2022 , 1-15	11.5	1
31	Macrophage polarization by potential nutraceutical compounds: A strategic approach to counteract inflammation in atherosclerosis.. <i>Free Radical Biology and Medicine</i> , 2022 , 181, 251-251	7.8	1
30	Associations of Dietary Inflammatory Index With Prediabetes and Insulin Resistance.. <i>Frontiers in Endocrinology</i> , 2022 , 13, 820932	5.7	0
29	Food as medicine? Exploring the impact of providing healthy foods on adherence and clinical and economic outcomes.. <i>Exploratory Research in Clinical and Social Pharmacy</i> , 2022 , 5, 100129		0
28	The intake of flavonoids, stilbenes, and tyrosols, mainly consumed through red wine and virgin olive oil, is associated with lower carotid and femoral subclinical atherosclerosis and coronary calcium.. <i>European Journal of Nutrition</i> , 2022 , 1	5.2	1
27	Foodomics in health: Advanced techniques for studying the bioactive role of foods. <i>TrAC - Trends in Analytical Chemistry</i> , 2022 , 150, 116589	14.6	2
26	Influence of Diet and Levels of Zonulin, Lipopolysaccharide and C-Reactive Protein on Cardiometabolic Risk Factors in Young Subjects.. <i>Nutrients</i> , 2021 , 13,	6.7	1
25	Conjugated Metabolites of Hydroxytyrosol and Tyrosol Contribute to the Maintenance of Nitric Oxide Balance in Human Aortic Endothelial Cells at Physiologically Relevant Concentrations.. <i>Molecules</i> , 2021 , 26,	4.8	2
24	Inflammatory and Oxidative Stress Markers Related to Adherence to the Mediterranean Diet in Patients with Metabolic Syndrome. <i>Antioxidants</i> , 2022 , 11, 901	7.1	0

23	Changes in plasma total saturated fatty acids and palmitic acid are related to pro-inflammatory molecule IL-6 concentrations after nutritional intervention for one year.. <i>Biomedicine and Pharmacotherapy</i> , 2022 , 150, 113028	7.5	0
22	Mediterranean Diet Adherence and Serum Markers of Lipids. <i>Biomarkers in Disease</i> , 2022 , 1-29		
21	Effect of Diet and Exercise-Induced Weight Loss among Metabolically Healthy and Metabolically Unhealthy Obese Children and Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 6120	4.6	0
20	Food, Medicine, and Function. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2022 ,	2.3	1
19	The Effects of Antioxidant Nutraceuticals on Cellular Sulfur Metabolism and Signaling. <i>Antioxidants and Redox Signaling</i> ,	8.4	
18	Higher Adherence to the Mediterranean Dietary Pattern Is Inversely Associated With Severity of COVID-19 and Related Symptoms: A Cross-Sectional Study. <i>Frontiers in Medicine</i> , 9,	4.9	0
17	Mediterranean Diet on Sleep: A Health Alliance. <i>Nutrients</i> , 2022 , 14, 2998	6.7	4
16	The Potential of the Mediterranean Diet to Improve Mitochondrial Function in Experimental Models of Obesity and Metabolic Syndrome. 2022 , 14, 3112		3
15	The effects of consuming a Mediterranean style diet on associated COVID-19 severity biomarkers in obese/overweight adults: A systematic review. 026010602211278		0
14	The role of the dietary patterns in the cardiovascular disease risk prevention. e704		0
13	Arteriosklerose, Cholesterinspiegel und sekundäre Pflanzenstoffe. 2022 , 20, 10-15		0
12	Mediterranean Diet Adherence and Serum Markers of Lipids. 2022 , 329-357		0
11	Mediterranean Diet and Its Association with Cardiovascular Disease Risk Factors: A Scoping Review. 2022 , 19, 12762		1
10	Only virgin type of olive oil consumption reduces the risk of mortality. Results from a Mediterranean population-based cohort.		0
9	Type 2 Diabetes mellitus alters the cargo of (poly)phenol metabolome and the oxidative status in circulating lipoproteins. 2023 , 59, 102572		0
8	Relationship between the Dietary Inflammatory Index Score and Cytokine Levels in Chinese Pregnant Women during the Second and Third Trimesters. 2023 , 15, 194		0
7	The Influence of Polyphenols on Atherosclerosis Development. 2023 , 24, 7146		0
6	Mediterranean diet and mitochondria: New findings. 2023 , 176, 112165		0

- 5 Dietary patterns and cardiometabolic health: Clinical evidence and mechanism. **2023**, 4, ○
- 4 Effect of Dietary Phenolic Compounds on Incidence of Type 2 Diabetes in the Seguimiento Universidad de Navarra (SUN) Cohort. **2023**, 12, 507 ○
- 3 Inflammation and Nutrition: Friend or Foe?. **2023**, 15, 1159 ○
- 2 Effect of Walnut Supplementation on Dietary Polyphenol Intake and Urinary Polyphenol Excretion in the Walnuts and Healthy Aging Study. **2023**, 15, 1253 ○
- 1 Primary prevention of cardiovascular disease in women with a Mediterranean diet: systematic review and meta-analysis. heartjnl-2022-321930 ○