

A definition of free sugars for the UK

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Disaggregation Methodology to Estimate Intake of Added Sugars and Free Sugars: An Illustration from the UK National Diet and Nutrition Survey. <i>Nutrients</i> , 2018, 10, 1177.	1.7	9
2	Calorie reduction programme launched. <i>Nutrition Bulletin</i> , 2018, 43, 106-111.	0.8	1
3	Young children and snacks – is tooth brushing alone not enough to prevent tooth decay?. <i>Nutrition Bulletin</i> , 2018, 43, 248-254.	0.8	0
4	Non-Milk Extrinsic Sugars Intake and Food and Nutrient Consumption Patterns among Adolescents in the UK National Diet and Nutrition Survey, Years 2008–16. <i>Nutrients</i> , 2019, 11, 1621.	1.7	6
5	Ensuring a healthy approach to long-term weight management: Review of the Slimming World programme. <i>Nutrition Bulletin</i> , 2019, 44, 267-282.	0.8	3
6	Total, Added, and Free Sugar Consumption and Adherence to Guidelines in Switzerland: Results from the First National Nutrition Survey menuCH. <i>Nutrients</i> , 2019, 11, 1117.	1.7	36
7	Dried fruit and public health – what does the evidence tell us?. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 675-687.	1.3	39
8	Sugar-sweetened beverage consumption in the early years and implications for type-2 diabetes: a sub-Saharan Africa context. <i>Proceedings of the Nutrition Society</i> , 2019, 78, 547-553.	0.4	22
11	Dietary sugars, metabolic effects and child health. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2019, 22, 206-216.	1.3	16
12	Confused health and nutrition claims in food marketing to children could adversely affect food choice and increase risk of obesity. <i>Archives of Disease in Childhood</i> , 2019, 104, 541-546.	1.0	25
13	Age and time trends in sugar intake among children and adolescents: results from the DONALD study. <i>European Journal of Nutrition</i> , 2020, 59, 1043-1054.	1.8	27
14	Soft Drinks: Public Health Perspective. , 2020, , 325-369.		3
15	Time and Age Trends in Free Sugar Intake from Food Groups among Children and Adolescents between 1985 and 2016. <i>Nutrients</i> , 2020, 12, 20.	1.7	21
16	The Importance of Sweet Beverage Definitions When Targeting Health Policies – The Case of Switzerland. <i>Nutrients</i> , 2020, 12, 1976.	1.7	11
17	Public health rationale for reducing sugar: Strategies and challenges. <i>Nutrition Bulletin</i> , 2020, 45, 253-270.	0.8	25
18	The technological challenges of reducing the sugar content of foods. <i>Nutrition Bulletin</i> , 2020, 45, 309-314.	0.8	20
19	Restricting promotions of “less healthy” foods and beverages by price and location: A big data application of UK Nutrient Profiling Models to a retail product dataset. <i>Nutrition Bulletin</i> , 2020, 45, 389-402.	0.8	6
20	Changes in dietary patterns when females engage in a weight management programme and their ability to meet Scientific Advisory Committee on Nutrition’s fibre and sugar recommendations. <i>Public Health Nutrition</i> , 2020, 23, 2189-2198.	1.1	0

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21	Dried fruit consumption and cardiometabolic health: a randomised crossover trial. <i>British Journal of Nutrition</i> , 2020, 124, 912-921.	1.2	7
22	Impact of a health marketing campaign on sugars intake by children aged 5â€“11â€“years and parental views on reducing childrenâ€™s consumption. <i>BMC Public Health</i> , 2020, 20, 331.	1.2	17
23	Free and Added Sugar Consumption and Adherence to Guidelines: The UK National Diet and Nutrition Survey (2014/15â€“2015/16). <i>Nutrients</i> , 2020, 12, 393.	1.7	37
24	Sugar intake among German adolescents: trends from 1990 to 2016 based on biomarker excretion in 24-h urine samples. <i>British Journal of Nutrition</i> , 2020, 124, 164-172.	1.2	5
25	A proposed simple method for objectively quantifying free sugars in foods and beverages. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 1366-1368.	1.3	7
26	Rare mono- and disaccharides as healthy alternative for traditional sugars and sweeteners?. <i>Critical Reviews in Food Science and Nutrition</i> , 2021, 61, 713-741.	5.4	34
27	Influence of sugar label formats on consumer understanding and amount of sugar in food choices: a systematic review and meta-analyses. <i>Nutrition Reviews</i> , 2021, 79, 788-801.	2.6	15
28	High sugar content of European commercial baby foods and proposed updates to existing recommendations. <i>Maternal and Child Nutrition</i> , 2021, 17, e13020.	1.4	30
29	A student and staff collaborative audit exploring the food and drinks available from a dental teaching hospital outlet. <i>British Dental Journal</i> , 2021, 230, 32-38.	0.3	3
30	A pilot feasibility study investigating the impact of increasing sucrose intakes on body composition and blood pressure. <i>Journal of Nutritional Science</i> , 2021, 10, e60.	0.7	2
31	Relevance of fructose intake in adolescence for fatty liver indices in young adulthood. <i>European Journal of Nutrition</i> , 2021, 60, 3029-3041.	1.8	7
32	The Prospective Association of Dietary Sugar Intake in Adolescence With Risk Markers of Type 2 Diabetes in Young Adulthood. <i>Frontiers in Nutrition</i> , 2020, 7, 615684.	1.6	7
33	Energy, Sugars, Iron, and Vitamin B12 Content of Commercial Infant Food Pouches and Other Commercial Infant Foods on the New Zealand Market. <i>Nutrients</i> , 2021, 13, 657.	1.7	22
34	Data considerations for the success of policy to restrict in-store food promotions: A commentary from a food industry nutritionist consultation. <i>Nutrition Bulletin</i> , 2021, 46, 40-51.	0.8	5
35	Sugar content and nutrient content claims of growingâ€“up milks in Indonesia. <i>Maternal and Child Nutrition</i> , 2021, 17, e13186.	1.4	11
36	Free Sugars Consumption in Canada. <i>Nutrients</i> , 2021, 13, 1471.	1.7	18
37	Associations between free sugar intake and markers of health in the UK population: an analysis of the National Diet and Nutrition Survey rolling programme. <i>British Journal of Nutrition</i> , 2022, 128, 225-236.	1.2	0
38	Evolution not revolution â€“ what might the future hold for front-of-pack nutrition labelling in the UK?: A British Nutrition Foundation roundtable. <i>Nutrition Bulletin</i> , 2021, 46, 383-394.	0.8	4

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39	Current perspectives on global sugar consumption: definitions, recommendations, population intakes, challenges and future direction. <i>Nutrition Research Reviews</i> , 2023, 36, 1-22.	2.1	21
40	The Contribution of Major Food Categories and Companies to Household Purchases of Added Sugar in Australia. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 345-353.e3.	0.4	8
41	Oral Health in Children. , 2021, , 17-28.		0
42	A comparison of different practical indices for assessing carbohydrate quality among carbohydrate-rich processed products in the US. <i>PLoS ONE</i> , 2020, 15, e0231572.	1.1	21
43	Weight loss programmes using low carbohydrate diets to control the cardiovascular risk in adolescents (Review). <i>Experimental and Therapeutic Medicine</i> , 2020, 21, 90.	0.8	6
44	The Sugargotchi. , 2020, , .		2
45	Pure 100% fruit juices â€“ more than just a source of free sugars? A review of the evidence of their effect on risk of cardiovascular disease, type 2 diabetes and obesity. <i>Nutrition Bulletin</i> , 2021, 46, 415-431.	0.8	6
46	Changes in Total Energy, Nutrients and Food Group Intake among Children and Adolescents during the COVID-19 Pandemicâ€”Results of the DONALD Study. <i>Nutrients</i> , 2022, 14, 297.	1.7	11
47	Effects of a low free sugar diet on the management of nonalcoholic fatty liver disease: a randomized clinical trial. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 987-994.	1.3	19
48	Impact of the COVID-19 Pandemic on the Wellbeing of Preschoolers: A Parental Guide. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
49	Nutritional status and adequacy of feeding Practices in Infants and Toddlers 0-23.9â€‰months living in the United Arab Emirates (UAE): findings from the feeding Infants and Toddlers Study (FITS) 2020. <i>BMC Public Health</i> , 2022, 22, 319.	1.2	10
50	Fibre and micronutrient intakes among fruit juice consumers and nonâ€“consumers in the UK and France: Modelling the effects of consumption of an orange pomace juice product. <i>Journal of Human Nutrition and Dietetics</i> , 2022, 35, 1230-1244.	1.3	2
51	Health-related marketing messages on product labels of commercial infant and toddler food packaging in Australia: a cross-sectional audit. <i>BMJ Paediatrics Open</i> , 2021, 5, e001241.	0.6	7
52	Impact of Fluoride on Associations between Free Sugars Intake and Dental Caries in US Children. <i>JDR Clinical and Translational Research</i> , 2023, 8, 215-223.	1.1	4
53	Effectiveness of Web-Based Personalized Nutrition Advice for Adults Using the eNutri Web App: Evidence From the EatWellUK Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2022, 24, e29088.	2.1	14
54	A Scoping Review of Epidemiological Studies on Intake of Sugars in Geographically Dispersed Asian Countries: Comparison of Dietary Assessment Methodology. <i>Advances in Nutrition</i> , 0, , .	2.9	0
55	Nutritional Description of Foods with Low- and No-Calorie Sweeteners in Spain: The BADALI Project. <i>Nutrients</i> , 2022, 14, 2686.	1.7	3
56	Impact of hydration with beverages containing free sugars or xylitol on metabolic and acute kidney injury markers after physical exercise. <i>Frontiers in Physiology</i> , 0, 13, .	1.3	2

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57	Unhealthy food and beverage consumption during childhood and risk of cardiometabolic disease: a systematic review of prospective cohort studies. <i>Journal of Nutrition</i> , 2022, , .	1.3	0
58	Micronutrient Profile and Carbohydrate Microstructure of Commercially Prepared and Home Prepared Infant Fruit and Vegetable Purees. <i>Nutrients</i> , 2023, 15, 45.	1.7	2
59	Associations between types and sources of dietary carbohydrates and cardiovascular disease risk: a prospective cohort study of UK Biobank participants. <i>BMC Medicine</i> , 2023, 21, .	2.3	18
60	Commercially available foods for young children (<36 months) in Australia: An assessment of how they compare to a proposed nutrient profile model. <i>Health Promotion Journal of Australia</i> , 2023, 34, 750-758.	0.6	3
61	Impact of the COVID-19 pandemic on the well-being of preschoolers: A parental guide. <i>Heliyon</i> , 2023, 9, e14332.	1.4	2
62	Nutritional Description of Organic and Conventional Food Products in Spain: The BADALI Project. <i>Nutrients</i> , 2023, 15, 1876.	1.7	1
63	The Nutritional Quality of Food Provision at UK Government-Funded Holiday Clubs: A Cross-Sectional Analysis of Energy and Nutrient Content. <i>Nutrients</i> , 2023, 15, 1937.	1.7	0