

# Geoffrey Livesey

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

33  
papers

1,672  
citations

18  
h-index

34  
g-index

34  
ext. papers

1,926  
ext. citations

5  
avg. IF

5.1  
L-index

#	Paper	IF	Citations
33	Assessment of Carbohydrate Availability, Fermentability, and Food Energy Value in Humans Using Measurements of Breath Hydrogen. <i>Journal of the American College of Nutrition</i> , <b>2021</b> , 40, 480-482	3.5	
32	Effect of low glycaemic index or load dietary patterns on glycaemic control and cardiometabolic risk factors in diabetes: systematic review and meta-analysis of randomised controlled trials. <i>BMJ, The</i> , <b>2021</b> , 374, n1651	5.9	11
31	Dietary Glycaemic Index Labelling: A Global Perspective. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	4
30	Dietary Fibre Consensus from the International Carbohydrate Quality Consortium (ICQC). <i>Nutrients</i> , <b>2020</b> , 12,	6.7	22
29	Dietary Glycemic Index and Load and the Risk of Type 2 Diabetes: A Systematic Review and Updated Meta-Analyses of Prospective Cohort Studies. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	87
28	Coronary Heart Disease and Dietary Carbohydrate, Glycemic Index, and Glycemic Load: Dose-Response Meta-analyses of Prospective Cohort Studies. <i>Mayo Clinic Proceedings Innovations, Quality &amp; Outcomes</i> , <b>2019</b> , 3, 52-69	3.1	34
27	Dietary Glycemic Index and Load and the Risk of Type 2 Diabetes: Assessment of Causal Relations. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	58
26	Glycemic index is as reliable as macronutrients on food labels. <i>American Journal of Clinical Nutrition</i> , <b>2017</b> , 105, 768-769	7	12
25	It is the glycaemic response to, not the carbohydrate content of food that matters in diabetes and obesity: The glycaemic index revisited. <i>Journal of Insulin Resistance</i> , <b>2016</b> , 1,	1.3	14
24	Glycaemic index: did Health Canada get it wrong? Position from the International Carbohydrate Quality Consortium (ICQC). <i>British Journal of Nutrition</i> , <b>2014</b> , 111, 380-2	3.6	9
23	Is there a dose-response relation of dietary glycemic load to risk of type 2 diabetes? Meta-analysis of prospective cohort studies. <i>American Journal of Clinical Nutrition</i> , <b>2013</b> , 97, 584-96	7	135
22	Glycaemic Responses and Toleration <b>2012</b> , 1-26		7
21	Joint association of glycemic load and alcohol intake with type 2 diabetes incidence in women. <i>American Journal of Clinical Nutrition</i> , <b>2012</b> , 95, 983; author reply 984	7	3
20	More on mice and men: fructose could put brakes on a vicious cycle leading to obesity in humans. <i>Journal of the American Dietetic Association</i> , <b>2011</b> , 111, 986-90; author reply 990-3		5
19	Fructose ingestion: dose-dependent responses in health research. <i>Journal of Nutrition</i> , <b>2009</b> , 139, 1246S-1252S		46
18	Interventions to lower the glycemic response to carbohydrate foods with a low-viscosity fiber (resistant maltodextrin): meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , <b>2009</b> , 89, 114-25	7	63
17	Glycemic response and health--a systematic review and meta-analysis: the database, study characteristics, and macronutrient intakes. <i>American Journal of Clinical Nutrition</i> , <b>2008</b> , 87, 223S-236S	7	46

16	Glycemic response and health--a systematic review and meta-analysis: relations between dietary glycemic properties and health outcomes. <i>American Journal of Clinical Nutrition</i> , <b>2008</b> , 87, 258S-268S	7	301
15	Fructose consumption and consequences for glycation, plasma triacylglycerol, and body weight: meta-analyses and meta-regression models of intervention studies. <i>American Journal of Clinical Nutrition</i> , <b>2008</b> , 88, 1419-37	7	168
14	Accuracy of the Atwater factors and related food energy conversion factors with low-fat, high-fiber diets when energy intake is reduced spontaneously. <i>American Journal of Clinical Nutrition</i> , <b>2007</b> , 86, 1649-56	7	37
13	Accuracy of the Atwater factors and related food energy conversion factors with low-fat, high-fiber diets when energy intake is reduced spontaneously. <i>American Journal of Clinical Nutrition</i> , <b>2007</b> , 86, 1649-1656 <sup>15</sup>	7	15
12	Low-glycaemic diets and health: implications for obesity. <i>Proceedings of the Nutrition Society</i> , <b>2005</b> , 64, 105-13	2.9	59
11	Health potential of polyols as sugar replacers, with emphasis on low glycaemic properties. <i>Nutrition Research Reviews</i> , <b>2003</b> , 16, 163-91	7	243
10	Approaches to health via lowering of postprandial glycaemia. <i>British Journal of Nutrition</i> , <b>2002</b> , 88, 741-43.6	3.6	11
9	A perspective on food energy standards for nutrition labelling. <i>British Journal of Nutrition</i> , <b>2001</b> , 85, 271-88	3.8	45
8	Tolerance of low-digestible carbohydrates: a general view. <i>British Journal of Nutrition</i> , <b>2001</b> , 85 Suppl 1, S7-16	3.6	92
7	The absorption of stearic acid from triacylglycerols: an inquiry and analysis. <i>Nutrition Research Reviews</i> , <b>2000</b> , 13, 185-214	7	28
6	Comments on the methods used to determine the energy values of carbohydrates: Dietary fibre, sugar alcohols and other bulking agents. <i>International Journal of Food Sciences and Nutrition</i> , <b>1993</b> , 44, 221-241	3.7	17
5	Determinants of energy density with conventional foods and artificial feeds. <i>Proceedings of the Nutrition Society</i> , <b>1991</b> , 50, 371-82	2.9	19
4	The Impact of the Concentration and Dose of Palatinjt□ in Foods and Diets on Energy Value. <i>Food Sciences and Nutrition</i> , <b>1989</b> , 42, 223-243		1
3	Mitochondrial uncoupling and the isodynamic equivalents of protein, fat and carbohydrate at the level of biochemical energy provision. <i>British Journal of Nutrition</i> , <b>1985</b> , 53, 381-9	3.6	7
2	The energy equivalents of ATP and the energy values of food proteins and fats. <i>British Journal of Nutrition</i> , <b>1984</b> , 51, 15-28	3.6	66
1	Glycaemic Responses and Toleration1-18		2