

Jennifer B Keogh

List of Publications by Year in descending order

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Version: 2024-02-01

152
papers

8,777
citations

36271

51
h-index

45285

90
g-index

161
all docs

161
docs citations

161
times ranked

10810
citing authors

#	ARTICLE	IF	CITATIONS
1	A comparison of dietary quality and nutritional adequacy of popular energy-restricted diets against the Australian Guide to Healthy Eating and the Mediterranean Diet. <i>British Journal of Nutrition</i> , 2022, 128, 1357-1370.	1.2	9
2	Developing and implementing a new methodology to test the affordability of currently popular weight loss diet meal plans and healthy eating principles. <i>BMC Public Health</i> , 2022, 22, 23.	1.2	3
3	Development and Validation of an Online Survey to Assess Perception of Diabetes Risk and Barriers and Facilitators to Weight Loss Following Gestational Diabetes. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 480.	1.2	1
4	Iodine Excretion and Intake in Women of Reproductive Age in South Australia Eating Plant-Based and Omnivore Diets: A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3547.	1.2	4
5	The effect of intermittent energy restriction on weight loss and diabetes risk markers in women with a history of gestational diabetes: a 12-month randomized control trial. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 794-803.	2.2	17
6	The Acute Effect of Magnesium Supplementation on Endothelial Function: A Randomized Cross-Over Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5303.	1.2	1
7	The Effect of Magnesium Supplementation on Endothelial Function: A Randomised Cross-Over Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8169.	1.2	0
8	Weight Loss Barriers and Dietary Quality of Intermittent and Continuous Dieters in Women with a History of Gestational Diabetes. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10243.	1.2	4
9	Effect of a moderate dose of fructose in solid foods on TAG, glucose and uric acid before and after a 1-month moderate sugar-feeding period. <i>British Journal of Nutrition</i> , 2021, 126, 837-843.	1.2	0
10	No Difference in Weight Loss, Glucose, Lipids and Vitamin D of Eggs for Breakfast Compared with Cereal for Breakfast during Energy Restriction. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8827.	1.2	3
11	Energy Intake and Satiety Responses of Eggs for Breakfast in Overweight and Obese Adults—A Crossover Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5583.	1.2	8
12	Women's Barriers to Weight Loss, Perception of Future Diabetes Risk and Opinions of Diet Strategies Following Gestational Diabetes: An Online Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9180.	1.2	4
13	Consumption of a Beverage Containing Aspartame and Acesulfame K for Two Weeks Does Not Adversely Influence Glucose Metabolism in Adult Males and Females: A Randomized Crossover Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9049.	1.2	8
14	Differential Effects of Dietary Patterns on Advanced Glycation end Products: A Randomized Crossover Study. <i>Nutrients</i> , 2020, 12, 1767.	1.7	18
15	Impact of intermittent vs. continuous energy restriction on weight and cardiometabolic factors: a 12-month follow-up. <i>International Journal of Obesity</i> , 2020, 44, 1236-1242.	1.6	12
16	Women's Barriers to Weight Loss, Knowledge of Future Diabetes Risk and Opinions of Diet Strategies Following Gestational Diabetes: An Online Survey (OR08-01-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz050.OR08-01-19.	0.1	0
17	Dietary Interventions for Night Shift Workers: A Literature Review. <i>Nutrients</i> , 2019, 11, 2276.	1.7	18
18	The effect of intermittent compared with continuous energy restriction on glycaemic control in patients with type 2 diabetes: 24-month follow-up of a randomised noninferiority trial. <i>Diabetes Research and Clinical Practice</i> , 2019, 151, 11-19.	1.1	47

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19	Non-nutritive Sweeteners and Glycaemic Control. <i>Current Atherosclerosis Reports</i> , 2019, 21, 49.	2.0	14
20	Does Nut Consumption Reduce Mortality and/or Risk of Cardiometabolic Disease? An Updated Review Based on Meta-Analyses. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4957.	1.2	20
21	Effects of Weight Loss on FGF-21 in Human Subjects: An Exploratory Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4877.	1.2	8
22	Effect of intermittent compared to continuous energy restriction on weight loss and weight maintenance after 12 months in healthy overweight or obese adults. <i>International Journal of Obesity</i> , 2019, 43, 2028-2036.	1.6	56
23	Effects of Different Weight Loss Approaches on CVD Risk. <i>Current Atherosclerosis Reports</i> , 2018, 20, 27.	2.0	31
24	Probiotics, prebiotics, synbiotics and insulin sensitivity. <i>Nutrition Research Reviews</i> , 2018, 31, 35-51.	2.1	212
25	Nuts and Cardio-Metabolic Disease: A Review of Meta-Analyses. <i>Nutrients</i> , 2018, 10, 1935.	1.7	46
26	The Role of Choice in Weight Loss Strategies: A Systematic Review and Meta-Analysis. <i>Nutrients</i> , 2018, 10, 1136.	1.7	9
27	Dietary quality and carotid intima media thickness in type 1 and type 2 diabetes: Follow-up of a randomised controlled trial. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2018, 28, 830-838.	1.1	17
28	Cholesterol-Lowering Effects of Plant Sterols in One Serve of Wholegrain Wheat Breakfast Cereal Biscuitsâ€”A Randomised Crossover Clinical Trial. <i>Foods</i> , 2018, 7, 39.	1.9	9
29	Effect of Intermittent Energy Restriction on Flow Mediated Dilatation, a Measure of Endothelial Function: A Short Report. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1166.	1.2	12
30	Effect of Intermittent Compared With Continuous Energy Restricted Diet on Glycemic Control in Patients With Type 2 Diabetes. <i>JAMA Network Open</i> , 2018, 1, e180756.	2.8	170
31	Consumption of red and processed meat and refined grains for 4 weeks decreases insulin sensitivity in insulin-resistant adults: A randomized crossover study. <i>Metabolism: Clinical and Experimental</i> , 2017, 68, 173-183.	1.5	18
32	Role of dietary advanced glycation end products. <i>Current Opinion in Lipidology</i> , 2017, 28, 514-515.	1.2	2
33	A systematic review of the effect of dietary saturated and polyunsaturated fat on heart disease. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2017, 27, 1060-1080.	1.1	127
34	Effects of Two Different Dietary Patterns on Inflammatory Markers, Advanced Glycation End Products and Lipids in Subjects without Type 2 Diabetes: A Randomised Crossover Study. <i>Nutrients</i> , 2017, 9, 336.	1.7	26
35	Benefits of Nut Consumption on Insulin Resistance and Cardiovascular Risk Factors: Multiple Potential Mechanisms of Actions. <i>Nutrients</i> , 2017, 9, 1271.	1.7	100
36	Changes in Lipids and Inflammatory Markers after Consuming Diets High in Red Meat or Dairy for Four Weeks. <i>Nutrients</i> , 2017, 9, 886.	1.7	17

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37	Effects of Weight Loss on Advanced Glycation End Products in Subjects with and without Diabetes: A Preliminary Report. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1553.	1.2	22
38	Association between dairy intake, lipids and vascular structure and function in diabetes. <i>World Journal of Diabetes</i> , 2017, 8, 202.	1.3	7
39	Clinical and dietary predictors of common carotid artery intima media thickness in a population with type 1 and type 2 diabetes: A cross-sectional study. <i>World Journal of Diabetes</i> , 2017, 8, 18.	1.3	1
40	Polyphenols and Glycemic Control. <i>Nutrients</i> , 2016, 8, 17.	1.7	364
41	Weight-Loss Outcomes: A Systematic Review and Meta-Analysis of Intermittent Energy Restriction Trials Lasting a Minimum of 6 Months. <i>Nutrients</i> , 2016, 8, 354.	1.7	91
42	Effect of Improving Dietary Quality on Arterial Stiffness in Subjects with Type 1 and Type 2 Diabetes: A 12 Months Randomised Controlled Trial. <i>Nutrients</i> , 2016, 8, 382.	1.7	7
43	Differential Effects of Red Meat/Refined Grain Diet and Dairy/Chicken/Nuts/Whole Grain Diet on Glucose, Insulin and Triglyceride in a Randomized Crossover Study. <i>Nutrients</i> , 2016, 8, 687.	1.7	30
44	Response to the comment by Kuipers and Pruiboom. <i>Metabolism: Clinical and Experimental</i> , 2016, 65, e5.	1.5	0
45	Fructose acute effects on glucose, insulin, and triglyceride after a solid meal compared with sucralose and sucrose in a randomized crossover study. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1453-1457.	2.2	20
46	Reply to: "Effect of weight loss induced by energy restriction on measures of arterial compliance: A systematic review and meta-analysis". <i>Atherosclerosis</i> , 2016, 252, 203-204.	0.4	1
47	The effects of intermittent compared to continuous energy restriction on glycaemic control in type 2 diabetes; a pragmatic pilot trial. <i>Diabetes Research and Clinical Practice</i> , 2016, 122, 106-112.	1.1	140
48	Dairy foods and the risk of type 2 diabetes. <i>Current Opinion in Lipidology</i> , 2016, 27, 539-540.	1.2	0
49	Effect of weight loss induced by energy restriction on measures of arterial compliance: A systematic review and meta-analysis. <i>Atherosclerosis</i> , 2016, 247, 7-20.	0.4	26
50	Acute effect of red meat and dairy on glucose and insulin: a randomized crossover study. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 71-76.	2.2	10
51	Intermittent energy restriction in type 2 diabetes: A short discussion of medication management. <i>World Journal of Diabetes</i> , 2016, 7, 627.	1.3	15
52	Dietary intake in adults with type 1 and type 2 diabetes: validation of the Dietary Questionnaire for Epidemiological Studies version 2 FFQ against a 3-d weighed food record and 24-h urinalysis. <i>British Journal of Nutrition</i> , 2015, 114, 2056-2063.	1.2	19
53	Comparative analysis of the Cancer Council of Victoria and the online Commonwealth Scientific and Industrial Research Organisation FFQ. <i>British Journal of Nutrition</i> , 2015, 114, 1683-1693.	1.2	5
54	Low carbohydrate and ketogenic diets in type 2 diabetes. <i>Current Opinion in Lipidology</i> , 2015, 26, 594-595.	1.2	7

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55	Weight Loss, Dietary Intake and Pulse Wave Velocity. <i>Pulse</i> , 2015, 3, 134-140.	0.9	9
56	Dairy consumption and insulin sensitivity: A systematic review of short- and long-term intervention studies. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2015, 25, 3-8.	1.1	55
57	Dietary quality in people with type 1 and type 2 diabetes compared to age, sex and BMI matched controls. <i>Diabetes Research and Clinical Practice</i> , 2015, 107, e7-e10.	1.1	11
58	Salt Restriction in Diabetes. <i>Current Diabetes Reports</i> , 2015, 15, 58.	1.7	3
59	Attitudes and beliefs of Australian adults on reality television cooking programmes and celebrity chefs. Is there cause for concern? Descriptive analysis presented from a consumer survey. <i>Appetite</i> , 2015, 91, 7-12.	1.8	18
60	Effect of sodium and potassium supplementation on vascular and endothelial function: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 939-946.	2.2	21
61	Red meat, dairy, and insulin sensitivity: a randomized crossover intervention study. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1173-1179.	2.2	51
62	Sustained effects of a protein "preload"™ on glycaemia and gastric emptying over 4 weeks in patients with type 2 diabetes: A randomized clinical trial. <i>Diabetes Research and Clinical Practice</i> , 2015, 108, e31-e34.	1.1	51
63	Dietary patterns and cognitive decline in an Australian study of ageing. <i>Molecular Psychiatry</i> , 2015, 20, 860-866.	4.1	111
64	A review of potential metabolic etiologies of the observed association between red meat consumption and development of type 2 diabetes mellitus. <i>Metabolism: Clinical and Experimental</i> , 2015, 64, 768-779.	1.5	123
65	Effect of improving dietary quality on carotid intima media thickness in subjects with type 1 and type 2 diabetes: a 12-mo randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 771-779.	2.2	20
66	Dietary predictors of arterial stiffness in a cohort with type 1 and type 2 diabetes. <i>Atherosclerosis</i> , 2015, 238, 175-181.	0.4	17
67	Effect of Weight Loss on Pulse Wave Velocity. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2015, 35, 243-252.	1.1	93
68	Sodium and potassium excretion are related to bone mineral density in women with coeliac disease. <i>Clinical Nutrition</i> , 2015, 34, 265-268.	2.3	5
69	A systematic review of vascular and endothelial function: Effects of fruit, vegetable and potassium intake. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2015, 25, 253-266.	1.1	32
70	Digestion of microencapsulated oil powders: in vitro lipolysis and in vivo absorption from a food matrix. <i>Food and Function</i> , 2014, 5, 2905-2912.	2.1	25
71	How do fruit and vegetables prevent heart disease and type 2 diabetes?. <i>Current Opinion in Lipidology</i> , 2014, 25, 155-156.	1.2	5
72	Nutrition and metabolism. <i>Current Opinion in Lipidology</i> , 2014, 25, 469-470.	1.2	0

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73	Effects of intermittent compared to continuous energy restriction on short-term weight loss and long-term weight loss maintenance. <i>Clinical Obesity</i> , 2014, 4, 150-156.	1.1	56
74	Effect of high potassium diet on endothelial function. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 983-989.	1.1	20
75	Postprandial effects of a high salt meal on serum sodium, arterial stiffness, markers of nitric oxide production and markers of endothelial function. <i>Atherosclerosis</i> , 2014, 232, 211-216.	0.4	49
76	A reduction of 3g/day from a usual 9g/day salt diet improves endothelial function and decreases endothelin-1 in a randomised cross-over study in normotensive overweight and obese subjects. <i>Atherosclerosis</i> , 2014, 233, 32-38.	0.4	48
77	Long term weight maintenance after advice to consume low carbohydrate, higher protein diets – A systematic review and meta analysis. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 224-235.	1.1	131
78	The association between carotid intima media thickness and individual dietary components and patterns. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 495-502.	1.1	34
79	Impact of different biopolymer networks on the digestion of gastric structured emulsions. <i>Food Hydrocolloids</i> , 2014, 36, 102-114.	5.6	79
80	Attitudes and beliefs of health risks associated with sodium intake in diabetes. <i>Appetite</i> , 2014, 83, 97-103.	1.8	13
81	Postprandial effects of potassium supplementation on vascular function and blood pressure: a randomised cross-over study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 148-154.	1.1	14
82	Tailoring the digestion of structured emulsions using mixed monoglyceride-caseinate interfaces. <i>Food Hydrocolloids</i> , 2014, 36, 151-161.	5.6	57
83	Comparison of 2 weight-loss diets of different protein content on bone health: a randomized trial. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1343-1352.	2.2	36
84	Remission of diabetes in patients with long-standing type 2 diabetes following placement of adjustable gastric band: a retrospective case control study. <i>Diabetes, Obesity and Metabolism</i> , 2013, 15, 383-385.	2.2	13
85	Nutrition and vascular health. <i>Nutrition and Dietetics</i> , 2013, 70, 3-4.	0.9	6
86	Food label education does not reduce sodium intake in people with type 2 diabetes mellitus. A randomised controlled trial. <i>Appetite</i> , 2013, 68, 147-151.	1.8	27
87	Evaluation of the Swedish adjustable gastric band VC (SAGB-VC) in an Australian population: early results. <i>Canadian Journal of Surgery</i> , 2013, 56, 15-20.	0.5	3
88	Vitamin D and cardiovascular health. <i>Current Opinion in Lipidology</i> , 2013, 24, 183-184.	1.2	0
89	Foods contributing to sodium intake and urinary sodium excretion in a group of Australian women. <i>Public Health Nutrition</i> , 2013, 16, 1837-1842.	1.1	13
90	Nutrition and metabolism. <i>Current Opinion in Lipidology</i> , 2012, 23, 256-257.	1.2	0

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91	Adherence to a Mediterranean diet and Alzheimer's disease risk in an Australian population. <i>Translational Psychiatry</i> , 2012, 2, e164-e164.	2.4	149
92	Meal Replacements for Weight Loss in Type 2 Diabetes in a Community Setting. <i>Journal of Nutrition and Metabolism</i> , 2012, 2012, 1-7.	0.7	16
93	Increased thiamine intake may be required to maintain thiamine status during weight loss in patients with type 2 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2012, 98, e40-e42.	1.1	10
94	The role of edible mushrooms in health: Evaluation of the evidence. <i>Journal of Functional Foods</i> , 2012, 4, 687-709.	1.6	215
95	Sodium intake and excretion in individuals with type 2 diabetes mellitus: a cross-sectional analysis of overweight and obese males and females in Australia. <i>Journal of Human Nutrition and Dietetics</i> , 2012, 25, 129-139.	1.3	21
96	Dietary Patterns Associated with Alzheimer's Disease and Related Chronic Disease Risk: A Review. , 2012, 01, .		1
97	Impact of gastric structuring on the lipolysis of emulsified lipids. <i>Soft Matter</i> , 2011, 7, 3513.	1.2	249
98	Food intake, postprandial glucose, insulin and subjective satiety responses to three different bread-based test meals. <i>Appetite</i> , 2011, 57, 707-710.	1.8	46
99	A pilot comprehensive lifestyle intervention program (CLIP) – Comparison with qualitative lifestyle advice and simvastatin on cardiovascular risk factors in overweight hypercholesterolaemic individuals. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2011, 21, 165-172.	1.1	10
100	Controversies in nutrition. <i>Current Opinion in Lipidology</i> , 2011, 22, 426-427.	1.2	0
101	Fecal Butyrate Levels Vary Widely among Individuals but Are Usually Increased by a Diet High in Resistant Starch ^{1,2} . <i>Journal of Nutrition</i> , 2011, 141, 883-889.	1.3	175
102	Endothelial function is impaired after a high-salt meal in healthy subjects. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 500-505.	2.2	95
103	Slowly and Rapidly Digested Fat Emulsions Are Equally Satiating but Their Triglycerides Are Differentially Absorbed and Metabolized in Humans. <i>Journal of Nutrition</i> , 2011, 141, 809-815.	1.3	59
104	Effect of glycomacropeptide fractions on cholecystokinin and food intake. <i>British Journal of Nutrition</i> , 2010, 104, 286-290.	1.2	40
105	Achieving the Salt Intake Target of 6 g/Day in the Current Food Supply in Free-Living Adults Using Two Dietary Education Strategies. <i>Journal of the American Dietetic Association</i> , 2010, 110, 763-767.	1.3	47
106	Mushrooms and agaritine: A mini-review. <i>Journal of Functional Foods</i> , 2010, 2, 91-98.	1.6	30
107	Long-term effects of weight loss with a very low carbohydrate and low fat diet on vascular function in overweight and obese patients. <i>Journal of Internal Medicine</i> , 2010, 267, 452-461.	2.7	97
108	Timing of protein ingestion relative to resistance exercise training does not influence body composition, energy expenditure, glycaemic control or cardiometabolic risk factors in a hypocaloric, high protein diet in patients with type 2 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2010, 12, 1097-1105.	2.2	14

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109	Comparative analysis of two FFQ. <i>Public Health Nutrition</i> , 2010, 13, 1553-1558.	1.1	22
110	A High-Protein Diet With Resistance Exercise Training Improves Weight Loss and Body Composition in Overweight and Obese Patients With Type 2 Diabetes. <i>Diabetes Care</i> , 2010, 33, 969-976.	4.3	178
111	Long-term effects of a low carbohydrate, low fat or high unsaturated fat diet compared to a no-intervention control. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2010, 20, 599-607.	1.1	51
112	Weight Loss and Adhesion Molecules. , 2010, , 217-226.		0
113	High protein-high red meat versus high carbohydrate weight loss diets do not differ in effect on genome stability and cell death in lymphocytes of overweight men. <i>Mutagenesis</i> , 2009, 24, 271-277.	1.0	16
114	Long-term effects of a very-low-carbohydrate weight loss diet compared with an isocaloric low-fat diet after 12 mo. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 23-32.	2.2	238
115	Effects of a low-salt diet on flow-mediated dilatation in humans. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 485-490.	2.2	124
116	Estimating food intakes in Australia: validation of the Commonwealth Scientific and Industrial Research Organisation (CSIRO) food frequency questionnaire against weighed dietary intakes. <i>Journal of Human Nutrition and Dietetics</i> , 2009, 22, 559-566.	1.3	61
117	High protein diets decrease total and abdominal fat and improve CVD risk profile in overweight and obese men and women with elevated triacylglycerol. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2009, 19, 548-554.	1.1	69
118	Metabolic Effects of Weight Loss on a Very-Low-Carbohydrate Diet Compared With an Isocaloric High-Carbohydrate Diet in Abdominally Obese Subjects. <i>Journal of the American College of Cardiology</i> , 2008, 51, 59-67.	1.2	157
119	Effect of a Low-Resource-Intensive Lifestyle Modification Program Incorporating Gymnasium-Based and Home-Based Resistance Training on Type 2 Diabetes Risk in Australian Adults. <i>Diabetes Care</i> , 2008, 31, 2244-2250.	4.3	41
120	Wholegrain foods made from a novel high-amylose barley variety (<i>Himalaya 292</i>) improve indices of bowel health in human subjects. <i>British Journal of Nutrition</i> , 2008, 99, 1032-1040.	1.2	98
121	Effect of carbohydrate distribution on postprandial glucose peaks with the use of continuous glucose monitoring in type 2 diabetes. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 638-644.	2.2	69
122	Effects of weight loss from a very-low-carbohydrate diet on endothelial function and markers of cardiovascular disease risk in subjects with abdominal obesity. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 567-576.	2.2	134
123	Long-term effects of a high-protein weight-loss diet. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 23-29.	2.2	140
124	The effect of meal replacements high in glycomacropptide on weight loss and markers of cardiovascular disease risk. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 1602-1605.	2.2	89
125	Salt intake and health in the Australian population. <i>Medical Journal of Australia</i> , 2008, 189, 526-526.	0.8	16
126	Moderate Weight Loss Reduces Renin and Aldosterone but does not Influence Basal or Stimulated Pituitary-adrenal Axis Function. <i>Hormone and Metabolic Research</i> , 2007, 39, 694-699.	0.7	53

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127	Low- and high-carbohydrate weight-loss diets have similar effects on mood but not cognitive performance. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 580-587.	2.2	125
128	Long-term weight maintenance and cardiovascular risk factors are not different following weight loss on carbohydrate-restricted diets high in either monounsaturated fat or protein in obese hyperinsulinaemic men and women. <i>British Journal of Nutrition</i> , 2007, 97, 405-410.	1.2	39
129	Effects of weight loss on a low-carbohydrate diet on flow-mediated dilatation, adhesion molecules and adiponectin. <i>British Journal of Nutrition</i> , 2007, 98, 852-9.	1.2	71
130	Weight loss maintenance in women 3 years after following a 12-week structured weight loss program. <i>Obesity Research and Clinical Practice</i> , 2007, 1, 195-211.	0.8	4
131	Effects of meals with high soluble fibre, high amylose barley variant on glucose, insulin, satiety and thermic effect of food in healthy lean women. <i>European Journal of Clinical Nutrition</i> , 2007, 61, 597-604.	1.3	70
132	The Effect of Milk Protein on the Bioavailability of Cocoa Polyphenols. <i>Journal of Food Science</i> , 2007, 72, S230-S233.	1.5	96
133	Obesity and type 2 diabetes mellitus. <i>Nutrition and Dietetics</i> , 2007, 64, S156.	0.9	1
134	Metabolic effects of high-protein diets. <i>Current Atherosclerosis Reports</i> , 2007, 9, 472-478.	2.0	46
135	Comparison of isocaloric very low carbohydrate/high saturated fat and high carbohydrate/low saturated fat diets on body composition and cardiovascular risk. <i>Nutrition and Metabolism</i> , 2006, 3, 7.	1.3	109
136	Health benefits of herbs and spices: the past, the present, the future. <i>Medical Journal of Australia</i> , 2006, 185, S1-S24.	0.8	515
137	Effect of an energy-restricted, high-protein, low-fat diet relative to a conventional high-carbohydrate, low-fat diet on weight loss, body composition, nutritional status, and markers of cardiovascular health in obese women. <i>American Journal of Clinical Nutrition</i> , 2005, 81, 1298-1306.	2.2	394
138	Carbohydrate-restricted diets high in either monounsaturated fat or protein are equally effective at promoting fat loss and improving blood lipids. <i>American Journal of Clinical Nutrition</i> , 2005, 81, 762-772.	2.2	114
139	The role of meal replacements in obesity treatment. <i>Obesity Reviews</i> , 2005, 6, 229-234.	3.1	46
140	Effect of weight loss on inflammatory and endothelial markers and FMD using two low-fat diets. <i>International Journal of Obesity</i> , 2005, 29, 1445-1451.	1.6	75
141	Effect of Aging on Transpyloric Flow, Gastric Emptying, and Intragastric Distribution In Healthy Humans—Impact on Glycemia. <i>Digestive Diseases and Sciences</i> , 2005, 50, 671-676.	1.1	47
142	Effects of drink volume and glucose load on gastric emptying and postprandial blood pressure in healthy older subjects. <i>American Journal of Physiology - Renal Physiology</i> , 2005, 289, G240-G248.	1.6	37
143	Flow-Mediated Dilatation Is Impaired by a High-Saturated Fat Diet but Not by a High-Carbohydrate Diet. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2005, 25, 1274-1279.	1.1	143
144	The Satiating Effect of Dietary Protein Is Unrelated to Postprandial Ghrelin Secretion. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 5205-5211.	1.8	78

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145	Very Low-Fat (12%) and High Monounsaturated Fat (35%) Diets Do Not Differentially Affect Abdominal Fat Loss in Overweight, Nondiabetic Women. <i>Journal of Nutrition</i> , 2004, 134, 1741-1745.	1.3	28
146	Combining wheat bran with resistant starch has more beneficial effects on fecal indexes than does wheat bran alone. <i>American Journal of Clinical Nutrition</i> , 2004, 79, 1020-1028.	2.2	132
147	Long-term effects of a high-protein, low-carbohydrate diet on weight control and cardiovascular risk markers in obese hyperinsulinemic subjects. <i>International Journal of Obesity</i> , 2004, 28, 661-670.	1.6	208
148	Trans Fatty Acids in Adipose Tissue and the Food Supply Are Associated with Myocardial Infarction. <i>Journal of Nutrition</i> , 2004, 134, 874-879.	1.3	112
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151	Bone loss at the proximal femur and reduced lean mass following liver transplantation: a longitudinal study. <i>Nutrition</i> , 1999, 15, 661-664.	1.1	50
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