Elizabeth Dunford

List of Publications by Year
in descending order

72	3,074	201674 27	161849 54
papers	citations	h-index	g-index

73	73	73	3396
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Junk Food Intake Among Adults in the United States. Journal of Nutrition, 2022, 152, 492-500.	2.9	13
2	The Contribution of Major Food Categories and Companies to Household Purchases of Added Sugar in Australia. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 345-353.e3.	0.8	8
3	Whole Grain and Refined Grains: An Examination of US Household Grocery Store Purchases. Journal of Nutrition, 2022, 152, 550-558.	2.9	6
4	Changes in the Presence of Nonnutritive Sweeteners, Sugar Alcohols, and Free Sugars in Australian Foods. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 991-999.e7.	0.8	9
5	Availability, healthiness, and price of packaged and unpackaged foods in India: A cross-sectional study. Nutrition and Health, 2022, 28, 571-579.	1.5	4
6	Estimating the potential impact of Australiaâ€™s reformulation programme on householdsâ€™ sodium purchases. BMJ Nutrition, Prevention and Health, 2021, 4, 49-58.	3.7	14
7	The Use of Non-Nutritive and Low-Calorie Sweeteners in 19,915 Local and Imported Pre-Packaged Foods in Hong Kong. Nutrients, 2021, 13, 1861.	4.1	18
8	Estimating the potential impact of the Australian governmentâ€™s reformulation targets on household sugar purchases. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 138.	4.6	3
9	Simulating the impact of sodium reduction from packaged foods on population sodium intake in US adults and children. Public Health Nutrition, 2020, 23, 488-495.	2.2	4
10	Changes in sodium levels of processed foods among the International Food and Beverage Association member companies in Australia: 2013â€“2017. Journal of Food Composition and Analysis, 2020, 87, 103405.	3.9	5
11	Types and Amounts of Nonnutritive Sweeteners Purchased by US Households: A Comparison of 2002 and 2018 Nielsen Homescan Purchases. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1662-1671.e10.	0.8	36
12	Contribution of major food companies and their products to household dietary sodium purchases in Australia. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 81.	4.6	9
13	Salt-Related Knowledge, Attitudes and Behaviors (KABs) among Victorian Adults Following 22-Months of a Consumer Awareness Campaign. Nutrients, 2020, 12, 1216.	4.1	13
14	Recent Trends in Junk Food Intake in U.S. Children and Adolescents, 2003â€“2016. American Journal of Preventive Medicine, 2020, 59, 49-58.	3.0	29
15	The Healthfulness of the US Packaged Food and Beverage Supply: A Cross-Sectional Study. Nutrients, 2019, 11, 1704.	4.1	36
16	A comparison of the healthiness of packaged foods and beverages from 12 countries using the Health Star Rating nutrient profiling system, 2013â€“2018. Obesity Reviews, 2019, 20, 107-115.	6.5	34
17	How Does the Healthfulness of the US Food Supply Compare to International Guidelines for Marketing to Children and Adolescents?. Maternal and Child Health Journal, 2019, 23, 768-776.	1.5	1
18	Dietary Intake and Sources of Potassium in a Cross-Sectional Study of Australian Adults. Nutrients, 2019, 11, 2996.	4.1	12

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19	Evaluation of Australian soup manufacturer compliance with national sodium reduction targets. Nutrition and Dietetics, 2018, 75, 200-205.	1.8	5
20	Differences in the sodium content of bread products in the USA and UK: implications for policy. Public Health Nutrition, 2018, 21, 632-636.	2.2	20
21	Monitoring the changes to the nutrient composition of fast foods following the introduction of menu labelling in New South Wales, Australia: an observational study. Public Health Nutrition, 2018, 21, 1194-1199.	2.2	18
22	37Âyear snacking trends for US children 1977â€“2014. Pediatric Obesity, 2018, 13, 247-255.	2.8	108
23	Evaluation of Alignment between the Health Claims Nutrient Profiling Scoring Criterion (NPSC) and the Health Star Rating (HSR) Nutrient Profiling Models. Nutrients, 2018, 10, 1065.	4.1	21
24	Non-Nutritive Sweeteners in the Packaged Food Supplyâ€”An Assessment across 4 Countries. Nutrients, 2018, 10, 257.	4.1	60
25	Measuring the Healthiness of the Packaged Food Supply in Australia. Nutrients, 2018, 10, 702.	4.1	33
26	Sodium Reduction in US Householdsâ€™ Packaged Food and Beverage Purchases, 2000 to 2014. JAMA Internal Medicine, 2017, 177, 986.	5.1	30
27	A comparison of the Health Star Rating system when used for restaurant fast foods and packaged foods. Appetite, 2017, 117, 1-8.	3.7	17
28	Labelling completeness and sodium content of packaged foods in India. Public Health Nutrition, 2017, 20, 2839-2846.	2.2	10
29	The major types of added sugars and non-nutritive sweeteners in a sample of Australian packaged foods. Public Health Nutrition, 2017, 20, 3228-3233.	2.2	19
30	FoodSwitch and use of crowdsourcing to inform nutrient databases. Journal of Food Composition and Analysis, 2017, 64, 13-17.	3.9	26
31	The Sodium Content of Processed Foods in South Africa during the Introduction of Mandatory Sodium Limits. Nutrients, 2017, 9, 404.	4.1	48
32	Emerging Disparities in Dietary Sodium Intake from Snacking in the US Population. Nutrients, 2017, 9, 610.	4.1	16
33	Incorporating Added Sugar Improves the Performance of the Health Star Rating Front-of-Pack Labelling System in Australia. Nutrients, 2017, 9, 701.	4.1	19
34	Disparities in Snacking Trends in US Adults over a 35 Year Period from 1977 to 2012. Nutrients, 2017, 9, 809.	4.1	38
35	An Evaluation of the Healthiness of the Indian Packaged Food and Beverage Supply. Nutrients, 2017, 9, 1103.	4.1	17
36	Effects of an Advocacy Trial on Food Industry Salt Reduction Effortsâ€”An Interim Process Evaluation. Nutrients, 2017, 9, 1128.	4.1	2

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37	Effects of Different Types of Front-of-Pack Labelling Information on the Healthiness of Food Purchasesâ€"A Randomised Controlled Trial. Nutrients, 2017, 9, 1284.	4.1	78
38	Color-Coded Front-of-Pack Nutrition Labelsâ€"An Option for US Packaged Foods?. Nutrients, 2017, 9, 480.	4.1	7
39	A nutrient profiling assessment of packaged foods using two star-based front-of-pack labels. Public Health Nutrition, 2016, 19, 2165-2174.	2.2	17
40	High variation in manufacturer-declared serving size of packaged discretionary foods in Australia. British Journal of Nutrition, 2016, 115, 1810-1818.	2.3	14
41	Nutrient profile of 23 596 packaged supermarket foods and non-alcoholic beverages in Australia and New Zealand. Public Health Nutrition, 2016, 19, 401-408.	2.2	39
42	Completeness of nutrient declarations and the average nutritional composition of pre-packaged foods in Beijing, China. Preventive Medicine Reports, 2016, 4, 397-403.	1.8	13
43	Package size and manufacturer-recommended serving size of sweet beverages: a cross-sectional study across four high-income countries. Public Health Nutrition, 2016, 19, 1008-1016.	2.2	16
44	Variations in serving sizes of Australian snack foods and confectionery. Appetite, 2016, 96, 32-37.	3.7	17
45	â€œSmartâ€•RCTs: Development of a Smartphone App for Fully Automated Nutrition-Labeling Intervention Trials. JMIR MHealth and UHealth, 2016, 4, e23.	3.7	24
46	Variability in the reported energy, total fat and saturated fat contents in fast-food products across ten countries. Public Health Nutrition, 2015, 18, 2962-2969.	2.2	15
47	Are gluten-free foods healthier than non-gluten-free foods? An evaluation of supermarket products in Australia. British Journal of Nutrition, 2015, 114, 448-454.	2.3	125
48	Protocol for a cluster-randomised trial to determine the effects of advocacy actions on the salt content of processed foods. BMC Public Health, 2015, 16, 75.	2.9	2
49	A Comparison of the Sodium Content of Supermarket Private-Label and Branded Foods in Australia. Nutrients, 2015, 7, 7027-7041.	4.1	22
50	Salt Reduction Initiatives around the World â€“ A Systematic Review of Progress towards the Global Target. PLoS ONE, 2015, 10, e0130247.	2.5	338
51	Setting targets for salt levels in foods: A five-step approach for low- and middle-income countries. Food Policy, 2015, 55, 101-108.	6.0	16
52	Sodium content in processed foods in Argentina: compliance with the national law. Cardiovascular Diagnosis and Therapy, 2015, 5, 197-206.	1.7	31
53	Salt reduction in Australia: from advocacy to action. Cardiovascular Diagnosis and Therapy, 2015, 5, 207-18.	1.7	31
54	The adherence of packaged food products in Hyderabad, India with nutritional labelling guidelines. Asia Pacific Journal of Clinical Nutrition, 2015, 24, 540-5.	0.4	7

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55	A systematic interim assessment of the Australian Government's Food and Health Dialogue. Medical Journal of Australia, 2014, 200, 92-95.	1.7	46
56	Target Salt 2025: A Global Overview of National Programs to Encourage the Food Industry to Reduce Salt in Foods. Nutrients, 2014, 6, 3274-3287.	4.1	155
57	An Evaluation of the Effects of the Australian Food and Health Dialogue Targets on the Sodium Content of Bread, Breakfast Cereals and Processed Meats. Nutrients, 2014, 6, 3802-3817.	4.1	69
58	Changes in the sodium content of leading Australian fastâ€food products between 2009Âand 2012. Medical Journal of Australia, 2014, 200, 340-344.	1.7	13
59	Protocol for developing the evidence base for a national salt reduction programme for India. BMJ Open, 2014, 4, e006629.	1.9	17
60	The salt content of products from popular fast-food chains in Costa Rica. Appetite, 2014, 83, 173-177.	3.7	13
61	The Australian Food and Health Dialogue â€“ the implications of the sodium recommendation for pasta sauces. Public Health Nutrition, 2014, 17, 1647-1653.	2.2	17
62	Cost-effectiveness of reducing salt intake in the Pacific Islands: protocol for a before and after intervention study. BMC Public Health, 2014, 14, 107.	2.9	20
63	FoodSwitch: A Mobile Phone App to Enable Consumers to Make Healthier Food Choices and Crowdsourcing of National Food Composition Data. JMIR MHealth and UHealth, 2014, 2, e37.	3.7	173
64	International collaborative project to compare and monitor the nutritional composition of processed foods. European Journal of Preventive Cardiology, 2012, 19, 1326-1332.	1.8	149
65	The variability of reported salt levels in fast foods across six countries: opportunities for salt reduction. Cmaj, 2012, 184, 1023-1028.	2.0	66
66	Nutritional quality of Australian breakfast cereals. Are they improving?. Appetite, 2012, 59, 464-470.	3.7	34
67	Changes in the sodium content of bread in Australia and New Zealand between 2007 and 2010: implications for policy. Medical Journal of Australia, 2011, 195, 346-349.	1.7	48
68	Salt reduction initiatives around the world. Journal of Hypertension, 2011, 29, 1043-1050.	0.5	257
69	Sodium content of processed foods in the United Kingdom: analysis of 44,000 foods purchased by 21,000 households. American Journal of Clinical Nutrition, 2011, 93, 594-600.	4.7	151
70	A systematic survey of the sodium contents of processed foods. American Journal of Clinical Nutrition, 2010, 91, 413-420.	4.7	176
71	Nutrient content of products served by leading Australian fast food chains. Appetite, 2010, 55, 484-489.	3.7	70
72	The development of a national salt reduction strategy for Australia. Asia Pacific Journal of Clinical Nutrition, 2009, 18, 303-9.	0.4	26