

# Paula M L Skidmore

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

1,280  
citations

394286

19  
h-index

377752

34  
g-index

56  
all docs

56  
docs citations

56  
times ranked

2537  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stepwise tailoring and test-retest of reproducibility of an ethnic-specific FFQ to estimate nutrient intakes for South Asians in New Zealand. <i>Public Health Nutrition</i> , 2021, 24, 2447-2454.	1.1	2
2	Social Jetlag and Cardiometabolic Risk in Preadolescent Children. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 705169.	1.1	3
3	Fitness and Fatness Are Both Associated with Cardiometabolic Risk in Preadolescents. <i>Journal of Pediatrics</i> , 2020, 217, 39-45.e1.	0.9	17
4	A Low FODMAP Diet Is Nutritionally Adequate and Therapeutically Efficacious in Community Dwelling Older Adults with Chronic Diarrhoea. <i>Nutrients</i> , 2020, 12, 3002.	1.7	13
5	Relationships between Dietary Patterns and Indices of Arterial Stiffness and Central Arterial Wave Reflection in 9-11-Year-Old Children. <i>Children</i> , 2020, 7, 66.	0.6	4
6	Social jetlag is associated with cardiorespiratory fitness in male but not female adolescents. <i>Sleep Medicine</i> , 2020, 75, 163-170.	0.8	7
7	Short-term high-intensity interval training exercise does not affect gut bacterial community diversity or composition of lean and overweight men. <i>Experimental Physiology</i> , 2020, 105, 1268-1279.	0.9	30
8	Create Our Own Kai: A Randomised Control Trial of a Cooking Intervention with Group Interview Insights into Adolescent Cooking Behaviours. <i>Nutrients</i> , 2020, 12, 796.	1.7	13
9	Relative Validity and Reproducibility of a Short Food Frequency Questionnaire to Assess Nutrient Intakes of New Zealand Adults. <i>Nutrients</i> , 2020, 12, 619.	1.7	19
10	Short Sleep Duration is Associated with Central Arterial Stiffness in Children Independent of Other Lifestyle Behaviors. <i>Journal of Science in Sport and Exercise</i> , 2020, 2, 236-245.	0.4	2
11	Diet quality, nutrient intakes and biochemical status of New Zealand women of childbearing age according to alcohol consumption patterns. <i>Public Health Nutrition</i> , 2020, 23, 2952-2962.	1.1	4
12	A feasibility study investigating the impact of a dietitian-led low in fermentable oligosaccharide, disaccharide, monosaccharide and polyols diet group education programme with irritable bowel syndrome. <i>New Zealand Medical Journal</i> , 2020, 133, 42-51.	0.5	1
13	Static cut-points of hypertension and increased arterial stiffness in children and adolescents: The International Childhood Vascular Function Evaluation Consortium. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1335-1342.	1.0	4
14	Food Consumption Patterns and Body Composition in Children: Moderating Effects of Prop Taster Status. <i>Nutrients</i> , 2019, 11, 2037.	1.7	5
15	Immediate and Longer-Term Effects of An Intensive Adolescent Cooking Intervention on Mental Well-Being and Cooking Self-Efficacy, Attitudes and Involvement. <i>Proceedings (mdpi)</i> , 2019, 8, 43.	0.2	1
16	What Do We Know about Diet and Markers of Cardiovascular Health in Children: A Review. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 548.	1.2	19
17	From menu to mouth: the decay pathway of nutrient intake from planned menu to consumed and characteristics of residents in an aged care facility with greater nutrient decay rates: a cross-sectional study. <i>BMJ Open</i> , 2019, 9, e024044.	0.8	2
18	Measuring Diet Intake and Gastrointestinal Symptoms in Irritable Bowel Syndrome: Validation of the Food and Symptom Times Diary. <i>Clinical and Translational Gastroenterology</i> , 2019, 10, e00103.	1.3	8

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19	Sleep timing is associated with diet and physical activity levels in 9â€“11-year-old children from Dunedin, New Zealand: the <scp>PEDALS</scp> study. <i>Journal of Sleep Research</i> , 2018, 27, e12634.	1.7	34
20	Pilot Testing of an Intensive Cooking Course for New Zealand Adolescents: The Create-Our-Own Kai Study. <i>Nutrients</i> , 2018, 10, 556.	1.7	5
21	SunGold Kiwifruit Supplementation of Individuals with Prediabetes Alters Gut Microbiota and Improves Vitamin C Status, Anthropometric and Clinical Markers. <i>Nutrients</i> , 2018, 10, 895.	1.7	32
22	Dietary Patterns, Cardiorespiratory and Muscular Fitness in 9â€“11-Year-Old Children from Dunedin, New Zealand. <i>Nutrients</i> , 2018, 10, 887.	1.7	19
23	Pilot Testing a Photo-Based Food Diary in Nine- to Twelve- Year Old- Children from Dunedin, New Zealand. <i>Nutrients</i> , 2018, 10, 240.	1.7	10
24	Cardiometabolic Risk Variables in Preadolescent Children: A Factor Analysis. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	16
25	Development of a Healthy Dietary Habits Index for New Zealand Adults. <i>Nutrients</i> , 2017, 9, 454.	1.7	14
26	The Association between Parent Diet Quality and Child Dietary Patterns in Nine- to Eleven-Year-Old Children from Dunedin, New Zealand. <i>Nutrients</i> , 2017, 9, 483.	1.7	32
27	Vitamin C Status Correlates with Markers of Metabolic and Cognitive Health in 50-Year-Olds: Findings of the CHALICE Cohort Study. <i>Nutrients</i> , 2017, 9, 831.	1.7	77
28	Prediction Equations Overestimate the Energy Requirements More for Obesity-Susceptible Individuals. <i>Nutrients</i> , 2017, 9, 1012.	1.7	7
29	Gastrointestinal Symptoms and FODMAP Intake of Aged-Care Residents from Christchurch, New Zealand. <i>Nutrients</i> , 2017, 9, 1083.	1.7	7
30	Inadequate Vitamin C Status in Prediabetes and Type 2 Diabetes Mellitus: Associations with Glycaemic Control, Obesity, and Smoking. <i>Nutrients</i> , 2017, 9, 997.	1.7	85
31	Reproducibility and Relative Validity of a Short Food Frequency Questionnaire in 9â€“10 Year-Old Children. <i>Nutrients</i> , 2016, 8, 271.	1.7	46
32	Cardiorespiratory fitness is positively associated with a healthy dietary pattern in New Zealand adolescents. <i>Public Health Nutrition</i> , 2016, 19, 1279-1287.	1.1	33
33	Environmental determinants of childhood obesity: a specific focus on MÄori and Pasifika in New Zealand. <i>Perspectives in Public Health</i> , 2016, 136, 18-20.	0.8	14
34	Diet quality is associated with measures of body fat in adolescents from Otago, New Zealand. <i>Public Health Nutrition</i> , 2015, 18, 1453-1460.	1.1	11
35	Associations between parental feeding practices, problem food behaviours and dietary intake in New Zealand overweight children aged 4â€“8 years. <i>Public Health Nutrition</i> , 2015, 18, 1036-1043.	1.1	65
36	Personal, social and environmental correlates of active transport to school among adolescents in Otago, New Zealand. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 432-437.	0.6	87

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37	Healthy Dietary Habits Score as an Indicator of Diet Quality in New Zealand Adolescents. <i>Journal of Nutrition</i> , 2014, 144, 937-942.	1.3	9
38	Pre-Adolescent Cardio-Metabolic Associations and Correlates: PACMAC methodology and study protocol. <i>BMJ Open</i> , 2014, 4, e005815-e005815.	0.8	10
39	Older women's reduced contact with food in the Changes Around Food Experience (CAFE) study: choices, adaptations and dynamism. <i>Ageing and Society</i> , 2014, 34, 645-669.	1.2	19
40	A comprehensive FFQ developed for use in New Zealand adults: reliability and validity for nutrient intakes. <i>Public Health Nutrition</i> , 2014, 17, 287-296.	1.1	20
41	Is the food environment surrounding schools associated with the diet quality of adolescents in Otago, New Zealand?. <i>Health and Place</i> , 2014, 30, 78-85.	1.5	14
42	Dietary intake in midlife and associations with standard of living, education and nutrition literacy. <i>New Zealand Medical Journal</i> , 2014, 127, 30-40.	0.5	5
43	Relationship between fructose and lactose intakes and functional gastrointestinal symptoms in a sample of 50-year-old Cantabrians in New Zealand. <i>New Zealand Medical Journal</i> , 2014, 127, 39-47.	0.5	15
44	Development and validation of a food-based diet quality index for New Zealand adolescents. <i>BMC Public Health</i> , 2013, 13, 562.	1.2	32
45	Dieting status influences associations between dietary patterns and body composition in adolescents: a cross-sectional study. <i>Nutrition Journal</i> , 2013, 12, 51.	1.5	23
46	Sleep duration and adiposity in older adolescents from Otago, New Zealand: relationships differ between boys and girls and are independent of food choice. <i>Nutrition Journal</i> , 2013, 12, 128.	1.5	17
47	Reliability and relative validity of a food frequency questionnaire to assess food group intakes in New Zealand adolescents. <i>Nutrition Journal</i> , 2012, 11, 65.	1.5	69
48	What children eat during afternoons and evenings: is it important?. <i>Public Health Nutrition</i> , 2011, 14, 557-562.	1.1	11
49	Nutrients and foods consumed by New Zealand children on school days and non-school days. <i>Proceedings of the Nutrition Society</i> , 2010, 69, .	0.4	0
50	Impact of neighbourhood food environment on food consumption in children aged 9-10 years in the UK SPEEDY (Sport, Physical Activity and Eating behaviour: Environmental Determinants in Young) Tj ETQqO 0 0 rgBI. Overlock 10 Tf 50 .		
51	An obesogenic postnatal environment is more important than the fetal environment for the development of adult adiposity: a study of female twins. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 401-406.	2.2	29
52	Relation of Birth Weight, Body Mass Index, and Change in Size from Birth to Adulthood to Insulin Resistance in a Female Twin Cohort. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 516-520.	1.8	15
53	Dietary Patterns and Heritability of Food Choice in a UK Female Twin Cohort. <i>Twin Research and Human Genetics</i> , 2007, 10, 734-748.	0.3	95
54	Life course body size and lipid levels at 53 years in a British birth cohort. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 215-220.	2.0	27

#	ARTICLE	IF	CITATIONS
55	Birthweight and blood pressure in five European birth cohort studies: an investigation of confounding factors. <i>European Journal of Public Health</i> , 2006, 16, 21-30.	0.1	47
56	Intrauterine, Environmental, and Genetic Influences in the Relationship Between Birth Weight and Lipids in a Female Twin Cohort. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 2373-2379.	1.1	10