Simon Capewell

List of Publications by Year
in descending order

111 papers	4,921 citations	117625 34 h-index	98798 67 g-index
116 all docs	116 docs citations	116 times ranked	7428 citing authors

#	ARTICLE	IF	CITATIONS
1	Coronary Heart Disease Mortality Declines in the United States From 1979 Through 2011. Circulation, 2015, 132, 997-1002.	1.6	403
2	Will Cardiovascular Disease Prevention Widen Health Inequalities?. PLoS Medicine, 2010, 7, e1000320.	8.4	262
3	Are interventions to promote healthy eating equally effective for all? Systematic review of socioeconomic inequalities in impact. BMC Public Health, 2015, 15, 457.	2.9	257
4	Return on investment of public health interventions: a systematic review. Journal of Epidemiology and Community Health, 2017, 71, 827-834.	3.7	251
5	The prospective impact of food pricing on improving dietary consumption: A systematic review and meta-analysis. PLoS ONE, 2017, 12, e0172277.	2.5	216
6	Explanation for the Decline in Coronary Heart Disease Mortality Rates in Auckland, New Zealand, Between 1982 and 1993. Circulation, 2000, 102, 1511-1516.	1.6	195
7	Changes in health in the countries of the UK and 150 English Local Authority areas 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet, The, 2018, 392, 1647-1661.	13.7	192
8	Systematic review of dietary salt reduction policies: Evidence for an effectiveness hierarchy?. PLoS ONE, 2017, 12, e0177535.	2.5	187
9	Temporal trend in dementia incidence since 2002 and projections for prevalence in England and Wales to 2040: modelling study. BMJ: British Medical Journal, 2017, 358, j2856.	2.3	170
10	Cardiovascular risk factor trends and options for reducing future coronary heart disease mortality in the United States of America. Bulletin of the World Health Organization, 2010, 88, 120-130.	3.3	157
11	Rapid mortality falls after risk-factor changes in populations. Lancet, The, 2011, 378, 752-753.	13.7	131
12	Forecasted trends in disability and life expectancy in England and Wales up to 2025: a modelling study. Lancet Public Health, The, 2017, 2, e307-e313.	10.0	116
13	Modeling Future Cardiovascular Disease Mortality in the United States. Circulation, 2016, 133, 967-978.	1.6	89
14	Contributions of diseases and injuries to widening life expectancy inequalities in England from 2001 to 2016: a population-based analysis of vital registration data. Lancet Public Health, The, 2018, 3, e586-e597.	10.0	85
15	An Economic Evaluation of Salt Reduction Policies to Reduce Coronary Heart Disease in England: A Policy Modeling Study. Value in Health, 2014, 17, 517-524.	0.3	78
16	Reducing US cardiovascular disease burden and disparities through national and targeted dietary policies: A modelling study. PLoS Medicine, 2017, 14, e1002311.	8.4	77
17	Evidence about electronic cigarettes: a foundation built on rock or sand?. BMJ, The, 2015, 351, h4863.	6.0	73
18	Comparing Different Policy Scenarios to Reduce the Consumption of Ultra-Processed Foods in UK: Impact on Cardiovascular Disease Mortality Using a Modelling Approach. PLoS ONE, 2015, 10, e0118353.	2.5	72

#	Article	IF	Citations
19	A Cost Effectiveness Analysis of Salt Reduction Policies to Reduce Coronary Heart Disease in Four Eastern Mediterranean Countries. PLoS ONE, 2014, 9, e84445.	2.5	69
20	Is statin-modified reduction in lipids the most important preventive therapy for cardiovascular disease? A pro/con debate. BMC Medicine, 2016, 14, 4.	5.5	68
21	Coronary heart disease policy models: a systematic review. BMC Public Health, 2006, 6, 213.	2.9	67
22	Life-Years Gained Among US Adults From Modern Treatments and Changes in the Prevalence of 6 Coronary Heart Disease Risk Factors Between 1980 and 2000. American Journal of Epidemiology, 2009, 170, 229-236.	3.4	65
23	An effectiveness hierarchy of preventive interventions: neglected paradigm or self-evident truth?. Journal of Public Health, 2018, 40, 350-358.	1.8	64
24	Explaining the decline in coronary heart disease mortality in the Czech Republic between 1985 and 2007. European Journal of Preventive Cardiology, 2014, 21, 829-839.	1.8	52
25	Cardiovascular screening to reduce the burden from cardiovascular disease: microsimulation study to quantify policy options. BMJ, The, 2016, 353, i2793.	6.0	49
26	Potential of trans fats policies to reduce socioeconomic inequalities in mortality from coronary heart disease in England: cost effectiveness modelling study. BMJ, The, 2015, 351, h4583.	6.0	48
27	Systematic review of dietary trans-fat reduction interventions. Bulletin of the World Health Organization, 2017, 95, 821-830G.	3.3	47
28	Estimating the health and economic effects of the proposed US Food and Drug Administration voluntary sodium reformulation: Microsimulation cost-effectiveness analysis. PLoS Medicine, 2018, 15, e1002551.	8.4	46
29	Invited debate: NHS Health Checks--a naked emperor?. Journal of Public Health, 2015, 37, 187-192.	1.8	45
30	The potential impact of food taxes and subsidies on cardiovascular disease and diabetes burden and disparities in the United States. BMC Medicine, 2017, 15, 208.	5.5	45
31	Cost-Effectiveness of the US Food and Drug Administration Added Sugar Labeling Policy for Improving Diet and Health. Circulation, 2019, 139, 2613-2624.	1.6	42
32	Estimated reductions in cardiovascular and gastric cancer disease burden through salt policies in England: an IMPACT$_{NCD}$ microsimulation study. BMJ Open, 2017, 7, e013791.	1.9	40
33	Commercial determinants of health: advertising of alcohol and unhealthy foods during sporting events. Bulletin of the World Health Organization, 2019, 97, 290-295.	3.3	37
34	Will screening individuals at high risk of cardiovascular events deliver large benefits? No. BMJ: British Medical Journal, 2008, 337, a1395-a1395.	2.3	36
35	Effects of reducing processed culinary ingredients and ultra-processed foods in the Brazilian diet: a cardiovascular modelling study. Public Health Nutrition, 2018, 21, 181-188.	2.2	35
36	Following in the footsteps of tobacco and alcohol? Stakeholder discourse in UK newspaper coverage of the Soft Drinks Industry Levy. Public Health Nutrition, 2019, 22, 2317-2328.	2.2	35

#	ARTICLE	IF	CITATIONS
37	The case for developing a cohesive systems approach to research across unhealthy commodity industries. BMJ Global Health, 2021, 6, e003543.	4.7	35
38	How much sugar is hidden in drinks marketed to children? A survey of fruit juices, juice drinks and smoothies. BMJ Open, 2016, 6, e010330.	1.9	34
39	The Health Equity and Effectiveness of Policy Options to Reduce Dietary Salt Intake in England: Policy Forecast. PLoS ONE, 2015, 10, e0127927.	2.5	32
40	Optimal Cardiovascular Prevention Strategies for the 21st Century. JAMA - Journal of the American Medical Association, 2010, 304, 2057-8.	7.4	31
41	Forecasting Tunisian type 2 diabetes prevalence to 2027: validation of a simple model. BMC Public Health, 2015, 15, 104.	2.9	31
42	The palatability of sugar-sweetened beverage taxation: A content analysis of newspaper coverage of the UK sugar debate. PLoS ONE, 2018, 13, e0207576.	2.5	31
43	Can dietary changes rapidly decrease cardiovascular mortality rates?. European Heart Journal, 2011, 32, 1187-1189.	2.2	30
44	Quantifying the impact of the Public Health Responsibility Deal on salt intake, cardiovascular disease and gastric cancer burdens: interrupted time series and microsimulation study. Journal of Epidemiology and Community Health, 2019, 73, 881-887.	3.7	30
45	Adoption and Design of Emerging Dietary Policies to Improve Cardiometabolic Health in the US. Current Atherosclerosis Reports, 2018, 20, 25.	4.8	29
46	Future cost-effectiveness and equity of the NHS Health Check cardiovascular disease prevention programme: Microsimulation modelling using data from Liverpool, UK. PLoS Medicine, 2018, 15, e1002573.	8.4	28
47	Explaining the decline in coronary heart disease mortality rates in Japan: Contributions of changes in risk factors and evidence-based treatments between 1980 and 2012. International Journal of Cardiology, 2019, 291, 183-188.	1.7	26
48	The role of the food industry in health: lessons from tobacco?. British Medical Bulletin, 2018, 125, 131-143.	6.9	25
49	Explaining the Decline in Coronary Heart Disease Mortality in the Netherlands between 1997 and 2007. PLoS ONE, 2016, 11, e0166139.	2.5	25
50	Future Declines of Coronary Heart Disease Mortality in England and Wales Could Counter the Burden of Population Ageing. PLoS ONE, 2014, 9, e99482.	2.5	24
51	Comparing effectiveness of mass media campaigns with price reductions targeting fruit and vegetable intake on US cardiovascular disease mortality and race disparities. American Journal of Clinical Nutrition, 2017, 106, 199-206.	4.7	23
52	Decline in Coronary Mortality in Sweden between 1986 and 2002: Comparing Contributions from Primary and Secondary Prevention. PLoS ONE, 2015, 10, e0124769.	2.5	22
53	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
54	Impacts of Brexit on fruit and vegetable intake and cardiovascular disease in England: a modelling study. BMJ Open, 2019, 9, e026966.	1.9	19

#	Article	IF	Citations
55	Potential Reductions in United States Coronary Heart Disease Mortality by Treating More Patients. American Journal of Cardiology, 2009, 103, 1703-1709.	1.6	18
56	Modelling the Health Impact of an English Sugary Drinks Duty at National and Local Levels. PLoS ONE, 2015, 10, e0130770.	2.5	18
57	Changes in Dietary Fat Intake and Projections for Coronary Heart Disease Mortality in Sweden: A Simulation Study. PLoS ONE, 2016, 11, e0160474.	2.5	18
58	Should we welcome food industry funding of public health research?. BMJ, The, 2016, 353, i2161.	6.0	17
59	FDA Sodium Reduction Targets and the Food Industry: Are There Incentives to Reformulate? Microsimulation Costâ€€ffectiveness Analysis. Milbank Quarterly, 2019, 97, 858-880.	4.4	17
60	Electronic cigarettes: we need evidence, not opinions. Lancet, The, 2015, 386, 1239.	13.7	16
61	Cost-effectiveness analysis of eliminating industrial and all trans fats in England and Wales: modelling study. Journal of Public Health, 2017, 39, 574-582.	1.8	16
62	Potential impact of diabetes prevention on mortality and future burden of dementia and disability: a modelling study. Diabetologia, 2020, 63, 104-115.	6.3	16
63	Why have sustained increases in obesity and type 2 diabetes not offset declines in cardiovascular mortality over recent decades in Western countries?. Nutrition, Metabolism and Cardiovascular Diseases, 2012, 22, 307-311.	2.6	14
64	The effects of maximising the UKâ€™s tobacco control score on inequalities in smoking prevalence and premature coronary heart disease mortality: a modelling study. BMC Public Health, 2016, 16, 292.	2.9	14
65	Explaining trends in coronary heart disease mortality in different socioeconomic groups in Denmark 1991-2007 using the IMPACTSEC model. PLoS ONE, 2018, 13, e0194793.	2.5	13
66	Explaining the fall in Coronary Heart Disease mortality in the Republic of Ireland between 2000 and 2015 - IMPACT modelling study. International Journal of Cardiology, 2020, 310, 159-161.	1.7	13
67	Estimating the health and economic effects of the voluntary sodium reduction targets in Brazil: microsimulation analysis. BMC Medicine, 2021, 19, 225.	5.5	13
68	Quantifying the Socio-Economic Benefits of Reducing Industrial Dietary Trans Fats: Modelling Study. PLoS ONE, 2015, 10, e0132524.	2.5	13
69	Food for thought? Potential conflicts of interest in academic experts advising government and charities on dietary policies. BMC Public Health, 2016, 16, 735.	2.9	12
70	Trends in cardiovascular disease: Are we winning the war?. Cmaj, 2009, 180, 1285-1286.	2.0	11
71	Patient and Primary Care Physician Satisfaction with Chest Pain Unit and Routine Care. Academic Emergency Medicine, 2004, 11, 827-833.	1.8	10
72	Declining trends in acute myocardial infarction attack and mortality rates, celebrating progress and ensuring future success. Heart, 2015, 101, 1353-1354.	2.9	10

#	Article	IF	Citations
73	Quantifying the Contribution of Statins to the Decline in Population Mean Cholesterol by Socioeconomic Group in England 1991 - 2012: A Modelling Study. PLoS ONE, 2015, 10, e0123112.	2.5	10
74	Identifying best modelling practices for tobacco control policy simulations: a systematic review and a novel quality assessment framework. Tobacco Control, 2023, 32, 589-598.	3.2	10
75	Modelling Future Coronary Heart Disease Mortality to 2030 in the British Isles. PLoS ONE, 2015, 10, e0138044.	2.5	9
76	Universal or targeted cardiovascular screening? Modelling study using a sector-specific distributional cost effectiveness analysis. Preventive Medicine, 2020, 130, 105879.	3.4	9
77	Fruit and vegetable consumption and non-communicable disease: time to update the â€˜5 a dayâ€™ message?. Journal of Epidemiology and Community Health, 2014, 68, 799-800.	3.7	8
78	Context-led capacity building in time of crisis: fostering non-communicable diseases (NCD) research skills in the Mediterranean Middle East and North Africa. Global Health Action, 2019, 12, 1569838.	1.9	8
79	Population Assessment of Future Trajectories in Coronary Heart Disease Mortality. PLoS ONE, 2014, 9, e85800.	2.5	7
80	A victory for statins or a defeat for diet policies? Cholesterol falls in Poland in the past decade: A modeling study. International Journal of Cardiology, 2015, 185, 313-319.	1.7	7
81	Should action take priority over further research on public health?. BMJ: British Medical Journal, 2018, 360, k292.	2.3	7
82	Are nanny states healthier states?. BMJ, The, 2016, 355, i6341.	6.0	6
83	Promotion of healthy food and beverage purchases: are subsidies and consumer education sufficient?. Lancet Public Health, The, 2017, 2, e59-e60.	10.0	6
84	Modelling tool to support decision-making in the NHS Health Check programme: workshops, systematic review and co-production with users. Health Technology Assessment, 2021, 25, 1-234.	2.8	6
85	The QUEST for Effective and Equitable Policies to Prevent Non-communicable Diseases: Co-Production Lessons From Stakeholder Workshops. International Journal of Health Policy and Management, 2020, 10, 638-646.	0.9	6
86	Future trends and inequalities in premature coronary deaths in England: Modelling study. International Journal of Cardiology, 2016, 203, 290-297.	1.7	5
87	Evaluating stakeholder involvement in building a decision support tool for NHS health checks: co-producing the WorkHORSE study. BMC Medical Informatics and Decision Making, 2020, 20, 182.	3.0	5
88	Prospective Cohort Studies of Coronary Heart Disease in the UK: A Systematic Review of Past, Present and Planned Studies. European Journal of Cardiovascular Prevention and Rehabilitation, 2003, 10, 111-119.	2.8	4
89	Estimating the potential contribution of stroke treatments and preventative policies to reduce the stroke and ischemic heart disease mortality in Turkey up to 2032: a modelling study. BMC Public Health, 2016, 16, 46.	2.9	4
90	Comparing Strategies to Prevent Stroke and Ischemic Heart Disease in the Tunisian Population: Markov Modeling Approach Using a Comprehensive Sensitivity Analysis Algorithm. Computational and Mathematical Methods in Medicine, 2019, 2019, 1-11.	1.3	4

#	Article	IF	Citations
91	Engaging with stakeholders to inform the development of a decision-support tool for the NHS health check programme: qualitative study. BMC Health Services Research, 2020, 20, 394.	2.2	4
92	Explaining the decline in coronary heart disease mortality rates in the Slovak Republic between 1993-2008. PLoS ONE, 2018, 13, e0190090.	2.5	4
93	Response to Letter Regarding Article, â€œCoronary Heart Disease Mortality Declines in the United States From 1979 Through 2011: Evidence for Stagnation in Young Adults, Especially Womenâ€. Circulation, 2016, 133, e433.	1.6	3
94	Socioeconomic Inequalities in Dietary Sodium Intake: Upstream Versus Downstream Interventions. American Journal of Public Health, 2017, 107, 499-500.	2.7	3
95	Explaining income-related inequalities in cardiovascular risk factors in Tunisian adults during the last decade: comparison of sensitivity analysis of logistic regression and Wagstaff decomposition analysis. International Journal for Equity in Health, 2019, 18, 177.	3.5	3
96	Explaining the increment in coronary heart disease mortality in Mexico between 2000 and 2012. PLoS ONE, 2020, 15, e0242930.	2.5	3
97	Reducing Sodium in the Global Food Supply to Reduce Population Burden of Cardiovascular Disease. Current Cardiovascular Risk Reports, 2015, 9, 1.	2.0	2
98	Implications of Brexit on the effectiveness of the UK soft drinks industry levy upon CHD in England: a modelling study. Public Health Nutrition, 2018, 21, 3431-3439.	2.2	2
99	Tobacco Control Policy Simulation Models: Protocol for a Systematic Methodological Review. JMIR Research Protocols, 2021, 10, e26854.	1.0	2
100	Cut junk food, says NICE guidance on cardiovascular disease prevention. Heart, 2010, 96, 1762-1763.	2.9	1
101	Editorial: Selling a sugar tax: the sweet smell of success?. Community Dental Health, 2016, 33, 174-176.	0.2	1
102	Trends in Sudden Death. European Journal of Cardiovascular Nursing, 2002, 1, 301-302.	0.9	0
103	Optimal non-communicable disease prevention strategies: pills or policies?. European Journal of Public Health, 2014, 24, .	0.3	0
104	Merit of nagging policy makers as part of a comprehensive campaign to effect change. BMJ, The, 2015, 351, h5293.	6.0	0
105	Public Health Science conference: a call for abstracts. Lancet, The, 2017, 389, 1593.	13.7	0
106	OP38â€…Fruit and vegetables fiscal policies for reducing cardiovascular mortality and related inequalities: a modelling study in a large southern European urban population. , 2021, , .		0
107	OP09â€…Quantifying benefits of the danish transfat ban for coronary heart disease mortality 1991â€"2007: socioeconomic analysis using the IMPACT$_{SEC}$ model. , 2021, , .		0
108	Explaining the increment in coronary heart disease mortality in Mexico between 2000 and 2012. , 2020, 15, e0242930.		0

#	ARTICLE	IF	CITATIONS
109	Explaining the increment in coronary heart disease mortality in Mexico between 2000 and 2012. , 2020, 15, e0242930.		0
110	Explaining the increment in coronary heart disease mortality in Mexico between 2000 and 2012. , 2020, 15, e0242930.		0
111	Explaining the increment in coronary heart disease mortality in Mexico between 2000 and 2012. , 2020, 15, e0242930.		0