

# David Ja Jenkins

## List of Publications by Year in descending order

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169  
papers

11,806  
citations

18482

62  
h-index

27406

106  
g-index

171  
all docs

171  
docs citations

171  
times ranked

10727  
citing authors

#	ARTICLE	IF	CITATIONS
1	Great Chinese Famine and the Effects on Cardiometabolic Health for Future Generations. Hypertension, 2022, 79, 532-535.	2.7	3
2	A Web-Based Health Application to Translate Nutrition Therapy for Cardiovascular Risk Reduction in Primary Care (PortfolioDiet.app): Quality Improvement and Usability Testing Study. JMIR Human Factors, 2022, 9, e34704.	2.0	5
3	Vegetarian Diet, Growth, and Nutrition in Early Childhood: A Longitudinal Cohort Study. Pediatrics, 2022, 149, .	2.1	12
4	Supplemental Vitamins and Minerals for Cardiovascular Disease Prevention and Treatment. Journal of the American College of Cardiology, 2021, 77, 423-436.	2.8	48
5	Glycemic Index, Glycemic Load, and Cardiovascular Disease and Mortality. New England Journal of Medicine, 2021, 384, 1312-1322.	27.0	124
6	Longitudinal changes in adherence to the portfolio and DASH dietary patterns and cardiometabolic risk factors in the PREDIMED-Plus study. Clinical Nutrition, 2021, 40, 2825-2836.	5.0	24
7	Adipose Tissue Insulin Resistance Is Longitudinally Associated With Adipose Tissue Dysfunction, Circulating Lipids, and Dysglycemia: The PROMISE Cohort. Diabetes Care, 2021, 44, 1682-1691.	8.6	16
8	Different Food Sources of Fructose-Containing Sugars and Fasting Blood Uric Acid Levels: A Systematic Review and Meta-Analysis of Controlled Feeding Trials. Journal of Nutrition, 2021, 151, 2409-2421.	2.9	12
9	Plant Polyphenols Lignans and Cardiovascular Disease. Journal of the American College of Cardiology, 2021, 78, 679-682.	2.8	5
10	Almond Bioaccessibility in a Randomized Crossover Trial: Is a Calorie a Calorie?. Mayo Clinic Proceedings, 2021, 96, 2386-2397.	3.0	9
11	Diet-microbiome interaction in colorectal cancer: a potentially discriminatory role for Fusobacterium nucleatum. , 2020, , 211-241.		0
12	Effect of vegetarian dietary patterns on cardiometabolic risk factors in diabetes: A systematic review and meta-analysis of randomized controlled trials. Clinical Nutrition, 2019, 38, 1133-1145.	5.0	123
13	Relation of Total Sugars, Sucrose, Fructose, and Added Sugars With the Risk of Cardiovascular Disease. Mayo Clinic Proceedings, 2019, 94, 2399-2414.	3.0	53
14	ABO Genotype Does Not Modify the Association between the "Blood-Type" Diet and Biomarkers of Cardiometabolic Disease in Overweight Adults. Journal of Nutrition, 2018, 148, 518-525.	2.9	1
15	Biomarkers of cardiometabolic health and nutritional status in individuals with positive celiac disease serology. Nutrition and Health, 2018, 24, 37-45.	1.5	6
16	Supplemental Vitamins and Minerals for CVD Prevention and Treatment. Journal of the American College of Cardiology, 2018, 71, 2570-2584.	2.8	184
17	Portfolio Dietary Pattern and Cardiovascular Disease: A Systematic Review and Meta-analysis of Controlled Trials. Progress in Cardiovascular Diseases, 2018, 61, 43-53.	3.1	130
18	Effect of Current Dietary Recommendations on Weight Loss and Cardiovascular Risk Factors. Journal of the American College of Cardiology, 2017, 69, 1103-1112.	2.8	38

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19	Relation of total sugars, fructose and sucrose with incident type 2 diabetes: a systematic review and meta-analysis of prospective cohort studies. <i>Cmaj</i> , 2017, 189, E711-E720.	2.0	83
20	Effect of a low glycemic index diet versus a high-cereal fibre diet on markers of subclinical cardiac injury in healthy individuals with type 2 diabetes mellitus: An exploratory analysis of a randomized dietary trial. <i>Clinical Biochemistry</i> , 2017, 50, 1104-1109.	1.9	7
21	Effects of dietary pulse consumption on body weight: a systematic review and meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1213-1223.	4.7	150
22	Flecainide and elevated liver enzymes in $\alpha$ 1-antitrypsin deficiency. <i>HeartRhythm Case Reports</i> , 2016, 2, 237-240.	0.4	1
23	The Relationship Between Metformin and Serum Prostate-specific Antigen Levels. <i>Prostate</i> , 2016, 76, 1445-1453.	2.3	17
24	Effects of canola and high-oleic acid canola oils on abdominal fat mass in individuals with central obesity. <i>Obesity</i> , 2016, 24, 2261-2268.	3.0	72
25	Effect of Replacing Animal Protein with Plant Protein on Glycemic Control in Diabetes: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Nutrients</i> , 2015, 7, 9804-9824.	4.1	81
26	Food Consumption and its Impact on Cardiovascular Disease: Importance of Solutions Focused on the Globalized Food System. <i>Journal of the American College of Cardiology</i> , 2015, 66, 1590-1614.	2.8	343
27	Sugar-sweetened beverage consumption and incident hypertension: a systematic review and meta-analysis of prospective cohorts. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 914-921.	4.7	134
28	High-oleic canola oil consumption enriches LDL particle cholesteryl oleate content and reduces LDL proteoglycan binding in humans. <i>Atherosclerosis</i> , 2015, 238, 231-238.	0.8	45
29	Effect of Dietary Pulses on Blood Pressure: A Systematic Review and Meta-analysis of Controlled Feeding Trials. <i>American Journal of Hypertension</i> , 2014, 27, 56-64.	2.0	136
30	Effect of dietary pulse intake on established therapeutic lipid targets for cardiovascular risk reduction: a systematic review and meta-analysis of randomized controlled trials. <i>Cmaj</i> , 2014, 186, E252-E262.	2.0	144
31	Applying the Precautionary Principle to Nutrition and Cancer. <i>Journal of the American College of Nutrition</i> , 2014, 33, 239-246.	1.8	32
32	Test-retest reliability of peripheral arterial tonometry in the metabolic syndrome. <i>Diabetes and Vascular Disease Research</i> , 2014, 11, 201-207.	2.0	25
33	Consumption of a dietary portfolio of cholesterol lowering foods improves blood lipids without affecting concentrations of fat soluble compounds. <i>Nutrition Journal</i> , 2014, 13, 101.	3.4	14
34	Effect of fructose on postprandial triglycerides: A systematic review and meta-analysis of controlled feeding trials. <i>Atherosclerosis</i> , 2014, 232, 125-133.	0.8	146
35	Dietary pulses, satiety and food intake: A systematic review and meta-analysis of acute feeding trials. <i>Obesity</i> , 2014, 22, 1773-1780.	3.0	80
36	DHA-enriched high-oleic acid canola oil improves lipid profile and lowers predicted cardiovascular disease risk in the canola oil multicenter randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 88-97.	4.7	91

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37	Effect of Lowering the Glycemic Load With Canola Oil on Glycemic Control and Cardiovascular Risk Factors: A Randomized Controlled Trial. <i>Diabetes Care</i> , 2014, 37, 1806-1814.	8.6	75
38	Egg yolk consumption, smoking and carotid plaque: Reply to letters to the Editor by Sean Lucan and T Dylan Olver etÅal.. <i>Atherosclerosis</i> , 2013, 227, 189-191.	0.8	7
39	Adiponectin levels in individuals with type 2 diabetes on a high fiber or a low glycemic index diet.. <i>FASEB Journal</i> , 2013, 27, 1067.14.	0.5	0
40	Low Glycemic Index Diets on Longâ€term Blood Pressure Control: A Systematic Review and Metaâ€analysis. <i>FASEB Journal</i> , 2013, 27, 615.5.	0.5	0
41	Association between changes in plant protein and mineral intakes and blood pressure as part of a dietary portfolio: a randomized controlled trial. <i>FASEB Journal</i> , 2013, 27, 368.8.	0.5	0
42	The effect of fructose on risk of incident hypertension: a systematic review and metaâ€analysis of 3 large U.S. prospective cohorts. <i>FASEB Journal</i> , 2013, 27, 120.7.	0.5	0
43	Effect of Fructose on Blood Pressure. <i>Hypertension</i> , 2012, 59, 787-795.	2.7	167
44	Equol status and blood lipid profile in hyperlipidemia after consumption of diets containing soy foods. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 564-571.	4.7	38
45	Fish Fats and the Heart. <i>Journal of the American College of Nutrition</i> , 2012, 31, 1-3.	1.8	1
46	Egg yolk consumption and carotid plaque. <i>Atherosclerosis</i> , 2012, 224, 469-473.	0.8	72
47	Response to Fructose Likely Does Have a Role in Hypertension. <i>Hypertension</i> , 2012, 59, .	2.7	0
48	Effect of Fructose on Body Weight in Controlled Feeding Trials. <i>Annals of Internal Medicine</i> , 2012, 156, 291.	3.9	253
49	Effect of pulses as part of a low glycemic index diet compared to a high fiber diet on HbA1c and blood lipids in type 2 diabetes. <i>FASEB Journal</i> , 2012, 26, 117.3.	0.5	1
50	Reply to Letters from Dr Maria Luz Fernandez, Eddie Vos, and Dr Niva Shapira. <i>Canadian Journal of Cardiology</i> , 2011, 27, 264.e7-264.e8.	1.7	1
51	Functional Foods to Increase the Efficacy of Diet in Lowering Serum Cholesterol. <i>Canadian Journal of Cardiology</i> , 2011, 27, 397-400.	1.7	6
52	Postprandial effects of almond consumption on human osteoclast precursorsâ€an ex vivo study. <i>Metabolism: Clinical and Experimental</i> , 2011, 60, 923-929.	3.4	6
53	Is Fructose a Story of Mice but Not Men?. <i>Journal of the American Dietetic Association</i> , 2011, 111, 219-220.	1.1	39
54	Nuts as a Replacement for Carbohydrates in the Diabetic Diet. <i>Diabetes Care</i> , 2011, 34, 1706-1711.	8.6	99

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55	Almond ( <i>Prunus dulcis</i> ) Seeds and Oxidative Stress. , 2011, , 161-166.		3
56	The effect on the blood lipid profile of soy foods combined with a prebiotic: a randomized controlled trial. <i>Metabolism: Clinical and Experimental</i> , 2010, 59, 1331-1340.	3.4	49
57	The link between dietary fibre and human health. <i>Food Hydrocolloids</i> , 2010, 24, 42-48.	10.7	273
58	Implications of the Glycemic Index in Obesity. , 2010, , 219-230.		0
59	Dietary cholesterol and egg yolks: Not for patients at risk of vascular disease. <i>Canadian Journal of Cardiology</i> , 2010, 26, e336-e339.	1.7	114
60	Reproducibility in growth of breast and prostate cells stimulated with serum taken at different points in time from individuals on their habitual diets. <i>FASEB Journal</i> , 2010, 24, 728.6.	0.5	0
61	Effect of almond consumption on the serum fatty acid profile: a dose response study. <i>FASEB Journal</i> , 2010, 24, 564.16.	0.5	0
62	The effect of physiological concentrations of six hormones on the growth of breast and prostate cell lines treated with human serum. <i>FASEB Journal</i> , 2010, 24, 207.3.	0.5	0
63	Effects of nuts on glycemic control and coronary heart disease risk factors in type 2 diabetes. <i>FASEB Journal</i> , 2010, 24, 564.2.	0.5	0
64	The effect of adding monounsaturated fat to a dietary portfolio of cholesterol-lowering foods in hypercholesterolemia. <i>FASEB Journal</i> , 2010, 24, 564.3.	0.5	0
65	Nutraceuticals and Functional Foods for Cholesterol Reduction. , 2009, , 376-386.		1
66	A low-fat vegan diet and a conventional diabetes diet in the treatment of type 2 diabetes: a randomized, controlled, 74-wk clinical trial. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1588S-1596S.	4.7	341
67	A Low-Fat Vegan Diet Elicits Greater Macronutrient Changes, but Is Comparable in Adherence and Acceptability, Compared with a More Conventional Diabetes Diet among Individuals with Type 2 Diabetes. <i>Journal of the American Dietetic Association</i> , 2009, 109, 263-272.	1.1	115
68	Vegetarian and vegan diets in type 2 diabetes management. <i>Nutrition Reviews</i> , 2009, 67, 255-263.	5.8	133
69	Continuous therapy with transdermal nitroglycerin does not affect biomarkers of vascular inflammation and injury in healthy volunteers. <i>Canadian Journal of Physiology and Pharmacology</i> , 2009, 87, 455-459.	1.4	4
70	The Glycemic Index: Physiological Significance. <i>Journal of the American College of Nutrition</i> , 2009, 28, 439S-445S.	1.8	84
71	Effect of non-oil seed pulses on glycemic control: a meta-analysis of randomized controlled experimental trials in humans.. <i>FASEB Journal</i> , 2009, 23, 213.7.	0.5	0
72	Changes in Nutrient Intake and Dietary Quality among Participants with Type 2 Diabetes Following a Low-Fat Vegan Diet or a Conventional Diabetes Diet for 22 Weeks. <i>Journal of the American Dietetic Association</i> , 2008, 108, 1636-1645.	1.1	119

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73	Effect of plant sterols in combination with other cholesterol-lowering foods. <i>Metabolism: Clinical and Experimental</i> , 2008, 57, 130-139.	3.4	48
74	Effect of almonds on insulin secretion and insulin resistance in nondiabetic hyperlipidemic subjects: a randomized controlled crossover trial. <i>Metabolism: Clinical and Experimental</i> , 2008, 57, 882-887.	3.4	46
75	The effect of strawberries in a cholesterol-lowering dietary portfolio. <i>Metabolism: Clinical and Experimental</i> , 2008, 57, 1636-1644.	3.4	75
76	Nutritional Considerations for Older Adults With Type 2 Diabetes. <i>Journal of Nutrition in Gerontology and Geriatrics</i> , 2008, 27, 363-380.	1.0	3
77	Nutritional Determinants of the Metabolic Syndrome. <i>Journal of Nutrigenetics and Nutrigenomics</i> , 2008, 1, 109-117.	1.3	5
78	Heterogeneity in Randomized Controlled Trials of Long Chain (Fish) Omega-3 Fatty Acids in Restenosis, Secondary Prevention and Ventricular Arrhythmias. <i>Journal of the American College of Nutrition</i> , 2008, 27, 367-378.	1.8	28
79	Comparable Postprandial Glucose Reductions with Viscous Fiber Blend Enriched Biscuits in Healthy Subjects and Patients with Diabetes Mellitus: Acute Randomized Controlled Clinical Trial. <i>Croatian Medical Journal</i> , 2008, 49, 772-782.	0.7	62
80	Long Term Effectiveness of A Dietary Portfolio of Cholesterol-Lowering Foods in Hypercholesterolemic Subjects. <i>FASEB Journal</i> , 2008, 22, 460.8.	0.5	0
81	The Effects of Pistachios on Postprandial Glucose and Insulin Levels, Gut Satiety Hormones and Measures of Oxidative Stress. <i>FASEB Journal</i> , 2008, 22, 702.16.	0.5	0
82	Effect of Almonds on Insulin Secretion and Insulin Resistance: A Randomized Controlled Crossover Trial. <i>FASEB Journal</i> , 2008, 22, 702.25.	0.5	0
83	Biotransformation of soy isoflavones and enhanced cholesterol lowering effect with an oligofructose-enriched inulin in equol producers. <i>FASEB Journal</i> , 2008, 22, 303.6.	0.5	0
84	Strawberry Intake, Lipids, C-Reactive Protein, and the Risk of Cardiovascular Disease in Women. <i>Journal of the American College of Nutrition</i> , 2007, 26, 303-310.	1.8	62
85	Almonds and postprandial glycemia—a dose-response study. <i>Metabolism: Clinical and Experimental</i> , 2007, 56, 400-404.	3.4	142
86	Effectiveness of a vegan based high soy protein diet on weight loss and serum lipids. <i>FASEB Journal</i> , 2007, 21, A57.	0.5	2
87	Effect of human serum on cancer cell growth. <i>FASEB Journal</i> , 2007, 21, A1095.	0.5	0
88	Strawberries to improve palatability of a cholesterol lowering diet. <i>FASEB Journal</i> , 2007, 21, A1093.	0.5	1
89	Determinants of low glycemic index breads. <i>FASEB Journal</i> , 2007, 21, .	0.5	0
90	The Glycemic Index: Methodology and Use. , 2006, 11, 43-56.		8

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91	Carbohydrate, glycemic index, and glycemic load and colorectal adenomas in the Prostate, Lung, Colorectal, and Ovarian Screening Study. American Journal of Clinical Nutrition, 2006, 84, 1184-1192.	4.7	44
92	Nonalcoholic fatty liver, nonalcoholic steatohepatitis, ectopic fat, and the glycemic index <sup>1,2</sup> . American Journal of Clinical Nutrition, 2006, 84, 3-4.	4.7	11
93	Assessment of the longer-term effects of a dietary portfolio of cholesterol-lowering foods in hypercholesterolemia. American Journal of Clinical Nutrition, 2006, 83, 582-591.	4.7	160
94	Methodology for Adding Glycemic Load Values to the National Cancer Institute Diet History Questionnaire Database. Journal of the American Dietetic Association, 2006, 106, 393-402.	1.1	93
95	Almonds, Glycemic Index, Dietary Antioxidants and Risk Factors for Coronary Heart Disease. FASEB Journal, 2006, 20, A593.	0.5	0
96	Assessment of the Longer Term Effects of a Dietary Portfolio of Cholesterol Lowering Foods in Hypercholesterolemia. FASEB Journal, 2006, 20, A10.	0.5	1
97	Acute Effect of Diets Varying in Glycemic Index and Glycemic Load on Blood Glucose, Insulin and Measures of Oxidative Stress. FASEB Journal, 2006, 20, .	0.5	0
98	Dietary Glycemic Index and Glycemic Load in Relation to Measures of Body Weight. FASEB Journal, 2006, 20, .	0.5	0
99	Effect of a vegan based high protein, low carbohydrate diet on weight loss and serum lipids. FASEB Journal, 2006, 20, A596.	0.5	0
100	Direct comparison of a dietary portfolio of cholesterol-lowering foods with a statin in hypercholesterolemic participants <sup>1&amp;#x2013;3</sup> . American Journal of Clinical Nutrition, 2005, 81, 380-387.	4.7	224
101	Reply to A Walker and B Walker. American Journal of Clinical Nutrition, 2005, 81, 197-198.	4.7	0
102	Diet and Cholesterol Reduction. Annals of Internal Medicine, 2005, 142, 793.	3.9	6
103	Effect of antibiotics as cholesterol-lowering agents. Metabolism: Clinical and Experimental, 2005, 54, 103-112.	3.4	26
104	Too much sugar, too much carbohydrate, or just too much?. American Journal of Clinical Nutrition, 2004, 79, 711-712.	4.7	35
105	Association between Components of the Insulin-Like Growth Factor System and Endometrial Cancer Risk. Oncology, 2004, 67, 54-59.	1.9	34
106	Viscous dietary fibre and metabolic effects. Clinical Nutrition Supplements, 2004, 1, 39-49.	0.0	40
107	Glycemic index, glycemic load and risk of prostate cancer. International Journal of Cancer, 2004, 112, 446-450.	5.1	69
108	Role of cell walls in the bioaccessibility of lipids in almond seeds. American Journal of Clinical Nutrition, 2004, 80, 604-613.	4.7	273

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109	Glycemic index and load and risk of upper aero-digestive tract neoplasms (Italy). <i>Cancer Causes and Control</i> , 2003, 14, 657-662.	1.8	45
110	The Garden of Edenâ€™ plant based diets, the genetic drive to conserve cholesterol and its implications for heart disease in the 21st century. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2003, 136, 141-151.	1.8	33
111	Glycemic index and glycemic load in endometrial cancer. <i>International Journal of Cancer</i> , 2003, 105, 404-407.	5.1	91
112	Soy Consumption and Phytoestrogens: Effect on Serum Prostate Specific Antigen When Blood Lipids and Oxidized Low-Density Lipoprotein are Reduced in Hyperlipidemic Men. <i>Journal of Urology</i> , 2003, 169, 507-511.	0.4	53
113	The effect of combining plant sterols, soy protein, viscous fibers, and almonds in treating hypercholesterolemia. <i>Metabolism: Clinical and Experimental</i> , 2003, 52, 1478-1483.	3.4	127
114	Importance of Weight Management in Type 2 Diabetes: Review with Meta-analysis of Clinical Studies. <i>Journal of the American College of Nutrition</i> , 2003, 22, 331-339.	1.8	374
115	Fat versus carbohydrate in insulin resistance, obesity, diabetes and cardiovascular disease. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2003, 6, 165-176.	2.5	78
116	Type 2 diabetes and the vegetarian diet. <i>American Journal of Clinical Nutrition</i> , 2003, 78, 610S-616S.	4.7	152
117	Effects of high- and low-isoflavone soyfoods on blood lipids, oxidized LDL, homocysteine, and blood pressure in hyperlipidemic men and women. <i>American Journal of Clinical Nutrition</i> , 2002, 76, 365-372.	4.7	282
118	Soluble fiber intake at a dose approved by the US Food and Drug Administration for a claim of health benefits: serum lipid risk factors for cardiovascular disease assessed in a randomized controlled crossover trial. <i>American Journal of Clinical Nutrition</i> , 2002, 75, 834-839.	4.7	219
119	Glycemic index: overview of implications in health and disease,,,. <i>American Journal of Clinical Nutrition</i> , 2002, 76, 266S-273S.	4.7	697
120	Dose Response of Almonds on Coronary Heart Disease Risk Factors: Blood Lipids, Oxidized Low-Density Lipoproteins, Lipoprotein(a), Homocysteine, and Pulmonary Nitric Oxide. <i>Circulation</i> , 2002, 106, 1327-1332.	1.6	335
121	Highâ€™ complex carbohydrate or lente carbohydrate foods?. <i>American Journal of Medicine</i> , 2002, 113, 30-37.	1.5	68
122	Flavonoids can block PSA production by breast and prostate cancer cell lines. <i>Clinica Chimica Acta</i> , 2002, 317, 17-26.	1.1	47
123	Effects of high- and low-isoflavone (phytoestrogen) soy foods on inflammatory biomarkers and proinflammatory cytokines in middle-aged men and women. <i>Metabolism: Clinical and Experimental</i> , 2002, 51, 919-924.	3.4	135
124	A dietary portfolio approach to cholesterol reduction: Combined effects of plant sterols, vegetable proteins, and viscous fibers in hypercholesterolemia. <i>Metabolism: Clinical and Experimental</i> , 2002, 51, 1596-1604.	3.4	159
125	Flavonoids and steroid hormone-dependent cancers. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2002, 777, 219-232.	2.3	60
126	Effect of a very-high-fiber vegetable, fruit, and nut diet on serum lipids and colonic function. <i>Metabolism: Clinical and Experimental</i> , 2001, 50, 494-503.	3.4	124



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127	Dilution of the 75-g oral glucose tolerance test improves overall tolerability but not reproducibility in subjects with different body compositions. <i>Diabetes Research and Clinical Practice</i> , 2001, 51, 87-95.	2.8	15
128	Effects of natural products and nutraceuticals on steroid hormone-regulated gene expression. <i>Clinica Chimica Acta</i> , 2001, 312, 213-219.	1.1	23
129	High-protein diets in hyperlipidemia: effect of wheat gluten on serum lipids, uric acid, and renal function. <i>American Journal of Clinical Nutrition</i> , 2001, 74, 57-63.	4.7	94
130	$\delta^2$ -Oxidation of linoleate in obese men undergoing weight loss. <i>American Journal of Clinical Nutrition</i> , 2001, 73, 709-714.	4.7	13
131	Simple skinfold-thickness measurements complement conventional anthropometric assessments in predicting glucose tolerance. <i>American Journal of Clinical Nutrition</i> , 2001, 73, 567-573.	4.7	40
132	Resistant starches. <i>Current Opinion in Gastroenterology</i> , 2000, 16, 178-183.	2.3	26
133	Viscous and nonviscous fibres, nonabsorbable and low glycaemic index carbohydrates, blood lipids and coronary heart disease. <i>Current Opinion in Lipidology</i> , 2000, 11, 49-56.	2.7	266
134	The Garden of Eden: Implications for cardiovascular disease prevention. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2000, 9, S1-S3.	0.4	1
135	Steroid hormone activity of flavonoids and related compounds. <i>Breast Cancer Research and Treatment</i> , 2000, 62, 35-49.	2.5	187
136	Viscous fibers, health claims, and strategies to reduce cardiovascular disease risk. <i>American Journal of Clinical Nutrition</i> , 2000, 71, 401-402.	4.7	60
137	Effect of soy-based breakfast cereal on blood lipids and oxidized low-density lipoprotein. <i>Metabolism: Clinical and Experimental</i> , 2000, 49, 1496-1500.	3.4	74
138	Effect of soy protein foods on low-density lipoprotein oxidation and ex vivo sex hormone receptor activity—A controlled crossover trial. <i>Metabolism: Clinical and Experimental</i> , 2000, 49, 537-543.	3.4	81
139	The effect of serum lipids and oxidized low-density lipoprotein of supplementing self-selected low-fat diets with soluble-fiber, soy, and vegetable protein foods. <i>Metabolism: Clinical and Experimental</i> , 2000, 49, 67-72.	3.4	37
140	A novel source of wheat fiber and protein: effects on fecal bulk and serum lipids. <i>American Journal of Clinical Nutrition</i> , 1999, 69, 226-230.	4.7	27
141	Health aspects of partially defatted flaxseed, including effects on serum lipids, oxidative measures, and ex vivo androgen and progestin activity: a controlled crossover trial. <i>American Journal of Clinical Nutrition</i> , 1999, 69, 395-402.	4.7	186
142	Effect of Wheat Bran on Serum Lipids: Influence of Particle Size and Wheat Protein. <i>Journal of the American College of Nutrition</i> , 1999, 18, 159-165.	1.8	42
143	The Effect of Wheat Bran Particle Size on Laxation and Colonic Fermentation. <i>Journal of the American College of Nutrition</i> , 1999, 18, 339-345.	1.8	69
144	Development and evaluation of a competitive time-resolved immunofluorometric assay for the estrogen-regulated protein pS2. <i>Journal of Clinical Laboratory Analysis</i> , 1999, 13, 241-245.	2.1	4

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145	Colonic bacterial activity and serum lipid risk factors for cardiovascular disease. <i>Metabolism: Clinical and Experimental</i> , 1999, 48, 264-268.	3.4	21
146	Combined effect of vegetable protein (soy) and soluble fiber added to a standard cholesterol-lowering diet. <i>Metabolism: Clinical and Experimental</i> , 1999, 48, 809-816.	3.4	50
147	Plant Sterols, Health Claims and Strategies to Reduce Cardiovascular Disease Risk. <i>Journal of the American College of Nutrition</i> , 1999, 18, 559-562.	1.8	17
148	Dietary fiber, the evolution of the human diet and coronary heart disease. <i>Nutrition Research</i> , 1998, 18, 633-652.	2.9	88
149	New 11 $\beta$ -aryl-substituted steroids exhibit both progestational and antiprogestational activity. <i>Steroids</i> , 1998, 63, 523-530.	1.8	20
150	Modulation of Androgen and Progesterone Receptors by Phytochemicals in Breast Cancer Cell Lines. <i>Biochemical and Biophysical Research Communications</i> , 1998, 248, 935-939.	2.1	38
151	Physiological Effects of Resistant Starches on Fecal Bulk, Short Chain Fatty Acids, Blood Lipids and Glycemic Index. <i>Journal of the American College of Nutrition</i> , 1998, 17, 609-616.	1.8	212
152	Effect of a diet high in vegetables, fruit, and nuts on serum lipids. <i>Metabolism: Clinical and Experimental</i> , 1997, 46, 530-537.	3.4	68
153	Apolipoprotein E R112; R251G: a carboxy-terminal variant found in patients with hyperlipidemia and coronary heart disease. <i>Mutation Research - Mutation Research Genomics</i> , 1997, 382, 57-65.	1.1	1
154	Effect of nibbling versus gorging on cardiovascular risk factors: Serum uric acid and blood lipids. <i>Metabolism: Clinical and Experimental</i> , 1995, 44, 549-555.	3.4	48
155	Glycaemic index of 102 complex carbohydrate foods in patients with diabetes. <i>Nutrition Research</i> , 1994, 14, 651-669.	2.9	162
156	Effect of fiber-rich foods on the composition of intestinal microflora. <i>Nutrition Research</i> , 1994, 14, 523-535.	2.9	25
157	Psyllium Reduces Blood Lipids in Men and Women With Hyperlipidemia. <i>American Journal of the Medical Sciences</i> , 1994, 307, 269-273.	1.1	25
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