George W Thomson

List of Publications by Year in descending order

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Version: 2024-02-01

104 papers

1,202 citations

430754 18 h-index 30 g-index

106 all docs

106 docs citations

106 times ranked 1219 citing authors

#	Article	IF	Citations
1	Tobacco excise taxes: a health and social justice measure?. Tobacco Control, 2021, 30, 258-259.	1.8	3
2	The epidemiology of attacks on statues: New Zealand as a case study. PLoS ONE, 2021, 16, e0252567.	1.1	1
3	Poor smoke-free status of airports in a country with a smoke-free goal: New Zealand. Tobacco Control, 2021, 30, 704-707.	1.8	2
4	Health impacts for New Zealand military personnel from the South African War of 1899-1902. New Zealand Medical Journal, 2021, 134, 22-43.	0.5	0
5	Deficient handwashing amenities in public toilets in the time of the COVID-19 pandemic: a multi-regional survey. New Zealand Medical Journal, 2021, 134, 18-27.	0.5	O
6	A survey of the smokefree status of pedestrian-only spaces in 10 New Zealand local government areas. New Zealand Medical Journal, 2021, 134, 69-80.	0.5	0
7	The long-term supply of tobacco and nicotine: some goals, principles and policy implications. Tobacco Control, 2020, 29, tobaccocontrol-2019-055132.	1.8	1
8	Smoke-free cars legislation: it works but New Zealand should still rigorously evaluate its upcoming law. New Zealand Medical Journal, 2020, 133, 99-103.	0.5	0
9	Observed vaping and smoking in outdoor public places: piloting objective data collection for policies on outdoor vaping. Australian and New Zealand Journal of Public Health, 2019, 43, 401-402.	0.8	1
10	Descriptive Epidemiology of New Zealand's Highest Mortality Earthquake: Hawke's Bay in 1931. Scientific Reports, 2019, 9, 4914.	1.6	2
11	Tobacco pack display at hospitality venues after the introduction of standardised tobacco packaging in New Zealand: a field observation study. BMJ Open, 2019, 9, e027868.	0.8	1
12	Smokefree laws and hospitality settings: an example from New Zealand of a deficient approach. Tobacco Control, 2019, 29, tobaccocontrol-2019-055215.	1.8	2
13	Smokefree signage at railway stations: a survey of 54 stations in 11 local government areas. New Zealand Medical Journal, 2019, 132, 59-61.	0.5	O
14	Mass shooting in Christchurch and the epidemiology of sudden mass fatality events in New Zealand. New Zealand Medical Journal, 2019, 132, 68-70.	0.5	4
15	Electronic cigarette online marketing by New Zealand vendors. New Zealand Medical Journal, 2019, 132, 20-33.	0.5	4
16	Epidemiology of major disasters in New Zealand as revealed by disaster memorials. New Zealand Medical Journal, 2019, 132, 104-107.	0.5	1
17	Advancing progressive health policy to reduce NCDs amidst international commercial opposition: Tobacco standardised packaging in Australia. Global Public Health, 2018, 13, 1753-1766.	1.0	32
18	Actual and potential use of Google Street View for studying tobacco issues: a brief review. Tobacco Control, 2018, 27, 339-340.	1.8	6

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19	Surveying all public drinking water fountains in a city: outdoor field observations and Google Street View. Australian and New Zealand Journal of Public Health, 2018, 42, 83-85.	0.8	4
20	The health impacts of the First World War on New Zealand: a summary and a remaining research agenda. Australian and New Zealand Journal of Public Health, 2018, 42, 516-518.	0.8	2
21	Are children smokeâ€free at home? Using wearable cameras to study children's exposure to smoking and smoking paraphernalia in private spaces. Child: Care, Health and Development, 2018, 45, 306-309.	0.8	2
22	Highly deficient alcohol health warning labels in a highâ€income country with a voluntary system. Drug and Alcohol Review, 2018, 37, 616-626.	1.1	6
23	International trade and investment law: a new framework for public health and the common good. BMC Public Health, 2018, 18, 602.	1.2	11
24	Inequities in coverage of smokefree outdoor space policies within the United States: school grounds and playgrounds. BMC Public Health, 2018, 18, 736.	1.2	4
25	Regulatory chills: tobacco industry legal threats and the politics of tobacco standardised packaging in New Zealand. New Zealand Medical Journal, 2018, 131, 25-41.	0.5	8
26	The Smokefree 2025 goal: an opportunity for the new government. New Zealand Medical Journal, 2018, 131, 123-125.	0.5	0
27	Marked decline of sudden mass fatality events in New Zealand 1900 to 2015: the basic epidemiology. Australian and New Zealand Journal of Public Health, 2017, 41, 275-279.	0.8	5
28	A case study of smokefree outdoor policy options for a city. Australian and New Zealand Journal of Public Health, 2017, 41, 448-449.	0.8	1
29	Surveying all outdoor smokefree signage in contrasting suburbs: methods and results. Health Promotion Journal of Australia, 2017, 28, 264-265.	0.6	3
30	Should e-cigarette use be included in indoor smoking bans?. Bulletin of the World Health Organization, 2017, 95, 540-541.	1.5	17
31	Smokefree signage at children's playgrounds: Field observations and comparison with Google Street View. Tobacco Induced Diseases, 2017, 15, 37.	0.3	3
32	Global Tobacco Industry. , 2017, , 292-300.		0
33	Proposed new industry code on unhealthy food marketing to children and young people: will it make a difference?. New Zealand Medical Journal, 2017, 130, 94-101.	0.5	7
34	Local and regional smokefree and tobacco-free action in New Zealand: highlights and directions. New Zealand Medical Journal, 2017, 130, 89-101.	0.5	0
35	Overwhelming support for smokefree cars that are carrying children-is the Government listening?. New Zealand Medical Journal, 2017, 130, 104-106.	0.5	1
36	Alcohol in urban streetscapes: a comparison of the use of Google Street View and on-street observation. BMC Public Health, 2016, 16, 442.	1.2	21

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37	Survey of smokefree signage at playgrounds: the potential value of comparisons with dog control signage. Australian and New Zealand Journal of Public Health, 2016, 40, 395.	0.8	3
38	Attitudes to smoke-free outdoor regulations in the USA and Canada: a review of 89 surveys. Tobacco Control, 2016, 25, 506-516.	1.8	30
39	Is the NZ Government responding adequately to the MÄori Affairs Select Committee's 2010 recommendations on tobacco control? A brief review. New Zealand Medical Journal, 2016, 129, 93-7.	0.5	3
40	The potential of Google Street View for studying smokefree signage. Australian and New Zealand Journal of Public Health, 2015, 39, 295-296.	0.8	15
41	Public health aspects of feral deer, goats and pigs in <scp>N</scp> ew <scp>Z</scp> ealand: A review to inform eradication decisions. New Zealand Geographer, 2015, 71, 177-188.	0.4	1
42	Youth exposure to in-vehicle second-hand smoke and their smoking behaviours: trends and associations in repeated national surveys (2006–2012). Tobacco Control, 2015, 24, 146-152.	1.8	16
43	Do Changes in Neighborhood and Household Levels of Smoking and Deprivation Result in Changes in Individual Smoking Behavior? A Large-Scale Longitudinal Study of New Zealand Adults. American Journal of Epidemiology, 2015, 182, 431-440.	1.6	17
44	Ten years of a national law covering smoke-free school grounds: a brief review. Tobacco Control, 2015, 25, tobaccocontrol-2014-052127.	1.8	5
45	Realignment of tobacco control services-will it be sufficient to achieve the nation's Smokefree 2025 Goal?. New Zealand Medical Journal, 2015, 128, 84-7.	0.5	0
46	Testing Policy Evaluation Methods for Smoke-free Outdoor Area Policies. Evaluation Journal of Australasia, 2014, 14, 35-42.	0.4	0
47	Smoking in outdoor areas of bars and caf \tilde{A} ©s: Large differences between midday and evening prevalences. Drugs: Education, Prevention and Policy, 2014, 21, 484-488.	0.8	3
48	Measuring visual exposure to smoking behaviours: a viewshed analysis of smoking at outdoor bars and cafés across a capital city's downtown area. BMC Public Health, 2014, 14, 300.	1.2	16
49	Smoking close to others and butt littering at bus stops: pilot observational study. PeerJ, 2014, 2, e272.	0.9	10
50	Violent deaths of media workers associated with conflict in Iraq, 2003–2012. PeerJ, 2014, 2, e390.	0.9	3
51	Public attitudes to new smokefree outdoor places policies in New Zealand: an analysis of 217 online comments. New Zealand Medical Journal, 2014, 127, 109-11.	0.5	2
52	New Zealand tobacco retailers' attitudes to selling tobacco, point-of-sale display bans and other tobacco control measures: a qualitative analysis. New Zealand Medical Journal, 2014, 127, 53-66.	0.5	5
53	Trends in smoking in vehicles at a local community-level in New Zealand: Wainuiomata 2005-2013. New Zealand Medical Journal, 2014, 127, 47-56.	0.5	0
54	Observational study of the visibility of branded tobacco packaging and smoking at outdoor bars/cafes in Wellington, New Zealand. New Zealand Medical Journal, 2014, 127, 27-36.	0.5	3

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55	Informing outdoor smokefree policy: Methods for measuring the proportion of people smoking in outdoor public areas. Health and Place, 2013, 20, 19-24.	1.5	18
56	Potential advantages and disadvantages of an endgame strategy: a â€̃sinking lid' on tobacco supply. Tobacco Control, 2013, 22, i18-i21.	1.8	17
57	Cigarette butt littering in city streets: a new methodology for studying and results: Table 1. Tobacco Control, 2013, 22, 59-62.	1.8	59
58	Public policy to promote healthy nutrition in schools: Views of policymakers. Health Education Journal, 2013, 72, 283-291.	0.6	6
59	Developing a smartphone †app' for public health research: the example of measuring observed smoking in vehicles. Journal of Epidemiology and Community Health, 2013, 67, 446-452.	2.0	17
60	Objective measurement of area differences in †private†smoking behaviour: observing smoking in vehicles. Tobacco Control, 2013, 22, 130-135.	1.8	12
61	Attitudes of Business People to Proposed Smokefree Shopping Streets. Nicotine and Tobacco Research, 2013, 15, 287-290.	1.4	4
62	Support for a tobacco endgame and increased regulation of the tobacco industry among New Zealand smokers: results from a National Survey. Tobacco Control, 2013, 22, e86-e93.	1.8	28
63	What are the elements of the tobacco endgame?. Tobacco Control, 2012, 21, 293-295.	1.8	49
64	Setting a Good Example? Changes in Smoking Prevalence Among Key Occupational Groups in New Zealand: Evidence From the 1981 and 2006 Censuses. Nicotine and Tobacco Research, 2012, 14, 329-337.	1.4	11
65	Qualitative exploration of public and smoker understanding of, and reactions to, an endgame solution to the tobacco epidemic. BMC Public Health, 2012, 12, 782.	1.2	5
66	Smoking increases air pollution levels in city streets: Observational and fine particulate data. Health and Place, 2012, 18, 1202-1205.	1.5	5
67	Tobacco Branding, Plain Packaging, Pictorial Warnings, and Symbolic Consumption. Qualitative Health Research, 2012, 22, 630-639.	1.0	70
68	Smokefree Streets: A Pilot Study of Methods to Inform Policy. Nicotine and Tobacco Research, 2011, 13, 389-394.	1.4	11
69	†Balancing acts': The politics and processes of smokefree area policymaking in a small state. Health Policy, 2011, 101, 79-86.	1.4	9
70	Strong smoker interest in †setting an example to children' by quitting: national survey data. Australian and New Zealand Journal of Public Health, 2011, 35, 81-84.	0.8	11
71	Daring to dream: reactions to tobacco endgame ideas among policy-makers, media and public health practitioners. BMC Public Health, $2011, 11, 580$.	1.2	27
72	Policymakers and the example of smoking to children: A qualitative study. Tobacco Induced Diseases, 2011, 9, 1.	0.3	11

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73	What is behind smoker support for new smokefree areas? National survey data. BMC Public Health, 2010, 10, 498.	1.2	10
74	A qualitative case study of policy maker views about the protection of children from smoking in cars. Nicotine and Tobacco Research, 2010, 12, 970-977.	1.4	11
75	Public, private and personal: Qualitative research on policymakers' opinions on smokefree interventions to protect children in 'private' spaces. BMC Public Health, 2010, 10, 797.	1.2	17
76	Ending appreciable tobacco use in a nation: using a sinking lid on supply. Tobacco Control, 2010, 19, 431-435.	1.8	50
77	Government paralysis? Stable tobacco prices mean preventable deaths and disease persist, along with health inequalities in New Zealand. New Zealand Medical Journal, 2010, 123, 74-80.	0.5	0
78	Misperceptions of "light" cigarettes abound: National survey data. BMC Public Health, 2009, 9, 126.	1.2	20
79	At the frontier of tobacco control: A brief review of public attitudes toward smoke-free outdoor places. Nicotine and Tobacco Research, 2009, 11, 584-590.	1.4	84
80	Most smokers support smokefree council-owned playgrounds: national survey data. New Zealand Medical Journal, 2009, 122, 122-3.	0.5	5
81	Smokefree cars in New Zealand: rapid research among stakeholders on attitudes and future directions. New Zealand Medical Journal, 2009, 122, 54-66.	0.5	2
82	Smokefree outdoor areas without the smoke-police: the New Zealand local authority experience. New Zealand Medical Journal, 2009, 122, 67-79.	0.5	16
83	In sight, in mind: Retailer compliance with legislation on limiting retail tobacco displays. Nicotine and Tobacco Research, 2008, 10, 1347-1354.	1.4	29
84	Should smoking in outside public spaces be banned? Yes. BMJ: British Medical Journal, 2008, 337, a2806-a2806.	2.4	38
85	Evidence and arguments on tobacco retail displays: marketing an addictive drug to children?. New Zealand Medical Journal, 2008, 121, 87-98.	0.5	4
86	A call to reduce harm from tobacco pack marketing and bolster consumer health protection in New Zealand. New Zealand Medical Journal, 2008, 121, 98-101.	0.5	0
87	Ninety-six percent of New Zealand smokers support smokefree cars containing preschool children. New Zealand Medical Journal, 2008, 121, 139-40.	0.5	7
88	The use and misuse of health research by parliamentary politicians during the development of a national smokefree law. Australia and New Zealand Health Policy, 2007, 4, 24.	2.2	5
89	A pilot qualitative study of New Zealand policymakers' knowledge of, and attitudes to, the tobacco industry. Australia and New Zealand Health Policy, 2007, 4, 17.	2.2	4
90	Lessons from Hong Kong and other countries for outdoor smokefree areas in New Zealand?. New Zealand Medical Journal, 2007, 120, U2624.	0.5	3

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91	One year of smokefree bars and restaurants in New Zealand: Impacts and responses. BMC Public Health, 2006, 6, 64.	1.2	52
92	Population level policy options for increasing the prevalence of smokefree homes. Journal of Epidemiology and Community Health, 2006, 60, 298-304.	2.0	53
93	Tobacco taxation and public health: ethical problems, policy responses. Social Science and Medicine, 2005, 61, 649-659.	1.8	44
94	Reply to the letter. European Journal of Epidemiology, 2005, 20, 736-736.	2.5	0
95	Implementation failures in the use of two New Zealand laws to control the tobacco industry: 1989-2005. Australia and New Zealand Health Policy, 2005, 2, 32.	2.2	5
96	Policy lessons from comparing mortality from two global forces: international terrorism and tobacco. Globalization and Health, 2005, $1,18$.	2.4	5
97	Smoky homes: a review of the exposure and effects of secondhand smoke in New Zealand homes. New Zealand Medical Journal, 2005, 118, U1404.	0.5	8
98	Rethinking the regulatory framework for tobacco control in New Zealand. New Zealand Medical Journal, 2005, 118, U1405.	0.5	6
99	Attitudes to, and knowledge of, secondhand smoke in New Zealand homes and cars. New Zealand Medical Journal, 2005, 118, U1407.	0.5	6
100	Directly eroding tobacco industry power as a tobacco control strategy: lessons for New Zealand?. New Zealand Medical Journal, 2005, 118, U1683.	0.5	7
101	Screening for Ministerial appointments? Systems failure in Peter Dunne's appointment as a New Zealand Revenue and Associate Health Minister. New Zealand Medical Journal, 2005, 118, U1765.	0.5	1
102	Still dying from second-hand smoke at work: a brief review of the evidence for smoke-free workplaces in New Zealand. New Zealand Medical Journal, 2002, 115, U240.	0.5	9
103	Second-hand smoke at work: The exposure, perceptions and attitudes of bar and restaurant workers to environmental tobacco smoke. Australian and New Zealand Journal of Public Health, 2001, 25, 90-93.	0.8	36
104	Content analysis and publication outcomes of projects by public health medicine registrars. Australian and New Zealand Journal of Public Health, 1999, 23, 541-542.	0.8	1