Peter Scarborough

List of Publications by Year
in descending order

159 papers	30,384 citations	23567 58 h-index	8396 147 g-index
166 all docs	166 docs citations	166 times ranked	48538 citing authors

#	Article	IF	Citations
1	Global, regional, and national ageâ€“sex specific all-cause and cause-specific mortality for 240 causes of death, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 385, 117-171.	13.7	5,847
2	Global, regional, and national incidence, prevalence, and years lived with disability for 301 acute and chronic diseases and injuries in 188 countries, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 743-800.	13.7	4,951
3	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks in 188 countries, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 2287-2323.	13.7	2,184
4	Options for keeping the food system within environmental limits. Nature, 2018, 562, 519-525.	27.8	1,709
5	Global, regional, and national disability-adjusted life years (DALYs) for 306 diseases and injuries and healthy life expectancy (HALE) for 188 countries, 1990â€“2013: quantifying the epidemiological transition. Lancet, The, 2015, 386, 2145-2191.	13.7	1,544
6	Meat consumption, health, and the environment. Science, 2018, 361, .	12.6	1,031
7	Cardiovascular disease in Europe 2014: epidemiological update. European Heart Journal, 2014, 35, 2950-2959.	2.2	836
8	Analysis and valuation of the health and climate change cobenefits of dietary change. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 4146-4151.	7.1	773
9	Cardiovascular disease in Europe: epidemiological update. European Heart Journal, 2013, 34, 3028-3034.	2.2	682
10	Global, regional, national, and selected subnational levels of stillbirths, neonatal, infant, and under-5 mortality, 1980â€“2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1725-1774.	13.7	571
11	Cardiovascular disease in Europe â€" epidemiological update 2015. European Heart Journal, 2015, 36, 2696-2705.	2.2	483
12	Health and nutritional aspects of sustainable diet strategies and their association with environmental impacts: a global modelling analysis with country-level detail. Lancet Planetary Health, The, 2018, 2, e451-e461.	11.4	475
13	Dietary greenhouse gas emissions of meat-eaters, fish-eaters, vegetarians and vegans in the UK. Climatic Change, 2014, 125, 179-192.	3.6	440
14	Measuring the health-related Sustainable Development Goals in 188 countries: a baseline analysis from the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1813-1850.	13.7	413
15	Quantifying the Association Between Physical Activity and Cardiovascular Disease and Diabetes: A Systematic Review and Metaâ€Analysis. Journal of the American Heart Association, 2016, 5, .	3.7	411
16	The economic burden of ill health due to diet, physical inactivity, smoking, alcohol and obesity in the UK: an update to 2006-07 NHS costs. Journal of Public Health, 2011, 33, 527-535.	1.8	388
17	Systematic review and meta-analysis of reduction in all-cause mortality from walking and cycling and shape of dose response relationship. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 132.	4.6	376
18	Global and regional health effects of future food production under climate change: a modelling study. Lancet, The, 2016, 387, 1937-1946.	13.7	318

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19	Changes in health in England, with analysis by English regions and areas of deprivation, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 2257-2274.	13.7	279
20	Trends in age-specific coronary heart disease mortality in the European Union over three decades: 1980â€“2009. European Heart Journal, 2013, 34, 3017-3027.	2.2	232
21	The healthiness and sustainability of national and global food based dietary guidelines: modelling study. BMJ, The, 2020, 370, m2322.	6.0	225
22	Overall and income specific effect on prevalence of overweight and obesity of 20% sugar sweetened drink tax in UK: econometric and comparative risk assessment modelling study. BMJ, The, 2013, 347, f6189-f6189.	6.0	198
23	Mitigation potential and global health impacts from emissions pricing of food commodities. Nature Climate Change, 2017, 7, 69-74.	18.8	187
24	The burden of physical activity-related ill health in the UK. Journal of Epidemiology and Community Health, 2007, 61, 344-348.	3.7	179
25	Are edible insects more or less â€˜healthyâ€™ than commonly consumed meats? A comparison using two nutrient profiling models developed to combat over- and undernutrition. European Journal of Clinical Nutrition, 2016, 70, 285-291.	2.9	169
26	Social network analysis and agent-based modeling in social epidemiology. Epidemiologic Perspectives and Innovations, 2012, 9, 1.	7.0	165
27	A systematic review of nutrient composition data available for twelve commercially available edible insects, and comparison with reference values. Trends in Food Science and Technology, 2016, 47, 69-77.	15.1	157
28	Systematic review and meta-analysis of the effect of increased vegetable and fruit consumption on body weight and energy intake. BMC Public Health, 2014, 14, 886.	2.9	151
29	A systematic review of the influence of the retail food environment around schools on obesityâ€related outcomes. Obesity Reviews, 2014, 15, 359-374.	6.5	146
30	Global benchmarking of children's exposure to television advertising of unhealthy foods and beverages across 22 countries. Obesity Reviews, 2019, 20, 116-128.	6.5	144
31	Modelling the health impact of environmentally sustainable dietary scenarios in the UK. European Journal of Clinical Nutrition, 2012, 66, 710-715.	2.9	142
32	Impact of the announcement and implementation of the UK Soft Drinks Industry Levy on sugar content, price, product size and number of available soft drinks in the UK, 2015-19: ÃÂcontrolled interrupted time series analysis. PLoS Medicine, 2020, 17, e1003025.	8.4	141
33	Validating a nutrient profile model. Public Health Nutrition, 2008, 11, 371-378.	2.2	140
34	CardioPulse. European Heart Journal, 2014, 35, 2929-2933.	2.2	139
35	A systematic review, and meta-analyses, of the impact of health-related claims on dietary choices. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 93.	4.6	127
36	Health impact assessment of the UK soft drinks industry levy: a comparative risk assessment modelling study. Lancet Public Health, The, 2017, 2, e15-e22.	10.0	122

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37	Developing nutrient profile models: a systematic approach. Public Health Nutrition, 2007, 10, 330-336.	2.2	116
38	The burden of smoking-related ill health in the UK. Tobacco Control, 2009, 18, 262-267.	3.2	115
39	Testing nutrient profile models using data from a survey of nutrition professionals. Public Health Nutrition, 2007, 10, 337-345.	2.2	105
40	Do low-carbon-emission diets lead to higher nutritional quality and positive health outcomes? A systematic review of the literature. Public Health Nutrition, 2016, 19, 2654-2661.	2.2	103
41	Level of urbanization and noncommunicable disease risk factors in Tamil Nadu, India. Bulletin of the World Health Organization, 2010, 88, 297-304.	3.3	103
42	Health-motivated taxes on red and processed meat: A modelling study on optimal tax levels and associated health impacts. PLoS ONE, 2018, 13, e0204139.	2.5	94
43	Modelling the impact of a healthy diet on cardiovascular disease and cancer mortality. Journal of Epidemiology and Community Health, 2012, 66, 420-426.	3.7	93
44	The effects of the Danish saturated fat tax on food and nutrient intake and modelled health outcomes: an econometric and comparative risk assessment evaluation. European Journal of Clinical Nutrition, 2016, 70, 681-686.	2.9	91
45	The global and regional costs of healthy and sustainable dietary patterns: a modelling study. Lancet Planetary Health, The, 2021, 5, e797-e807.	11.4	90
46	Unevenly distributed: a systematic review of the health literature about socioeconomic inequalities in adult obesity in the United Kingdom. BMC Public Health, 2012, 12, 18.	2.9	88
47	Patterns of coronary heart disease mortality over the 20th century in England and Wales: Possible plateaus in the rate of decline. BMC Public Health, 2008, 8, 148.	2.9	84
48	Greater accordance with the Dietary Approaches to Stop Hypertension dietary pattern is associated with lower diet-related greenhouse gas production but higher dietary costs in the United Kingdom. American Journal of Clinical Nutrition, 2015, 102, 138-145.	4.7	75
49	Assessing the impact on chronic disease of incorporating the societal cost of greenhouse gases into the price of food: an econometric and comparative risk assessment modelling study. BMJ Open, 2013, 3, e003543.	1.9	73
50	Determinants of the decline in mortality from acute stroke in England: linked national database study of 795â€‰869 adults. BMJ: British Medical Journal, 2019, 365, l1778.	2.3	73
51	The burden of food related ill health in the UK. Journal of Epidemiology and Community Health, 2005, 59, 1054-1057.	3.7	72
52	Socioeconomic Inequalities in Childhood Obesity in the United Kingdom: A Systematic Review of the Literature. Obesity Facts, 2012, 5, 671-692.	3.4	72
53	Reds are more important than greens: how UK supermarket shoppers use the different information on a traffic light nutrition label in a choice experiment. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 151.	4.6	72
54	The potential impact on obesity of a 10% tax on sugar-sweetened beverages in Ireland, an effect assessment modelling study. BMC Public Health, 2013, 13, 860.	2.9	70

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55	Choosing an epidemiological model structure for the economic evaluation of non-communicable disease public health interventions. Population Health Metrics, 2016, 14, 17.	2.7	67
56	Ethnic inequalities in obesity among children and adults in the UK: a systematic review of the literature. Obesity Reviews, 2011, 12, e516-34.	6.5	66
57	The burden of alcohol-related ill health in the United Kingdom. Journal of Public Health, 2009, 31, 366-373.	1.8	63
58	Differences in coronary heart disease, stroke and cancer mortality rates between England, Wales, Scotland and Northern Ireland: the role of diet and nutrition. BMJ Open, 2011, 1, e000263-e000263.	1.9	62
59	Cardiovascular disease in Europe. European Journal of Cardiovascular Prevention and Rehabilitation, 2009, 16, S43-S47.	2.8	58
60	Systematic review and meta-analysis of remotely delivered interventions using self-monitoring or tailored feedback to change dietary behavior. American Journal of Clinical Nutrition, 2018, 107, 247-256.	4.7	56
61	Income, consumer preferences, and the future of livestock-derived food demand. Global Environmental Change, 2021, 70, 102343.	7.8	56
62	Are Network-Based Interventions a Useful Antiobesity Strategy? An Application of Simulation Models for Causal Inference in Epidemiology. American Journal of Epidemiology, 2013, 178, 287-295.	3.4	53
63	How many foods in the UK carry health and nutrition claims, and are they healthier than those that do not?. Public Health Nutrition, 2016, 19, 988-997.	2.2	53
64	Nutrient composition databases in the age of big data: foodDB, a comprehensive, real-time database infrastructure. BMJ Open, 2019, 9, e026652.	1.9	52
65	The Preventable Risk Integrated ModEl and Its Use to Estimate the Health Impact of Public Health Policy Scenarios. Scientifica, 2014, 2014, 1-21.	1.7	51
66	Applications of nutrient profiling: potential role in diet-related chronic disease prevention and the feasibility of a core nutrient-profiling system. European Journal of Clinical Nutrition, 2011, 65, 298-306.	2.9	48
67	The nutritional quality of foods carrying health-related claims in Germany, The Netherlands, Spain, Slovenia and the United Kingdom. European Journal of Clinical Nutrition, 2016, 70, 1388-1395.	2.9	48
68	Nutrient profiling and the regulation of marketing to children. Possibilities and pitfalls. Appetite, 2013, 62, 232-235.	3.7	47
69	How important is the choice of the nutrient profile model used to regulate broadcast advertising of foods to children? A comparison using a targeted data set. European Journal of Clinical Nutrition, 2013, 67, 815-820.	2.9	44
70	The Eatwell Guide: Modelling the Health Implications of Incorporating New Sugar and Fibre Guidelines. PLoS ONE, 2016, 11, e0167859.	2.5	44
71	Increased energy intake entirely accounts for increase in body weight in women but not in men in the UK between 1986 and 2000. British Journal of Nutrition, 2011, 105, 1399-1404.	2.3	42
72	Effects of Health-Related Food Taxes and Subsidies on Mortality from Diet-Related Disease in New Zealand: An Econometric-Epidemiologic Modelling Study. PLoS ONE, 2015, 10, e0128477.	2.5	42

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73	Should nutrient profile models be â€˜category specificâ€™ or â€˜across-the-boardâ€™? A comparison of the two systems using diets of British adults. European Journal of Clinical Nutrition, 2010, 64, 553-560.	2.9	41
74	The origin of Guideline Daily Amounts and the Food Standards Agency's guidance on what counts as â€˜a lotâ€™ and â€˜a littleâ€™. Public Health Nutrition, 2004, 7, 549-556.	2.2	39
75	Modelling the impact of compliance with dietary recommendations on cancer and cardiovascular disease mortality in Canada. Public Health, 2014, 128, 222-230.	2.9	36
76	Can nutrient profiling help to identify foods which diet variety should be encouraged? Results from the Whitehall II cohort. British Journal of Nutrition, 2015, 113, 1800-1809.	2.3	36
77	The Effectiveness of Interventions on Sustained Childhood Physical Activity: A Systematic Review and Meta-Analysis of Controlled Studies. PLoS ONE, 2015, 10, e0132935.	2.5	36
78	Trends in social inequalities for premature coronary heart disease mortality in Great Britain, 1994â€“2008: a time trend ecological study. BMJ Open, 2012, 2, e000737.	1.9	35
79	Eatwell Guide: modelling the dietary and cost implications of incorporating new sugar and fibre guidelines. BMJ Open, 2016, 6, e013182.	1.9	35
80	The incidence of all stroke and stroke subtype in the United Kingdom, 1985 to 2008: a systematic review. BMC Public Health, 2010, 10, 539.	2.9	33
81	Food Futures: Developing effective food systems interventions to improve public health nutrition. Agricultural Systems, 2018, 160, 124-131.	6.1	33
82	Nutrition professionals' perception of the â€˜healthinessâ€™ of individual foods. Public Health Nutrition, 2007, 10, 346-353.	2.2	32
83	What is the optimal level of population alcohol consumption for chronic disease prevention in England? Modelling the impact of changes in average consumption levels. BMJ Open, 2012, 2, e000957.	1.9	32
84	Modelling the health co-benefits of sustainable diets in the UK, France, Finland, Italy and Sweden. European Journal of Clinical Nutrition, 2019, 73, 624-633.	2.9	32
85	Ethnic Inequalities in Mortality: The Case of Arab-Americans. PLoS ONE, 2011, 6, e29185.	2.5	31
86	The development and validation of an urbanicity scale in a multi-country study. BMC Public Health, 2012, 12, 530.	2.9	31
87	Contribution of healthy and unhealthy primary school meals to greenhouse gas emissions in England: linking nutritional data and greenhouse gas emission data of diets. European Journal of Clinical Nutrition, 2016, 70, 1162-1167.	2.9	31
88	A healthier US diet could reduce greenhouse gas emissions from both the food and health care systems. Climatic Change, 2017, 142, 199-212.	3.6	30
89	Estimating the potential impact of the UK governmentâ€™s sugar reduction programme on child and adult health: modelling study. BMJ: British Medical Journal, 2019, 365, l1417.	2.3	27
90	Meta-analysis of effect of saturated fat intake on cardiovascular disease: overadjustment obscures true associations. American Journal of Clinical Nutrition, 2010, 92, 458-459.	4.7	26

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91	Associations between Food Outlets around Schools and BMI among Primary Students in England: A Cross-Classified Multi-Level Analysis. PLoS ONE, 2015, 10, e0132930.	2.5	26
92	Association between intake of less-healthy foods defined by the United Kingdom's nutrient profile model and cardiovascular disease: A population-based cohort study. PLoS Medicine, 2018, 15, e1002484.	8.4	25
93	Validation of model-based estimates (synthetic estimates) of the prevalence of risk factors for coronary heart disease for wards in England. Health and Place, 2009, 15, 596-605.	3.3	24
94	Simulating the impact on health of internalising the cost of carbon in food prices combined with a tax on sugar-sweetened beverages. BMC Public Health, 2015, 16, 107.	2.9	24
95	The distributional and nutritional impacts and mitigation potential of emission-based food taxes in the UK. Climatic Change, 2016, 137, 121-141.	3.6	22
96	Estimating comparable English healthcare costs for multiple diseases and unrelated future costs for use in health and public health economic modelling. PLoS ONE, 2018, 13, e0197257.	2.5	22
97	Traffic light labelling could prevent mortality from noncommunicable diseases in Canada: A scenario modelling study. PLoS ONE, 2019, 14, e0226975.	2.5	22
98	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. PLoS Medicine, 2021, 18, e1003715.	8.4	22
99	The Brighton declaration: the value of non-communicable disease modelling in population health sciences. European Journal of Epidemiology, 2014, 29, 867-870.	5.7	21
100	Prevention of Cardiovascular Disease and Cancer Mortality by Achieving Healthy Dietary Goals for the Swedish Population: A Macro-Simulation Modelling Study. International Journal of Environmental Research and Public Health, 2019, 16, 890.	2.6	21
101	Association between characteristics of behavioural weight loss programmes and weight change after programme end: systematic review and meta-analysis. BMJ, The, 2021, 374, n1840.	6.0	21
102	Should we tax unhealthy food and drink?. Proceedings of the Nutrition Society, 2018, 77, 314-320.	1.0	20
103	The sugar content of foods in the UK by category and company: A repeated cross-sectional study, 2015-2018. PLoS Medicine, 2021, 18, e1003647.	8.4	19
104	Suicide among Arab-Americans. PLoS ONE, 2011, 6, e14704.	2.5	18
105	PRIMEtime CE: a multistate life table model for estimating the cost-effectiveness of interventions affecting diet and physical activity. BMC Health Services Research, 2019, 19, 485.	2.2	17
106	The Northâ€"South gap in overweight and obesity in England. British Journal of Nutrition, 2008, 100, 677-684.	2.3	16
107	When nutrient profiling can (and cannot) be useful. Public Health Nutrition, 2014, 17, 2637-2640.	2.2	15
108	Are food and drink available in online and physical supermarkets the same? A comparison of product availability, price, price promotions and nutritional information. Public Health Nutrition, 2021, 24, 819-825.	2.2	15

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109	Translating the WHO 25Ã—25 goals into a UK context: the PROMISE modelling study. BMJ Open, 2017, 7, e012805.	1.9	14
110	Modelling future trajectories of obesity and body mass index in England. PLoS ONE, 2021, 16, e0252072.	2.5	14
111	Relative deprivation between neighbouring wards is predictive of coronary heart disease mortality after adjustment for absolute deprivation of wards. Journal of Epidemiology and Community Health, 2012, 66, 803-808.	3.7	13
112	Differential Responses to Food Price Changes by Personal Characteristic: A Systematic Review of Experimental Studies. PLoS ONE, 2015, 10, e0130320.	2.5	13
113	Assessing the healthiness of UK food companiesâ€™ product portfolios using food sales and nutrient composition data. PLoS ONE, 2021, 16, e0254833.	2.5	12
114	Contribution of Climate and Air Pollution to Variation in Coronary Heart Disease Mortality Rates in England. PLoS ONE, 2012, 7, e32787.	2.5	12
115	Environmental and nutrition impact of achieving new School Food Plan recommendations in the primary school meals sector in England. BMJ Open, 2017, 7, e013840.	1.9	11
116	Accounting for consumersâ€™ preferences in the analysis of dietary recommendations. European Journal of Clinical Nutrition, 2019, 73, 1033-1039.	2.9	11
117	A systematic review, and meta-analysis, examining the prevalence of price promotions on foods and whether they are more likely to be found on less-healthy foods. Public Health Nutrition, 2020, 23, 1281-1296.	2.2	11
118	Carbon pricing of food in Australia: an analysis of the health, environmental and public finance impacts. Australian and New Zealand Journal of Public Health, 2018, 42, 523-529.	1.8	10
119	Estimating the cost-effectiveness of salt reformulation and increasing access to leisure centres in England, with PRIMEtime CE model validation using the AdViSHE tool. BMC Health Services Research, 2019, 19, 489.	2.2	10
120	Regulating health and nutrition claims in the UK using a nutrient profile model: an explorativeÂmodelled health impact assessment. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 18.	4.6	10
121	The contribution of â€˜chitoumouâ€™, the edible caterpillar Cirina butyrospermi, to the food security of smallholder farmers in southwestern Burkina Faso. Food Security, 2020, 12, 221-234.	5.3	10
122	Anticipatory changes in British household purchases of soft drinks associated with the announcement of the Soft Drinks Industry Levy: A controlled interrupted time series analysis. PLoS Medicine, 2020, 17, e1003269.	8.4	10
123	An index of unhealthy lifestyle is associated with coronary heart disease mortality rates for small areas in England after adjustment for deprivation. Health and Place, 2011, 17, 691-695.	3.3	9
124	Modelling the health impact of food taxes and subsidies with price elasticities: The case for additional scaling of food consumption using the total food expenditure elasticity. PLoS ONE, 2020, 15, e0230506.	2.5	9
125	Using a UK Virtual Supermarket to Examine Purchasing Behavior Across Different Income Groups in the United Kingdom: Development and Feasibility Study. Journal of Medical Internet Research, 2017, 19, e343.	4.3	9
126	The Influence of Global Heating on Discretionary Physical Activity: An Important and Overlooked Consequence of Climate Change. Journal of Physical Activity and Health, 2013, 10, 765-768.	2.0	8

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127	Public Health England's report on sugar reduction. BMJ, The, 2015, 351, h6095-h6095.	6.0	8
128	Protocol for a pilot randomised controlled trial of an intervention to increase the use of traffic light food labelling in UK shoppers (the FLICC trial). Pilot and Feasibility Studies, 2015, 1, 21.	1.2	7
129	A Pilot Randomized Controlled Trial of a Digital Intervention Aimed at Improving Food Purchasing Behavior: The Front-of-Pack Food Labels Impact on Consumer Choice Study. JMIR Formative Research, 2019, 3, e9910.	1.4	7
130	Values underlying the National Service Framework for coronary heart disease in England: a discourse analysis. Journal of Health Services Research and Policy, 2006, 11, 67-73.	1.7	6
131	The Institute of Fiscal Studies' verdict on a sugary drink tax. Lancet, The, 2016, 387, 1162.	13.7	6
132	Licence to swill: James Bond's drinking over six decades. Medical Journal of Australia, 2018, 209, 495-500.	1.7	6
133	Identification of differences in health impact modelling of salt reduction. PLoS ONE, 2017, 12, e0186760.	2.5	6
134	Defining â€˜low in fatâ€™ and â€˜high in fatâ€™ when applied to a food. Public Health Nutrition, 2009, 12, 1.	2.2	5
135	Nutrient Density to Climate Impact index is an inappropriate system for ranking beverages in order of climate impact per nutritional value. Food and Nutrition Research, 2010, 54, 5681.	2.6	5
136	Modelling in Public Health. , 2016, , 67-90.		5
137	Defining sustainable diets by comparing greenhouse gas emissions from different food groups: a systematic review. Lancet, The, 2013, 382, S104.	13.7	4
138	In search of an appropriate mix of taxes and subsidies on nutrients and food: A modelling study of the effectiveness on health-related consumption and mortality. Social Science and Medicine, 2021, 287, 114388.	3.8	4
139	Influence of the retail food environment around schools on obesity-related outcomes: a systematic review. Lancet, The, 2013, 382, S105.	13.7	2
140	Assessing the external validity of model-based estimates of the incidence of heart attack in England: a modelling study. BMC Public Health, 2016, 16, 1135.	2.9	2
141	Econometric and comparative risk assessment scenario modelling of the proposed UK sugary drink tax on health. Lancet, The, 2016, 388, S10.	13.7	2
142	Are the Eatwell Guide and Nutrient Profiling Models Consistent in the UK?. Nutrients, 2021, 13, 2732.	4.1	2
143	Exploring the potential impact of the proposed UK TV and online food advertising regulations: a concept mapping study. BMJ Open, 2022, 12, e060302.	1.9	2
144	Forecast of myocardial infarction incidence, events and prevalence in England to 2035 using a microsimulation model with endogenous disease outcomes. PLoS ONE, 2022, 17, e0270189.	2.5	2

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145	Modelling the effect on chronic disease health of changing food prices based on greenhouse gas emissions. Lancet, The, 2012, 380, S26.	13.7	1
146	Modelling the dietary impact of health-related claims on food labels in the UK. Proceedings of the Nutrition Society, 2020, 79, .	1.0	1
147	Cutting 5 billion calories from the English diet: estimation of the effect on obesity prevalence. Lancet, The, 2012, 380, S58.	13.7	0
148	Three Authors Reply. American Journal of Epidemiology, 2013, 178, 838-839.	3.4	0
149	Consistency between the Eatwell Guide and nutrient profiling models in the UK: an observational study. Lancet, The, 2021, 398, S71.	13.7	0
150	Title is missing!. , 2020, 17, e1003025.		0
151	Title is missing!. , 2020, 17, e1003025.		0
152	Title is missing!. , 2020, 17, e1003025.		0
153	Title is missing!. , 2020, 17, e1003025.		0
154	Title is missing!. , 2020, 17, e1003269.		0
155	Title is missing!. , 2020, 17, e1003269.		0
156	Title is missing!. , 2020, 17, e1003269.		0
157	Title is missing!. , 2020, 17, e1003269.		0
158	Title is missing!. , 2020, 17, e1003269.		0
159	Estimating BMI distributions by age and sex for local authorities in England: a small area estimation study. BMJ Open, 2022, 12, e060892.	1.9	0