Richard D Smith

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9018371/publications.pdf

Version: 2024-02-01

109 papers 5,248 citations

35 h-index 95083 68 g-index

110 all docs

110 docs citations

110 times ranked

6680 citing authors

#	Article	IF	CITATIONS
1	Single-use Plastic and COVID-19 in the NHS: Barriers and Opportunities. Journal of Public Health Research, 2022, 11, jphr.2021.2483.	0.5	9
2	Place matters: Out-of-home demand for food and beverages in Great Britain. Food Policy, 2022, 107, 102215.	2.8	5
3	Research on health impacts of chemical contaminants in food. Bulletin of the World Health Organization, 2022, 100, 180-180A.	1.5	4
4	Does international trade and investment liberalization facilitate corporate power in nutrition and alcohol policymaking? Applying an integrated political economy and power analysis approach to a case study of South Africa. Globalization and Health, 2022, 18, 32.	2.4	5
5	Antimicrobial resistance and the COVID-19 pandemic. Bulletin of the World Health Organization, 2022, 100, 295-295A.	1.5	18
6	Combined carbon and health taxes outperform single-purpose information or fiscal measures in designing sustainable food policies. Nature Food, 2022, 3, 331-340.	6.2	9
7	Exploring the potential impact of the proposed UK TV and online food advertising regulations: a concept mapping study. BMJ Open, 2022, 12, e060302.	0.8	2
8	The political economy of sugar-sweetened beverage taxation in Latin America: lessons from Mexico, Chile and Colombia. Globalization and Health, 2021, 17, 5.	2.4	46
9	Will calorie labels for food and drink served outside the home improve public health?. BMJ, The, 2021, 372, n40.	3.0	22
10	Evaluation of public health interventions from a complex systems perspective: A research methods review. Social Science and Medicine, 2021, 272, 113697.	1.8	86
11	Do international trade and investment agreements generate regulatory chill in public health policymaking? A case study of nutrition and alcohol policy in South Africa. Globalization and Health, 2021, 17, 104.	2.4	4
12	Rational policymaking during a pandemic. Proceedings of the National Academy of Sciences of the United States of America, $2021,118,118$	3.3	53
13	Corporate power and the international trade regime preventing progressive policy action on non-communicable diseases: a realist review. Health Policy and Planning, 2021, 36, 493-508.	1.0	29
14	Do Health, Environmental and Ethical Concerns Affect Purchasing Behavior? A Meta-Analysis and Narrative Review. Social Sciences, 2021, 10, 413.	0.7	4
15	Escaping the Red Queen: Health as a corporate food marketing strategy. SSM - Population Health, 2021, 16, 100953.	1.3	O
16	Have socio-economic inequalities in sugar purchasing widened? A longitudinal analysis of food and beverage consumer data from British households, 2014–2017. Public Health Nutrition, 2021, 24, 1583-1594.	1.1	1
17	International investment liberalization, transnational corporations and NCD prevention policy non-decisions: a realist review on the political economy of tobacco, alcohol and ultra-processed food. Globalization and Health, 2021, 17, 134.	2.4	5
18	Like parent, like child: a cross-sectional study of intra-household consumption patterns of non-alcoholic beverages among British households with children. Public Health Nutrition, 2021, , 1-9.	1.1	1

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19	Healthcare utilisation and physical activities for older adults with comorbidities in the UK during COVIDâ \in 19. Health and Social Care in the Community, 2021, , .	0.7	3
20	The impact of Covid-19, associated behaviours and policies on the UK economy: A computable general equilibrium model. SSM - Population Health, 2020, 12, 100651.	1.3	99
21	Between preferences and references: Asymmetric price elasticities and the simulation of fiscal policies. Journal of Economic Behavior and Organization, 2020, 180, 108-128.	1.0	6
22	Global-scale action in health: a common language is a critical starting point to bolster global health financing. Health Policy and Planning, 2020, 35, 1133-1136.	1.0	0
23	Framing and signalling effects of taxes on sugary drinks: A discrete choice experiment among households in Great Britain. Health Economics (United Kingdom), 2020, 29, 1132-1147.	0.8	9
24	Patterns of beverage purchases amongst British households: A latent class analysis. PLoS Medicine, 2020, 17, e1003245.	3.9	10
25	What role should the commercial food system play in promoting health through better diet?. BMJ, The, 2020, 368, m545.	3.0	41
26	An analysis of the stock market reaction to the announcements of the UK Soft Drinks Industry Levy. Economics and Human Biology, 2020, 38, 100834.	0.7	23
27	Is the rise of crowdfunding for medical expenses in the United Kingdom symptomatic of systemic gaps in health and social care?. Journal of Health Services Research and Policy, 2020, 25, 181-186.	0.8	17
28	The impact of UK soft drinks industry levy on manufacturers' domestic turnover. Economics and Human Biology, 2020, 37, 100866.	0.7	15
29	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.	3.9	10
30	A Systems Thinking Approach to Inform Coherent Policy Action for NCD Prevention Comment on "How Neoliberalism Is Shaping the Supply of Unhealthy Commodities and What This Means for NCD Prevention". International Journal of Health Policy and Management, 2020, 9, 212-214.	0.5	4
31	Will More of the Same Achieve Malaria Elimination? Results from an Integrated Macroeconomic Epidemiological Demographic Model. American Journal of Tropical Medicine and Hygiene, 2020, 103, 1871-1882.	0.6	7
32	Expanding Public Health Policy Analysis for Transformative Change: The Importance of Power and Ideas Comment on "What Generates Attention to Health in Trade Policy-Making? Lessons From Success in Tobacco Control and Access to Medicines: A Qualitative Study of Australia and the (Comprehensive) Tj ETQq0	0 0. æBT /	'Oværlock 10
33	2020, , . Rituals of global health: Negotiating the World Health Assembly. Global Public Health, 2019, 14, 161-174.	1.0	7
34	International trade, dietary change, and cardiovascular disease health outcomes: Import tariff reform using an integrated macroeconomic, environmental and health modelling framework for Thailand. SSM - Population Health, 2019, 9, 100435.	1.3	5
35	Evidence on the magnitude of the economic, health and population effects of palm cooking oil consumption: an integrated modelling approach with Thailand as a case study. Population Health Metrics, 2019, 17, 12.	1.3	4
36	Potential impact on prevalence of obesity in the UK of a 20% price increase in high sugar snacks: modelling study. BMJ: British Medical Journal, 2019, 366, 14786.	2.4	40

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37	Palm oil and dietary change: Application of an integrated macroeconomic, environmental, demographic, and health modelling framework for Thailand. Food Policy, 2019, 83, 92-103.	2.8	17
38	Socio-economic patterning of expenditures on †out-of-home†food and non-alcoholic beverages by product and place of purchase in Britain. Social Science and Medicine, 2019, 235, 112361.	1.8	13
39	The upside of trade in health services. BMJ: British Medical Journal, 2019, 365, l2208.	2.4	4
40	Fat tax or thin subsidy? How price increases and decreases affect the energy and nutrient content of food and beverage purchases in Great Britain. Social Science and Medicine, 2019, 230, 318-327.	1.8	17
41	The palm oil industry and noncommunicable diseases. Bulletin of the World Health Organization, 2019, 97, 118-128.	1.5	93
42	The challenge of antimicrobial resistance: What economics can contribute. Science, 2019, 364, .	6.0	292
43	Recent trends in energy and nutrient content of take-home food and beverage purchases in Great Britain: an analysis of 225 million food and beverage purchases over 6 years. BMJ Nutrition, Prevention and Health, 2019, 2, 63-71.	1.9	14
44	Is the NHS really "off the table―in post-Brexit talks with the US?. BMJ, The, 2019, 367, l6898.	3.0	0
45	Exploring the Use of a General Equilibrium Method to Assess the Value of a Malaria Vaccine: An Application to Ghana. MDM Policy and Practice, 2019, 4, 238146831989434.	0.5	8
46	Effect of increasing the price of sugar-sweetened beverages on alcoholic beverage purchases: an economic analysis of sales data. Journal of Epidemiology and Community Health, 2018, 72, 324-330.	2.0	29
47	Viewpoint: Soda taxes – Four questions economists need to address. Food Policy, 2018, 74, 138-142.	2.8	31
48	Achieving universal health coverage in small island states: could importing health services provide a solution?. BMJ Global Health, 2018, 3, e000612.	2.0	12
49	Evaluation of public subsidy for medical travel: does it protect against household impoverishment?. International Journal for Equity in Health, 2018, 17, 30.	1.5	0
50	Are sweet snacks more sensitive to price increases than sugar-sweetened beverages: analysis of British food purchase data. BMJ Open, 2018, 8, e019788.	0.8	22
51	The impact of agricultural input subsidies on food and nutrition security: a systematic review. Food Security, 2018, 10, 1425-1436.	2.4	24
52	The how: a message for the UN high-level meeting on NCDs. Lancet, The, 2018, 392, e4-e5.	6.3	8
53	Understanding medical travel from a source country perspective: a cross sectional study of the experiences of medical travelers from the Maldives. Globalization and Health, 2018, 14, 58.	2.4	6
54	How Can Economics Help Tackle Obesity?. Obesity, 2018, 26, 1112-1113.	1.5	3

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55	Making "health tourists―pay for care. BMJ: British Medical Journal, 2017, 356, j771.	2.4	9
56	Policies for healthy and sustainable edible oil consumption: a stakeholder analysis for Thailand. Public Health Nutrition, 2017, 20, 1126-1134.	1.1	17
57	Change in non-alcoholic beverage sales following a 10-pence levy on sugar-sweetened beverages within a national chain of restaurants in the UK: interrupted time series analysis of a natural experiment. Journal of Epidemiology and Community Health, 2017, 71, jech-2017-209947.	2.0	19
58	Global health governance: we need innovation not renovation. BMJ Global Health, 2017, 2, e000275.	2.0	24
59	The welfare implications of public healthcare financing: a macro–micro simulation analysis of Uganda. Health Policy and Planning, 2017, 32, 1437-1448.	1.0	6
60	Medical tourism in Thailand: a cross-sectional study. Bulletin of the World Health Organization, 2016, 94, 30-36.	1.5	61
61	Estimating the Relationship between Food Prices and Food Consumption—Methods Matter. Applied Economic Perspectives and Policy, 2016, 38, 546-561.	3.1	14
62	Measuring success in global health diplomacy: lessons from marketing food to children in India. Globalization and Health, 2016, 12, 28.	2.4	6
63	How much priority is given to nutrition and health in the EU Common Agricultural Policy?. Food Policy, 2016, 59, 12-23.	2.8	25
64	International cooperation to improve access to and sustain effectiveness of antimicrobials. Lancet, The, 2016, 387, 296-307.	6.3	114
65	What students want: using a choice modelling approach to estimate student demand. Journal of Higher Education Policy and Management, 2016, 38, 140-149.	1.5	9
66	The Impact of Alzheimer's Disease on the Chinese Economy. EBioMedicine, 2016, 4, 184-190.	2.7	44
67	Role of vaccination in economic growth. Journal of Market Access & Health Policy, 2015, 3, 27044.	0.8	32
68	Capacity building for global health diplomacy: Thailand's experience of trade and health. Health Policy and Planning, 2015, 30, 1118-1128.	1.0	29
69	What Happens to Patterns of Food Consumption when Food Prices Change? Evidence from A Systematic Review and Metaâ€Analysis of Food Price Elasticities Globally. Health Economics (United) Tj ETQq1 1	0.084314	4 rgBTI/Overlo
70	Improving regulatory capacity to manage risks associated with trade agreements. Globalization and Health, 2015, 11, 14.	2.4	28
71	Why fat taxes won't make us thin. Journal of Public Health, 2015, 37, 18-23.	1.0	42
72	Rethinking governance for trade and health. BMJ, The, 2015, 351, h3652.	3.0	4

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73	Commentary: Moving towards policy coherence in trade and health. Journal of Public Health Policy, 2015, 36, 491-501.	1.0	9
74	Commission on Global Governance for Health: what about power?. Lancet, The, 2014, 383, 2207.	6.3	14
75	What Do We Know About Medical Tourism? A Review of the Literature With Discussion of Its Implications for the UK National Health Service as an Example of a Public Health Care System. Journal of Travel Medicine, 2014, 21, 410-417.	1.4	107
76	The economic impact of H1N1 on Mexico's tourist and pork sectors. Health Economics (United) Tj ETQq0 0 0 rg	BT Overlo	ock 10 Tf 50 6
77	The importance of health co-benefits in macroeconomic assessments of UK Greenhouse Gas emission reduction strategies. Climatic Change, 2013, 121, 223-237.	1.7	40
78	Macroeconomic impact of pandemic influenza and associated policies in $\langle scp \rangle T \langle scp \rangle$ hailand, $\langle scp \rangle S \langle scp \rangle$ outh $\langle scp \rangle F$ frica and $\langle scp \rangle U \langle scp \rangle$ ganda. Influenza and Other Respiratory Viruses, 2013, 7, 64-71.	1.5	15
79	Health technology assessment in universal health coverage. Lancet, The, 2013, 382, e48-e49.	6.3	38
80	Health tourism and the NHS: facts or fiction?. Lancet, The, 2013, 382, e2.	6.3	3
81	The true cost of antimicrobial resistance. BMJ, The, 2013, 346, f1493-f1493.	3.0	364
82	Understanding and Managing Zoonotic Risk in the New Livestock Industries. Environmental Health Perspectives, 2013, 121, 873-877.	2.8	58
83	Appealing to altruism: an alternative strategy to address the health workforce crisis in developing countries?. Journal of Public Health, 2013, 35, 164-170.	1.0	23
84	Macroeconomic impact of a mild influenza pandemic and associated policies in <scp>T</scp> hailand, <scp>S</scp> outh <scp>A</scp> frica and <scp>U</scp> ganda: a computable general equilibrium analysis. Influenza and Other Respiratory Viruses, 2013, 7, 1400-1408.	1.5	15
85	The effect of rising food prices on food consumption: systematic review with meta-regression. BMJ, The, 2013, 346, f3703-f3703.	3.0	228
86	Why a Macroeconomic Perspective Is Critical to the Prevention of Noncommunicable Disease. Science, 2012, 337, 1501-1503.	6.0	23
87	The implications of PIP are more than just cosmetic. Lancet, The, 2012, 379, 1180-1181.	6.3	16
88	Medical tourism: A review of the literature and analysis of a role for bi-lateral trade. Health Policy, 2011, 103, 276-282.	1.4	115
89	Estimating the economic impact of pandemic influenza: An application of the computable general equilibrium model to the UK. Social Science and Medicine, 2011, 73, 235-244.	1.8	71
90	Delivering a home-based medication review, process measures from the HOMER randomised controlled trial. International Journal of Pharmacy Practice, 2010, 14, 71-79.	0.3	15

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91	The macroeconomic impact of pandemic influenza: estimates from models of the United Kingdom, France, Belgium and The Netherlands. European Journal of Health Economics, 2010, 11, 543-554.	1.4	127
92	The possible macroeconomic impact on the UK of an influenza pandemic. Health Economics (United) Tj ETQq0	0 0 ggBT /0	Overlock 10 Tf
93	Health, agricultural, and economic effects of adoption of healthy diet recommendations. Lancet, The, 2010, 376, 1699-1709.	6.3	90
94	The economy-wide impact of pandemic influenza on the UK: a computable general equilibrium modelling experiment. BMJ: British Medical Journal, 2009, 339, b4571-b4571.	2.4	159
95	The economic impact of SARS in Beijing, China. Tropical Medicine and International Health, 2009, 14, 85-91.	1.0	86
96	Trade, TRIPS, and pharmaceuticals. Lancet, The, 2009, 373, 684-691.	6.3	132
97	Trade and health: an agenda for action. Lancet, The, 2009, 373, 768-773.	6.3	66
98	Global public goods and the global health agenda: problems, priorities and potential. Globalization and Health, 2007, 3, 9.	2.4	51
99	Precautionary Behavior in Response to Perceived Threat of Pandemic Influenza. Emerging Infectious Diseases, 2007, 13, 1307-1313.	2.0	209
100	Responding to global infectious disease outbreaks: Lessons from SARS on the role of risk perception, communication and management. Social Science and Medicine, 2006, 63, 3113-3123.	1.8	593
101	Measuring the globalization of health services: a possible index of openness of country health sectors to trade. Health Economics, Policy and Law, 2006, 1, 323-342.	1.1	7
102	Why disclosure of genetic tests for health insurance should be voluntary. Journal of Health Services Research and Policy, 2006, 11, 184-186.	0.8	4
103	Assessing the macroeconomic impact of a healthcare problem: The application of computable general equilibrium analysis to antimicrobial resistance. Journal of Health Economics, 2005, 24, 1055-1075.	1.3	91
104	Communicable disease control: a 'Global Public Good' perspective. Health Policy and Planning, 2004, 19, 271-278.	1.0	38
105	Superbugs II: how should economic evaluation be conducted for interventions which aim to contain antimicrobial resistance?. Health Economics (United Kingdom), 2002, 11, 637-647.	0.8	54
106	Antimicrobial resistance: a global response. Bulletin of the World Health Organization, 2002, 80, 126-33.	1.5	98
107	Controlling antimicrobial resistance: a proposed transferable permit market. Health Policy, 1998, 43, 219-232.	1.4	21
108	Superbugs: Should antimicrobial resistance be included as a cost in economic evaluation?. Health Economics (United Kingdom), 1996, 5, 217-226.	0.8	121

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109	Integrating economic and health evidence to inform Covid-19 policy in low- and middle- income countries. Wellcome Open Research, 0, 5, 272.	0.9	4