

Susan Ann Jebb

List of Publications by Year in descending order

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Version: 2024-02-01

197
papers

11,820
citations

46918

47
h-index

30848

102
g-index

202
all docs

202
docs citations

202
times ranked

15251
citing authors

#	ARTICLE	IF	CITATIONS
1	Healthy percentage body fat ranges: an approach for developing guidelines based on body mass index. <i>American Journal of Clinical Nutrition</i> , 2000, 72, 694-701.	2.2	1,432
2	Meat consumption, health, and the environment. <i>Science</i> , 2018, 361, .	6.0	1,081
3	Diets with High or Low Protein Content and Glycemic Index for Weight-Loss Maintenance. <i>New England Journal of Medicine</i> , 2010, 363, 2102-2113.	13.9	725
4	Living risk prediction algorithm (QCOVID) for risk of hospital admission and mortality from coronavirus 19 in adults: national derivation and validation cohort study. <i>BMJ, The</i> , 2020, 371, m3731.	3.0	471
5	Primary care referral to a commercial provider for weight loss treatment versus standard care: a randomised controlled trial. <i>Lancet, The</i> , 2011, 378, 1485-1492.	6.3	360
6	Partial leptin deficiency and human adiposity. <i>Nature</i> , 2001, 414, 34-35.	13.7	356
7	Associations between body-mass index and COVID-19 severity in 6Â·9 million people in England: a prospective, community-based, cohort study. <i>Lancet Diabetes and Endocrinology,the</i> , 2021, 9, 350-359.	5.5	348
8	Incorporation of eicosapentaenoic and docosahexaenoic acids into lipid pools when given as supplements providing doses equivalent to typical intakes of oily fish. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 748-758.	2.2	269
9	Altering micro-environments to change population health behaviour: towards an evidence base for choice architecture interventions. <i>BMC Public Health</i> , 2013, 13, 1218.	1.2	255
10	Energy-dense, low-fiber, high-fat dietary pattern is associated with increased fatness in childhood. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 846-854.	2.2	248
11	A systematic review and meta-analysis examining the effect of eating rate on energy intake and hunger. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 123-151.	2.2	242
12	Estimating under-reporting of energy intake in dietary surveys using an individualised method. <i>British Journal of Nutrition</i> , 2007, 97, 1169-1176.	1.2	227
13	Screening and brief intervention for obesity in primary care: a parallel, two-arm, randomised trial. <i>Lancet, The</i> , 2016, 388, 2492-2500.	6.3	220
14	Portion, package or tableware size for changing selection and consumption of food, alcohol and tobacco. <i>The Cochrane Library</i> , 2015, , CD011045.	1.5	178
15	Effect of changing the amount and type of fat and carbohydrate on insulin sensitivity and cardiovascular risk: the RISCK (Reading, Imperial, Surrey, Cambridge, and Kings) trial. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 748-758.	2.2	172
16	Extended and standard duration weight-loss programme referrals for adults in primary care (WRAP): a randomised controlled trial. <i>Lancet, The</i> , 2017, 389, 2214-2225.	6.3	161
17	Effects of Weight Loss and Long-Term Weight Maintenance With Diets Varying in Protein and Glycemic Index on Cardiovascular Risk Factors. <i>Circulation</i> , 2011, 124, 2829-2838.	1.6	160
18	Association of Weight Loss Interventions With Changes in Biomarkers of Nonalcoholic Fatty Liver Disease. <i>JAMA Internal Medicine</i> , 2019, 179, 1262.	2.6	159

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19	Restructuring physical micro-environments to reduce the demand for meat: a systematic review and qualitative comparative analysis. <i>Lancet Planetary Health, The</i> , 2018, 2, e384-e397.	5.1	155
20	Sodium content of processed foods in the United Kingdom: analysis of 44,000 foods purchased by 21,000 households. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 594-600.	2.2	151
21	Downsizing: policy options to reduce portion sizes to help tackle obesity. <i>BMJ, The</i> , 2015, 351, h5863.	3.0	138
22	Grocery store interventions to change food purchasing behaviors: a systematic review of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2018, 107, 1004-1016.	2.2	137
23	Patterns and trends of beverage consumption among children and adults in Great Britain, 1986â€“2009. <i>British Journal of Nutrition</i> , 2012, 108, 536-551.	1.2	128
24	Nutritional labelling for healthier food or non-alcoholic drink purchasing and consumption. <i>The Cochrane Library</i> , 2021, 2021, CD009315.	1.5	124
25	Health impact assessment of the UK soft drinks industry levy: a comparative risk assessment modelling study. <i>Lancet Public Health, The</i> , 2017, 2, e15-e22.	4.7	122
26	Socioeconomic differences in purchases of more vs. less healthy foods and beverages: Analysis of over 25,000 British households in 2010. <i>Social Science and Medicine</i> , 2013, 92, 22-26.	1.8	121
27	Energy Intake/Physical Activity Interactions in the Homeostasis of Body Weight Regulation. <i>Nutrition Reviews</i> , 2004, 62, S98-S104.	2.6	101
28	Prevalence of overweight and obesity among young people in Great Britain. <i>Public Health Nutrition</i> , 2004, 7, 461-465.	1.1	94
29	A systematic review and meta-analysis of the effectiveness of meal replacements for weight loss. <i>Obesity Reviews</i> , 2019, 20, 569-587.	3.1	89
30	Impact of increasing the proportion of healthier foods available on energy purchased in worksite cafeterias: A stepped wedge randomized controlled pilot trial. <i>Appetite</i> , 2019, 133, 286-296.	1.8	88
31	Interventions targeting conscious determinants of human behaviour to reduce the demand for meat: a systematic review with qualitative comparative analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 102.	2.0	85
32	Doctor Referral of Overweight People to Low Energy total diet replacement Treatment (DROPLET): pragmatic randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2018, 362, k3760.	2.4	83
33	Sales impact of displaying alcoholic and non-alcoholic beverages in end-of-aisle locations: An observational study. <i>Social Science and Medicine</i> , 2014, 108, 68-73.	1.8	82
34	Trends in UK meat consumption: analysis of data from years 1â€“11 (2008â€“09 to 2018â€“19) of the National Diet and Nutrition Survey rolling programme. <i>Lancet Planetary Health, The</i> , 2021, 5, e699-e708.	5.1	78
35	Dietary protein intake is associated with body mass index and weight up to 5 y of age in a prospective cohort of twins. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 389-397.	2.2	75
36	Age and sex differences in the incorporation of EPA and DHA into plasma fractions, cells and adipose tissue in humans. <i>British Journal of Nutrition</i> , 2014, 111, 679-689.	1.2	67

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37	The effect of the magnitude of weight loss on non-alcoholic fatty liver disease: A systematic review and meta-analysis. <i>Metabolism: Clinical and Experimental</i> , 2021, 115, 154455.	1.5	64
38	The use of commercial food purchase data for public health nutrition research: A systematic review. <i>PLoS ONE</i> , 2019, 14, e0210192.	1.1	62
39	Physical micro-environment interventions for healthier eating in the workplace: protocol for a stepped wedge randomised controlled pilot trial. <i>Pilot and Feasibility Studies</i> , 2017, 3, 27.	0.5	59
40	Plasma oxylipins respond in a linear dose-response manner with increased intake of EPA and DHA: results from a randomized controlled trial in healthy humans. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1251-1263.	2.2	59
41	Self-Help for Weight Loss in Overweight and Obese Adults: Systematic Review and Meta-Analysis. <i>American Journal of Public Health</i> , 2015, 105, e43-e57.	1.5	56
42	Large portion sizes increase bite size and eating rate in overweight women. <i>Physiology and Behavior</i> , 2015, 139, 297-302.	1.0	56
43	Using a descriptive social norm to increase vegetable selection in workplace restaurant settings.. <i>Health Psychology</i> , 2017, 36, 1026-1033.	1.3	56
44	The Pattern of Fatty Acids Displaced by EPA and DHA Following 12 Months Supplementation Varies between Blood Cell and Plasma Fractions. <i>Nutrients</i> , 2015, 7, 6281-6293.	1.7	55
45	Impact of the UK voluntary sodium reduction targets on the sodium content of processed foods from 2006 to 2011: Analysis of household consumer panel data. <i>Preventive Medicine</i> , 2013, 57, 555-560.	1.6	54
46	Altering the availability or proximity of food, alcohol, and tobacco products to change their selection and consumption. <i>The Cochrane Library</i> , 2019, 9, CD012573.	1.5	54
47	Inequalities in the uptake of weight management interventions in a pragmatic trial: an observational study in primary care. <i>British Journal of General Practice</i> , 2016, 66, e258-e263.	0.7	51
48	Offering within-category food swaps to reduce energy density of food purchases: a study using an experimental online supermarket. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 85.	2.0	50
49	Meat consumption and risk of ischemic heart disease: A systematic review and meta-analysis. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 426-437.	5.4	50
50	Associations between dietary patterns and the incidence of total and fatal cardiovascular disease and all-cause mortality in 116,806 individuals from the UK Biobank: a prospective cohort study. <i>BMC Medicine</i> , 2021, 19, 83.	2.3	49
51	Reference values for skeletal muscle mass and fat mass measured by bioelectrical impedance in 390,565 UK adults. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020, 11, 487-496.	2.9	48
52	Regular Breakfast Consumption and Type 2 Diabetes Risk Markers in 9- to 10-Year-Old Children in the Child Heart and Health Study in England (CHASE): A Cross-Sectional Analysis. <i>PLoS Medicine</i> , 2014, 11, e1001703.	3.9	47
53	Free Sugars and Total Fat Are Important Characteristics of a Dietary Pattern Associated with Adiposity across Childhood and Adolescence. <i>Journal of Nutrition</i> , 2016, 146, 778-784.	1.3	47
54	Price promotions on healthier compared with less healthy foods: a hierarchical regression analysis of the impact on sales and social patterning of responses to promotions in Great Britain. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 808-816.	2.2	47

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55	Development of tools to study personal weight control strategies: Ox<sc>FAB</sc> taxonomy. <i>Obesity</i> , 2016, 24, 314-320.	1.5	41
56	The association of weight loss with changes in the gut microbiota diversity, composition, and intestinal permeability: a systematic review and meta-analysis. <i>Gut Microbes</i> , 2022, 14, 2020068.	4.3	41
57	Potential impact on prevalence of obesity in the UK of a 20% price increase in high sugar snacks: modelling study. <i>BMJ: British Medical Journal</i> , 2019, 366, l4786.	2.4	40
58	Reproducibility of dietary intakes of macronutrients, specific food groups, and dietary patterns in 211 050 adults in the UK Biobank study. <i>Journal of Nutritional Science</i> , 2019, 8, e34.	0.7	40
59	A food-based, low-energy, low-carbohydrate diet for people with type 2 diabetes in primary care: A randomized controlled feasibility trial. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 512-520.	2.2	40
60	Prominent positioning and food swaps are effective interventions to reduce the saturated fat content of the shopping basket in an experimental online supermarket: a randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 50.	2.0	39
61	Experiences of Self-Monitoring in Self-Directed Weight Loss and Weight Loss Maintenance: Systematic Review of Qualitative Studies. <i>Qualitative Health Research</i> , 2019, 29, 124-134.	1.0	38
62	Meal size is a critical driver of weight gain in early childhood. <i>Scientific Reports</i> , 2016, 6, 28368.	1.6	37
63	Dietary strategies for the prevention of obesity. <i>Proceedings of the Nutrition Society</i> , 2005, 64, 217-227.	0.4	36
64	Impact of calorie labelling in worksite cafeterias: a stepped wedge randomised controlled pilot trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 41.	2.0	36
65	Insights From Google Play Store User Reviews for the Development of Weight Loss Apps: Mixed-Method Analysis. <i>JMIR MHealth and UHealth</i> , 2017, 5, e203.	1.8	35
66	How much should I eat? A comparison of suggested portion sizes in the UK. <i>Public Health Nutrition</i> , 2012, 15, 2110-2117.	1.1	34
67	Weight change among people randomized to minimal intervention control groups in weight loss trials. <i>Obesity</i> , 2016, 24, 772-780.	1.5	32
68	APOE4 Genotype Exerts Greater Benefit in Lowering Plasma Cholesterol and Apolipoprotein B than Wild Type (E3/E3), after Replacement of Dietary Saturated Fats with Low Glycaemic Index Carbohydrates. <i>Nutrients</i> , 2018, 10, 1524.	1.7	32
69	The Presence of Real Food Usurps Hypothetical Health Value Judgment in Overweight People. <i>ENeuro</i> , 2016, 3, ENEURO.0025-16.2016.	0.9	32
70	Participants' Explanatory Model of Being Overweight and Their Experiences of 2 Weight Loss Interventions. <i>Annals of Family Medicine</i> , 2013, 11, 251-257.	0.9	30
71	Hospital costs in relation to body-mass index in 1.1 million women in England: a prospective cohort study. <i>Lancet Public Health</i> , The, 2017, 2, e214-e222.	4.7	30
72	Altering the availability or proximity of food, alcohol, and tobacco products to change their selection and consumption. <i>The Cochrane Library</i> , 2019, 8, CD012573.	1.5	30

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73	Effect of increasing the price of sugar-sweetened beverages on alcoholic beverage purchases: an economic analysis of sales data. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 324-330.	2.0	29
74	Describing a new food group classification system for UK biobank: analysis of food groups and sources of macro- and micronutrients in 208,200 participants. <i>European Journal of Nutrition</i> , 2021, 60, 2879-2890.	1.8	29
75	Successful Manipulation of the Quality and Quantity of Fat and Carbohydrate Consumed by Free-Living Individuals Using a Food Exchange Model. <i>Journal of Nutrition</i> , 2009, 139, 1534-1540.	1.3	28
76	Dietary Intake of Protein from Different Sources and Weight Regain, Changes in Body Composition and Cardiometabolic Risk Factors after Weight Loss: The DIOGenes Study. <i>Nutrients</i> , 2017, 9, 1326.	1.7	27
77	Optimising swaps to reduce the salt content of food purchases in a virtual online supermarket: A randomised controlled trial. <i>Appetite</i> , 2019, 133, 378-386.	1.8	27
78	Visual perceptions of portion size normality and intended food consumption: A norm range model. <i>Food Quality and Preference</i> , 2019, 72, 77-85.	2.3	27
79	Fatty acid profile of plasma NEFA does not reflect adipose tissue fatty acid profile. <i>British Journal of Nutrition</i> , 2015, 114, 756-762.	1.2	26
80	Two observational studies examining the effect of a social norm and a health message on the purchase of vegetables in student canteen settings. <i>Appetite</i> , 2019, 132, 122-130.	1.8	26
81	The reliability of an adolescent dietary pattern identified using reduced-rank regression: comparison of a FFQ and 3d food record. <i>British Journal of Nutrition</i> , 2014, 112, 609-615.	1.2	25
82	The impact of nutritional labels and socioeconomic status on energy intake. An experimental field study. <i>Appetite</i> , 2014, 81, 12-19.	1.8	25
83	The Impact of Environmental Sustainability Labels on Willingness-to-Pay for Foods: A Systematic Review and Meta-Analysis of Discrete Choice Experiments. <i>Nutrients</i> , 2021, 13, 2677.	1.7	24
84	Associations between body composition, fat distribution and metabolic consequences of excess adiposity with severe COVID-19 outcomes: observational study and Mendelian randomisation analysis. <i>International Journal of Obesity</i> , 2022, 46, 943-950.	1.6	24
85	Weight loss decreases self-reported appetite and alters food preferences in overweight and obese adults: Observational data from the DiOGenes study. <i>Appetite</i> , 2018, 125, 314-322.	1.8	22
86	Are sweet snacks more sensitive to price increases than sugar-sweetened beverages: analysis of British food purchase data. <i>BMJ Open</i> , 2018, 8, e019788.	0.8	22
87	Estimating the effect of moving meat-free products to the meat aisle on sales of meat and meat-free products: A non-randomised controlled intervention study in a large UK supermarket chain. <i>PLoS Medicine</i> , 2021, 18, e1003715.	3.9	22
88	Bread in the diet: consumption and contribution to nutrient intakes of British adults. <i>Proceedings of the Nutrition Society</i> , 2008, 67, .	0.4	21
89	Association between characteristics of behavioural weight loss programmes and weight change after programme end: systematic review and meta-analysis. <i>BMJ</i> , 2021, 374, n1840.	3.0	21
90	Is Doctor Referral to a Low Energy Total Diet Replacement Program Cost Effective for the Routine Treatment of Obesity?. <i>Obesity</i> , 2019, 27, 391-398.	1.5	20

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91	Interaction of PPARG Pro12Ala with dietary fat influences plasma lipids in subjects at cardiometabolic risk. <i>Journal of Lipid Research</i> , 2011, 52, 2298-2303.	2.0	19
92	Observational analysis of disparities in obesity in children in the UK: Has Leeds bucked the trend?. <i>Pediatric Obesity</i> , 2019, 14, e12529.	1.4	19
93	Reductions to main meal portion sizes reduce daily energy intake regardless of perceived normality of portion size: a 5â€%day cross-over laboratory experiment. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 21.	2.0	19
94	The sugar content of foods in the UK by category and company: A repeated cross-sectional study, 2015-2018. <i>PLoS Medicine</i> , 2021, 18, e1003647.	3.9	19
95	Overweight and obesity in European children and adolescents. <i>European Journal of Pediatrics</i> , 2000, 159, S2-S4.	1.3	18
96	Effectiveness of a behavioural intervention involving regular weighing and feedback by community midwives within routine antenatal care to prevent excessive gestational weight gain: POPS2 randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e030174.	0.8	18
97	Effect of the COVID-19 pandemic on body weight in people at high risk of type 2 diabetes referred to the English NHS Diabetes Prevention Programme. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 649-651.	5.5	17
98	Impact of weight loss and maintenance with ad libitum diets varying in protein and glycemic index content on metabolic syndrome. <i>Nutrition</i> , 2014, 30, 410-417.	1.1	16
99	Screening and brief intervention for obesity in primary care: cost-effectiveness analysis in the BWEL trial. <i>International Journal of Obesity</i> , 2019, 43, 2066-2075.	1.6	16
100	Patterns in Weight and Physical Activity Tracking Data Preceding a Stop in Weight Monitoring: Observational Analysis. <i>Journal of Medical Internet Research</i> , 2020, 22, e15790.	2.1	16
101	Replacing meat with alternative plant-based products (RE-MAP): a randomized controlled trial of a multicomponent behavioral intervention to reduce meat consumption. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1357-1366.	2.2	16
102	Variability in the reported energy, total fat and saturated fat contents in fast-food products across ten countries. <i>Public Health Nutrition</i> , 2015, 18, 2962-2969.	1.1	15
103	Acceptability and potential effectiveness of commercial portion control tools amongst people with obesity. <i>British Journal of Nutrition</i> , 2016, 116, 1974-1983.	1.2	15
104	Doctor Referral of Overweight People to a Low-Energy Treatment (DROPLET) in primary care using total diet replacement products: a protocol for a randomised controlled trial. <i>BMJ Open</i> , 2017, 7, e016709.	0.8	15
105	What is the impact of increasing the prominence of calorie labelling? A stepped wedge randomised controlled pilot trial in worksite cafeterias. <i>Appetite</i> , 2019, 141, 104304.	1.8	15
106	Effects of Labelling and Increasing the Proportion of Lower-Energy Density Products on Online Food Shopping: A Randomised Control Trial in High- and Low-Socioeconomic Position Participants. <i>Nutrients</i> , 2020, 12, 3618.	1.7	15
107	Improving communication to tackle obesity in the UK. <i>Proceedings of the Nutrition Society</i> , 2003, 62, 577-581.	0.4	14
108	Lipidomics Profiling of Human Adipose Tissue Identifies a Pattern of Lipids Associated with Fish Oil Supplementation. <i>Journal of Proteome Research</i> , 2017, 16, 3168-3179.	1.8	14

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109	Experiences of Reframing during Self-Directed Weight Loss and Weight Loss Maintenance: Systematic Review of Qualitative Studies. <i>Applied Psychology: Health and Well-Being</i> , 2018, 10, 309-329.	1.6	14
110	Greater Attendance at a Community Weight Loss Programme over the First 12 Weeks Predicts Weight Loss at 2 Years. <i>Obesity Facts</i> , 2020, 13, 349-360.	1.6	14
111	A dynamic social norm messaging intervention to reduce meat consumption: A randomized cross-over trial in retail store restaurants. <i>Appetite</i> , 2022, 169, 105824.	1.8	14
112	Cognitive and behavioural strategies for weight management in overweight adults: Results from the Oxford Food and Activity Behaviours (OxFAB) cohort study. <i>PLoS ONE</i> , 2018, 13, e0202072.	1.1	13
113	Adherence to international dietary recommendations in association with all-cause mortality and fatal and non-fatal cardiovascular disease risk: a prospective analysis of UK Biobank participants. <i>BMC Medicine</i> , 2021, 19, 134.	2.3	13
114	Obesity, metabolic risk and adherence to healthy lifestyle behaviours: prospective cohort study in the UK Biobank. <i>BMC Medicine</i> , 2022, 20, 65.	2.3	13
115	A stakeholder analysis of the perceived outcomes of developing and implementing England's obesity strategy 2008-2011. <i>BMC Public Health</i> , 2014, 14, 441.	1.2	12
116	Impact of bottle size on in-home consumption of sugar-sweetened beverages: a feasibility and acceptability study. <i>BMC Public Health</i> , 2017, 17, 304.	1.2	12
117	Effectiveness of a self-regulation intervention for weight loss: A randomized controlled trial. <i>British Journal of Health Psychology</i> , 2020, 25, 652-676.	1.9	12
118	Association between Single Nucleotide Polymorphisms and Weight Reduction in Behavioural Interventions—A Pooled Analysis. <i>Nutrients</i> , 2021, 13, 819.	1.7	12
119	Association of Weight Changes With Changes in Histological Features and Blood Markers in Nonalcoholic Steatohepatitis. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e538-e547.	2.4	12
120	Assessing the healthiness of UK food companies' product portfolios using food sales and nutrient composition data. <i>PLoS ONE</i> , 2021, 16, e0254833.	1.1	12
121	A Mobile Health Salt Reduction Intervention for People With Hypertension: Results of a Feasibility Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2021, 9, e26233.	1.8	12
122	Public support for policies to improve population and planetary health: A population-based online experiment assessing impact of communicating evidence of multiple versus single benefits. <i>Social Science and Medicine</i> , 2022, 296, 114726.	1.8	12
123	Effectiveness of Motivational Interviewing in Managing Overweight and Obesity. <i>Annals of Internal Medicine</i> , 2022, 175, 838-850.	2.0	12
124	Associations Between Dietary Patterns and Incident Type 2 Diabetes: Prospective Cohort Study of 120,343 UK Biobank Participants. <i>Diabetes Care</i> , 2022, 45, 1315-1325.	4.3	12
125	Methodological approaches to assess body-weight regulation and aetiology of obesity. <i>Proceedings of the Nutrition Society</i> , 2000, 59, 405-411.	0.4	11
126	Body mass index and use and costs of primary care services among women aged 55-79 years in England: a cohort and linked data study. <i>International Journal of Obesity</i> , 2019, 43, 1839-1848.	1.6	11

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127	Effect of weight loss on cardiometabolic risk: observational analysis of two randomised controlled trials of community weight-loss programmes. <i>British Journal of General Practice</i> , 2021, 71, e312-e319.	0.7	11
128	Tracking of a Dietary Pattern and Its Components over 10-Years in the Severely Obese. <i>PLoS ONE</i> , 2014, 9, e97457.	1.1	10
129	Interventions to accelerate change towards a healthier diet. <i>Proceedings of the Nutrition Society</i> , 2018, 77, 106-111.	0.4	10
130	Replacing meat with alternative plant-based products (RE-MAPs): protocol for a randomised controlled trial of a behavioural intervention to reduce meat consumption. <i>BMJ Open</i> , 2019, 9, e027016.	0.8	10
131	Dietary Approaches to the Management Of type 2 Diabetes (DIAMOND): protocol for a randomised feasibility trial. <i>BMJ Open</i> , 2019, 9, e026460.	0.8	10
132	Perceived impact of smaller compared with larger-sized bottles of sugar-sweetened beverages on consumption: A qualitative analysis. <i>Appetite</i> , 2018, 120, 171-180.	1.8	10
133	Evaluation of an intervention to provide brief support and personalized feedback on food shopping to reduce saturated fat intake (PC-SHOP): A randomized controlled trial. <i>PLoS Medicine</i> , 2020, 17, e1003385.	3.9	10
134	Changing the assortment of available food and drink for leaner, greener diets. <i>BMJ</i> , The, 2022, 377, e069848.	3.0	10
135	Associations between dairy protein intake and body weight and risk markers of diabetes and CVD during weight maintenance. <i>British Journal of Nutrition</i> , 2014, 111, 944-953.	1.2	9
136	Portion size normality and additional within-meal food intake: two crossover laboratory experiments. <i>British Journal of Nutrition</i> , 2020, 123, 462-471.	1.2	9
137	Removing seasonal confectionery from prominent store locations and purchasing behaviour within a major UK supermarket: Evaluation of a nonrandomised controlled intervention study. <i>PLoS Medicine</i> , 2022, 19, e1003951.	3.9	9
138	Findings from an online behavioural weight management programme provided with or without a fortified diet beverage. <i>British Journal of Nutrition</i> , 2014, 111, 372-379.	1.2	8
139	The Impact of Gender and Protein Intake on the Success of Weight Maintenance and Associated Cardiovascular Risk Benefits, Independent of the Mode of Food Provision: The DiOGenes Randomized Trial. <i>Journal of the American College of Nutrition</i> , 2016, 35, 20-30.	1.1	8
140	The Salt Swap intervention to reduce salt intake in people with high blood pressure: protocol for a feasibility randomised controlled trial. <i>Trials</i> , 2019, 20, 584.	0.7	8
141	Analysing self-regulatory behaviours in response to daily weighing: a think-aloud study with follow-up interviews. <i>Psychology and Health</i> , 2020, 35, 16-35.	1.2	8
142	Modelling the Interplay between Lifestyle Factors and Genetic Predisposition on Markers of Type 2 Diabetes Mellitus Risk. <i>PLoS ONE</i> , 2015, 10, e0131681.	1.1	8
143	Reference values for body composition and associations with blood pressure in Kenyan adults aged 50 years old. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 558-565.	1.3	7
144	Development and Reliability of the Oxford Meat Frequency Questionnaire. <i>Nutrients</i> , 2021, 13, 922.	1.7	7

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145	General practitioner views on addressing weight opportunistically in primary care: An embedded sequential mixed-methods study. <i>Patient Education and Counseling</i> , 2021, , .	1.0	7
146	Type 2 diabetes: treating not managing. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 326-327.	5.5	6
147	Brief interventions for obesity when patients are asked to pay for weight loss treatment: an observational study in primary care with an embedded randomised trial. <i>British Journal of General Practice</i> , 2020, 70, e348-e355.	0.7	6
148	Exploring the Experiences of People with Obesity Using Portion Control Toolsâ€”A Qualitative Study. <i>Nutrients</i> , 2019, 11, 1095.	1.7	5
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