

Joanna E Cohen

List of Publications by Year in descending order

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Version: 2024-02-01

137
papers

3,080
citations

218381

26
h-index

197535

49
g-index

142
all docs

142
docs citations

142
times ranked

3433
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating the number of quit attempts it takes to quit smoking successfully in a longitudinal cohort of smokers. <i>BMJ Open</i> , 2016, 6, e011045.	0.8	308
2	Metal Concentrations in e-Cigarette Liquid and Aerosol Samples: The Contribution of Metallic Coils. <i>Environmental Health Perspectives</i> , 2018, 126, 027010.	2.8	234
3	E-cigarettes as a source of toxic and potentially carcinogenic metals. <i>Environmental Research</i> , 2017, 152, 221-225.	3.7	202
4	Global approaches to regulating electronic cigarettes. <i>Tobacco Control</i> , 2017, 26, 440-445.	1.8	194
5	Understanding the sources of normative influence on behavior: The example of tobacco. <i>Social Science and Medicine</i> , 2014, 115, 139-143.	1.8	94
6	Flavored Tobacco Products in the United States: A Systematic Review Assessing Use and Attitudes. <i>Nicotine and Tobacco Research</i> , 2016, 18, 739-749.	1.4	82
7	Recommended core items to assess e-cigarette use in population-based surveys. <i>Tobacco Control</i> , 2018, 27, 341-346.	1.8	77
8	The association of e-cigarette use with exposure to nickel and chromium: A preliminary study of non-invasive biomarkers. <i>Environmental Research</i> , 2017, 159, 313-320.	3.7	70
9	Global review of tobacco product flavour policies. <i>Tobacco Control</i> , 2021, 30, 373-379.	1.8	67
10	They're heating up: Internet search query trends reveal significant public interest in heat-not-burn tobacco products. <i>PLoS ONE</i> , 2017, 12, e0185735.	1.1	62
11	Association of Ontario's Ban on Menthol Cigarettes With Smoking Behavior 1 Month After Implementation. <i>JAMA Internal Medicine</i> , 2018, 178, 710.	2.6	59
12	The effect of MPOWER on smoking prevalence. <i>Tobacco Control</i> , 2015, 24, 540-542.	1.8	57
13	Ban on menthol-flavoured tobacco products predicts cigarette cessation at 1 year: a population cohort study. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2018-054841.	1.8	53
14	Circaseptan (Weekly) Rhythms in Smoking Cessation Considerations. <i>JAMA Internal Medicine</i> , 2014, 174, 146.	2.6	46
15	Do celebrity cancer diagnoses promote primary cancer prevention?. <i>Preventive Medicine</i> , 2014, 58, 81-84.	1.6	46
16	Assessment of indoor air quality at an electronic cigarette (Vaping) convention. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2018, 28, 522-529.	1.8	45
17	Waterpipe cafes in Baltimore, Maryland: Carbon monoxide, particulate matter, and nicotine exposure. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2015, 25, 405-410.	1.8	42
18	Tobacco Promotions at Point-of-sale. <i>Canadian Journal of Public Health</i> , 2008, 99, 166-171.	1.1	41

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19	Tobacco industry response to menthol cigarette bans in Alberta and Nova Scotia, Canada. <i>Tobacco Control</i> , 2017, 26, e71-e74.	1.8	38
20	What's the Healthiest Day?. <i>American Journal of Preventive Medicine</i> , 2014, 47, 73-76.	1.6	35
21	News coverage of the E-cigarette, or Vaping, product use Associated Lung Injury (EVALI) outbreak and internet searches for vaping cessation. <i>Tobacco Control</i> , 2021, 30, 578-582.	1.8	35
22	Competing conceptualizations of decent work at the intersection of health, social and economic discourses. <i>Social Science and Medicine</i> , 2015, 133, 120-127.	1.8	34
23	Public support for a sugar-sweetened beverage tax and pro-tax messages in a Mid-Atlantic US state. <i>Public Health Nutrition</i> , 2015, 18, 2263-2273.	1.1	33
24	The role of theory-driven graphic warning labels in motivation to quit: a qualitative study on perceptions from low-income, urban smokers. <i>BMC Public Health</i> , 2015, 15, 92.	1.2	31
25	Cigarette stick as valuable communicative real estate: a content analysis of cigarettes from 14 low-income and middle-income countries. <i>Tobacco Control</i> , 2017, 26, 604-607.	1.8	29
26	Electronic cigarette use behaviors and motivations among smokers and non-smokers. <i>BMC Public Health</i> , 2017, 17, 686.	1.2	28
27	"It has candy. You need to press on it": young adults' perceptions of flavoured cigarettes in the Philippines. <i>Tobacco Control</i> , 2021, 30, 293-298.	1.8	28
28	Confounders or intermediate variables? Testing mechanisms for the relationship between depression and smoking in a longitudinal cohort study. <i>Addictive Behaviors</i> , 2015, 42, 154-161.	1.7	27
29	The impact and relevance of tobacco control research in low-and middle-income countries globally and to the US. <i>Addictive Behaviors</i> , 2018, 87, 162-168.	1.7	27
30	Implementing smoke-free policies in low- and middle-income countries: A brief review and research agenda. <i>Tobacco Induced Diseases</i> , 2019, 17, 60.	0.3	27
31	Compliance with smoke-free legislation within public buildings: a cross-sectional study in Turkey. <i>Bulletin of the World Health Organization</i> , 2016, 94, 92-102.	1.5	26
32	"Excuse me, sir. Please don't smoke here". A qualitative study of social enforcement of smoke-free policies in Indonesia. <i>Health Policy and Planning</i> , 2015, 30, 995-1002.	1.0	25
33	Front-of-pack symbols are not a reliable indicator of products with healthier nutrient profiles. <i>Appetite</i> , 2015, 84, 148-153.	1.8	25
34	Changes in Retail Tobacco Promotions in a Cohort of Stores Before, During, and After a Tobacco Product Display Ban. <i>American Journal of Public Health</i> , 2011, 101, 1879-1881.	1.5	22
35	Softening up on the hardening hypothesis. <i>Tobacco Control</i> , 2012, 21, 265-266.	1.8	22
36	Product Substitution after a Real World Menthol Ban: A Cohort Study. <i>Tobacco Regulatory Science (discontinued)</i> , 2020, 6, 205-212.	0.2	22

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37	Influence of religious organisations' statements on compliance with a smoke-free law in Bogor, Indonesia: a qualitative study. <i>BMJ Open</i> , 2015, 5, e008111.	0.8	21
38	News Media Framing of New York City's Sugar-Sweetened Beverage Portion-Size Cap. <i>American Journal of Public Health</i> , 2015, 105, 2202-2209.	1.5	21
39	A closer look at 'Cheap White' cigarettes. <i>Tobacco Control</i> , 2016, 25, 527-531.	1.8	21
40	COVID-19 pandemic: an opportunity for tobacco use cessation. <i>Lancet Public Health</i> , The, 2020, 5, e577.	4.7	21
41	Perceived addiction to vaping among youth and young adult regular vapers. <i>Tobacco Control</i> , 2021, 30, 273-278.	1.8	20
42	New tobacco products, old advertising strategies: point-of-sale advertising in Guatemala. <i>Tobacco Control</i> , 2021, 30, 591-593.	1.8	19
43	The influence of graphic warning labels on efficacy beliefs and risk perceptions: a qualitative study with low-income, urban smokers. <i>Tobacco Induced Diseases</i> , 2016, 14, 25.	0.3	18
44	Impact of the removal of light and mild descriptors from cigarette packages in Ontario, Canada: Switching to 'light replacement' brand variants. <i>Preventive Medicine</i> , 2014, 69, 120-125.	1.6	17
45	Can pricing deter adolescents and young adults from starting to drink: An analysis of the effect of alcohol taxation on drinking initiation among Thai adolescents and young adults. <i>Journal of Epidemiology and Global Health</i> , 2015, 5, S45.	1.1	17
46	E-cigarettes and Weight Loss' Product Design Innovation Insights From Industry Patents. <i>Nicotine and Tobacco Research</i> , 2018, 20, 1010-1014.	1.4	17
47	The use of flavour cards and other additives after a menthol ban in Canada. <i>Tobacco Control</i> , 2021, 30, 601-602.	1.8	17
48	Do cigarette health warning labels comply with requirements: A 14-country study. <i>Preventive Medicine</i> , 2016, 93, 128-134.	1.6	16
49	Exposure to smoking on patios and quitting: a population representative longitudinal cohort study. <i>Tobacco Control</i> , 2014, 25, tobaccocontrol-2014-051761.	1.8	15
50	'Menthol-Plus': a major category of cigarette found among 'concept' descriptor cigarettes from Mexico. <i>Tobacco Control</i> , 2022, 31, e18-e24.	1.8	15
51	The Flavor Train: The Nature and Extent of Flavored Cigarettes in Low- and Middle-Income Countries. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1936-1941.	1.4	15
52	Strategies to expand corporate autonomy by the tobacco, alcohol and sugar-sweetened beverage industry: a scoping review of reviews. <i>Globalization and Health</i> , 2022, 18, 17.	2.4	14
53	An analysis of purchase price of legal and illicit cigarettes in urban retail environments in 14 low- and middle-income countries. <i>Addiction</i> , 2017, 112, 1854-1860.	1.7	13
54	A Philip Morris advertisement for its heated tobacco product IQOS sets a troubling precedent. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2019-055363.	1.8	13

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55	â€œItâ€™s all About the Colors:â€•How do Mexico City Youth Perceive Cigarette Pack Design. <i>International Journal of Public Health</i> , 2021, 66, 585434.	1.0	13
56	E-cigarette use behaviors and device characteristics of daily exclusive e-cigarette users in Maryland: Implications for product toxicity. <i>Tobacco Induced Diseases</i> , 2020, 18, 1-10.	0.3	13
57	Next generation media monitoring: Global coverage of electronic nicotine delivery systems (electronic cigarettes) on Bing, Google and Twitter, 2013-2018. <i>PLoS ONE</i> , 2018, 13, e0205822.	1.1	12
58	A comparison of product dependence among cigarette only, ENDS only, and dual users: Findings from Wave 3 (2015â€“2016) of the PATH study. <i>Drug and Alcohol Dependence</i> , 2020, 217, 108347.	1.6	12
59	A scoping review on disparities in exposure to advertising for e-cigarettes and heated tobacco products and implications for advancing a health equity research agenda. <i>International Journal for Equity in Health</i> , 2021, 20, 238.	1.5	12
60	Impact of Canadaâ€™s menthol cigarette ban on quitting among menthol smokers: pooled analysis of pre- and post evaluation from the ITC Project and the Ontario Menthol Ban Study and projections of impact in the USA. <i>Tobacco Control</i> , 2023, 32, 734-738.	1.8	12
61	Assessing Young Adultsâ€™ ENDS Use via Ecological Momentary Assessment and a Smart Bluetooth Enabled ENDS Device. <i>Nicotine and Tobacco Research</i> , 2021, 23, 842-848.	1.4	11
62	Exploring the relationship between the alcohol policy environment and nondiscrimination laws: Implications for binge drinking disparities among LGB adults in the United States. <i>Drug and Alcohol Dependence</i> , 2021, 225, 108749.	1.6	11
63	Plain packaging of tobacco products: Lessons for the next round of implementing countries. <i>Tobacco Induced Diseases</i> , 2020, 18, 1-3.	0.3	11
64	Clean indoor air laws, cigarette excise taxes, and smoking: Results from the current population survey-tobacco use supplement, 2003â€“2011. <i>Preventive Medicine</i> , 2019, 126, 105744.	1.6	10
65	Impact of cigarette package warnings on attitudes towards sharing and gifting cigarettes in China: a nationwide study of smokers and non-smokers. <i>Tobacco Control</i> , 2022, 31, 750-753.	1.8	10
66	Effectiveness of ENDS, NRT and medication for smoking cessation among cigarette-only users: a longitudinal analysis of PATH Study wave 3 (2015â€“2016) and 4 (2016â€“2017), adult data. <i>Tobacco Control</i> , 2023, 32, 302-307.	1.8	10
67	Smoking Restrictions in Homes After Implementation of a Smoking Ban in Public Places. <i>Nicotine and Tobacco Research</i> , 2015, 17, 41-47.	1.4	9
68	Perceived Addiction as a Predictor of Smoking Cessation Among Occasional Smokers. <i>Journal of Smoking Cessation</i> , 2017, 12, 165-172.	0.3	9
69	Smoke-free Turkey: Evaluation of outdoor areas of public places. <i>Environmental Research</i> , 2019, 175, 79-83.	3.7	9
70	Improving the implementation of tobacco control policies in low-and middle-income countries: a proposed framework. <i>BMJ Global Health</i> , 2019, 4, e002078.	2.0	9
71	Publicâ€“private partnership (PPP) development: Toward building a PPP framework for healthy eating. <i>International Journal of Health Planning and Management</i> , 2019, 34, e142-e156.	0.7	9
72	Analysis of wedding appeals on cigarette packs in China. <i>Tobacco Control</i> , 2022, 31, 770-772.	1.8	9

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73	Thoughts on neologisms and pleonasm in scientific discourse and tobacco control. <i>Tobacco Control</i> , 2021, 30, 359-360.	1.8	9
74	Association of cigarette production and tobacco retailer density on secondhand smoke exposure in urban China. <i>Tobacco Control</i> , 2022, 31, e118-e125.	1.8	9
75	Balancing Risks and Benefits of E-Cigarettes in the Real World. <i>American Journal of Public Health</i> , 2022, 112, e1-e2.	1.5	9
76	Agreement Between Self-reports and Photos to Assess e-Cigarette Device and Liquid Characteristics in Wave 1 of the Vaping and Patterns of e-Cigarette Use Research Study: Web-Based Longitudinal Cohort Study. <i>Journal of Medical Internet Research</i> , 2022, 24, e33656.	2.1	9
77	A Two-Wave Observational Study of Compliance With Youth Access and Tobacco Advertising Provisions of the Cigarettes and Other Tobacco Products Act in India. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1363-1370.	1.4	8
78	Compliance with Uruguay's single presentation requirement. <i>Tobacco Control</i> , 2018, 27, 220-224.	1.8	8
79	Social capital and peer influence of tobacco consumption: a cross-sectional study among household heads in rural Uttar Pradesh, India. <i>BMJ Open</i> , 2020, 10, e037202.	0.8	8
80	The Market for Bidis, Smokeless Tobacco, and Cigarettes in India: Evidence From Semi-Urban and Rural Areas in Five States. <i>International Journal of Public Health</i> , 2021, 66, 1604005.	1.0	8
81	Perceived effectiveness of four different cigarette health warning label themes among a sample of urban smokers and non-smokers in China. <i>Tobacco Control</i> , 2021, , tobaccocontrol-2021-056703.	1.8	8
82	Natural, Organic, Additive-free and Pure on Cigarette Packs in 14 Countries. <i>Tobacco Regulatory Science (discontinued)</i> , 2019, 5, 352-359.	0.2	8
83	Menthol and flavor capsule cigarettes in the Philippines: A comparison of pack design. <i>Tobacco Induced Diseases</i> , 2019, 17, 76.	0.3	8
84	Changes in Nicotine Dependence Among Smokers Using Electronic Cigarettes to Reduce Cigarette Smoking in a Randomized Controlled Trial. <i>Nicotine and Tobacco Research</i> , 2023, 25, 372-378.	1.4	8
85	Strengthening Policy-Relevant Tobacco Research Capacity in Low- and Middle-Income Countries: Challenges, Opportunities, and Lessons Learned. <i>Nicotine and Tobacco Research</i> , 2019, 21, 1140-1143.	1.4	7
86	Evaluation of Secondhand Smoke Using PM2.5 and Observations in a Random Stratified Sample in Hospitality Venues from 12 Cities. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1381.	1.2	7
87	Manipulated: graphic health warnings on smokeless tobacco in rural India. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2018-054715.	1.8	7
88	Smoke and Scan: A Content Analysis of QR Code-Directed Websites Found on Cigarette Packs in China. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1912-1916.	1.4	7
89	State-Level Alcohol Environments and Sexual Identity Disparities in Binge Drinking in the Behavioral Risk Factor Surveillance System. <i>LGBT Health</i> , 2021, 8, 190-200.	1.8	7
90	Association of cigarette and electronic nicotine delivery systems use with internalizing and externalizing problems among US adults: Findings from wave 3 (2015-2016) of the PATH study. <i>PLoS ONE</i> , 2021, 16, e0253061.	1.1	7

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91	The battle to increase tobacco taxes: Lessons from Philippines and Ukraine. <i>Social Science and Medicine</i> , 2021, 279, 114001.	1.8	7
92	Smoking cessation strategies used by former menthol cigarette smokers after a menthol ban. <i>Addictive Behaviors</i> , 2021, 123, 107046.	1.7	7
93	Point-of-Sale Tobacco Advertising and Display Bans: Policy Evaluation Study in Five Russian Cities. <i>JMIR Public Health and Surveillance</i> , 2017, 3, e52.	1.2	7
94	Spinning a global web: tactics used by Big Tobacco to attract children at tobacco points-of-sale. <i>Tobacco Control</i> , 2023, 32, 645-651.	1.8	7
95	Colours, capsules and concept flavour names on cigarette packs appeal to youth in Mexico. <i>Tobacco Control</i> , 2023, 32, e16-e22.	1.8	6
96	Tobacco retailers around schools in 10 cities across China. <i>Tobacco Control</i> , 2024, 33, 74-85.	1.8	6
97	Trends in the healthiness of U.S. fast food meals, 2008â€“2017. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 775-781.	1.3	5
98	Sodium menu labelling: priorities for research and policy. <i>Public Health Nutrition</i> , 2021, 24, 1542-1551.	1.1	5
99	The Development and Piloting of a Mobile Data Collection Protocol to Assess Compliance With a National Tobacco Advertising, Promotion, and Product Display Ban at Retail Venues in the Russian Federation. <i>JMIR Research Protocols</i> , 2016, 5, e120.	0.5	5
100	Low-income and middle-income countries leading the way with tobacco control policies. <i>BMJ Innovations</i> , 2022, 8, 4-8.	1.0	5
101	Beyond Gutka: Evidence of Illegal Smokeless Tobacco in Rural and Semi-urban Areas in India. <i>Nicotine and Tobacco Research</i> , 2022, 24, 929-932.	1.4	5
102	Weekly enrollment and usage patterns in an Internet smoking cessation intervention. <i>Internet Interventions</i> , 2017, 9, 100-105.	1.4	4
103	Assessing the Relationship between Retail Store Tobacco Advertising and Local Tobacco Control Policies: A Massachusetts Case Study. <i>Journal of Environmental and Public Health</i> , 2019, 2019, 1-11.	0.4	4
104	Cigarette excise taxes, clean indoor air laws, and use of smoking cessation treatments: A mediation analysis. <i>Preventive Medicine</i> , 2020, 136, 106098.	1.6	4
105	Feminine Appeals on Cigarette Packs Sold in 14 Countries. <i>International Journal of Public Health</i> , 2021, 66, 1604027.	1.0	4
106	Tobacco control policies and smoking cessation treatment utilization: A moderated mediation analysis. <i>PLoS ONE</i> , 2021, 16, e0241512.	1.1	4
107	Misleading Tobacco Packaging: Moving Beyond Bans on "Light" and "Mild". <i>Tobacco Regulatory Science (discontinued)</i> , 2020, 6, 369-378.	0.2	4
108	Availability and advertising of electronic cigarettes in two Russian cities following implementation of comprehensive tobacco advertising restrictions. <i>Tobacco Induced Diseases</i> , 2020, 18, 04.	0.3	4

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109	Straw cigarette branding: misleading descriptors and a new Marlboro man. Tobacco Control, 2023, 32, 513-516.	1.8	4
110	Cultural appropriation on Marlboro packs in Mexico: <i>ofrenda</i> symbolism a cruel irony. Tobacco Control, 2023, 32, 806-808.	1.8	4
111	The Use of Sports Imagery and Terminology on Cigarette Packs from Fourteen Countries. Substance Use and Misuse, 2018, 53, 873-880.	0.7	3
112	The youth e-cigarette epidemic: New estimates of JUUL Labs™ revenue from youth users in the US. Tobacco Induced Diseases, 2021, 19, 1-5.	0.3	3
113	Claims of Reduced Odor on Tobacco Packs in Low- and Middle-Income Countries. Nicotine and Tobacco Research, 2022, 24, 275-279.	1.4	3
114	Cigarette Packs With URLs Leading to Tobacco Company Websites: Content Analysis. Journal of Medical Internet Research, 2020, 22, e15160.	2.1	3
115	Health Warning Label Compliance for Smokeless Tobacco Products and Bidis in Five Indian States. Asian Pacific Journal of Cancer Prevention, 2021, 22, 59-64.	0.5	3
116	Innovations that harm: tobacco product and packaging in low-income and middle-income countries. BMJ Innovations, 0, , bmjinnov-2021-000865.	1.0	3
117	Air nicotine levels in public places in Ahmedabad, India: Before and after implementation of the smoking ban. Indian Journal of Community Medicine, 2015, 40, 27.	0.2	2
118	When the tax stamp covers the health warning label: conflicting "best practices"™ for tobacco control policy. Tobacco Control, 2018, 27, 119-120.	1.8	2
119	State versus private ownership of tobacco companies. BMJ: British Medical Journal, 2019, 365, l4056.	2.4	2
120	Headshots on bidi and smokeless tobacco packs in India and Bangladesh: a curious branding element. Tobacco Control, 2022, 31, 117-118.	1.8	2
121	Did Philip Morris International use the e-cigarette, or vaping, product use associated lung injury (EVALI) outbreak to market IQOS heated tobacco?. Tobacco Control, 2023, 32, 131-132.	1.8	2
122	Industry manipulation of pictorial health warning labels in Pakistan. Tobacco Control, 2021, , tobaccocontrol-2020-056433.	1.8	2
123	Association between e-cigarette use and parents™ report of attention deficit hyperactivity disorder among US youth. Tobacco Induced Diseases, 2021, 19, 1-7.	0.3	2
124	Machine-assessed tar yield marketing on cigarette packages from two cities in South Korea. Tobacco Induced Diseases, 2021, 19, 1-8.	0.3	2
125	Predictors of perceived success in quitting smoking by vaping: A machine learning approach. PLoS ONE, 2022, 17, e0262407.	1.1	2
126	Saving lives with the US Tobacco Control Act. Lancet, The, 2013, 381, 1513-1514.	6.3	1

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127	A think tank of JT, by JT and for JT. Tobacco Control, 2018, 27, e1-e2.	1.8	1
128	“Quit and Stay Quit Monday” as a Novel Approach to Smoking Cessation: A Pilot Experimental Study. Journal of Smoking Cessation, 2018, 13, 171-175.	0.3	1
129	The Effectiveness of Cigarette Pack Health Warning Labels with Religious Messages in an Urban Setting in Indonesia: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2019, 16, 4287.	1.2	1
130	A Deceptive Marketing Strategy: An Early Warning of Industry Behavior After the Premarket Tobacco Application Deadline?. Nicotine and Tobacco Research, 2020, 22, 2283-2284.	1.4	1
131	How Internet Contracts Impact Research: Content Analysis of Terms of Service on Consumer Product Websites. JMIR Public Health and Surveillance, 2020, 6, e23579.	1.2	1
132	The association between taxation increases and changes in alcohol consumption and traffic fatalities in Thailand. Journal of Public Health, 2016, 38, fdv163.	1.0	0
133	Standardised packaging for cigarettes. BMJ: British Medical Journal, 2017, 357, j2414.	2.4	0
134	Cigarette Pack Structure Elements in Low- and Middle-Income Countries. Tobacco Regulatory Science (discontinued), 2021, 7, 76-86.	0.2	0
135	Seven-year tobacco tax plan in Ukraine: a case study of the actors, tactics and factors motivating policy passage. BMJ Open, 2022, 12, e049833.	0.8	0
136	Disparities in self-reported exposure to tobacco marketing among youth and young adults from low-socioeconomic status neighbourhoods in Mexico City. Global Public Health, 2023, 18, 1-15.	1.0	0
137	Understanding why collective action resulted in greater advances for tobacco control as compared to alcohol control during the Philippines’ Sin Tax Reform: a qualitative study. BMJ Open, 2022, 12, e054060.	0.8	0