

Jennie Brand-Miller

List of Publications by Year in descending order

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Version: 2024-02-01

281
papers

19,391
citations

16451

64
h-index

12597

132
g-index

295
all docs

295
docs citations

295
times ranked

15270
citing authors

#	ARTICLE	IF	CITATIONS
1	International table of glyceimic index and glyceimic load values: 2002., American Journal of Clinical Nutrition, 2002, 76, 5-56.	4.7	2,308
2	International Tables of Glyceimic Index and Glyceimic Load Values: 2008. Diabetes Care, 2008, 31, 2281-2283.	8.6	1,315
3	Glyceimic index, glyceimic load, and chronic disease risk—a meta-analysis of observational studies. American Journal of Clinical Nutrition, 2008, 87, 627-637.	4.7	885
4	Low-Glyceimic Index Diets in the Management of Diabetes. Diabetes Care, 2003, 26, 2261-2267.	8.6	826
5	Glyceimic index, glyceimic load and glyceimic response: An International Scientific Consensus Summit from the International Carbohydrate Quality Consortium (ICQC). Nutrition, Metabolism and Cardiovascular Diseases, 2015, 25, 795-815.	2.6	461
6	Acne Vulgaris. Archives of Dermatology, 2002, 138, 1584-90.	1.4	411
7	Dietary Carbohydrate (Amount and Type) in the Prevention and Management of Diabetes. Diabetes Care, 2004, 27, 2266-2271.	8.6	388
8	Physicochemical properties of oat β -glucan influence its ability to reduce serum LDL cholesterol in humans: a randomized clinical trial. American Journal of Clinical Nutrition, 2010, 92, 723-732.	4.7	337
9	The role and potential of sialic acid in human nutrition. European Journal of Clinical Nutrition, 2003, 57, 1351-1369.	2.9	306
10	The paradoxical nature of hunter-gatherer diets: meat-based, yet non-atherogenic. European Journal of Clinical Nutrition, 2002, 56, S42-S52.	2.9	287
11	Comparison of 4 Diets of Varying Glyceimic Load on Weight Loss and Cardiovascular Risk Reduction in Overweight and Obese Young Adults. Archives of Internal Medicine, 2006, 166, 1466.	3.8	280
12	Impact of Fat, Protein, and Glyceimic Index on Postprandial Glucose Control in Type 1 Diabetes: Implications for Intensive Diabetes Management in the Continuous Glucose Monitoring Era. Diabetes Care, 2015, 38, 1008-1015.	8.6	270
13	Dietary sialic acid supplementation improves learning and memory in piglets. American Journal of Clinical Nutrition, 2007, 85, 561-569.	4.7	252
14	No difference in body weight decrease between a low-glyceimic-index and a high-glyceimic-index diet but reduced LDL cholesterol after 10-wk ad libitum intake of the low-glyceimic-index diet. American Journal of Clinical Nutrition, 2004, 80, 337-347.	4.7	248
15	Determination of the glycaemic index of foods: interlaboratory study. European Journal of Clinical Nutrition, 2003, 57, 475-482.	2.9	241
16	The Effect of Flexible Low Glyceimic Index Dietary Advice Versus Measured Carbohydrate Exchange Diets on Glyceimic Control in Children With Type 1 Diabetes. Diabetes Care, 2001, 24, 1137-1143.	8.6	220
17	Concentration and distribution of sialic acid in human milk and infant formulas. American Journal of Clinical Nutrition, 2001, 74, 510-515.	4.7	211
18	Relationship of satiety to postprandial glycaemic, insulin and cholecystokinin responses. Appetite, 1992, 18, 129-141.	3.7	206

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19	Testing Protein Leverage in Lean Humans: A Randomised Controlled Experimental Study. PLoS ONE, 2011, 6, e25929.	2.5	194
20	Effect of a low-glycemic-index diet during pregnancy on obstetric outcomes. American Journal of Clinical Nutrition, 2006, 84, 807-812.	4.7	193
21	Glycemic index, postprandial glycemia, and the shape of the curve in healthy subjects: analysis of a database of more than 1000 foods. American Journal of Clinical Nutrition, 2009, 89, 97-105.	4.7	184
22	Dietary carbohydrates: role of quality and quantity in chronic disease. BMJ: British Medical Journal, 2018, 361, k2340.	2.3	184
23	Associations of Diet and Physical Activity with Risk for Gestational Diabetes Mellitus: A Systematic Review and Meta-Analysis. Nutrients, 2018, 10, 698.	4.1	179
24	Can a Low-glycemic Index Diet Reduce the Need for Insulin in Gestational Diabetes Mellitus?. Diabetes Care, 2009, 32, 996-1000.	8.6	174
25	The Importance of Dietary Carbohydrate in Human Evolution. Quarterly Review of Biology, 2015, 90, 251-268.	0.1	168
26	Measuring the glycemic index of foods: interlaboratory study. American Journal of Clinical Nutrition, 2008, 87, 247S-257S.	4.7	166
27	Effect of a low glycemic index compared with a conventional healthy diet on polycystic ovary syndrome. American Journal of Clinical Nutrition, 2010, 92, 83-92.	4.7	164
28	Brain ganglioside and glycoprotein sialic acid in breastfed compared with formula-fed infants. American Journal of Clinical Nutrition, 2003, 78, 1024-1029.	4.7	162
29	The use of glycaemic index tables to predict glycaemic index of composite breakfast meals. British Journal of Nutrition, 2004, 91, 979-989.	2.3	156
30	Dietary Glycemic Index and Load and the Risk of Type 2 Diabetes: A Systematic Review and Updated Meta-Analyses of Prospective Cohort Studies. Nutrients, 2019, 11, 1280.	4.1	149
31	Efficacy of carbohydrate counting in type 1 diabetes: a systematic review and meta-analysis. Lancet Diabetes and Endocrinology, 2014, 2, 133-140.	11.4	148
32	Prediction of postprandial glycemia and insulinemia in lean, young, healthy adults: glycemic load compared with carbohydrate content alone. American Journal of Clinical Nutrition, 2011, 93, 984-996.	4.7	147
33	An evolutionary analysis of the aetiology and pathogenesis of juvenile-onset myopia. Acta Ophthalmologica, 2002, 80, 125-135.	0.3	138
34	Association between carbohydrate quality and inflammatory markers: systematic review of observational and interventional studies. American Journal of Clinical Nutrition, 2014, 99, 813-833.	4.7	135
35	Dietary approaches that delay age-related diseases. Clinical Interventions in Aging, 2006, 1, 11-31.	2.9	135
36	High-glycemic index carbohydrate increases nuclear factor-kappaB activation in mononuclear cells of young, lean healthy subjects. American Journal of Clinical Nutrition, 2008, 87, 1188-93.	4.7	134

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37	The carnivore connection: dietary carbohydrate in the evolution of NIDDM. <i>Diabetologia</i> , 1994, 37, 1280-1286.	6.3	133
38	A systematic methodology to estimate added sugar content of foods. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 154-161.	2.9	133
39	International tables of glycemic index and glycemic load values 2021: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1625-1632.	4.7	132
40	Dietary Glycemic Index: Health Implications. <i>Journal of the American College of Nutrition</i> , 2009, 28, 446S-449S.	1.8	127
41	A Randomized Controlled Trial Investigating the Effects of a Low-Glycemic Index Diet on Pregnancy Outcomes in Gestational Diabetes Mellitus. <i>Diabetes Care</i> , 2011, 34, 2341-2346.	8.6	125
42	Men and women respond differently to rapid weight loss: Metabolic outcomes of a multi-centre intervention study after a low-energy diet in 2500 overweight, individuals with pre-diabetes (PREVIEW). <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 2840-2851.	4.4	120
43	Increased insulin responses to ingested foods are associated with lessened satiety. <i>Appetite</i> , 1995, 24, 43-54.	3.7	118
44	Dietary Glycemic Index and Load and the Risk of Type 2 Diabetes: Assessment of Causal Relations. <i>Nutrients</i> , 2019, 11, 1436.	4.1	105
45	Determination of each neutral oligosaccharide in the milk of Japanese women during the course of lactation. <i>British Journal of Nutrition</i> , 2003, 89, 61-69.	2.3	100
46	Food insulin index: physiologic basis for predicting insulin demand evoked by composite meals. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 986-992.	4.7	100
47	Digestion of human milk oligosaccharides by healthy infants evaluated by the lactulose hydrogen breath test. <i>Journal of Pediatrics</i> , 1998, 133, 95-98.	1.8	92
48	Potatoes and risk of obesity, type 2 diabetes, and cardiovascular disease in apparently healthy adults: a systematic review of clinical intervention and observational studies. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 489-498.	4.7	92
49	The glycaemic index of potatoes: the effect of variety, cooking method and maturity. <i>European Journal of Clinical Nutrition</i> , 1999, 53, 249-254.	2.9	90
50	Postprandial glycemia, glycemic index, and the prevention of type 2 diabetes. <i>American Journal of Clinical Nutrition</i> , 2004, 80, 243-244.	4.7	89
51	Optimal dietary approaches for prevention of type 2 diabetes: a life-course perspective. <i>Diabetologia</i> , 2010, 53, 406-418.	6.3	86
52	Informing food choices and health outcomes by use of the dietary glycemic index. <i>Nutrition Reviews</i> , 2011, 69, 231-242.	5.8	85
53	Dietary glycemic index and the risk of age-related macular degeneration. <i>American Journal of Clinical Nutrition</i> , 2008, 88, 1104-1110.	4.7	83
54	The Glycemic and Insulinemic Index of Plain Sweet Biscuits: Relationships to <i>in Vitro</i> Starch Digestibility. <i>Journal of the American College of Nutrition</i> , 2005, 24, 441-447.	1.8	82

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55	The Effects of Equal-energy Portions of Different Breads on Blood Glucose Levels, Feelings of Fullness and Subsequent Food Intake. <i>Journal of the American Dietetic Association</i> , 2001, 101, 767-773.	1.1	81
56	Dietary insulin index and insulin load in relation to biomarkers of glycemic control, plasma lipids, and inflammation markers. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 182-190.	4.7	77
57	The glycaemic index of foods containing sugars: comparison of foods with naturally-occurringv.added sugars. <i>British Journal of Nutrition</i> , 1995, 73, 613-623.	2.3	76
58	Glycemic index, postprandial glycemia and cardiovascular disease. <i>Current Opinion in Lipidology</i> , 2005, 16, 69-75.	2.7	75
59	Validity of carbohydrate, glycaemic index and glycaemic load data obtained using a semi-quantitative food-frequency questionnaire. <i>Public Health Nutrition</i> , 2008, 11, 573-580.	2.2	74
60	Declining consumption of added sugars and sugar-sweetened beverages in Australia: a challenge for obesity prevention. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 854-863.	4.7	73
61	PREVIEW: Prevention of Diabetes through Lifestyle Intervention and Population Studies in Europe and around the World. Design, Methods, and Baseline Participant Description of an Adult Cohort Enrolled into a Three-Year Randomised Clinical Trial. <i>Nutrients</i> , 2017, 9, 632.	4.1	72
62	Glycemic effect of potatoes. <i>Food Chemistry</i> , 2012, 133, 1230-1240.	8.2	69
63	Dietary glycemic index, glycemic load, insulin index, fiber and whole-grain intake in relation to risk of prostate cancer. <i>Cancer Causes and Control</i> , 2011, 22, 51-61.	1.8	67
64	The optimal diet for women with polycystic ovary syndrome?. <i>British Journal of Nutrition</i> , 2005, 94, 154-165.	2.3	66
65	Glycemic Index, Dietary Fiber, and Risk of Type 2 Diabetes in a Cohort of Older Australians. <i>Diabetes Care</i> , 2007, 30, 2811-2813.	8.6	64
66	The Degree of Fat Saturation Does Not Alter Glycemic, Insulinemic or Satiety Responses to a Starchy Staple in Healthy Men. <i>Journal of Nutrition</i> , 2003, 133, 2577-2580.	2.9	62
67	Glycemic Index, Retinal Vascular Caliber, and Stroke Mortality. <i>Stroke</i> , 2009, 40, 206-212.	2.0	62
68	Carbohydrate nutrition and inflammatory disease mortality in older adults. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 634-643.	4.7	62
69	The glycemic index and cardiovascular disease risk. <i>Current Atherosclerosis Reports</i> , 2007, 9, 479-485.	4.8	61
70	Methodological Challenges in the Application of the Glycemic Index in Epidemiological Studies Using Data from the European Prospective Investigation into Cancer and Nutrition. <i>Journal of Nutrition</i> , 2009, 139, 568-575.	2.9	61
71	Glycemic Index and Glycemic Load of Carbohydrates in the Diabetes Diet. <i>Current Diabetes Reports</i> , 2011, 11, 120-127.	4.2	61
72	Randomized Controlled Trial Investigating the Effects of a Lowâ€“Glycemic Index Diet on Pregnancy Outcomes in Women at High Risk of Gestational Diabetes Mellitus: The GI Baby 3 Study. <i>Diabetes Care</i> , 2016, 39, 31-38.	8.6	61

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73	The Australian Paradox: A Substantial Decline in Sugars Intake over the Same Timeframe that Overweight and Obesity Have Increased. <i>Nutrients</i> , 2011, 3, 491-504.	4.1	60
74	Cocoa Powder Increases Postprandial Insulinemia in Lean Young Adults. <i>Journal of Nutrition</i> , 2003, 133, 3149-3152.	2.9	59
75	The glycemic index of foods influences postprandial insulin-like growth factorâ€‘binding protein responses in lean young subjects. <i>American Journal of Clinical Nutrition</i> , 2005, 82, 350-354.	4.7	59
76	Discovery of a low-glycaemic index potato and relationship with starch digestion <i>in vitro</i> . <i>British Journal of Nutrition</i> , 2014, 111, 699-705.	2.3	59
77	The <i>PREVIEW</i> intervention study: Results from a 3-year randomized 2 x 2 factorial multinational trial investigating the role of protein, glycaemic index and physical activity for prevention of type 2 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 324-337.	4.4	58
78	Effect of yeast lactase enzyme on â€œcolicâ€‘in infants fed human milk. <i>Journal of Pediatrics</i> , 1990, 117, 261-263.	1.8	56
79	Honey revisited: a reappraisal of honey in pre-industrial diets. <i>British Journal of Nutrition</i> , 1996, 75, 513-520.	2.3	55
80	The glycemic index of foods influences postprandial insulin-like growth factorâ€‘binding protein responses in lean young subjects. <i>American Journal of Clinical Nutrition</i> , 2005, 82, 350-354.	4.7	55
81	Glycemic Index and Pregnancy: A Systematic Literature Review. <i>Journal of Nutrition and Metabolism</i> , 2010, 2010, 1-8.	1.8	55
82	Sialic Acid Concentration of Brain Gangliosides: Variation Among Eight Mammalian Species. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 1998, 119, 435-439.	1.8	52
83	Effect of alcoholic beverages on postprandial glycemia and insulinemia in lean, young, healthy adults. <i>American Journal of Clinical Nutrition</i> , 2007, 85, 1545-1551.	4.7	52
84	Carbohydrate Nutrition Is Associated with the 5-Year Incidence of Chronic Kidney Disease. <i>Journal of Nutrition</i> , 2011, 141, 433-439.	2.9	51
85	The â€‘carnivore connectionâ€™ evolutionary aspects of insulin resistance. <i>European Journal of Clinical Nutrition</i> , 2002, 56, S30-S35.	2.9	50
86	Glycemic Index, Glycemic Load, and Glycemic Response Are Not the Same. <i>Diabetes Care</i> , 2005, 28, 1839-1840.	8.6	50
87	The glycemic index issue. <i>Current Opinion in Lipidology</i> , 2012, 23, 62-67.	2.7	49
88	Pregnancy and Glycemic Index Outcomes study: effects of low glycemic index compared with conventional dietary advice on selected pregnancy outcomes. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 517-523.	4.7	49
89	High intake of regular-fat cheese compared with reduced-fat cheese does not affect LDL cholesterol or risk markers of the metabolic syndrome: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 973-981.	4.7	49
90	Low-glycaemic index diets and body weight regulation. <i>International Journal of Obesity</i> , 2006, 30, S40-S46.	3.4	48

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91	A systematic review and metaanalysis of energy intake and weight gain in pregnancy. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 465-483.	1.3	48
92	Food intake, postprandial glucose, insulin and subjective satiety responses to three different bread-based test meals. <i>Appetite</i> , 2011, 57, 707-710.	3.7	46
93	Effect of low-glycemic-index dietary advice on dietary quality and food choice in children with type 1 diabetes. <i>American Journal of Clinical Nutrition</i> , 2003, 77, 83-90.	4.7	45
94	Bioactive oat β -glucan reduces LDL cholesterol in Caucasians and non-Caucasians. <i>Nutrition Journal</i> , 2011, 10, 130.	3.4	45
95	Glycaemic Index. <i>Scandinavian Journal of Nutrition</i> , 2004, 48, 84-94.	0.2	42
96	Childhood obesity in Australia remains a widespread health concern that warrants population-wide prevention programs. <i>Medical Journal of Australia</i> , 2009, 190, 146-148.	1.7	42
97	Dietary Fibre Consensus from the International Carbohydrate Quality Consortium (ICQC). <i>Nutrients</i> , 2020, 12, 2553.	4.1	42
98	Improving the Estimation of Mealtime Insulin Dose in Adults With Type 1 Diabetes. <i>Diabetes Care</i> , 2011, 34, 2146-2151.	8.6	41
99	Effect of the Glycemic Index of Carbohydrates on Acne vulgaris. <i>Nutrients</i> , 2010, 2, 1060-1072.	4.1	40
100	A Low Glycemic Index Diet Does Not Affect Postprandial Energy Metabolism but Decreases Postprandial Insulinemia and Increases Fullness Ratings in Healthy Women. <i>Journal of Nutrition</i> , 2011, 141, 1679-1684.	2.9	39
101	Cereal Processing Influences Postprandial Glucose Metabolism as Well as the GI Effect. <i>Journal of the American College of Nutrition</i> , 2013, 32, 79-91.	1.8	39
102	Amount and Type of Dietary Fat, Postprandial Glycemia, and Insulin Requirements in Type 1 Diabetes: A Randomized Within-Subject Trial. <i>Diabetes Care</i> , 2020, 43, 59-66.	8.6	39
103	The glycaemic index values of Vietnamese foods. <i>European Journal of Clinical Nutrition</i> , 2001, 55, 1076-1083.	2.9	38
104	Prospective associations of dietary insulin demand, glycemic index, and glycemic load during puberty with body composition in young adulthood. <i>International Journal of Obesity</i> , 2012, 36, 1463-1471.	3.4	38
105	Dietary Insulin Load, Dietary Insulin Index, and Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 3020-3026.	2.5	37
106	Estimating insulin demand for protein-containing foods using the food insulin index. <i>European Journal of Clinical Nutrition</i> , 2014, 68, 1055-1059.	2.9	37
107	The physiologic and phenotypic significance of variation in human amylase gene copy number. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 737-748.	4.7	37
108	Nutrition Therapy in Gestational Diabetes Mellitus: Time to Move Forward. <i>Diabetes Care</i> , 2018, 41, 1343-1345.	8.6	37

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109	Dietary glycemic index influences lipid oxidation but not muscle or liver glycogen oxidation during exercise. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2009, 296, E1140-E1147.	3.5	36
110	Dietary Glycemic Load Is a Predictor of Age-Related Hearing Loss in Older Adults, . <i>Journal of Nutrition</i> , 2010, 140, 2207-2212.	2.9	35
111	Testing the glycaemic index of foods: in vivo, not in vitro. <i>European Journal of Clinical Nutrition</i> , 2004, 58, 700-701.	2.9	34
112	Carbohydrate nutrition is associated with changes in the retinal vascular structure and branching pattern in children. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 1215-1222.	4.7	34
113	Effects of a low-glycemic index diet during pregnancy on offspring growth, body composition, and vascular health: a pilot randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1073-1082.	4.7	34
114	Raised FGF-21 and Triglycerides Accompany Increased Energy Intake Driven by Protein Leverage in Lean, Healthy Individuals: A Randomised Trial. <i>PLoS ONE</i> , 2016, 11, e0161003.	2.5	34
115	A low-glycemic-index diet reduces plasma plasminogen activator inhibitor-1 activity, but not tissue inhibitor of proteinases-1 or plasminogen activator inhibitor-1 protein, in overweight women. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 97-105.	4.7	33
116	Effects of PGX, a novel functional fibre, on acute and delayed postprandial glycaemia. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 1488-1493.	2.9	33
117	The link between dietary glycemic index and nutrient adequacy. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 694-702.	4.7	33
118	Properties of starch from potatoes differing in glycemic index. <i>Food and Function</i> , 2014, 5, 2509-2515.	4.6	33
119	Insulin sensitivity predicts glycemia after a protein load. <i>Metabolism: Clinical and Experimental</i> , 2000, 49, 1-5.	3.4	32
120	Meta-Analysis of Low-Glycemic Index Diets in the Management of Diabetes: Response to Franz. <i>Diabetes Care</i> , 2003, 26, 3363-3364.	8.6	32
121	Effect of the glycemic index of carbohydrates on day-long (10h) profiles of plasma glucose, insulin, cholecystokinin and ghrelin. <i>European Journal of Clinical Nutrition</i> , 2009, 63, 872-878.	2.9	32
122	Carbohydrates, Glycemic Index, and Pregnancy Outcomes in Gestational Diabetes. <i>Current Diabetes Reports</i> , 2013, 13, 6-11.	4.2	32
123	Gut microbiota predicts body fat change following a low-energy diet: a PREVIEW intervention study. <i>Genome Medicine</i> , 2022, 14, .	8.2	32
124	Salt and the glycaemic response.. <i>BMJ: British Medical Journal</i> , 1986, 292, 1697-1699.	2.3	31
125	A food "lifeboat" food and nutrition considerations in the event of a pandemic or other catastrophe. <i>Medical Journal of Australia</i> , 2007, 187, 674-676.	1.7	30
126	Carbohydrate nutrition, glycemic index, and the 10-y incidence of cataract. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1502-1508.	4.7	30

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127	Objectively Measured Physical Activity and Sedentary Time Are Associated With Cardiometabolic Risk Factors in Adults With Prediabetes: The PREVIEW Study. <i>Diabetes Care</i> , 2018, 41, 562-569.	8.6	30
128	Dietary insulin load, dietary insulin index, and risk of pancreatic cancer. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 862-868.	4.7	29
129	Higher glycemic load diet is associated with poorer nutrient intake in women with gestational diabetes mellitus. <i>Nutrition Research</i> , 2013, 33, 259-265.	2.9	29
130	Protein intake and the incidence of pre-diabetes and diabetes in 4 population-based studies: the PREVIEW project. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1310-1318.	4.7	28
131	Diet composition and obesity. <i>Lancet</i> , The, 2012, 379, 1100.	13.7	27
132	A longitudinal study of salivary sialic acid in preterm infants: Comparison of human milk-fed versus formula-fed infants. <i>Journal of Pediatrics</i> , 2001, 138, 914-916.	1.8	26
133	Effects of added PGX [®] , a novel functional fibre, on the glycaemic index of starchy foods. <i>British Journal of Nutrition</i> , 2012, 108, 245-248.	2.3	25
134	Algorithms to Improve the Prediction of Postprandial Insulinaemia in Response to Common Foods. <i>Nutrients</i> , 2016, 8, 210.	4.1	24
135	The Carbohydrate Threshold in Pregnancy and Gestational Diabetes: How Low Can We Go?. <i>Nutrients</i> , 2021, 13, 2599.	4.1	24
136	Compositional analysis of the associations between 24-h movement behaviours and cardio-metabolic risk factors in overweight and obese adults with pre-diabetes from the PREVIEW study: cross-sectional baseline analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 29.	4.6	23
137	Is protein the forgotten ingredient: Effects of higher compared to lower protein diets on cardiometabolic risk factors. A systematic review and meta-analysis of randomised controlled trials. <i>Atherosclerosis</i> , 2021, 328, 124-135.	0.8	23
138	Hypoglycaemia in cystic fibrosis in the absence of diabetes: A systematic review. <i>Journal of Cystic Fibrosis</i> , 2016, 15, 274-284.	0.7	22
139	Effects of a modestly lower carbohydrate diet in gestational diabetes: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 284-292.	4.7	22
140	High-glycaemic index and -glycaemic load meals increase the availability of tryptophan in healthy volunteers. <i>British Journal of Nutrition</i> , 2011, 105, 1601-1606.	2.3	21
141	The Carnivore Connection Hypothesis: Revisited. <i>Journal of Obesity</i> , 2012, 2012, 1-9.	2.7	21
142	Glycemic index and metabolic risks: how strong is the evidence?. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 1-3.	4.7	21
143	PREVIEW Behavior Modification Intervention Toolbox (PREMIT): A Study Protocol for a Psychological Element of a Multicenter Project. <i>Frontiers in Psychology</i> , 2016, 7, 1136.	2.1	21
144	High Compared with Moderate Protein Intake Reduces Adaptive Thermogenesis and Induces a Negative Energy Balance during Long-term Weight-Loss Maintenance in Participants with Prediabetes in the Postobese State: A PREVIEW Study. <i>Journal of Nutrition</i> , 2020, 150, 458-463.	2.9	21

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145	Macronutrient intake, glycaemic index and glycaemic load of older Australian subjects with and without diabetes: baseline data from the Blue Mountains Eye Study. <i>British Journal of Nutrition</i> , 2006, 96, 117-123.	2.3	21
146	Metabolic fate of intravenously administered N-acetylneuraminic acid-6-14C in newborn piglets. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2007, 16, 110-5.	0.4	21
147	Delayed effects of coffee, tea and sucrose on postprandial glycemia in lean, young, healthy adults. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2008, 17, 657-62.	0.4	21
148	<i>State of the Art Reviews</i>: Glycemic Index, Obesity, and Chronic Disease. <i>American Journal of Lifestyle Medicine</i> , 2008, 2, 142-150.	1.9	20
149	Effect of Added Carbohydrates on Glycemic and Insulin Responses to Childrenâ€™s Milk Products. <i>Nutrients</i> , 2013, 5, 23-31.	4.1	20
150	Doseâ€™response effect of a novel functional fibre, PolyGlycopleXÂ®, PGXÂ®, on satiety. <i>Appetite</i> , 2014, 77, 74-78.	3.7	20
151	Dietary micronutrient intake during pregnancy is a function of carbohydrate quality. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 626-632.	4.7	20
152	Influence of dietary insulin scores on survival in colorectal cancer patients. <i>British Journal of Cancer</i> , 2017, 117, 1079-1087.	6.4	20
153	Acute glycemic and insulinemic effects of low-energy sweeteners: a systematic review and meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 1002-1014.	4.7	20
154	Methodology for assigning appropriate glycaemic index values to an Australian food composition database. <i>Journal of Food Composition and Analysis</i> , 2015, 38, 1-6.	3.9	19
155	Sea buckthorn decreases and delays insulin response and improves glycaemic profile following a sucrose-containing berry meal: a randomised, controlled, crossover study of Danish sea buckthorn and strawberries in overweight and obese male subjects. <i>European Journal of Nutrition</i> , 2018, 57, 2827-2837.	3.9	19
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