

# Yasmine C Probst

## List of Publications by Year in descending order

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Version: 2024-02-01

145  
papers

1,902  
citations

279487

23  
h-index

377514

34  
g-index

159  
all docs

159  
docs citations

159  
times ranked

2569  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vegetarian-Based Dietary Patterns and their Relation with Inflammatory and Immune Biomarkers: A Systematic Review and Meta-Analysis. <i>Advances in Nutrition</i> , 2019, 10, 433-451.	2.9	103
2	Low plasma vitamin E levels in major depression: diet or disease?. <i>European Journal of Clinical Nutrition</i> , 2005, 59, 304-306.	1.3	92
3	Overview of Computerized Dietary Assessment Programs for Research and Practice in Nutrition Education. <i>Journal of Nutrition Education and Behavior</i> , 2005, 37, 20-26.	0.3	77
4	Whole grain intake of Australians estimated from a cross-sectional analysis of dietary intake data from the 2011-13 Australian Health Survey. <i>Public Health Nutrition</i> , 2017, 20, 2166-2172.	1.1	61
5	Dietary phytochemical intake from foods and health outcomes: a systematic review protocol and preliminary scoping. <i>BMJ Open</i> , 2017, 7, e013337.	0.8	60
6	A systematic literature review of the effect of anthocyanins on gut microbiota populations. <i>Journal of Human Nutrition and Dietetics</i> , 2019, 32, 53-62.	1.3	55
7	Weight loss effects from vegetable intake: a 12-month randomised controlled trial. <i>European Journal of Clinical Nutrition</i> , 2014, 68, 778-785.	1.3	44
8	Vegetarian and Omnivorous Nutrition-Comparing Physical Performance. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2016, 26, 212-220.	1.0	44
9	Impact of providing walnut samples in a lifestyle intervention for weight loss: a secondary analysis of the HealthTrack trial. <i>Food and Nutrition Research</i> , 2017, 61, 1344522.	1.2	33
10	Usual dietary anthocyanin intake, sources and their association with blood pressure in a representative sample of Australian adults. <i>Journal of Human Nutrition and Dietetics</i> , 2019, 32, 578-590.	1.3	33
11	Food image classification using local appearance and global structural information. <i>Neurocomputing</i> , 2014, 140, 242-251.	3.5	32
12	A systematic review of food composition tools used for determining dietary polyphenol intake in estimated intake studies. <i>Food Chemistry</i> , 2018, 238, 146-152.	4.2	31
13	Consumers' salient beliefs regarding dairy products in the functional food era: a qualitative study using concepts from the theory of planned behaviour. <i>BMC Public Health</i> , 2011, 11, 843.	1.2	30
14	Dietary patterns and associations with health outcomes in Australian people with multiple sclerosis. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 1506-1514.	1.3	30
15	Online Patient Education for Chronic Disease Management: Consumer Perspectives. <i>Journal of Medical Systems</i> , 2016, 40, 88.	2.2	29
16	Energy Adaptations Persist 2 Years After Sleeve Gastrectomy and Gastric Bypass. <i>Obesity Surgery</i> , 2016, 26, 459-463.	1.1	29
17	Dietary Assessment on a Mobile Phone Using Image Processing and Pattern Recognition Techniques: Algorithm Design and System Prototyping. <i>Nutrients</i> , 2015, 7, 6128-6138.	1.7	27
18	Added sugar intake that exceeds current recommendations is associated with nutrient dilution in older Australians. <i>Nutrition</i> , 2016, 32, 937-942.	1.1	27

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19	Interdisciplinary lifestyle intervention for weight management in a community population (HealthTrack study): Study design and baseline sample characteristics. <i>Contemporary Clinical Trials</i> , 2015, 45, 394-403.	0.8	26
20	Dietary Iodine Intake of the Australian Population after Introduction of a Mandatory Iodine Fortification Programme. <i>Nutrients</i> , 2016, 8, 701.	1.7	26
21	Exploring Data Quality Management within Clinical Trials. <i>Applied Clinical Informatics</i> , 2018, 09, 072-081.	0.8	26
22	Computerized dietary assessments compare well with interviewer administered diet histories for patients with type 2 diabetes mellitus in the primary healthcare setting. <i>Patient Education and Counseling</i> , 2008, 72, 49-55.	1.0	25
23	Dietary Patterns and Cardiovascular Disease: Insights and Challenges for Considering Food Groups and Nutrient Sources. <i>Current Atherosclerosis Reports</i> , 2019, 21, 9.	2.0	25
24	A systematic review of osteoarthritis prevention and management with dietary phytochemicals from foods. <i>Maturitas</i> , 2019, 122, 35-43.	1.0	25
25	Effect of walnut consumption on markers of blood glucose control: a systematic review and meta-analysis. <i>British Journal of Nutrition</i> , 2020, 124, 641-653.	1.2	25
26	Foods, nutrients or whole diets: effects of targeting fish and LCn3PUFA consumption in a 12mo weight loss trial. <i>BMC Public Health</i> , 2013, 13, 1231.	1.2	24
27	A review of the nutrient composition of selected <i>Rubus</i> berries. <i>Nutrition and Food Science</i> , 2015, 45, 242-254.	0.4	24
28	Assessing data quality and the variability of source data verification auditing methods in clinical research settings. <i>Journal of Biomedical Informatics</i> , 2018, 83, 25-32.	2.5	24
29	Comparing attitudes to fish consumption between clinical trial participants and non-trial individuals. <i>Nutrition and Dietetics</i> , 2012, 69, 124-129.	0.9	23
30	Algal supplementation of vegetarian eating patterns improves plasma and serum docosahexaenoic acid concentrations and omega-3 indices: a systematic literature review. <i>Journal of Human Nutrition and Dietetics</i> , 2017, 30, 693-699.	1.3	23
31	Validated liquid chromatography separation methods for identification and quantification of anthocyanins in fruit and vegetables: A systematic review. <i>Food Research International</i> , 2020, 138, 109754.	2.9	22
32	Evaluating the Effects of Dietary Interventions on Disease Progression and Symptoms of Adults with Multiple Sclerosis: An Umbrella Review. <i>Advances in Nutrition</i> , 2020, 11, 1603-1615.	2.9	22
33	The major types of added sugars and non-nutritive sweeteners in a sample of Australian packaged foods. <i>Public Health Nutrition</i> , 2017, 20, 3228-3233.	1.1	19
34	Social media in dietetics: Insights into use and user networks. <i>Nutrition and Dietetics</i> , 2019, 76, 414-420.	0.9	19
35	Identification of dietary patterns associated with blood pressure in a sample of overweight Australian adults. <i>Journal of Human Hypertension</i> , 2016, 30, 672-678.	1.0	18
36	Culture and healthy lifestyles: a qualitative exploration of the role of food and physical activity in three urban Australian Indigenous communities. <i>Australian and New Zealand Journal of Public Health</i> , 2017, 41, 411-416.	0.8	18

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37	Identifying usual food choices at meals in overweight and obese study volunteers: implications for dietary advice. <i>British Journal of Nutrition</i> , 2018, 120, 472-480.	1.2	17
38	Nut consumption in a representative survey of Australians: a secondary analysis of the 2011–2012 National Nutrition and Physical Activity Survey. <i>Public Health Nutrition</i> , 2020, 23, 3368-3378.	1.1	17
39	Plant-based eating patterns and endurance performance: A focus on inflammation, oxidative stress and immune responses. <i>Nutrition Bulletin</i> , 2020, 45, 123-132.	0.8	17
40	Higher-quality diet and non-consumption of meat are associated with less self-determined disability progression in people with multiple sclerosis: A longitudinal cohort study. <i>European Journal of Neurology</i> , 2022, 29, 225-236.	1.7	17
41	Development of a matching file of Australian food composition databases (AUSNUT 2007 to 2011–13). <i>Journal of Food Composition and Analysis</i> , 2016, 50, 30-35.	1.9	16
42	Update of a database for estimation of whole grain content of foods in Australia. <i>Journal of Food Composition and Analysis</i> , 2016, 50, 23-29.	1.9	16
43	First stage development of an Australian anthocyanin food composition database for dietary studies – A systematic process and its challenges. <i>Journal of Food Composition and Analysis</i> , 2017, 64, 33-38.	1.9	16
44	Potential Health Benefits of Whole Grain Wheat Components. <i>Nutrition Today</i> , 2012, 47, 163-174.	0.6	15
45	Measuring Data Quality Through a Source Data Verification Audit in a Clinical Research Setting. <i>Studies in Health Technology and Informatics</i> , 2015, 214, 107-13.	0.2	15
46	An overview of the influential developments and stakeholders within the food composition program of Australia. <i>Trends in Food Science and Technology</i> , 2015, 42, 173-182.	7.8	14
47	Time-consuming and expensive data quality monitoring procedures persist in clinical trials: A national survey. <i>Contemporary Clinical Trials</i> , 2021, 103, 106290.	0.8	14
48	A Clinician-Led, Experience-Based Co-Design Approach for Developing mHealth Services to Support the Patient Self-management of Chronic Conditions: Development Study and Design Case. <i>JMIR MHealth and UHealth</i> , 2021, 9, e20650.	1.8	14
49	Over- and underreporting of energy intake by patients with metabolic syndrome using an automated dietary assessment website. <i>Nutrition and Dietetics</i> , 2007, 64, 280-284.	0.9	13
50	Short-term effects of fish and fish oil consumption on total and high molecular weight adiponectin levels in overweight and obese adults. <i>Metabolism: Clinical and Experimental</i> , 2013, 62, 651-660.	1.5	13
51	Introduction to nutrition informatics in Australia. <i>Nutrition and Dietetics</i> , 2014, 71, 289-294.	0.9	13
52	Development of a Choline Database to Estimate Australian Population Intakes. <i>Nutrients</i> , 2019, 11, 913.	1.7	13
53	What to ask in a self-administered dietary assessment website: The role of professional judgement. <i>Journal of Food Composition and Analysis</i> , 2007, 20, 696-703.	1.9	12
54	Changes in diet quality during a 12-month weight loss randomised controlled trial. <i>BMC Nutrition</i> , 2017, 3, 38.	0.6	12

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55	A meta-synthesis of competency standards suggest allied health are not preparing for a digital health future. <i>International Journal of Medical Informatics</i> , 2020, 144, 104296.	1.6	12
56	A National Survey of EMR Usability: Comparisons between medical and nursing professions in the hospital and primary care sectors in Australia and Finland. <i>International Journal of Medical Informatics</i> , 2021, 154, 104535.	1.6	12
57	Evaluation of the dietary intake data coding process in a clinical setting: Implications for research practice. <i>PLoS ONE</i> , 2019, 14, e0221047.	1.1	11
58	Low anthocyanin plum nectar does not impact cognition, blood pressure and gut microbiota in healthy older adults: A randomized crossover trial. <i>Nutrition Research</i> , 2020, 82, 74-87.	1.3	11
59	Nutrition in the Prevention of Chronic Diseases. <i>World Review of Nutrition and Dietetics</i> , 2008, 98, 94-105.	0.1	10
60	Video-recorded participant behaviours: the association between food choices and observed behaviours from a web-based diet history interview. <i>Journal of Human Nutrition and Dietetics</i> , 2009, 22, 21-28.	1.3	10
61	Safety and Efficacy of Using Nuts to Improve Bowel Health in Hemodialysis Patients. , 2020, 30, 462-469.		10
62	Towards nutrition education for adults: a systematic approach to the interface design of an online dietary assessment tool. <i>International Journal of Learning Technology</i> , 2007, 3, 32.	0.2	9
63	Identification of food groups for use in a self-administered, computer-assisted diet history interview for use in Australia. <i>Journal of Food Composition and Analysis</i> , 2009, 22, 130-136.	1.9	9
64	Development of Australian portion size photographs to enhance self-administered online dietary assessments for adults. <i>Nutrition and Dietetics</i> , 2010, 67, 275-280.	0.9	9
65	Role of dietary modification in alleviating chronic fatigue syndrome symptoms: a systematic review. <i>Australian and New Zealand Journal of Public Health</i> , 2017, 41, 338-344.	0.8	9
66	Cereal fibre intake in Australia: a cross-sectional analysis of the 2011-12 National Nutrition and Physical Activity Survey. <i>International Journal of Food Sciences and Nutrition</i> , 2018, 69, 619-627.	1.3	9
67	Global Perspective of the Vitamin D Status of African-Caribbean Populations: A Systematic Review and Meta-analysis. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 516-526.	1.3	9
68	Compilation of an Australian database of manufactured and packaged food products containing wholegrain ingredients. <i>Journal of Food Composition and Analysis</i> , 2014, 36, 24-34.	1.9	8
69	Usual intake of meat in Australians: secondary analysis of the 2011-12 National Nutrition and Physical Activity Survey using the NCI method. <i>Journal of Human Nutrition and Dietetics</i> , 2020, 33, 505-517.	1.3	8
70	Heterogeneity in clinical research data quality monitoring: A national survey. <i>Journal of Biomedical Informatics</i> , 2020, 108, 103491.	2.5	8
71	Effectiveness of Dietary Advice to Increase Fish Consumption over a 12-Month Period. <i>Food and Nutrition Sciences (Print)</i> , 2012, 03, 455-460.	0.2	8
72	Relative comparisons of extraction methods and solvent composition for Australian blueberry anthocyanins. <i>Journal of Food Composition and Analysis</i> , 2022, 105, 104232.	1.9	8

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73	Relationships between patient age and BMI and use of a self-administered computerised dietary assessment in a primary healthcare setting. <i>Journal of Food Composition and Analysis</i> , 2008, 21, S56-S59.	1.9	7
74	Food and Nutrition Security in the Australia-New Zealand Region: Impact of Climate Change. <i>World Review of Nutrition and Dietetics</i> , 2011, 102, 192-200.	0.1	7
75	The impact of complex survey design on prevalence estimates of intakes of food groups in the Australian National Children's Nutrition and Physical Activity Survey. <i>Public Health Nutrition</i> , 2012, 15, 1362-1372.	1.1	7
76	Impact of food supplementation on weight loss in randomised-controlled dietary intervention trials: a systematic review and meta-analysis. <i>British Journal of Nutrition</i> , 2016, 115, 1406-1414.	1.2	7
77	Predictors for Reporting of Dietary Assessment Methods in Food-based Randomized Controlled Trials over a Ten-year Period. <i>Critical Reviews in Food Science and Nutrition</i> , 2016, 56, 2069-2090.	5.4	7
78	Healthiness of Food and Beverages for Sale at Two Public Hospitals in New South Wales, Australia. <i>Nutrients</i> , 2018, 10, 216.	1.7	7
79	Development of a database for estimation of the nut content of Australian single-ingredient and multi-ingredient foods. <i>Journal of Food Composition and Analysis</i> , 2019, 82, 103236.	1.9	7
80	A Systematic Review of the Impact of Dietary Sodium on Autoimmunity and Inflammation Related to Multiple Sclerosis. <i>Advances in Nutrition</i> , 2019, 10, 902-910.	2.9	7
81	Exploring perceptions, barriers and use of systematic reviews amongst nutrition professionals and nutrition students. <i>Nutrition and Dietetics</i> , 2020, 77, 151-159.	0.9	7
82	Food Composition Database Format and Structure: A User Focused Approach. <i>PLoS ONE</i> , 2015, 10, e0142137.	1.1	7
83	First-Stage Development and Validation of a Web-Based Automated Dietary Modeling Tool: Using Constraint Optimization Techniques to Streamline Food Group and Macronutrient Focused Dietary Prescriptions for Clinical Trials. <i>Journal of Medical Internet Research</i> , 2016, 18, e190.	2.1	7
84	Dietitians in the electronic age: Progressing towards ehealth. <i>Nutrition and Dietetics</i> , 2011, 68, 177-178.	0.9	6
85	Trends in added sugar intake and food sources in a cohort of older Australians: 15 years of follow-up from the Blue Mountains Eye Study. <i>Journal of Human Nutrition and Dietetics</i> , 2017, 30, 339-348.	1.3	6
86	Evaluation of Australian soup manufacturer compliance with national sodium reduction targets. <i>Nutrition and Dietetics</i> , 2018, 75, 200-205.	0.9	5
87	The Role of Various Forms of Training on Improved Accuracy of Food-Portion Estimation Skills: A Systematic Review of the Literature. <i>Advances in Nutrition</i> , 2019, 10, 43-50.	2.9	5
88	Consumption of avocado and associations with nutrient, food and anthropometric measures in a representative survey of Australians: a secondary analysis of the 2011-2012 National Nutrition and Physical Activity Survey. <i>British Journal of Nutrition</i> , 2022, 128, 932-939.	1.2	5
89	Development of a Computer Assisted Dietary Assessment Tool for use in Primary Healthcare Practice: Perceptions of Nutrition and Computers in a Sample of Older Adults with Type 2 Diabetes Mellitus. <i>Australian Journal of Primary Health</i> , 2005, 11, 54.	0.4	5
90	Nutrient values for Australian and overseas chicken meat. <i>Nutrition and Food Science</i> , 2009, 39, 685-693.	0.4	4

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91	Optimizing dietary fat in a weight-loss trial requires advice based on a structured "whole-of-diet" model. <i>Nutrition Research</i> , 2011, 31, 683-690.	1.3	4
92	Computerised dietary assessment interviews: Health professionals and patients' opinions about web communications. <i>Nutrition and Dietetics</i> , 2012, 69, 56-63.	0.9	4
93	Dietary Consequences of Recommending Reduced-Fat Dairy Products in the Weight-Loss Context: A Secondary Analysis with Practical Implications for Registered Dietitians. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 452-458.	0.4	4
94	The evolution of food composition databases in Australia: Applying data from 1944 to 2007 to current day dietary records. <i>Journal of Food Composition and Analysis</i> , 2016, 51, 24-29.	1.9	4
95	A systematic method to evaluate the dietary intake data coding process used in the research setting. <i>Journal of Food Composition and Analysis</i> , 2017, 64, 27-32.	1.9	4
96	Creation of a database for the estimation of cereal fibre content in foods. <i>Journal of Food Composition and Analysis</i> , 2018, 66, 1-6.	1.9	4
97	Nutrient profiling and food prices: what is the cost of choosing healthier products?. <i>Journal of Human Nutrition and Dietetics</i> , 2019, 32, 432-442.	1.3	4
98	Healthy eating and physical activity environments in out-of-school hours care: an observational study protocol. <i>BMJ Open</i> , 2020, 10, e036397.	0.8	4
99	A Cross-Sectional Comparison of the Whole Blood Fatty Acid Profile and Omega-3 Index of Male Vegan and Omnivorous Endurance Athletes. <i>Journal of the American College of Nutrition</i> , 2022, 41, 333-341.	1.1	4
100	A self-administered dietary assessment website for use in primary health care: usability testing and evaluation. <i>Primary Health Care Research and Development</i> , 2007, 8, 271.	0.5	3
101	Updating the DietAdvice website with new Australian food composition data. <i>Journal of Food Composition and Analysis</i> , 2009, 22, S37-S41.	1.9	3
102	Meeting recommended dietary intakes in meal plans with ≥4 servings of grain-based foods daily. <i>Public Health Nutrition</i> , 2013, 16, 803-814.	1.1	3
103	Predictors for misreporting sodium and potassium intakes by overweight and obese participants in a food-based clinical trial: implications for practice. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 203-207.	1.3	3
104	Identifying Usual Food Choice Combinations With Walnuts: Analysis of a 2005–2015 Clinical Trial Cohort of Overweight and Obese Adults. <i>Frontiers in Nutrition</i> , 2020, 7, 149.	1.6	3
105	Progress of Food-Based Dietary Guidelines around the Globe. , 2014, , 3-32.		3
106	Defining and Developing a Generic Framework for Monitoring Data Quality in Clinical Research. <i>AMIA ... Annual Symposium proceedings</i> , 2018, 2018, 1300-1309.	0.2	3
107	Vitamin D Status of the British African-Caribbean Residents: Analysis of the UK Biobank Cohort. <i>Nutrients</i> , 2021, 13, 4104.	1.7	3
108	Prospective associations of better quality of the diet with improved quality of life over 7.5 years in people with multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2022, 60, 103710.	0.9	3

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109	Impact of molar absorbance on anthocyanin content of the foods. <i>Food Chemistry</i> , 2022, 386, 132855.	4.2	3
110	Measuring the anthocyanin content of the Australian fruit and vegetables for the development of a food composition database. <i>Journal of Food Composition and Analysis</i> , 2022, 112, 104697.	1.9	3
111	Food matrix: The influence of tools, training and policies on our nutrition practice. <i>Nutrition and Dietetics</i> , 2018, 75, 139-141.	0.9	2
112	Translating advice to eat more vegetables into practice: observations from a 12-month weight loss trial. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 801-804.	1.3	2
113	Trends in food sources of added sugar in Australian eating patterns between 1995 and 2012 using national consumption survey data. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 286-299.	1.3	2
114	Exploring dietary changes in an interdisciplinary intervention trial: Application of a dietary guidelines food composition database. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 265-272.	1.3	2
115	Physical activity in out of school hours care: an observational study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 127.	2.0	2
116	Clinical researchers'™ lived experiences with data quality monitoring in clinical trials: a qualitative study. <i>BMC Medical Research Methodology</i> , 2021, 21, 187.	1.4	2
117	Development and Validation of an Australian Database for Estimating the Seafood Content of Canned Products. <i>Food and Nutrition Sciences (Print)</i> , 2011, 02, 759-763.	0.2	2
118	Development of an At-Risk Assessment Approach to Dietary Data Quality in a Food-Based Clinical Trial. <i>Studies in Health Technology and Informatics</i> , 2016, 227, 34-40.	0.2	2
119	Patient self-management and empowerment for multiple sclerosis: The implications of dietary lifestyle management for primary care. <i>Australian Journal of General Practice</i> , 2022, 51, 209-212.	0.3	2
120	Clinical data management A Review of Current Practice in Australia. <i>Journal of the Society for Clinical Data Management</i> , 2021, 1, .	0.3	2
121	Evaluating augmented reality for "real life"™ teaching of food portion concepts. <i>Journal of Human Nutrition and Dietetics</i> , 2022, 35, 1245-1254.	1.3	2
122	First OCEANIAFOODS training course on production, compilation and use of food composition data in nutrition. <i>Nutrition and Dietetics</i> , 2010, 67, 119-120.	0.9	1
123	A systematic review: The prevention of atopic ECZEMA comparing breast- and formula-fed newborn infants. <i>Journal of Nutrition &amp; Intermediary Metabolism</i> , 2014, 1, 39.	1.7	1
124	Key Players of the Australian Food Composition Program. <i>Procedia Food Science</i> , 2015, 4, 125-132.	0.6	1
125	Does an increased intake of added sugar affect appetite in overweight or obese adults, when compared with lower intakes? A systematic review of the literature. <i>British Journal of Nutrition</i> , 2019, 121, 232-240.	1.2	1
126	Changes in Added Sugar Intake and Body Weight in a Cohort of Older Australians: A Secondary Analysis of the Blue Mountains Eye Study. <i>Frontiers in Nutrition</i> , 2021, 8, 629815.	1.6	1



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127	Improving data monitoring in Australian clinical trials and research: Free resources and templates. <i>Clinical Trials</i> , 2021, 18, 639-641.	0.7	1
128	Systematic observation of healthy eating environments in after-school services: a cross-sectional study. <i>Public Health Nutrition</i> , 2021, 24, 6067-6074.	1.1	1
129	Reply to Ferreira et al.. <i>Advances in Nutrition</i> , 2020, 11, 737-738.	2.9	1
130	Foods and beverages provided in out of school hours care services: an observational study. <i>BMC Public Health</i> , 2022, 22, 277.	1.2	1
131	OCEANIAFOODS Conference, Wellington, New Zealand, April 2005. <i>Nutrition and Dietetics</i> , 2005, 62, 110-111.	0.9	0
132	30th National Nutrient Databank Conference: 19?20 September 2006, Honolulu Hawaii. <i>Nutrition and Dietetics</i> , 2007, 64, 127-127.	0.9	0
133	Confectionery Manufacturers of Australia, ConTech Conference 9-10 May 2007. <i>Nutrition and Dietetics</i> , 2008, 65, 94-95.	0.9	0
134	Industry syndicates in functional foods: Evaluating existing models for the development of future projects. <i>Nutrition and Dietetics</i> , 2008, 65, S94-S100.	0.9	0
135	Requirements of phytochemical food composition databases: Comparing current use in food industry and biomedical research. <i>Journal of Nutrition &amp; Intermediary Metabolism</i> , 2014, 1, 44.	1.7	0
136	Pilot testing a self-administered dietary assessment website with school-age children and adolescents under laboratory and free-living conditions. <i>Nutrition and Dietetics</i> , 2014, 71, 135-142.	0.9	0
137	A systematic investigation of the most accurate and cost-effective method for measuring iodine deficiency for pregnant women. <i>Journal of Nutrition &amp; Intermediary Metabolism</i> , 2014, 1, 48-49.	1.7	0
138	Changes in added sugar intake and its major food sources in older Australians during a 15-year follow-up. <i>Journal of Nutrition &amp; Intermediary Metabolism</i> , 2014, 1, 16.	1.7	0
139	Reply to R Jayaraj et al.. <i>Advances in Nutrition</i> , 2019, 10, 1179-1180.	2.9	0
140	Vitamin D status of the African-Caribbean population globally: A Systematic Review and Meta-Analysis. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
141	Association between dietary vitamin D and calcium intakes and bone health outcomes in UK African-Caribbean women. <i>Proceedings of the Nutrition Society</i> , 2021, 80, .	0.4	0
142	A Review of the Nutrient Composition of Selected Rubus Berries. <i>Journal of Nutrition &amp; Food Sciences</i> , 2012, 02, .	1.0	0
143	Conversion of Australian Food Composition Data from AUSNUT1999 to 2007 in the Clinical Trial Context. <i>Journal of Food Science and Engineering</i> , 2012, 2, .	0.1	0
144	Working as an Allied Health Informatician. <i>Computers in Health Care</i> , 2021, , 309-318.	0.2	0

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145	Vitamin D status of British African-Caribbean residents: analysis of the UK Biobank cohort. Proceedings of the Nutrition Society, 2022, 81, .	0.4	0