

Timothy P Gill

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

12,530
citations

126708

33
h-index

88477

70
g-index

71
all docs

71
docs citations

71
times ranked

17998
citing authors

#	ARTICLE	IF	CITATIONS
1	Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies. <i>Lancet, The</i> , 2004, 363, 157-163.	6.3	9,083
2	Obesity prevention: a proposed framework for translating evidence into action. <i>Obesity Reviews</i> , 2005, 6, 23-33.	3.1	341
3	A synthesis of existing systematic reviews and meta-analyses of school-based behavioural interventions for controlling and preventing obesity. <i>Obesity Reviews</i> , 2012, 13, 214-233.	3.1	221
4	Effect of dietary carbohydrate restriction on glycemic control in adults with diabetes: A systematic review and meta-analysis. <i>Diabetes Research and Clinical Practice</i> , 2018, 139, 239-252.	1.1	184
5	Age, period and birth cohort effects on prevalence of overweight and obesity in Australian adults from 1990 to 2000. <i>European Journal of Clinical Nutrition</i> , 2008, 62, 898-907.	1.3	153
6	Ultra-processed foods and recommended intake levels of nutrients linked to non-communicable diseases in Australia: evidence from a nationally representative cross-sectional study. <i>BMJ Open</i> , 2019, 9, e029544.	0.8	144
7	Dairy consumption and overweight and obesity: a systematic review of prospective cohort studies. <i>Obesity Reviews</i> , 2011, 12, e582-92.	3.1	135
8	A systematic methodology to estimate added sugar content of foods. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 154-161.	1.3	133
9	Consumption of "extra" foods by Australian children: types, quantities and contribution to energy and nutrient intakes. <i>European Journal of Clinical Nutrition</i> , 2008, 62, 356-364.	1.3	109
10	Obesity: epidemiology and possible prevention. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2002, 16, 595-610.	2.2	103
11	Plasma leptin is associated with insulin resistance independent of age, body mass index, fat mass, lipids, and pubertal development in nondiabetic adolescents. <i>International Journal of Obesity</i> , 2004, 28, 470-475.	1.6	97
12	Sydney Principles™ for reducing the commercial promotion of foods and beverages to children. <i>Public Health Nutrition</i> , 2008, 11, 881-886.	1.1	86
13	Consumption of "extra" foods by Australian adults: types, quantities and contribution to energy and nutrient intakes. <i>European Journal of Clinical Nutrition</i> , 2009, 63, 865-871.	1.3	81
14	Higher regular fat dairy consumption is associated with lower incidence of metabolic syndrome but not type 2 diabetes. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 816-821.	1.1	81
15	Generating political priority for regulatory interventions targeting obesity prevention: an Australian case study. <i>Social Science and Medicine</i> , 2017, 177, 141-149.	1.8	78
16	Consumption of "extra" foods (energy-dense, nutrient-poor) among children aged 16-24 months from western Sydney, Australia. <i>Public Health Nutrition</i> , 2006, 9, 1035-1044.	1.1	76
17	Best practice principles for community-based obesity prevention: development, content and application. <i>Obesity Reviews</i> , 2011, 12, 329-338.	3.1	72
18	Key issues in the prevention of obesity. <i>British Medical Bulletin</i> , 1997, 53, 359-388.	2.7	64

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19	Food Trends and Popular Nutrition Advice Online – Implications for Public Health. <i>Online Journal of Public Health Informatics</i> , 2018, 10, e213.	0.4	56
20	Is a single definition of the metabolic syndrome appropriate? A comparative study of the USA and Asia. <i>Atherosclerosis</i> , 2006, 184, 225-232.	0.4	55
21	Misreporting of Energy Intake in the 2007 Australian Children’s Survey: Identification, Characteristics and Impact of Misreporters. <i>Nutrients</i> , 2011, 3, 186-199.	1.7	54
22	A review of food reformulation of baked products to reduce added sugar intake. <i>Trends in Food Science and Technology</i> , 2019, 86, 412-425.	7.8	53
23	Ultra-processed food consumption drives excessive free sugar intake among all age groups in Australia. <i>European Journal of Nutrition</i> , 2020, 59, 2783-2792.	1.8	44
24	Changes in “extra” food intake among Australian children between 1995 and 2007. <i>Obesity Research and Clinical Practice</i> , 2011, 5, e55-e63.	0.8	43
25	Intake and sources of added sugars among Australian children and adolescents. <i>European Journal of Nutrition</i> , 2016, 55, 2347-2355.	4.6	43
26	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.	0.8	42
27	Validity of short food questionnaire items to measure intake in children and adolescents: a systematic review. <i>Journal of Human Nutrition and Dietetics</i> , 2017, 30, 36-50.	1.3	42
28	Consumer response to healthy eating, physical activity and weight-related recommendations: a systematic review. <i>Obesity Reviews</i> , 2012, 13, 606-617.	3.1	39
29	Dairy Consumption and the Risk of 15-Year Cardiovascular Disease Mortality in a Cohort of Older Australians. <i>Nutrients</i> , 2013, 5, 441-454.	1.7	38
30	Misreporting of energy intake in the 2007 Australian Children’s Survey: differences in the reporting of food types between plausible, under- and over-reporters of energy intake. <i>Journal of Human Nutrition and Dietetics</i> , 2014, 27, 450-458.	1.3	38
31	Nutrition and the health care agenda: a primary care perspective. <i>Family Practice</i> , 2000, 17, 197-202.	0.8	37
32	How well do Australian shoppers understand energy terms on food labels?. <i>Public Health Nutrition</i> , 2013, 16, 409-417.	1.1	37
33	Nutritional quality of Australian breakfast cereals. Are they improving?. <i>Appetite</i> , 2012, 59, 464-470.	1.8	34
34	Public Health Messages: Why Are They Ineffective and What Can Be Done?. <i>Current Obesity Reports</i> , 2012, 1, 50-58.	3.5	34
35	Obesity prevention: necessary and possible. A structured approach for effective planning. <i>Proceedings of the Nutrition Society</i> , 2005, 64, 255-261.	0.4	31
36	Weight management in community pharmacy: what do the experts think?. <i>International Journal of Clinical Pharmacy</i> , 2013, 35, 447-454.	1.0	31

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37	Dairy Consumption and Diet Quality in a Sample of Australian Children. <i>Journal of the American College of Nutrition</i> , 2012, 31, 185-193.	1.1	30
38	Consumer perspectives about weight management services in a community pharmacy setting in NSW, Australia. <i>Health Expectations</i> , 2014, 17, 579-592.	1.1	28
39	Modelling of the impact of universal added sugar reduction through food reformulation. <i>Scientific Reports</i> , 2017, 7, 17392.	1.6	28
40	The weight of evidence suggests that soft drinks are a major issue in childhood and adolescent obesity. <i>Medical Journal of Australia</i> , 2006, 184, 263-264.	0.8	27
41	The effect of dairy consumption on blood pressure in mid-childhood: CAPS cohort study. <i>European Journal of Clinical Nutrition</i> , 2012, 66, 652-657.	1.3	27
42	Obesity, arterial function and arterial structure - a systematic review and meta-analysis. <i>Obesity Science and Practice</i> , 2017, 3, 171-184.	1.0	27
43	Managing obesity in pharmacy: the Australian experience. <i>International Journal of Clinical Pharmacy</i> , 2010, 32, 711-720.	1.4	26
44	Community-based efforts to prevent obesity: Australia-wide survey of projects. <i>Health Promotion Journal of Australia</i> , 2013, 24, 111-117.	0.6	26
45	Associations between adolescent and adult socioeconomic status and risk of obesity and overweight in Danish adults. <i>Obesity Research and Clinical Practice</i> , 2014, 8, e163-e171.	0.8	25
46	Changes in core food intake among Australian children between 1995 and 2007. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 1201-1210.	1.3	24
47	Developing and testing evidence-based weight management in Australian pharmacies: A Healthier Life Program. <i>International Journal of Clinical Pharmacy</i> , 2015, 37, 822-833.	1.0	24
48	The normative power of food promotions: Australian children's attachments to unhealthy food brands. <i>Public Health Nutrition</i> , 2016, 19, 2940-2948.	1.1	22
49	Prevalence and Sociodemographic Factors of Malnutrition among Children in Malaysia. <i>Food and Nutrition Bulletin</i> , 2012, 33, 31-42.	0.5	21
50	Cardiovascular risk in the Asia-Pacific region from a nutrition and metabolic point of view: abdominal obesity. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2001, 10, 85-89.	0.3	20
51	National policies to prevent obesity in early childhood: Using policy mapping to compare policy lessons for Australia with six developed countries. <i>Obesity Reviews</i> , 2019, 20, 1542-1556.	3.1	19
52	A cluster randomised trial to evaluate a nutrition training programme. <i>British Journal of General Practice</i> , 2003, 53, 271-7.	0.7	18
53	Should health policy focus on physical inactivity rather than obesity? No. <i>BMJ: British Medical Journal</i> , 2010, 340, c2602-c2602.	2.4	15
54	Assessment of typical food portion sizes consumed among Australian adults. <i>Nutrition and Dietetics</i> , 2009, 66, 227-233.	0.9	14

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55	High variation in manufacturer-declared serving size of packaged discretionary foods in Australia. <i>British Journal of Nutrition</i> , 2016, 115, 1810-1818.	1.2	14
56	A map of community-based obesity prevention initiatives in Australia following obesity funding 2009-2013. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 168-171.	0.8	13
57	Comment: obesity as a disease – some implications for the World Obesity Federation's advocacy and public health activities. <i>Obesity Reviews</i> , 2017, 18, 724-726.	3.1	11
58	Elucidating knowledge and beliefs about obesity and eating disorders among key stakeholders: paving the way for an integrated approach to health promotion. <i>BMC Public Health</i> , 2019, 19, 1681.	1.2	10
59	Monitoring consumption of “extra” foods in the Australian diet: Comparing two sets of criteria for classifying foods as “extras”. <i>Nutrition and Dietetics</i> , 2007, 64, 261-267.	0.9	9
60	Do We Provide Meaningful Guidance for Healthful Eating? An Investigation into Consumers' Interpretation of Frequency Consumption Terms. <i>Journal of Nutrition Education and Behavior</i> , 2012, 44, 459-463.	0.3	9
61	Impact of COVID-19 lockdown on self-managed weight loss journeys. <i>Obesity Research and Clinical Practice</i> , 2020, 14, 386-387.	0.8	9
62	Evaluation of a knowledge translation and exchange platform to advance non-communicable disease prevention. <i>Evidence and Policy</i> , 2016, 12, 109-126.	0.5	8
63	Identification of factors contributing to successful self-directed weight loss: a qualitative study. <i>Journal of Human Nutrition and Dietetics</i> , 2018, 31, 329-336.	1.3	8
64	Risk factors for coronary heart disease in a self-referred population compared with a general population. <i>Medical Journal of Australia</i> , 1989, 151, 518-525.	0.8	6
65	Factors associated with successful risk reduction after a community coronary risk factor screen. <i>Australian Journal of Public Health</i> , 1991, 15, 114-121.	0.2	5
66	Incorporating a Weight Management Skills Workshop in Pharmacy Curricula in Australia. <i>American Journal of Pharmaceutical Education</i> , 2016, 80, 69.	0.7	5
67	Standard baseline data collections in obesity management clinics: A Delphi study with recommendations from an expert panel. <i>Clinical Obesity</i> , 2019, 9, e12301.	1.1	4
68	Sugar taxation: a good start but not the place to finish. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 435-436.	2.2	3
69	Prevalence and Risk of Moderate Stunting Among a Sample of Children Aged 0-24 Months in Brunei. <i>Maternal and Child Health Journal</i> , 2017, 21, 2256-2266.	0.7	1
70	Body Mass Index Increases With Ageing and Risk Factors for Overweight/Obesity in a Representative Macau Population. <i>Asia-Pacific Journal of Public Health</i> , 2019, 31, 167-172.	0.4	1