JosÃ© LÃ³pez Miranda

List of Publications by Year
in descending order

372 papers	16,088 citations	17429 63 h-index	29127 104 g-index
398 all docs	398 docs citations	398 times ranked	18652 citing authors

#	Article	IF	Citations
1	â€œEffect of calcifediol treatment and best available therapy versus best available therapy on intensive care unit admission and mortality among patients hospitalized for COVID-19: A pilot randomized clinical studyâ€• Journal of Steroid Biochemistry and Molecular Biology, 2020, 203, 105751.	1.2	538
2	Intestinal Microbiota Is Influenced by Gender and Body Mass Index. PLoS ONE, 2016, 11, e0154090.	1.1	511
3	Clinical efficacy and safety of achieving very low LDL-cholesterol concentrations with the PCSK9 inhibitor evolocumab: a prespecified secondary analysis of the FOURIER trial. Lancet, The, 2017, 390, 1962-1971.	6.3	487
4	Lifestyle recommendations for the prevention and management of metabolic syndrome: an international panel recommendation. Nutrition Reviews, 2017, 75, 307-326.	2.6	294
5	Lipoprotein(a) Levels in FamilialÂHypercholesterolemia. Journal of the American College of Cardiology, 2014, 63, 1982-1989.	1.2	283
6	Long chain omega-3 fatty acids and cardiovascular disease: a systematic review. British Journal of Nutrition, 2012, 107, S201-S213.	1.2	279
7	Dietary, physiological, genetic and pathological influences on postprandial lipid metabolism. British Journal of Nutrition, 2007, 98, 458-473.	1.2	267
8	Effect of a Lifestyle Intervention Program With Energy-Restricted Mediterranean Diet and Exercise on Weight Loss and Cardiovascular Risk Factors: One-Year Results of the PREDIMED-Plus Trial. Diabetes Care, 2019, 42, 777-788.	4.3	239
9	Monounsaturated Fatty Acidâ€“Enriched High-Fat Diets Impede Adipose NLRP3 Inflammasomeâ€“Mediated IL-1Î² Secretion and Insulin Resistance Despite Obesity. Diabetes, 2015, 64, 2116-2128.	0.3	229
10	Mediterranean and Low-Fat Diets Improve Endothelial Function in Hypercholesterolemic Men. Annals of Internal Medicine, 2001, 134, 1115.	2.0	227
11	Two Healthy Diets Modulate Gut Microbial Community Improving Insulin Sensitivity in a Human Obese Population. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 233-242.	1.8	223
12	Phenolic Content of Virgin Olive Oil Improves Ischemic Reactive Hyperemia in Hypercholesterolemic Patients. Journal of the American College of Cardiology, 2005, 46, 1864-1868.	1.2	214
13	The influence of olive oil on human health: not a question of fat alone. Molecular Nutrition and Food Research, 2007, 51, 1199-1208.	1.5	190
14	A MUFA-Rich Diet Improves Posprandial Glucose, Lipid and GLP-1 Responses in Insulin-Resistant Subjects. Journal of the American College of Nutrition, 2007, 26, 434-444.	1.1	187
15	Cohort Profile: Design and methods of the PREDIMED-Plus randomized trial. International Journal of Epidemiology, 2019, 48, 387-388o.	0.9	179
16	Long-term secondary prevention of cardiovascular disease with a Mediterranean diet and a low-fat diet (CORDIOPREV): a randomised controlled trial. Lancet, The, 2022, 399, 1876-1885.	6.3	169
17	The gut microbial community in metabolic syndrome patients is modified by diet. Journal of Nutritional Biochemistry, 2016, 27, 27-31.	1.9	166
18	Effect of apolipoprotein E and A-IV phenotypes on the low density lipoprotein response to HMG CoA reductase inhibitor therapy. Atherosclerosis, 1995, 113, 157-166.	0.4	163

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19	Influence of gender and menopausal status on gut microbiota. Maturitas, 2018, 116, 43-53.	1.0	153
20	Olive oil and walnut breakfasts reduce the postprandial inflammatory response in mononuclear cells compared with a butter breakfast in healthy men. Atherosclerosis, 2009, 204, e70-e76.	0.4	149
21	Mediterranean Diet Rich in Olive Oil and Obesity, Metabolic Syndrome and Diabetes Mellitus. Current Pharmaceutical Design, 2011, 17, 769-777.	0.9	149
22	Protective effect of dietary monounsaturated fat on arteriosclerosis: beyond cholesterol. Atherosclerosis, 2002, 163, 385-398.	0.4	145
23	Mediterranean diet reduces endothelial damage and improves the regenerative capacity of endothelium. American Journal of Clinical Nutrition, 2011, 93, 267-274.	2.2	141
24	Butter and walnuts, but not olive oil, elicit postprandial activation of nuclear transcription factor ÎºB in peripheral blood mononuclear cells from healthy men. American Journal of Clinical Nutrition, 2004, 80, 1487-1491.	2.2	139
25	Gene expression changes in mononuclear cells in patients with metabolic syndrome after acute intake of phenol-rich virgin olive oil. BMC Genomics, 2010, 11, 253.	1.2	136
26	CORonary Diet Intervention with Olive oil and cardiovascular PREVention study (the CORDIOPREV) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	133
27	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, 2833.	1.7	129
28	Extra virgin olive oil: More than a healthy fat. European Journal of Clinical Nutrition, 2019, 72, 8-17.	1.3	128
29	Clinical characteristics and evaluation of LDL-cholesterol treatment of the Spanish Familial Hypercholesterolemia Longitudinal Cohort Study (SAFEHEART). Lipids in Health and Disease, 2011, 10, 94.	1.2	121
30	Expression of proinflammatory, proatherogenic genes is reduced by the Mediterranean diet in elderly people. British Journal of Nutrition, 2012, 108, 500-508.	1.2	119
31	Circulating levels of endothelial function are modulated by dietary monounsaturated fat. Atherosclerosis, 1999, 145, 351-358.	0.4	109
32	Rab18 Dynamics in Adipocytes in Relation to Lipogenesis, Lipolysis and Obesity. PLoS ONE, 2011, 6, e22931.	1.1	108
33	Consumption of Two Healthy Dietary Patterns Restored Microbiota Dysbiosis in Obese Patients with Metabolic Dysfunction. Molecular Nutrition and Food Research, 2017, 61, 1700300.	1.5	107
34	Comparison of Low-Density Lipoprotein Cholesterol Assessment by Martin/Hopkins Estimation, Friedewald Estimation, and Preparative Ultracentrifugation. JAMA Cardiology, 2018, 3, 749.	3.0	105
35	Sex Differences in the Gut Microbiota as Potential Determinants of Gender Predisposition to Disease. Molecular Nutrition and Food Research, 2019, 63, e1800870.	1.5	103
36	Mediterranean diet and quality of life: Baseline cross-sectional analysis of the PREDIMED-PLUS trial. PLoS ONE, 2018, 13, e0198974.	1.1	100

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37	Effect of a Nutritional and Behavioral Intervention on Energy-Reduced Mediterranean Diet Adherence Among Patients With Metabolic Syndrome. JAMA - Journal of the American Medical Association, 2019, 322, 1486.	3.8	100
38	The chronic intake of a Mediterranean diet enriched in virgin olive oil, decreases nuclear transcription factor Î²B activation in peripheral blood mononuclear cells from healthy men. Atherosclerosis, 2007, 194, e141-e146.	0.4	96
39	Gene-diet interaction in determining plasma lipid response to dietary intervention. Atherosclerosis, 1995, 118, S11-S27.	0.4	95
40	Effects of functional olive oil enriched with its own phenolic compounds on endothelial function in hypertensive patients. A randomised controlled trial. Food Chemistry, 2015, 167, 30-35.	4.2	92
41	Oxidative stress is associated with the number of components of metabolic syndrome: LIPGENE study. Experimental and Molecular Medicine, 2013, 45, e28-e28.	3.2	89
42	Genetic and nutrient determinants of the metabolic syndrome. Current Opinion in Cardiology, 2006, 21, 185-193.	0.8	88
43	Intake of phenol-rich virgin olive oil improves the postprandial prothrombotic profile in hypercholesterolemic patients. American Journal of Clinical Nutrition, 2007, 86, 341-346.	2.2	87
44	Cost-effectiveness of a cascade screening program for the early detection of familial hypercholesterolemia. Journal of Clinical Lipidology, 2017, 11, 260-271.	0.6	87
45	Serum Vitamin D Concentration Does Not Predict Insulin Action or Secretion in European Subjects With the Metabolic Syndrome. Diabetes Care, 2010, 33, 923-925.	4.3	82
46	A plasma circulating miRNAs profile predicts type 2 diabetes mellitus and prediabetes: from the CORDIOPREV study. Experimental and Molecular Medicine, 2018, 50, 1-12.	3.2	80
47	Circulating miRNAs as Predictive Biomarkers of Type 2 Diabetes Mellitus Development in Coronary Heart Disease Patients from the CORDIOPREV Study. Molecular Therapy - Nucleic Acids, 2018, 12, 146-157.	2.3	80
48	Mediterranean diet reduces senescence-associated stress in endothelial cells. Age, 2012, 34, 1309-1316.	3.0	78
49	Obesity and body fat classification in the metabolic syndrome: Impact on cardiometabolic risk metabotype. Obesity, 2013, 21, E154-61.	1.5	78
50	Dietary fat modifies the postprandial inflammatory state in subjects with metabolic syndrome: the <scp>LIPGENE</scp> study. Molecular Nutrition and Food Research, 2012, 56, 854-865.	1.5	77
51	Mediterranean diet and endothelial function in patients with coronary heart disease: An analysis of the CORDIOPREV randomized controlled trial. PLoS Medicine, 2020, 17, e1003282.	3.9	77
52	Circulating CD45+/CD3+ lymphocyte-derived microparticles map lipid-rich atherosclerotic plaques in familial hypercholesterolaemia patients. Thrombosis and Haemostasis, 2014, 111, 111-121.	1.8	76
53	Endothelial Aging Associated with Oxidative Stress Can Be Modulated by a Healthy Mediterranean Diet. International Journal of Molecular Sciences, 2013, 14, 8869-8889.	1.8	75
54	Low-fat and highâ€“monounsaturated fatty acid diets decrease plasma cholesterol ester transfer protein concentrations in young, healthy, normolipemic men. American Journal of Clinical Nutrition, 2000, 72, 36-41.	2.2	73

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55	Mediterranean Diet Supplemented With Coenzyme Q10 Modifies the Expression of Proinflammatory and Endoplasmic Reticulum Stressâ€“Related Genes in Elderly Men and Women. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2012, 67A, 3-10.	1.7	72
56	Coenzyme Q10 Supplementation for the Reduction of Oxidative Stress: Clinical Implications in the Treatment of Chronic Diseases. International Journal of Molecular Sciences, 2020, 21, 7870.	1.8	71
57	Calcifediol Treatment and Hospital Mortality Due to COVID-19: A Cohort Study. Nutrients, 2021, 13, 1760.	1.7	71
58	LIPGENE food-exchange model for alteration of dietary fat quantity and quality in free-living participants from eight European countries. British Journal of Nutrition, 2009, 101, 750-759.	1.2	70
59	The stromalâ€vascular fraction of adipose tissue contributes to major differences between subcutaneous and visceral fat depots. Proteomics, 2010, 10, 3356-3366.	1.3	70
60	Postprandial oxidative stress is modified by dietary fat: evidence from a human intervention study. Clinical Science, 2010, 119, 251-261.	1.8	70
61	Leptin Receptor Polymorphisms Interact with Polyunsaturated Fatty Acids to Augment Risk of Insulin Resistance and Metabolic Syndrome in Adults. Journal of Nutrition, 2010, 140, 238-244.	1.3	69
62	Proteasome Dysfunction Associated to Oxidative Stress and Proteotoxicity in Adipocytes Compromises Insulin Sensitivity in Human Obesity. Antioxidants and Redox Signaling, 2015, 23, 597-612.	2.5	68
63	Moderate-to-high-intensity training and a hypocaloric Mediterranean diet enhance endothelial progenitor cells and fitness in subjects with the metabolic syndrome. Clinical Science, 2012, 123, 361-373.	1.8	67
64	The insulin resistance phenotype (muscle or liver) interacts with the type of diet to determine changes in disposition index after 2Âyears of intervention: the CORDIOPREV-DIAB randomised clinical trial. Diabetologia, 2016, 59, 67-76.	2.9	66
65	Postprandial lipoprotein metabolism, genes and risk of cardiovascular disease. Current Opinion in Lipidology, 2006, 17, 132-138.	1.2	64
66	Type 2 diabetes and cognitive impairment in an older population with overweight or obesity and metabolic syndrome: baseline cross-sectional analysis of the PREDIMED-plus study. Scientific Reports, 2018, 8, 16128.	1.6	64
67	Coenzyme Q₁₀: From bench to clinic in aging diseases, a translational review. Critical Reviews in Food Science and Nutrition, 2019, 59, 2240-2257.	5.4	62
68	Beneficial effect ofCLOCKgene polymorphism rs1801260 in combination with low-fat diet on insulin metabolism in the patients with metabolic syndrome. Chronobiology International, 2014, 31, 401-408.	0.9	59
69	Polymorphism exon 1 variant at the locus of the scavenger receptor class B type I gene: influence on plasma LDL cholesterol in healthy subjects during the consumption of diets with different fat contents. American Journal of Clinical Nutrition, 2003, 77, 809-813.	2.2	57
70	Adiponectin Gene Variants Are Associated with Insulin Sensitivity in Response to Dietary Fat Consumption in Caucasian Men. Journal of Nutrition, 2008, 138, 1609-1614.	1.3	57
71	Validity of the energy-restricted Mediterranean Diet Adherence Screener. Clinical Nutrition, 2021, 40, 4971-4979.	2.3	57
72	Mediterranean Diet Reduces Atherosclerosis Progression in Coronary Heart Disease: An Analysis of the CORDIOPREV Randomized Controlled Trial. Stroke, 2021, 52, 3440-3449.	1.0	56

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73	Metabolic Syndrome and Cardiovascular Disease after Hematopoietic Cell Transplantation: Screening and Preventive Practice Recommendations from the CIBMTR and EBMT. Biology of Blood and Marrow Transplantation, 2016, 22, 1493-1503.	2.0	55
74	Dietary fat differentially influences regulatory endothelial function during the postprandial state in patients with metabolic syndrome: From the LIPGENE study. Atherosclerosis, 2010, 209, 533-538.	0.4	54
75	Update on genetics of postprandial lipemia. Atherosclerosis Supplements, 2010, 11, 39-43.	1.2	54
76	Insulin resistance determines a differential response to changes in dietary fat modification on metabolic syndrome risk factors: the LIPGENE study. American Journal of Clinical Nutrition, 2015, 102, 1509-1517.	2.2	54
77	Human apolipoprotein A-I gene promoter mutation influences plasma low density lipoprotein cholesterol response to dietary fat saturation. Atherosclerosis, 1998, 137, 367-376.	0.4	53
78	Gene-nutrient interactions with dietary fat modulate the association between genetic variation of the ACSL1 gene and metabolic syndrome. Journal of Lipid Research, 2010, 51, 1793-1800.	2.0	53
79	Mediterranean diet supplemented with coenzyme Q10 induces postprandial changes in p53 in response to oxidative DNA damage in elderly subjects. Age, 2012, 34, 389-403.	3.0	53
80	Association between glucokinase regulatory protein (GCKR) and apolipoprotein A5 (APOA5) gene polymorphisms and triacylglycerol concentrations in fasting, postprandial, and fenofibrate-treated states. American Journal of Clinical Nutrition, 2009, 89, 391-399.	2.2	52
81	Dysregulation of the Splicing Machinery Is Associated to the Development of Nonalcoholic Fatty Liver Disease. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3389-3402.	1.8	52
82	Dietary habits, lipoprotein metabolism and cardiovascular disease: From individual foods to dietary patterns. Critical Reviews in Food Science and Nutrition, 2021, 61, 1651-1669.	5.4	52
83	NOS3 gene polymorphisms are associated with risk markers of cardiovascular disease, and interact with omega-3 polyunsaturated fatty acids. Atherosclerosis, 2010, 211, 539-544.	0.4	50
84	Carbohydrate quality changes and concurrent changes in cardiovascular risk factors: a longitudinal analysis in the PREDIMED-Plus randomized trial. American Journal of Clinical Nutrition, 2020, 111, 291-306.	2.2	50
85	The Influence of Lipoprotein Lipase Gene Variation on Postprandial Lipoprotein Metabolism. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 4721-4728.	1.8	49
86	The Ala54Thr polymorphism of the fatty acidâ€“binding protein 2 gene is associated with a change in insulin sensitivity after a change in the type of dietary fat. American Journal of Clinical Nutrition, 2005, 82, 196-200.	2.2	49
87	A Low-Fat, High-Complex Carbohydrate Diet Supplemented with Long-Chain (n-3) Fatty Acids Alters the Postprandial Lipoprotein Profile in Patients with Metabolic Syndrome. Journal of Nutrition, 2010, 140, 1595-1601.	1.3	49
88	Postprandial antioxidant effect of the Mediterranean diet supplemented with coenzyme Q10 in elderly men and women. Age, 2011, 33, 579-590.	3.0	48
89	Olive oil phenolic compounds decrease the postprandial inflammatory response by reducing postprandial plasma lipopolysaccharide levels. Food Chemistry, 2014, 162, 161-171.	4.2	48
90	Effect of 347-Serine Mutation in Apoprotein A-IV on Plasma LDL Cholesterol Response to Dietary Fat. Arteriosclerosis, Thrombosis, and Vascular Biology, 1997, 17, 1532-1538.	1.1	48

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91	Influence of genetic factors in the modulation of postprandial lipemia. Atherosclerosis Supplements, 2008, 9, 49-55.	1.2	47
92	Chronic dietary fat intake modifies the postprandial response of hemostatic markers to a single fatty test meal. American Journal of Clinical Nutrition, 2008, 87, 317-322.	2.2	47
93	Effects of the Mediterranean Diet Supplemented With Coenzyme Q10 on Metabolomic Profiles in Elderly Men and Women. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 78-84.	1.7	47
94	Mediterranean diet improves endothelial function in patients with diabetes and prediabetes: A report from the CORDIOPREV study. Atherosclerosis, 2018, 269, 50-56.	0.4	47
95	Physical fitness and physical activity association with cognitive function and quality of life: baseline cross-sectional analysis of the PREDIMED-Plus trial. Scientific Reports, 2020, 10, 3472.	1.6	47
96	Effects of variations in the APOA1/C3/A4/A5 gene cluster on different parameters of postprandial lipid metabolism in healthy young men. Journal of Lipid Research, 2010, 51, 63-73.	2.0	46
97	The antioxidants in oils heated at frying temperature, whether natural or added, could protect against postprandial oxidative stress in obese people. Food Chemistry, 2013, 138, 2250-2259.	4.2	46
98	Use of Different Food Classification Systems to Assess the Association between Ultra-Processed Food Consumption and Cardiometabolic Health in an Elderly Population with Metabolic Syndrome (PREDIMED-Plus Cohort). Nutrients, 2021, 13, 2471.	1.7	46
99	A Polymorphism Exon 1 Variant at the Locus of the Scavenger Receptor Class B Type I (SCARB1) Gene Is Associated with Differences in Insulin Sensitivity in Healthy People during the Consumption of an Olive Oil-Rich Diet. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 2297-2300.	1.8	45
100	Metabolic phenotypes of obesity influence triglyceride and inflammation homoeostasis. European Journal of Clinical Investigation, 2014, 44, 1053-1064.	1.7	45
101	Long-term dietary adherence and changes in dietary intake in coronary patients after intervention with a Mediterranean diet or a low-fat diet: the CORDIOPREV randomized trial. European Journal of Nutrition, 2020, 59, 2099-2110.	1.8	45
102	Two Independent Apolipoprotein A5 Haplotypes Modulate Postprandial Lipoprotein Metabolism in a Healthy Caucasian Population. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 2280-2285.	1.8	44
103	n-3 PUFA and lipotoxicity. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2010, 1801, 362-366.	1.2	44
104	Postprandial inflammatory response in adipose tissue of patients with metabolic syndrome after the intake of different dietary models. Molecular Nutrition and Food Research, 2011, 55, 1759-1770.	1.5	44
105	Effect of simvastatin in familial hypercholesterolemia on the affinity of electronegative low-density lipoprotein subfractions to the low-density lipoprotein receptor. American Journal of Cardiology, 2004, 93, 414-420.	0.7	43
106	Seafood Consumption, Omega-3 Fatty Acids Intake, and Life-Time Prevalence of Depression in the PREDIMED-Plus Trial. Nutrients, 2018, 10, 2000.	1.7	43
107	Olive Oil and Haemostasis: Platelet Function, Thrombogenesis and Fibrinolysis. Current Pharmaceutical Design, 2011, 17, 778-785.	0.9	42
108	The Maracaibo City Metabolic Syndrome Prevalence Study: Design and Scope. American Journal of Therapeutics, 2010, 17, 288-294.	0.5	41

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109	Total and Subtypes of Dietary Fat Intake and Its Association with Components of the Metabolic Syndrome in a Mediterranean Population at High Cardiovascular Risk. Nutrients, 2019, 11, 1493.	1.7	41
110	The influence of the apolipoprotein E gene promoter (â^'219G/ T) polymorphism on postprandial lipoprotein metabolism in young normolipemic males. Journal of Lipid Research, 2003, 44, 2059-2064.	2.0	40
111	The Effect of Dietary Fat on LDL Size Is Influenced by Apolipoprotein E Genotype in Healthy Subjects. Journal of Nutrition, 2004, 134, 2517-2522.	1.3	40
112	Dietary fat clearance is modulated by genetic variation in apolipoprotein A-IV gene locus. Journal of Lipid Research, 1998, 39, 2493-2500.	2.0	40
113	An Apolipoprotein A-II Polymorphism (-265T/C, rs5082) Regulates Postprandial Response to a Saturated Fat Overload in Healthy Men ,. Journal of Nutrition, 2007, 137, 2024-2028.	1.3	39
114	Olive oil and the haemostatic system. Molecular Nutrition and Food Research, 2007, 51, 1249-1259.	1.5	39
115	Effects of dietary fat modification on oxidative stress and inflammatory markers in the LIPGENE study. British Journal of Nutrition, 2010, 104, 1357-1362.	1.2	39
116	Real world evidence of calcifediol or vitamin D prescription and mortality rate of COVID-19 in a retrospective cohort of hospitalized Andalusian patients. Scientific Reports, 2021, 11, 23380.	1.6	39
117	Plasma Lipid Response to Hypolipidemic Diets in Young Healthy Non-Obese Men Varies with Body Mass Index. Journal of Nutrition, 1998, 128, 1144-1149.	1.3	38
118	Postprandial antioxidant gene expression is modified by Mediterranean diet supplemented with coenzyme Q10 in elderly men and women. Age, 2013, 35, 159-170.	3.0	38
119	Polymorphism at theTNFâ€alpha gene interacts withMediterranean diet to influence triglyceride metabolism and inflammation status in metabolic syndrome patients:From the CORDIOPREV clinical trial. Molecular Nutrition and Food Research, 2014, 58, 1519-1527.	1.5	38
120	Postprandial Hypertriglyceridaemia Revisited in the Era of Non-Fasting Lipid Profile Testing: A 2019 Expert Panel Statement, Main Text. Current Vascular Pharmacology, 2019, 17, 498-514.	0.8	38
121	Mediterranean Diet and Cardiovascular Risk: Beyond Traditional Risk Factors. Critical Reviews in Food Science and Nutrition, 2016, 56, 788-801.	5.4	37
122	Effects of the human apolipoprotein A-I promoter G-A mutation on postprandial lipoprotein metabolism. American Journal of Clinical Nutrition, 2002, 76, 319-325.	2.2	36
123	Liquid chromatographyâ€“mass spectrometry methods for urinary biomarker detection in metabonomic studies with application to nutritional studies. Biomedical Chromatography, 2010, 24, 737-743.	0.8	36
124	APOA1 and APOA4 Gene Polymorphisms Influence the Effects of Dietary Fat on LDL Particle Size and Oxidation in Healthy Young Adults. Journal of Nutrition, 2010, 140, 773-778.	1.3	36
125	ABCA1 Gene Variants Regulate Postprandial Lipid Metabolism in Healthy Men. Arteriosclerosis, Thrombosis, and Vascular Biology, 2010, 30, 1051-1057.	1.1	36
126	Antioxidant system response is modified by dietary fat in adipose tissue of metabolic syndrome patients. Journal of Nutritional Biochemistry, 2013, 24, 1717-1723.	1.9	36

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127	Mediterranean Diet Reduces Serum Advanced Glycation End Products and Increases Antioxidant Defenses in Elderly Adults: A Randomized Controlled Trial. Journal of the American Geriatrics Society, 2016, 64, 901-904.	1.3	36
128	Coenzyme Q10 and Cardiovascular Diseases. Antioxidants, 2021, 10, 906.	2.2	36
129	Transcriptomic Coordination in the Human Metabolic Network Reveals Links between n-3 Fat Intake, Adipose Tissue Gene Expression and Metabolic Health. PLoS Computational Biology, 2011, 7, e1002223.	1.5	36
130	Comparison of Bezafibrate Versus Lovastatin or Lowering Plasma Insulin, Fibrinogen, and Plasminogen Activator Inhibitor-1 Concentrations in Hyperlipemic Heart Transplant Patients. American Journal of Cardiology, 1997, 80, 836-840.	0.7	35
131	Peroxisome proliferator-activated receptor Î± polymorphisms and postprandial lipemia in healthy men. Journal of Lipid Research, 2007, 48, 1402-1408.	2.0	35
132	Prevalence, Treatment, and Control of Hypercholesterolemia in High Cardiovascular Risk Patients: Evidences from a Systematic Literature Review in Spain. Advances in Therapy, 2015, 32, 944-961.	1.3	35
133	miR-223-3p as a potential biomarker and player for adipose tissue dysfunction preceding type 2 diabetes onset. Molecular Therapy - Nucleic Acids, 2021, 23, 1035-1052.	2.3	35
134	Low-density lipoprotein metabolism in rats treated with cyclosporine. Metabolism: Clinical and Experimental, 1993, 42, 678-683.	1.5	34
135	An acute intake of a walnut-enriched meal improves postprandial adiponectin response in healthy young adults. Nutrition Research, 2013, 33, 1012-1018.	1.3	34
136	Apolipoprotein E gene promoter â˜'219Gâ†'T polymorphism increases LDL-cholesterol concentrations and susceptibility to oxidation in response to a diet rich in saturated fat. American Journal of Clinical Nutrition, 2004, 80, 1404-1409.	2.2	33
137	Impact of the Content of Fatty Acids of Oral Fat Tolerance Tests on Postprandial Triglyceridemia: Systematic Review and Meta-Analysis. Nutrients, 2016, 8, 580.	1.7	33
138	Nutrients in Energy and One-Carbon Metabolism: Learning from Metformin Users. Nutrients, 2017, 9, 121.	1.7	33
139	Lipoprotein(a), LDL-cholesterol, and hypertension: predictors of the need for aortic valve replacement in familial hypercholesterolaemia. European Heart Journal, 2021, 42, 2201-2211.	1.0	33
140	Statins do not increase the risk of developing type 2 diabetes in familial hypercholesterolemia: The SAFEHEART study. International Journal of Cardiology, 2015, 201, 79-84.	0.8	32
141	Effect of Dietary Lipids on Endotoxemia Influences Postprandial Inflammatory Response. Journal of Agricultural and Food Chemistry, 2017, 65, 7756-7763.	2.4	32
142	Dietary fat, genes and insulin sensitivity. Journal of Molecular Medicine, 2007, 85, 213-226.	1.7	31
143	APOE genotype influences insulin resistance, apolipoprotein CII and CIII according to plasma fatty acid profile in the Metabolic Syndrome. Scientific Reports, 2017, 7, 6274.	1.6	31
144	Long-term consumption of a Mediterranean diet improves postprandial lipemia in patients with type 2 diabetes: the Cordioprev randomized trial. American Journal of Clinical Nutrition, 2018, 108, 963-970.	2.2	31

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145	Associations between Dietary Polyphenols and Type 2 Diabetes in a Cross-Sectional Analysis of the PREDIMED-Plus Trial: Role of Body Mass Index and Sex. Antioxidants, 2019, 8, 537.	2.2	31
146	Reduction in Circulating Advanced Glycation End Products by Mediterranean Diet Is Associated with Increased Likelihood of Type 2 Diabetes Remission in Patients with Coronary Heart Disease: From the Cordioprev Study. Molecular Nutrition and Food Research, 2021, 65, e1901290.	1.5	31
147	A single nucleotide polymorphism of the apolipoprotein Aâ€“V gene â^'1131T>C modulates postprandial lipoprotein metabolism. Atherosclerosis, 2006, 189, 163-168.	0.4	30
148	Monounsaturated Fat and Cardiovascular Risk. Nutrition Reviews, 2006, 64, S2-S12.	2.6	30
149	Metabolic syndrome: Evidences for a personalized nutrition. Molecular Nutrition and Food Research, 2012, 56, 67-76.	1.5	30
150	Ghrelin O-acyltransferase (GOAT) enzyme is overexpressed in prostate cancer, and its levels are associated with patient's metabolic status: Potential value as a non-invasive biomarker. Cancer Letters, 2016, 383, 125-134.	3.2	30
151	Mediterranean Diet Supplemented With Coenzyme Q₁₀Modulates the Postprandial Metabolism of Advanced Glycation End Products in Elderly Men and Women. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, glw214.	1.7	30
152	Dietary fat quantity and quality modifies advanced glycation end products metabolism in patients with metabolic syndrome. Molecular Nutrition and Food Research, 2017, 61, 1601029.	1.5	30
153	Low Intake of Vitamin E Accelerates Cellular Aging in Patients With Established Cardiovascular Disease: The CORDIOPREV Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 770-777.	1.7	30
154	Mediterranean Diet and Endothelial Function: A Review of its Effects at Different Vascular Bed Levels. Nutrients, 2020, 12, 2212.	1.7	30
155	Adipose tissue depotâ€specific intracellular and extracellular cues contributing to insulin resistance in obese individuals. FASEB Journal, 2020, 34, 7520-7539.	0.2	30
156	The apolipoprotein A-IV-360His polymorphism determines the dietary fat clearance in normal subjects. Atherosclerosis, 2000, 153, 209-217.	0.4	29
157	A Period 2 Genetic Variant Interacts with Plasma SFA to Modify Plasma Lipid Concentrations in Adults with Metabolic Syndrome. Journal of Nutrition, 2012, 142, 1213-1218.	1.3	29
158	Association of Cellular Adhesion Molecules and Oxidative Stress with Endothelial Function in Obstructive Sleep Apnea. Internal Medicine, 2012, 51, 363-368.	0.3	29
159	Postprandial changes in the proteome are modulated by dietary fat in patients with metabolic syndrome. Journal of Nutritional Biochemistry, 2013, 24, 318-324.	1.9	29
160	Sensitivity and Specificity Improvement in Abdominal Obesity Diagnosis Using Cluster Analysis during Waist Circumference Cut-Off Point Selection. Journal of Diabetes Research, 2015, 2015, 1-14.	1.0	29
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