

# Tracy A Mccrorie

## List of Publications by Year in descending order

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Version: 2024-02-01

62  
papers

2,126  
citations

304368

22  
h-index

253896

43  
g-index

72  
all docs

72  
docs citations

72  
times ranked

2741  
citing authors

#	ARTICLE	IF	CITATIONS
1	Young Adults™ Use of Different Social Media Platforms for Health Information: Insights From Web-Based Conversations. <i>Journal of Medical Internet Research</i> , 2022, 24, e23656.	2.1	49
2	Quality of life and associations with health-related behaviours among older adults with increased cardiovascular risk. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2022, 32, 1146-1153.	1.1	2
3	Past, present and future influences of diet among older adults – A scoping review. <i>Ageing Research Reviews</i> , 2022, 77, 101600.	5.0	9
4	Exploring the application of social media in food waste campaigns and interventions: A systematic scoping review of the academic and grey literature. <i>Journal of Cleaner Production</i> , 2022, 360, 132068.	4.6	14
5	Eating Behaviors and Diet Quality: A National Survey of Australian Young Adults. <i>Journal of Nutrition Education and Behavior</i> , 2022, 54, 397-405.	0.3	4
6	The Use of Social Media as a Persuasive Platform to Facilitate Nutrition and Health Behavior Change in Young Adults: Web-Based Conversation Study. <i>Journal of Medical Internet Research</i> , 2022, 24, e28063.	2.1	10
7	Psycho-Behavioural Segmentation in Food and Nutrition: A Systematic Scoping Review of the Literature. <i>Nutrients</i> , 2021, 13, 1795.	1.7	7
8	Effects of Advertising: A Qualitative Analysis of Young Adults™ Engagement with Social Media About Food. <i>Nutrients</i> , 2021, 13, 1934.	1.7	18
9	Current practice, perceived barriers and resource needs related to measurement of dietary intake, analysis and interpretation of data: A survey of Australian nutrition and dietetics practitioners and researchers. <i>Nutrition and Dietetics</i> , 2021, 78, 365-373.	0.9	5
10	Nutrition Meets Social Marketing: Targeting Health Promotion Campaigns to Young Adults Using the Living and Eating for Health Segments. <i>Nutrients</i> , 2021, 13, 3151.	1.7	5
11	Mis-reporting of energy intake among older Australian adults: Prevalence, characteristics, and associations with quality of life. <i>Nutrition</i> , 2021, 90, 111259.	1.1	5
12	Data-driven development of the Meal-based Diet History Questionnaire for Japanese adults. <i>British Journal of Nutrition</i> , 2021, 126, 1056-1064.	1.2	10
13	It Takes a Village: Co-creation and Co-design for Social Media Health Promotion. , 2021, , 67-93.		0
14	Accuracy and Cost-effectiveness of Technology-Assisted Dietary Assessment Comparing the Automated Self-administered Dietary Assessment Tool, Intake24, and an Image-Assisted Mobile Food Record 24-Hour Recall Relative to Observed Intake: Protocol for a Randomized Crossover Feeding Study. <i>JMIR Research Protocols</i> , 2021, 10, e32891.	0.5	3
15	Food Insecurity Prevalence, Severity and Determinants in Australian Households during the COVID-19 Pandemic from the Perspective of Women. <i>Nutrients</i> , 2021, 13, 4262.	1.7	18
16	Social media, body image and food choices in healthy young adults: A mixed methods systematic review. <i>Nutrition and Dietetics</i> , 2020, 77, 19-40.	0.9	152
17	A systematic review of recall errors associated with portion size estimation aids in children. <i>Appetite</i> , 2020, 147, 104522.	1.8	9
18	Beyond Body Weight: Design and Validation of Psycho-Behavioural Living and Eating for Health Segments (LEHS) Profiles for Social Marketing. <i>Nutrients</i> , 2020, 12, 2882.	1.7	8

#	ARTICLE	IF	CITATIONS
19	Learning the Language of Social Media: A Comparison of Engagement Metrics and Social Media Strategies Used by Food and Nutrition-Related Social Media Accounts. <i>Nutrients</i> , 2020, 12, 2839.	1.7	34
20	Development, Relative Validity and Reproducibility of the Aus-SDS (Australian Short Dietary Screener) in Adults Aged 70 Years and above. <i>Nutrients</i> , 2020, 12, 1436.	1.7	11
21	Recommended Intake of Key Food Groups and Cardiovascular Risk Factors in Australian Older, Rural-Dwelling Adults. <i>Nutrients</i> , 2020, 12, 860.	1.7	6
22	Strategies to Improve Health Communication: Can Health Professionals Be Heroes?. <i>Nutrients</i> , 2020, 12, 1861.	1.7	18
23	Health Benefits of Whey or Colostrum Supplementation in Adults ≥35 Years; a Systematic Review. <i>Nutrients</i> , 2020, 12, 299.	1.7	11
24	A social marketing perspective of young adults' concepts of eating for health: is it a question of morality?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 44.	2.0	18
25	Language of Health of Young Australian Adults: A Qualitative Exploration of Perceptions of Health, Wellbeing and Health Promotion via Online Conversations. <i>Nutrients</i> , 2020, 12, 887.	1.7	20
26	Investigating the Efficacy and Cost-Effectiveness of Technology-Delivered Personalized Feedback on Dietary Patterns in Young Australian Adults in the Advice, Ideas, and Motivation for My Eating (Aim4Me) Study: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2020, 9, e15999.	0.5	9
27	Assessing the Credibility and Authenticity of Social Media Content for Applications in Health Communication: Scoping Review. <i>Journal of Medical Internet Research</i> , 2020, 22, e17296.	2.1	36
28	Learning from Social Marketing: Living and Eating for Health Segments (LEHS) and Social Media Use (P16-023-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz050.P16-023-19.	0.1	2
29	The effect of weight change over a 2-year period on inflammatory status in postmenopausal women. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 388-393.	1.3	4
30	Dietary Patterns and Quality of Life in Older Adults: A Systematic Review. <i>Nutrients</i> , 2018, 10, 971.	1.7	208
31	Communicating health—Optimising young adults™ engagement with health messages using social media: Study protocol. <i>Nutrition and Dietetics</i> , 2018, 75, 509-519.	0.9	27
32	What People “Like”: Analysis of Social Media Strategies Used by Food Industry Brands, Lifestyle Brands, and Health Promotion Organizations on Facebook and Instagram. <i>Journal of Medical Internet Research</i> , 2018, 20, e10227.	2.1	116
33	An evaluation of portion size estimation aids: Consumer perspectives on their effectiveness. <i>Appetite</i> , 2017, 114, 200-208.	1.8	14
34	What are the experiences and barriers nutrition educators face in communicating serving size recommendations?. <i>Journal of Nutrition &amp; Intermediary Metabolism</i> , 2017, 8, 103-104.	1.7	0
35	An exploration of parental barriers to appropriate portion sizes for young children: a qualitative study. <i>Proceedings of the Nutrition Society</i> , 2017, 76, .	0.4	0
36	Influences on Dietary Choices during Day versus Night Shift in Shift Workers: A Mixed Methods Study. <i>Nutrients</i> , 2017, 9, 193.	1.7	93

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37	The effect of dietary interventions and nutritional supplementation on bone mineral density in otherwise healthy adults with osteopenia: A systematic review. Nutrition Bulletin, 2016, 41, 108-121.	0.8	3
38	Nudging consumers towards healthier choices: a systematic review of positional influences on food choice. British Journal of Nutrition, 2016, 115, 2252-2263.	1.2	339
39	An evaluation of portion size estimation aids: precision, ease of use and likelihood of future use. Public Health Nutrition, 2016, 19, 2377-2387.	1.1	27
40	Parent and child perspectives on family out-of-home eating: a qualitative analysis. Public Health Nutrition, 2015, 18, 100-111.	1.1	23
41	Secular trends in reported portion size of food and beverages consumed by Irish adults. British Journal of Nutrition, 2015, 113, 1148-1157.	1.2	17
42	Dietary glycaemic index and glycaemic load in relation to changes in body composition measures during adolescence: Northern Ireland Young Hearts Study. International Journal of Obesity, 2014, 38, 252-258.	1.6	9
43	Perceived "healthiness" of foods can influence consumers' estimations of energy density and appropriate portion size. International Journal of Obesity, 2014, 38, 106-112.	1.6	54
44	Influencing and modifying children's energy intake: the role of portion size and energy density. Proceedings of the Nutrition Society, 2014, 73, 397-406.	0.4	28
45	Supermarket own brand foods: lower in energy cost but similar in nutritional quality to their market brand alternatives. Journal of Human Nutrition and Dietetics, 2014, 27, 617-625.	1.3	9
46	Parental attitudes and beliefs towards food provision and change in adolescent weight status. Journal of Nutrition & Intermediary Metabolism, 2014, 1, 39.	1.7	0
47	Influence of nutrition labelling on food portion size consumption. Appetite, 2013, 65, 153-158.	1.8	34
48	Associations of dietary glycaemic index and glycaemic load with food and nutrient intake and general and central obesity in British adults. British Journal of Nutrition, 2013, 110, 2047-2057.	1.2	45
49	Dietary glycaemic index and glycaemic load in relation to food and nutrient intake and indices of body fatness in British children and adolescents. British Journal of Nutrition, 2013, 110, 1512-1523.	1.2	28
50	Estimation of the dietary intake of 13 priority additives in France, Italy, the UK and Ireland as part of the FACET project. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2013, 30, 2050-2080.	1.1	43
51	Family eating out-of-home: a review of nutrition and health policies. Proceedings of the Nutrition Society, 2013, 72, 126-139.	0.4	16
52	Serving size guidance for consumers: is it effective?. Proceedings of the Nutrition Society, 2012, 71, 610-621.	0.4	49
53	Endothelial dysfunction associated with obesity and the effect of weight loss interventions. Proceedings of the Nutrition Society, 2011, 70, 418-425.	0.4	22
54	Human health effects of conjugated linoleic acid from milk and supplements. Nutrition Research Reviews, 2011, 24, 206-227.	2.1	87

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55	Snacking patterns according to location among Northern Ireland children. <i>Pediatric Obesity</i> , 2010, 5, 243-249.	3.2	14
56	Snacking patterns among adolescents: a comparison of type, frequency and portion size between Britain in 1997 and Northern Ireland in 2005. <i>British Journal of Nutrition</i> , 2009, 101, 122-131.	1.2	110
57	An investigation of a novel three-dimensional activity monitor to predict free-living energy expenditure. <i>Journal of Sports Sciences</i> , 2008, 26, 553-561.	1.0	23
58	Energy density of the diet and change in body fatness from childhood to adolescence; is there a relation?. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 1230-1237.	2.2	64
59	Investigation of the medium-term effects of Olibra <sup>®</sup> fat emulsion on food intake in non-obese subjects. <i>European Journal of Clinical Nutrition</i> , 2006, 60, 1081-1091.	1.3	40
60	Childhood obesity prevention studies: lessons learned and to be learned. <i>Public Health Nutrition</i> , 2006, 9, 1121-1129.	1.1	50
61	Symposium on "Nutrition and health in children and adolescents"™ Session 4: Obesity prevention in children and adolescents The effect of physical activity on body fatness in children and adolescents. <i>Proceedings of the Nutrition Society</i> , 2006, 65, 393-402.	0.4	22
62	Symposium on "Nutrition and health in children and adolescents"™ Session 4: Obesity prevention in children and adolescents The effect of physical activity on body fatness in children and adolescents. <i>Proceedings of the Nutrition Society</i> , 2006, 65, 393-402.	0.4	13