

# Jonathan Pearson-Stuttard

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

3,994  
citations

172207

29  
h-index

149479

56  
g-index

62  
all docs

62  
docs citations

62  
times ranked

6458  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary quality of school meals and packed lunches: a national study of primary and secondary schoolchildren in the UK. <i>Public Health Nutrition</i> , 2023, 26, 425-436.	1.1	6
2	Trends in leading causes of hospitalisation of adults with diabetes in England from 2003 to 2018: an epidemiological analysis of linked primary care records. <i>Lancet Diabetes and Endocrinology</i> , 2022, 10, 46-57.	5.5	34
3	Interpreting global trends in type 2 diabetes complications and mortality. <i>Diabetologia</i> , 2022, 65, 3-13.	2.9	112
4	The Impact of the Universal Infant Free School Meal Policy on Dietary Quality in English and Scottish Primary School Children: Evaluation of a Natural Experiment. <i>Nutrients</i> , 2022, 14, 1602.	1.7	3
5	The association between sedentary behaviour, physical activity and type 2 diabetes markers: A systematic review of mixed analytic approaches. <i>PLoS ONE</i> , 2022, 17, e0268289.	1.1	14
6	Multimorbidity: the case for prevention. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, jech-2020-214301.	2.0	20
7	The Health Index for England. <i>Lancet</i> , 2021, 397, 665.	6.3	2
8	Population health in primary care: forging a sustainable future. <i>Perspectives in Public Health</i> , 2021, 141, 79-80.	0.8	0
9	Type 2 Diabetes and Cancer: An Umbrella Review of Observational and Mendelian Randomization Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 1218-1228.	1.1	80
10	Trends in predominant causes of death in individuals with and without diabetes in England from 2001 to 2018: an epidemiological analysis of linked primary care records. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 165-173.	5.5	170
11	Risk factors mediating the effect of body mass index and waist-to-hip ratio on cardiovascular outcomes: Mendelian randomization analysis. <i>International Journal of Obesity</i> , 2021, 45, 1428-1438.	1.6	39
12	Developing a reporting guideline for artificial intelligence-centred diagnostic test accuracy studies: the STARD-AI protocol. <i>BMJ Open</i> , 2021, 11, e047709.	0.8	102
13	Inequalities in incident and prevalent multimorbidity in England, 2004-19: a population-based, descriptive study. <i>The Lancet Healthy Longevity</i> , 2021, 2, e489-e497.	2.0	57
14	The Changing Nature of Mortality and Morbidity in Patients with Diabetes. <i>Endocrinology and Metabolism Clinics of North America</i> , 2021, 50, 357-368.	1.2	19
15	Estimating the health and economic effects of the voluntary sodium reduction targets in Brazil: microsimulation analysis. <i>BMC Medicine</i> , 2021, 19, 225.	2.3	13
16	Characterizing Multimorbidity from Type 2 Diabetes. <i>Endocrinology and Metabolism Clinics of North America</i> , 2021, 50, 531-558.	1.2	16
17	Life expectancy and risk of death in 6791 communities in England from 2002 to 2019: high-resolution spatiotemporal analysis of civil registration data. <i>Lancet Public Health</i> , 2021, 6, e805-e816.	4.7	42
18	Lessons learned and lessons missed: impact of the coronavirus disease 2019 (COVID-19) pandemic on all-cause mortality in 40 industrialised countries prior to mass vaccination. <i>Wellcome Open Research</i> , 2021, 6, 279.	0.9	12

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19	Is the healthy start scheme associated with increased food expenditure in low-income families with young children in the United Kingdom?. BMC Public Health, 2021, 21, 2220.	1.2	6
20	Potential impact of diabetes prevention on mortality and future burden of dementia and disability: a modelling study. Diabetologia, 2020, 63, 104-115.	2.9	16
21	The Andean Latin-American burden of diabetes attributable to high body mass index: A comparative risk assessment. Diabetes Research and Clinical Practice, 2020, 160, 107978.	1.1	9
22	Magnitude, demographics and dynamics of the effect of the first wave of the COVID-19 pandemic on all-cause mortality in 21 industrialized countries. Nature Medicine, 2020, 26, 1919-1928.	15.2	307
23	Machine learning health-related applications in low-income and middle-income countries: a scoping review protocol. BMJ Open, 2020, 10, e035983.	0.8	5
24	P0773 ESTIMATING THE BURDEN OF CHRONIC KIDNEY DISEASE (CKD) IN THE UK: COMPARISON OF TWO HEALTH ECONOMIC POLICY ANALYSIS METHODS. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
25	Developing specific reporting guidelines for diagnostic accuracy studies assessing AI interventions: The STARD-AI Steering Group. Nature Medicine, 2020, 26, 807-808.	15.2	166
26	Global patterns in excess body weight and the associated cancer burden. Ca-A Cancer Journal for Clinicians, 2019, 69, 88-112.	157.7	347
27	Decreasing mortality masks a growing morbidity gap in patients with heart failure. Lancet Public Health, The, 2019, 4, e365-e366.	4.7	1
28	FDA Sodium Reduction Targets and the Food Industry: Are There Incentives to Reformulate? Microsimulation Cost-Effectiveness Analysis. Milbank Quarterly, 2019, 97, 858-880.	2.1	17
29	Association Between Soft Drink Consumption and Mortality in 10 European Countries. JAMA Internal Medicine, 2019, 179, 1479.	2.6	169
30	Impacts of Brexit on fruit and vegetable intake and cardiovascular disease in England: a modelling study. BMJ Open, 2019, 9, e026966.	0.8	19
31	Artificial intelligence: opportunities and risks for public health. The Lancet Digital Health, 2019, 1, e13-e14.	5.9	109
32	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
33	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.	2.0	30
34	Multimorbidity—a defining challenge for health systems. Lancet Public Health, The, 2019, 4, e599-e600.	4.7	143
35	A new Health Index for England: the Chief Medical Officer's 2018 annual report. Lancet, The, 2019, 393, 10-11.	6.3	7
36	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.	4.7	85

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37	Implications of Brexit on the effectiveness of the UK soft drinks industry levy upon CHD in England: a modelling study. <i>Public Health Nutrition</i> , 2018, 21, 3431-3439.	1.1	2
38	Worldwide burden of cancer attributable to diabetes and high body-mass index: a comparative risk assessment. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, e6-e15.	5.5	207
39	Reductions in national cardiometabolic mortality achievable by food price changes according to Supplemental Nutrition Assistance Program (SNAP) eligibility and participation. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 817-824.	2.0	11
40	Acting on non-communicable diseases in low- and middle-income tropical countries. <i>Nature</i> , 2018, 559, 507-516.	13.7	155
41	Comparative risk assessment of school food environment policies and childhood diets, childhood obesity, and future cardiometabolic mortality in the United States. <i>PLoS ONE</i> , 2018, 13, e0200378.	1.1	61
42	Estimating the health and economic effects of the proposed US Food and Drug Administration voluntary sodium reformulation: Microsimulation cost-effectiveness analysis. <i>PLoS Medicine</i> , 2018, 15, e1002551.	3.9	46
43	Abstract 057: Estimating the Benefits of the Proposed FDA Sodium Reformulation Policy on Cardiovascular Disease, Disparities and Economic Costs. <i>Circulation</i> , 2018, 137, .	1.6	0
44	Cost-effectiveness analysis of eliminating industrial and all trans fats in England and Wales: modelling study. <i>Journal of Public Health</i> , 2017, 39, 574-582.	1.0	16
45	Comparing effectiveness of mass media campaigns with price reductions targeting fruit and vegetable intake on US cardiovascular disease mortality and race disparities. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 199-206.	2.2	23
46	The potential impact of food taxes and subsidies on cardiovascular disease and diabetes burden and disparities in the United States. <i>BMC Medicine</i> , 2017, 15, 208.	2.3	45
47	Systematic review of dietary trans-fat reduction interventions. <i>Bulletin of the World Health Organization</i> , 2017, 95, 821-830G.	1.5	47
48	Reducing US cardiovascular disease burden and disparities through national and targeted dietary policies: A modelling study. <i>PLoS Medicine</i> , 2017, 14, e1002311.	3.9	77
49	Large-scale community echocardiographic screening reveals a major burden of undiagnosed valvular heart disease in older people: the OxVALVE Population Cohort Study. <i>European Heart Journal</i> , 2016, 37, 3515-3522.	1.0	394
50	Reduction of cardiovascular disease inequalities in the USA through dietary policy. <i>Lancet</i> , 2016, 388, S87.	6.3	2
51	Diabetes and infection: assessing the association with glycaemic control in population-based studies. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 148-158.	5.5	220
52	Modeling Future Cardiovascular Disease Mortality in the United States. <i>Circulation</i> , 2016, 133, 967-978.	1.6	89
53	CVD Prevention Through Policy: a Review of Mass Media, Food/Menu Labeling, Taxation/Subsidies, Built Environment, School Procurement, Worksite Wellness, and Marketing Standards to Improve Diet. <i>Current Cardiology Reports</i> , 2015, 17, 98.	1.3	111
54	Potential of trans fats policies to reduce socioeconomic inequalities in mortality from coronary heart disease in England: cost effectiveness modelling study. <i>BMJ</i> , 2015, 351, h4583.	3.0	48

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55	Quantifying the Socio-Economic Benefits of Reducing Industrial Dietary Trans Fats: Modelling Study. PLoS ONE, 2015, 10, e0132524.	1.1	13
56	Recent UK trends in the unequal burden of coronary heart disease. Heart, 2012, 98, 1573-1582.	1.2	38