

Sharon I Kirkpatrick

List of Publications by Year in descending order

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Version: 2024-02-01

131
papers

10,724
citations

87723

38
h-index

33814

99
g-index

136
all docs

136
docs citations

136
times ranked

11264
citing authors

#	ARTICLE	IF	CITATIONS
1	Update of the Healthy Eating Index: HEI-2015. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1591-1602.	0.4	1,187
2	Update of the Healthy Eating Index: HEI-2010. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 569-580.	0.4	1,079
3	Addressing Current Criticism Regarding the Value of Self-Report Dietary Data. <i>Journal of Nutrition</i> , 2015, 145, 2639-2645.	1.3	712
4	The Automated Self-Administered 24-Hour Dietary Recall (ASA24): A Resource for Researchers, Clinicians, and Educators from the National Cancer Institute. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 1134-1137.	0.4	622
5	The Healthy Eating Index-2010 Is a Valid and Reliable Measure of Diet Quality According to the 2010 Dietary Guidelines for Americans. <i>Journal of Nutrition</i> , 2014, 144, 399-407.	1.3	600
6	Americans Do Not Meet Federal Dietary Recommendations. <i>Journal of Nutrition</i> , 2010, 140, 1832-1838.	1.3	561
7	Evaluation of the Healthy Eating Index-2015. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1622-1633.	0.4	464
8	Applying systematic review search methods to the grey literature: a case study examining guidelines for school-based breakfast programs in Canada. <i>Systematic Reviews</i> , 2015, 4, 138.	2.5	450
9	Food Insecurity Is Associated with Nutrient Inadequacies among Canadian Adults and Adolescents ³ . <i>Journal of Nutrition</i> , 2008, 138, 604-612.	1.3	420
10	Income and Race/Ethnicity Are Associated with Adherence to Food-Based Dietary Guidance among US Adults and Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 624-635.e6.	0.4	328
11	Performance of the Automated Self-Administered 24-hour Recall relative to a measure of true intakes and to an interviewer-administered 24-h recall. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 233-240.	2.2	316
12	Rose's population strategy of prevention need not increase social inequalities in health. <i>International Journal of Epidemiology</i> , 2010, 39, 372-377.	0.9	223
13	Child Hunger and Long-term Adverse Consequences for Health. <i>JAMA Pediatrics</i> , 2010, 164, 754-62.	3.6	221
14	The National Cancer Institute's Dietary Assessment Primer: A Resource for Diet Research. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1986-1995.	0.4	209
15	Applications of the Healthy Eating Index for Surveillance, Epidemiology, and Intervention Research: Considerations and Caveats. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1603-1621.	0.4	175
16	Comparison of Interviewer-Administered and Automated Self-Administered 24-Hour Dietary Recalls in 3 Diverse Integrated Health Systems. <i>American Journal of Epidemiology</i> , 2015, 181, 970-978.	1.6	167
17	Food Insecurity and Mental Health among Females in High-Income Countries. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1424.	1.2	166
18	Housing Circumstances are Associated with Household Food Access among Low-Income Urban Families. <i>Journal of Urban Health</i> , 2011, 88, 284-296.	1.8	154

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19	Identifying attributes of food literacy: a scoping review. <i>Public Health Nutrition</i> , 2017, 20, 2406-2415.	1.1	137
20	The relationship between low income and household food expenditure patterns in Canada. <i>Public Health Nutrition</i> , 2003, 6, 589-597.	1.1	127
21	Dietary Assessment in Food Environment Research. <i>American Journal of Preventive Medicine</i> , 2014, 46, 94-102.	1.6	113
22	Food Insecurity and Participation in Community Food Programs among Low-income Toronto Families. <i>Canadian Journal of Public Health</i> , 2009, 100, 135-139.	1.1	108
23	Assessing the relevance of neighbourhood characteristics to the household food security of low-income Toronto families. <i>Public Health Nutrition</i> , 2010, 13, 1139-1148.	1.1	99
24	Index-based Dietary Patterns and the Risk of Prostate Cancer in the NIH-AARP Diet and Health Study. <i>American Journal of Epidemiology</i> , 2013, 177, 504-513.	1.6	97
25	Best Practices for Conducting and Interpreting Studies to Validate Self-Report Dietary Assessment Methods. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 1801-1816.	0.4	94
26	Taxes and front-of-package labels improve the healthiness of beverage and snack purchases: a randomized experimental marketplace. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 46.	2.0	79
27	Does the availability of snack foods in supermarkets vary internationally?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 56.	2.0	73
28	Fast-food menu offerings vary in dietary quality, but are consistently poor. <i>Public Health Nutrition</i> , 2014, 17, 924-931.	1.1	72
29	Carbon footprint of dietary patterns in Ontario, Canada: A case study based on actual food consumption. <i>Journal of Cleaner Production</i> , 2017, 162, 1398-1406.	4.6	58
30	The Use of Digital Images in 24-Hour Recalls May Lead to Less Misestimation of Portion Size Compared with Traditional Interviewer-Administered Recalls. <i>Journal of Nutrition</i> , 2016, 146, 2567-2573.	1.3	57
31	What Are They Really Eating? A Review on New Approaches to Dietary Intake Assessment and Validation. <i>Current Nutrition Reports</i> , 2016, 5, 307-314.	2.1	56
32	Adequacy of food spending is related to housing expenditures among lower-income Canadian households. <i>Public Health Nutrition</i> , 2007, 10, 1464-1473.	1.1	54
33	The United States Food Supply Is Not Consistent with Dietary Guidance: Evidence from an Evaluation Using the Healthy Eating Index-2010. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 95-100.	0.4	48
34	Lessons from Studies to Evaluate an Online 24-Hour Recall for Use with Children and Adults in Canada. <i>Nutrients</i> , 2017, 9, 100.	1.7	48
35	Beverage consumption and energy intake among Canadians: analyses of 2004 and 2015 national dietary intake data. <i>Nutrition Journal</i> , 2019, 18, 60.	1.5	48
36	Food Purchasing and Food Insecurity: Among Low-income Families in Toronto. <i>Canadian Journal of Dietetic Practice and Research</i> , 2010, 71, e50-e56.	0.5	46

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37	Household Food Insecurity Is a Stronger Marker of Adequacy of Nutrient Intakes among Canadian Compared to American Youth and Adults. <i>Journal of Nutrition</i> , 2015, 145, 1596-1603.	1.3	45
38	Establishing Validity and Cross-Context Equivalence of Measures and Indicators. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 1817-1830.	0.4	44
39	Food Purchasing and Food Insecurity Among Low-income Families in Toronto. <i>Canadian Journal of Dietetic Practice and Research</i> , 2010, 71, e50-e56.	0.5	38
40	Complexities in Conceptualizing and Measuring Food Literacy. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 563-573.	0.4	36
41	Accuracy of Parental Reporting of Preschoolers'™ Dietary Intake Using an Online Self-Administered 24-h Recall. <i>Nutrients</i> , 2018, 10, 987.	1.7	35
42	Top dietary sources of energy, sodium, sugars, and saturated fats among Canadians: insights from the 2015 Canadian Community Health Survey. <i>Applied Physiology, Nutrition and Metabolism</i> , 2019, 44, 650-658.	0.9	35
43	Food Insecurity in Canada. <i>Canadian Journal of Public Health</i> , 2008, 99, 324-327.	1.1	34
44	Self-Report Dietary Assessment Tools Used in Canadian Research: A Scoping Review. <i>Advances in Nutrition</i> , 2017, 8, 276-289.	2.9	34
45	Machine learning as a strategy to account for dietary synergy; an illustration based on dietary intake and adverse pregnancy outcomes. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 1235-1243.	2.2	32
46	The Provision of Assistance Does Not Substantially Impact the Accuracy of 24-Hour Dietary Recalls Completed Using the Automated Self-Administered 24-H Dietary Assessment Tool among Women with Low Incomes. <i>Journal of Nutrition</i> , 2019, 149, 114-122.	1.3	30
47	Performance and Feasibility of Recalls Completed Using the Automated Self-Administered 24-Hour Dietary Assessment Tool in Relation to Other Self-Report Tools and Biomarkers in the Interactive Diet and Activity Tracking in AARP (IDATA) Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 1805-1820.	0.4	27
48	Food provisioning experiences of ultra poor female heads of household living in Bangladesh. <i>Social Science and Medicine</i> , 2011, 72, 969-976.	1.8	26
49	Exploring experiences of the food environment among immigrants living in the Region of Waterloo, Ontario. <i>Canadian Journal of Public Health</i> , 2016, 107, eS53-eS59.	1.1	25
50	Food, health, and complexity: towards a conceptual understanding to guide collaborative public health action. <i>BMC Public Health</i> , 2016, 16, 487.	1.2	25
51	Comparing Reported Dietary Supplement Intakes between Two 24-Hour Recall Methods: The Automated Self-Administered 24-Hour Dietary Assessment Tool and the Interview-Administered Automated Multiple Pass Method. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1080-1086.	0.4	25
52	Dietary assessment is a critical element of health research – Perspective from the Partnership for Advancing Nutritional and Dietary Assessment in Canada. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, 1096-1099.	0.9	24
53	The Experience of Food Insecurity Among Immigrants: a Scoping Review. <i>Journal of International Migration and Integration</i> , 2019, 20, 375-417.	0.8	23
54	Evidence of the Association between Household Food Insecurity and Heating Cost Inflation in Canada, 1998–2001. <i>Canadian Public Policy/ Analyse De Politiques</i> , 2012, 38, 181-215.	0.8	22

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55	Using Short-Term Dietary Intake Data to Address Research Questions Related to Usual Dietary Intake among Populations and Subpopulations: Assumptions, Statistical Techniques, and Considerations. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 1246-1262.	0.4	22
56	Statistical issues related to dietary intake as the response variable in intervention trials. <i>Statistics in Medicine</i> , 2016, 35, 4493-4508.	0.8	21
57	The Comparative Reliability and Feasibility of the Past-Year Canadian Diet History Questionnaire II: Comparison of the Paper and Web Versions. <i>Nutrients</i> , 2017, 9, 133.	1.7	21
58	Food insecurity and perceived anxiety among adolescents: An analysis of data from the 2009-2010 National Health and Nutrition Examination Survey (NHANES). <i>Journal of Hunger and Environmental Nutrition</i> , 2019, 14, 339-351.	1.1	21
59	Examining Guidelines for School-Based Breakfast Programs in Canada: A Systematic Review of the Grey Literature. <i>Canadian Journal of Dietetic Practice and Research</i> , 2017, 78, 92-100.	0.5	20
60	Development of the Healthy Eating Food Index (HEFI)-2019 measuring adherence to Canada's Food Guide 2019 recommendations on healthy food choices. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, 47, 595-610.	0.9	20
61	Assessment of Nutrient Intakes: Introduction to the Special Issue. <i>Nutrients</i> , 2016, 8, 184.	1.7	19
62	Gaps in the Evidence on Population Interventions to Reduce Consumption of Sugars: A Review of Reviews. <i>Nutrients</i> , 2018, 10, 1036.	1.7	19
63	Validity and Reliability of a Short Diet Questionnaire to Estimate Dietary Intake in Older Adults in a Subsample of the Canadian Longitudinal Study on Aging. <i>Nutrients</i> , 2018, 10, 1522.	1.7	18
64	Experiences of Food Insecurity Among Undergraduate Students: "You Can't Starve Yourself Through School". <i>Canadian Journal of Higher Education</i> , 2018, 48, 130-148.	0.3	18
65	Evaluation of the online Beverage Frequency Questionnaire (BFQ). <i>Nutrition Journal</i> , 2018, 17, 73.	1.5	17
66	Evaluation of the Healthy Eating Food Index (HEFI)-2019 measuring adherence to Canada's Food Guide 2019 recommendations on healthy food choices. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, 47, 582-594.	0.9	17
67	Measurement Error Affecting Web- and Paper-Based Dietary Assessment Instruments: Insights From the Multi-Cohort Eating and Activity Study for Understanding Reporting Error. <i>American Journal of Epidemiology</i> , 2022, 191, 1125-1139.	1.6	16
68	Low-calorie sweeteners and human health: a rapid review of systematic reviews. <i>Nutrition Reviews</i> , 2021, 79, 1145-1164.	2.6	14
69	Planting seeds of change: reconceptualizing what people eat as eating practices and patterns. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 32.	2.0	14
70	Food insecurity, food skills, health literacy and food preparation activities among young Canadian adults: a cross-sectional analysis. <i>Public Health Nutrition</i> , 2021, 24, 2377-2387.	1.1	14
71	The Conceptual Framework for the International Food Policy Study: Evaluating the Population-Level Impact of Food Policy. <i>Journal of Nutrition</i> , 2022, 152, 1S-12S.	1.3	14
72	Setting dietary guidance: the Canadian experience. <i>Journal of the American Dietetic Association</i> , 2003, 103, 22-27.	1.3	13

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73	Reactivity and Its Association with Body Mass Index across Days on Food Checklists. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 110-118.	0.4	13
74	Understanding and Addressing Barriers to Healthy Eating among Low-Income Americans. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 617-620.	0.4	12
75	School-Age Children Can Recall Some Foods and Beverages Consumed the Prior Day Using the Automated Self-Administered 24-Hour Dietary Assessment Tool (ASA24) without Assistance. <i>Journal of Nutrition</i> , 2019, 149, 1019-1026.	1.3	12
76	Food Literacy while Shopping: Motivating Informed Food Purchasing Behaviour with a Situated Gameful App. , 2020, , .		12
77	The Use of Proprietary Nutrient Profiling Tools in Nutrition Science and Policy. <i>American Journal of Preventive Medicine</i> , 2011, 40, 581-582.	1.6	11
78	The correlates of current smoking among adult Māori: Evidence from the Aboriginal Peoples Survey and Māori Supplement. <i>Canadian Journal of Public Health</i> , 2015, 106, e271-e276.	1.1	11
79	Evaluation of a 24-Hour Caffeine Intake Assessment Compared with Urinary Biomarkers of Caffeine Intake among Young Adults in Canada. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 2245-2253.e1.	0.4	11
80	Food insecurity among Canadian youth and young adults: insights from the Canada Food Study. <i>Canadian Journal of Public Health</i> , 2021, 112, 663-675.	1.1	11
81	Healthy Eating Index-2015 Scores Among Adults Based on Observed vs Recalled Dietary Intake. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 2233-2241.e1.	0.4	11
82	The Effect of Editing Open-Ended Text Responses on Nutrient and Food Group Estimates from the Automated Self-Administered 24-Hour Dietary Recall (ASA24). <i>Procedia Food Science</i> , 2015, 4, 160-172.	0.6	10
83	Weight Management, Weight Perceptions, and Health-Compromising Behaviours Among Adolescent Girls in the COMPASS Study. <i>Journal of Primary Prevention</i> , 2018, 39, 345-360.	0.8	10
84	Nonalcoholic and Alcoholic Beverage Intakes by Adults across 5 Upper-Middle- and High-Income Countries. <i>Journal of Nutrition</i> , 2021, 151, 140-151.	1.3	10
85	Meat-Reduced Dietary Practices and Efforts in 5 Countries: Analysis of Cross-Sectional Surveys in 2018 and 2019. <i>Journal of Nutrition</i> , 2022, 152, 57S-66S.	1.3	10
86	Development, Validity, and Cross-Context Equivalence of the Child Food Insecurity Experiences Scale for Assessing Food Insecurity of School-Age Children and Adolescents. <i>Journal of Nutrition</i> , 2022, 152, 2135-2144.	1.3	10
87	School Breakfast Club Program Changes and Youth Eating Breakfast During the School Week in the COMPASS Study. <i>Journal of School Health</i> , 2016, 86, 568-577.	0.8	9
88	Socioeconomic Disadvantage across the Life Course Is Associated with Diet Quality in Young Adulthood. <i>Nutrients</i> , 2019, 11, 242.	1.7	9
89	Toward a Healthy and Environmentally Sustainable Campus Food Environment: A Scoping Review of Postsecondary Food Interventions. <i>Advances in Nutrition</i> , 2021, 12, 1996-2022.	2.9	9
90	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

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91	The Chief Public Health Officer's Report on Health Inequalities: What Are the Implications for Public Health Practitioners and Researchers?. Canadian Journal of Public Health, 2009, 100, 93-95.	1.1	8
92	Dieting predicts engagement in multiple risky behaviours among adolescent Canadian girls: a longitudinal analysis. Canadian Journal of Public Health, 2018, 109, 61-69.	1.1	8
93	Exploring the main and moderating effects of individual-level characteristics on consumer responses to sugar taxes and front-of-pack nutrition labels in an experimental marketplace. Canadian Journal of Public Health, 2021, 112, 647-662.	1.1	8
94	Tax awareness and perceived cost of sugar-sweetened beverages in four countries between 2017 and 2019: findings from the international food policy study. International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, 38.	2.0	8
95	Evergreen Action Nutrition. Journal of Nutrition in Gerontology and Geriatrics, 2002, 21, 61-73.	1.0	7
96	Administering a combination of online dietary assessment tools, the Automated Self-Administered 24-Hour Dietary Assessment Tool, and Diet History Questionnaire II, in a cohort of adults in Alberta's Tomorrow Project. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 1312-1326.	0.4	7
97	Comparing the Effects of Four Front-of-Package Nutrition Labels on Consumer Purchases of Five Common Beverages and Snack Foods: Results from a Randomized Trial. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 38-48.e9.	0.4	7
98	The correlates of physical activity among adult Māoris. Ethnicity and Health, 2018, 23, 629-648.	1.5	6
99	Automated Self-Administered 24-H Dietary Assessment Tool (ASA24) recalls for parent proxy-reporting of children's intake (> 4 years of age): a feasibility study. Pilot and Feasibility Studies, 2021, 7, 123.	0.5	6
100	Socioeconomic inequities in diet quality among a nationally representative sample of adults living in Canada: an analysis of trends between 2004 and 2015. American Journal of Clinical Nutrition, 2021, 114, 1814-1829.	2.2	6
101	Challenges to evidence-based health promotion: a case study of a Food Security Coalition in Ontario, Canada. Health Promotion International, 2018, 33, 760-769.	0.9	5
102	Strategies to Address Misestimation of Energy Intake Based on Self-Report Dietary Consumption in Examining Associations Between Dietary Patterns and Cancer Risk. Nutrients, 2019, 11, 2614.	1.7	5
103	Weight Management Efforts, But Not Weight Perceptions, Are Associated with Dietary Quality among Youth and Young Adults in Canada. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 942-951.	0.4	5
104	Incremental Propensity Score Effects for Time-fixed Exposures. Epidemiology, 2021, 32, 202-208.	1.2	5
105	Initial Development and Evaluation of the Food Processing Knowledge (FoodProK) Score: A Functional Test of Nutrition Knowledge Based on Level of Processing. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 1542-1550.	0.4	5
106	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. Nutrition and Dietetics, 2021, 78, 365-373.	0.9	5
107	Trends in Socioeconomic Inequities in Diet Quality between 2004 and 2015 among a Nationally Representative Sample of Children in Canada. Journal of Nutrition, 2021, 151, 3781-3794.	1.3	5
108	Intentional weight gain efforts among young Canadian adults aged 17-32 years. Eating Behaviors, 2020, 38, 101407.	1.1	4

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109	The Healthfulness of Eateries at the University of Waterloo: A Comparison across 2 Time Points. Canadian Journal of Dietetic Practice and Research, 2020, 81, 72-79.	0.5	4
110	Eating Behaviors and Diet Quality: A National Survey of Australian Young Adults. Journal of Nutrition Education and Behavior, 2022, 54, 397-405.	0.3	4
111	How Does the Probability of Purchasing Moderately Sugary Beverages and 100% Fruit Juice Vary Across Sugar Tax Structures?. Obesity, 2020, 28, 2078-2082.	1.5	3
112	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. JMIR Research Protocols, 2021, 10, e32891.	0.5	3
113	Use of a Doubly Robust Machine-Learning-Based Approach to Evaluate Body Mass Index as a Modifier of the Association Between Fruit and Vegetable Intake and Preeclampsia. American Journal of Epidemiology, 2022, 191, 1396-1406.	1.6	3
114	Equal Weighting of the Healthy Eating Index-2010 Components May Not be Appropriate for Pregnancy. Journal of Nutrition, 2022, 152, 1886-1894.	1.3	3
115	Methodologic Approaches Influence Assessment of Calcium Intakes. Journal of the American Dietetic Association, 2011, 111, 683-686.	1.3	2
116	Reply to NV Dhurandhar et al.. Journal of Nutrition, 2016, 146, 1142-1143.	1.3	2
117	Examining the Quality of Foods and Beverages Across the Food Stream. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 35-38.	0.4	2
118	The effect of different methods to identify, and scenarios used to address energy intake misestimation on dietary patterns derived by cluster analysis. Nutrition Journal, 2021, 20, 42.	1.5	2
119	Do disparities exist between national food group recommendations and the dietary intakes of contemporary young adults?. Nutrition and Dietetics, 2021, 78, 524-534.	0.9	2
120	Stress-Related Poor Diet Quality Does Not Explain Socioeconomic Inequities in Health: A Structural Equation Mediation Analysis of Gender-Specific Pathways. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 541-554.e1.	0.4	2
121	Correlates of Self-Reported and Functional Understanding of Nutrition Labels across 5 Countries in the 2018 International Food Policy Study. Journal of Nutrition, 2022, 152, 13S-24S.	1.3	2
122	The Accuracy of Portion Size Reporting on Self-Administered Online 24-Hour Dietary Recalls Among Women With Low Incomes. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 2243-2256.	0.4	2
123	“Maybe a little bit of guilt isn’t so bad for the overall health of an individual”: a mixed-methods exploration of young adults’ experiences with calorie labelling. BMC Public Health, 2022, 22, 938.	1.2	2
124	Comparison of recruitment and retention among demographic subgroups in a large diverse population study of diet. Contemporary Clinical Trials Communications, 2017, 6, 140-146.	0.5	1
125	Advancing the evidence to improve the nutrition of populations: a refreshed vision and scope for Nutrition Journal. Nutrition Journal, 2017, 16, 45.	1.5	1
126	Investigating the Intersections of Racial Identity and Perceived Income Adequacy in Relation to Dietary Quality Among Adults in Canada. Journal of Nutrition, 2022, 152, 67S-75S.	1.3	1

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127	Machine learning can improve the development of evidence-based dietary guidelines. Public Health Nutrition, 2022, 25, 2566-2569.	1.1	1
128	Reply to "Discussion of "Dietary assessment is a critical element of health research" Perspective from the Partnership for Advancing Nutritional and Dietary Assessment in Canada" Misrepresentations distort the scientific record". Applied Physiology, Nutrition and Metabolism, 2017, 42, 85-85.	0.9	0
129	Foods and beverages available to children in settings outside of the home: Research, policy, and monitoring considerations. Canadian Journal of Public Health, 2017, 108, 339-341.	1.1	0
130	Authors' Response. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 960-961.	0.4	0
131	Use of the Automated Self-administered 24-hour Recall (ASA24) in the Real World. FASEB Journal, 2015, 29, 131.6.	0.2	0