

Christina M Pollard

List of Publications by Year in descending order

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Version: 2024-02-01

85
papers

1,985
citations

236925

25
h-index

289244

40
g-index

93
all docs

93
docs citations

93
times ranked

2235
citing authors

#	ARTICLE	IF	CITATIONS
1	Increasing fruit and vegetable consumption: success of the Western Australian Go for 2&sup>Â®</sup> campaign. <i>Public Health Nutrition</i> , 2008, 11, 314-320.	2.2	137
2	Food Insecurity and Hunger in Rich Countriesâ€”It Is Time for Action against Inequality. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1804.	2.6	133
3	The connecting health and technology study: a 6-month randomized controlled trial to improve nutrition behaviours using a mobile food record and text messaging support in young adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 52.	4.6	117
4	Influence of price discounts and skill-building strategies on purchase and consumption of healthy food and beverages: outcomes of the Supermarket Healthy Eating for Life randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1055-1064.	4.7	93
5	Who Uses the Internet as a Source of Nutrition and Dietary Information? An Australian Population Perspective. <i>Journal of Medical Internet Research</i> , 2015, 17, e209.	4.3	87
6	Ultra-processed family foods in Australia: nutrition claims, health claims and marketing techniques. <i>Public Health Nutrition</i> , 2018, 21, 38-48.	2.2	77
7	Changes in Knowledge, Beliefs, and Behaviors Related to Fruit and Vegetable Consumption Among Western Australian Adults from 1995 to 2004. <i>American Journal of Public Health</i> , 2009, 99, 355-361.	2.7	61
8	Connecting Health and Technology (CHAT): protocol of a randomized controlled trial to improve nutrition behaviours using mobile devices and tailored text messaging in young adults. <i>BMC Public Health</i> , 2012, 12, 477.	2.9	56
9	Social Assistance Payments and Food Insecurity in Australia: Evidence from the Household Expenditure Survey. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 455.	2.6	51
10	Geographic factors as determinants of food security: a Western Australian food pricing and quality study. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2014, 23, 703-13.	0.4	50
11	Global supermarketsâ€™ corporate social responsibility commitments to public health: a content analysis. <i>Globalization and Health</i> , 2018, 14, 121.	4.9	43
12	What are the position and power of supermarkets in the Australian food system, and the implications for public health? A systematic scoping review. <i>Obesity Reviews</i> , 2018, 19, 198-218.	6.5	42
13	Sustainable, resilient food systems for healthy diets: the transformation agenda. <i>Public Health Nutrition</i> , 2019, 22, 2916-2920.	2.2	42
14	A Novel Dietary Assessment Method to Measure a Healthy and Sustainable Diet Using the Mobile Food Record: Protocol and Methodology. <i>Nutrients</i> , 2015, 7, 5375-5395.	4.1	41
15	Food Cent\$ â€” implementing and evaluating a nutrition education project focusing on value for money. <i>Australian and New Zealand Journal of Public Health</i> , 1998, 22, 494-501.	1.8	40
16	Gratitude, resignation and the desire for dignity: lived experience of food charity recipients and their recommendations for improvement, Perth, Western Australia. <i>Public Health Nutrition</i> , 2018, 21, 2831-2841.	2.2	39
17	Food service in long day care centresâ€”an opportunity for public health intervention. <i>Australian and New Zealand Journal of Public Health</i> , 1999, 23, 606-610.	1.8	36
18	Preferred Tone of Nutrition Text Messages for Young Adults: Focus Group Testing. <i>JMIR MHealth and UHealth</i> , 2016, 4, e1.	3.7	36

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19	Start Right“Eat Right Award Scheme: Implementing Food and Nutrition Policy in Child Care Centers. Health Education and Behavior, 2001, 28, 320-330.	2.5	33
20	“We’re not told why” we’re just told“™: qualitative reflections about the Western Australian Go for 2&sup>5</sup> fruit and vegetable campaign. Public Health Nutrition, 2011, 14, 982-988.	2.2	33
21	Supermarket Healthy Eating for Life (SHELf): protocol of a randomised controlled trial promoting healthy food and beverage consumption through price reduction and skill-building strategies. BMC Public Health, 2011, 11, 715.	2.9	32
22	Healthy diets ASAP “ Australian Standardised Affordability and Pricing methods protocol. Nutrition Journal, 2018, 17, 88.	3.4	32
23	Consumer perceptions of fruit and vegetables serving sizes. Public Health Nutrition, 2009, 12, 637-643.	2.2	30
24	“Sustainable” Rather Than “Subsistence” Food Assistance Solutions to Food Insecurity: South Australian Recipients’ Perspectives on Traditional and Social Enterprise Models. International Journal of Environmental Research and Public Health, 2018, 15, 2086.	2.6	30
25	Charitable Food Systems’ Capacity to Address Food Insecurity: An Australian Capital City Audit. International Journal of Environmental Research and Public Health, 2018, 15, 1249.	2.6	30
26	Understanding food security issues in remote Western Australian Indigenous communities. Health Promotion Journal of Australia, 2014, 25, 83-89.	1.2	29
27	Community Attitudes toward Breastfeeding in Public Places among Western Australia Adults, 1995-2009. Journal of Human Lactation, 2013, 29, 183-189.	1.6	26
28	Long-Term Food Insecurity, Hunger and Risky Food Acquisition Practices: A Cross-Sectional Study of Food Charity Recipients in an Australian Capital City. International Journal of Environmental Research and Public Health, 2019, 16, 2749.	2.6	25
29	Obesity, socio-demographic and attitudinal factors associated with sugar-sweetened beverage consumption: Australian evidence. Australian and New Zealand Journal of Public Health, 2016, 40, 71-77.	1.8	24
30	Benefits, Barriers and Enablers of Breastfeeding: Factor Analysis of Population Perceptions in Western Australia. PLoS ONE, 2014, 9, e88204.	2.5	23
31	Public say food regulatory policies to improve health in Western Australia are important: population survey results. Australian and New Zealand Journal of Public Health, 2013, 37, 475-482.	1.8	20
32	A process evaluation of the Supermarket Healthy Eating for Life (SHELf) randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 27.	4.6	20
33	Removing the Australian tax exemption on healthy food adds food stress to families vulnerable to poor nutrition. Australian and New Zealand Journal of Public Health, 2017, 41, 591-597.	1.8	19
34	Protocol for the Development of a Food Stress Index to Identify Households Most at Risk of Food Insecurity in Western Australia. International Journal of Environmental Research and Public Health, 2019, 16, 79.	2.6	17
35	Economic evaluation of price discounts and skill-building strategies on purchase and consumption of healthy food and beverages: The SHELf randomized controlled trial. Social Science and Medicine, 2016, 159, 83-91.	3.8	16
36	Selecting interventions to promote fruit and vegetable consumption: from policy to action, a planning framework case study in Western Australia. Australia and New Zealand Health Policy, 2008, 5, 27.	2.2	14

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37	Consumer attitudes and misperceptions associated with trends in self-reported cereal foods consumption: cross-sectional study of Western Australian adults, 1995 to 2012. BMC Public Health, 2017, 17, 597.	2.9	14
38	Improving Nutrition and Activity Behaviors Using Digital Technology and Tailored Feedback: Protocol for the Tailored Diet and Activity (ToDAy) Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e12782.	1.0	14
39	BMI is Associated with the Willingness to Record Diet with a Mobile Food Record among Adults Participating in Dietary Interventions. Nutrients, 2017, 9, 244.	4.1	13
40	Using Cross-Sectional Data to Identify and Quantify the Relative Importance of Factors Associated with and Leading to Food Insecurity. International Journal of Environmental Research and Public Health, 2018, 15, 2620.	2.6	13
41	Food insecurity, food crimes and structural violence: an Australian perspective. Australian and New Zealand Journal of Public Health, 2020, 44, 87-88.	1.8	13
42	Healthy and sustainable diets: Community concern about the effect of the future food environments and support for government regulating sustainable food supplies in Western Australia. Appetite, 2018, 125, 225-232.	3.7	12
43	Perception v. actual intakes of junk food and sugar-sweetened beverages in Australian young adults: assessed using the mobile food record. Public Health Nutrition, 2017, 20, 2300-2307.	2.2	11
44	The Nature and Quality of Australian Supermarkets' Policies that can Impact Public Health Nutrition, and Evidence of their Practical Application: A Cross-Sectional Study. Nutrients, 2019, 11, 853.	4.1	11
45	The Health Star Rating system "is its reductionist (nutrient) approach a benefit or risk for tackling dietary risk factors?. Public Health Research and Practice, 2019, 29, .	1.5	11
46	Western Australian Health Department recommendations for fruit and vegetable consumption-how much is enough?. Australian and New Zealand Journal of Public Health, 1997, 21, 638-642.	1.8	10
47	Health working with industry to promote fruit and vegetables: a case study of the Western Australian Fruit and Vegetable Campaign with reflection on effectiveness of intersectoral action. Australian and New Zealand Journal of Public Health, 2005, 29, 176-182.	1.8	10
48	Public Concern about the Sale of High-Caffeine Drinks to Children 12 Years or Younger: An Australian Regulatory Perspective. BioMed Research International, 2015, 2015, 1-8.	1.9	10
49	Parents' perception of their child's weight status and intention to intervene: a Western Australian cross-sectional population survey, 2009-12. Australian and New Zealand Journal of Public Health, 2016, 40, 68-70.	1.8	10
50	Alignment of Supermarket Own Brand Foods' Front-of-Pack Nutrition Labelling with Measures of Nutritional Quality: An Australian Perspective. Nutrients, 2018, 10, 1465.	4.1	10
51	Positioning food standards programmes to protect public health: current performance, future opportunities and necessary reforms. Public Health Nutrition, 2019, 22, 912-926.	2.2	10
52	Image-Based Dietary Assessment and Tailored Feedback Using Mobile Technology: Mediating Behavior Change in Young Adults. Nutrients, 2019, 11, 435.	4.1	10
53	How Do Disadvantaged Children Perceive, Understand and Experience Household Food Insecurity?. International Journal of Environmental Research and Public Health, 2021, 18, 4039.	2.6	10
54	Translating Government Policy into Recipes for Success! Nutrition Criteria Promoting Fruits and Vegetables. Journal of Nutrition Education and Behavior, 2009, 41, 218-226.	0.7	9

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55	The Impact of Voluntary Policies on Parents' Ability to Select Healthy Foods in Supermarkets: A Qualitative Study of Australian Parental Views. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3377.	2.6	9
56	Using Short Dietary Questions to Develop Indicators of Dietary Behaviour for Use in Surveys Exploring Attitudinal and/or Behavioural Aspects of Dietary Choices. <i>Nutrients</i> , 2015, 7, 6330-6345.	4.1	8
57	The extent and nature of supermarket own brand foods in Australia: study protocol for describing the contribution of selected products to the healthfulness of food environments. <i>Nutrition Journal</i> , 2018, 17, 95.	3.4	8
58	Development of Australia's front-of-pack interpretative nutrition labelling Health Star Rating system: lessons for public health advocates. <i>Australian and New Zealand Journal of Public Health</i> , 2019, 43, 352-354.	1.8	8
59	Food Outlets Dietary Risk (FODR) assessment tool: study protocol for assessing the public health nutrition risks of community food environments. <i>Nutrition Journal</i> , 2020, 19, 122.	3.4	8
60	The impact of financial incentives on participants' food purchasing patterns in a supermarket-based randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 115.	4.6	7
61	Workforce capacity to address obesity: a Western Australian cross-sectional study identifies the gap between health priority and human resources needed. <i>BMC Public Health</i> , 2016, 16, 881.	2.9	6
62	Addressing Food and Nutrition Security in Developed Countries. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2370.	2.6	6
63	The nutritional quality of supermarket own brand chilled convenience foods: an Australian cross-sectional study reveals limitations of the Health Star Rating. <i>Public Health Nutrition</i> , 2020, 23, 2068-2077.	2.2	6
64	The Rise of Food Inequality in Australia. <i>Food Policy</i> , 2016, , 89-103.	0.1	6
65	Design and Development of a Digital Weight Management Intervention (ToDay): Qualitative Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e17919.	3.7	6
66	Selecting Interventions for Food Security in Remote Indigenous Communities. , 2013, , 97-112.		5
67	Eating out is associated with self-reported food poisoning: a Western Australia population perspective, 1998 to 2009. <i>Public Health Nutrition</i> , 2014, 17, 2270-2277.	2.2	5
68	Exploring network structure and the role of key stakeholders to understand the obesity prevention system in an Australian metropolitan health service: study protocol. <i>BMJ Open</i> , 2019, 9, e027948.	1.9	4
69	Just So You Know, It Has Been Hard: Food Retailers' Perspectives of Implementing a Food and Nutrition Policy in Public Healthcare Settings. <i>Nutrients</i> , 2021, 13, 2053.	4.1	4
70	Using the Food Stress Index for Emergency Food Assistance: An Australian Case Series Analysis during the COVID-19 Pandemic and Natural Disasters. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6960.	2.6	4
71	Initiatives and partnerships in an Australian metropolitan obesity prevention system: a social network analysis. <i>BMC Public Health</i> , 2021, 21, 1542.	2.9	4
72	A Food Relief Charter for South Australia: Towards a Shared Vision for Pathways Out of Food Insecurity. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7080.	2.6	4

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73	The significant influence of "Big Food"™ over the design and implementation of the Health Star Rating system. <i>Nutrition and Dietetics</i> , 2019, 76, 118-118.	1.8	3
74	Measuring health promotion research impact " What researchers think?. <i>Health Promotion Journal of Australia</i> , 2020, 32, 437-443.	1.2	3
75	"œI'd be sleeping in the park, I reckon" Lived Experience of Using Financial Counselling Services in South Australia*. <i>Economic Papers</i> , 2020, 39, 353-366.	0.9	3
76	Local governments' decade of organisational change to promote child health and wellbeing: a Western Australian qualitative study. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 355-363.	1.8	3
77	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.	1.0	3
78	Veggie man could be the new David (to tackle Goliath). <i>Australian and New Zealand Journal of Public Health</i> , 2008, 32, 92-93.	1.8	2
79	Community concern about the sale of high"caffeine drinks to children under 12 years of age: Western Australia population survey results. <i>Health Promotion Journal of Australia</i> , 2013, 24, 156-157.	1.2	2
80	Interpretive nutrient profiling algorithms are a limited tool for assessing the healthiness of countries' packaged food and beverage supplies, and the conclusions are not substantiated by the data. <i>Obesity Reviews</i> , 2020, 21, e12957.	6.5	2
81	Citizen-Driven Food System Approaches in Cities. , 2022, , 349-381.		2
82	The Nutritional Quality of Kids"™ Menus from Caf"es and Restaurants: An Australian Cross-Sectional Study. <i>Nutrients</i> , 2022, 14, 2741.	4.1	2
83	Use of vocational education and training to increase the capacity of industry to improve nutritional health. <i>Health Promotion Journal of Australia</i> , 2002, 13, 197-200.	1.2	1
84	Working with Industry for the Promotion of Fruit and Vegetable Consumption. , 2010, , 205-220.		0
85	A Simple Approach Assessing the Vegetable Content of Asian Takeout Meals with Nutrition Education Potential. <i>Food and Nutrition Sciences (Print)</i> , 2012, 03, 296-301.	0.4	0