

Stanton A Glantz

List of Publications by Year in descending order

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Version: 2024-02-01

246
papers

13,604
citations

30068

54
h-index

26610

107
g-index

252
all docs

252
docs citations

252
times ranked

11400
citing authors

#	ARTICLE	IF	CITATIONS
1	E-Cigarettes. <i>Circulation</i> , 2014, 129, 1972-1986.	1.6	1,031
2	E-cigarettes and smoking cessation in real-world and clinical settings: a systematic review and meta-analysis. <i>Lancet Respiratory Medicine</i> , 2016, 4, 116-128.	10.7	713
3	Smoking Is Associated With COVID-19 Progression: A Meta-analysis. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1653-1656.	2.6	551
4	Association Between Smoke-Free Legislation and Hospitalizations for Cardiac, Cerebrovascular, and Respiratory Diseases. <i>Circulation</i> , 2012, 126, 2177-2183.	1.6	505
5	Why and How the Tobacco Industry Sells Cigarettes to Young Adults: Evidence From Industry Documents. <i>American Journal of Public Health</i> , 2002, 92, 908-916.	2.7	416
6	Left Atrial Relaxation and Left Ventricular Systolic Function Determine Left Atrial Reservoir Function. <i>Circulation</i> , 1999, 100, 427-436.	1.6	364
7	E-Cigarettes: Use, Effects on Smoking, Risks, and Policy Implications. <i>Annual Review of Public Health</i> , 2018, 39, 215-235.	17.4	332
8	Meta-analysis of the effects of smokefree laws on acute myocardial infarction: An update. <i>Preventive Medicine</i> , 2008, 47, 452-453.	3.4	307
9	Hospital admissions for acute myocardial infarction before and after implementation of a comprehensive smoke-free policy in Uruguay. <i>Tobacco Control</i> , 2013, 22, e16-e20.	3.2	280
10	Short-term Economic and Health Benefits of Smoking Cessation. <i>Circulation</i> , 1997, 96, 1089-1096.	1.6	272
11	Electronic Cigarette Use Among Korean Adolescents: A Cross-Sectional Study of Market Penetration, Dual Use, and Relationship to Quit Attempts and Former Smoking. <i>Journal of Adolescent Health</i> , 2014, 54, 684-690.	2.5	269
12	Sugar Industry and Coronary Heart Disease Research. <i>JAMA Internal Medicine</i> , 2016, 176, 1680.	5.1	249
13	Association Between Electronic Cigarette Use and Myocardial Infarction. <i>American Journal of Preventive Medicine</i> , 2018, 55, 455-461.	3.0	232
14	Smoking in the Movies Increases Adolescent Smoking: A Review. <i>Pediatrics</i> , 2005, 116, 1516-1528.	2.1	219
15	Constructing "Sound Science" and "Good Epidemiology": Tobacco, Lawyers, and Public Relations Firms. <i>American Journal of Public Health</i> , 2001, 91, 1749-1757.	2.7	195
16	Association of E-Cigarette Use With Respiratory Disease Among Adults: A Longitudinal Analysis. <i>American Journal of Preventive Medicine</i> , 2020, 58, 182-190.	3.0	188
17	Association of Noncigarette Tobacco Product Use With Future Cigarette Smoking Among Youth in the Population Assessment of Tobacco and Health (PATH) Study, 2013-2015. <i>JAMA Pediatrics</i> , 2018, 172, 181.	6.2	186
18	E-Cigarette Use and Adult Cigarette Smoking Cessation: A Meta-Analysis. <i>American Journal of Public Health</i> , 2021, 111, 230-246.	2.7	185

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19	Tobacco Industry Youth Smoking Prevention Programs: Protecting the Industry and Hurting Tobacco Control. <i>American Journal of Public Health</i> , 2002, 92, 917-930.	2.7	184
20	Nondaily and Social Smoking. <i>Archives of Internal Medicine</i> , 2009, 169, 1742-4.	3.8	153
21	The vector of the tobacco epidemic: tobacco industry practices in low and middle-income countries. <i>Cancer Causes and Control</i> , 2012, 23, 117-129.	1.8	148
22	Electronic Cigarette Use and Progression From Experimentation to Established Smoking. <i>Pediatrics</i> , 2018, 141, .	2.1	130
23	Association Between Smokefree Laws and Voluntary Smokefree-Home Rules. <i>American Journal of Preventive Medicine</i> , 2011, 41, 566-572.	3.0	123
24	Using Tobacco-Industry Marketing Research to Design More Effective Tobacco-Control Campaigns. <i>JAMA - Journal of the American Medical Association</i> , 2002, 287, 2983.	7.4	119
25	Tobacco industry marketing to low socioeconomic status women in the USA. <i>Tobacco Control</i> , 2014, 23, e139-e146.	3.2	108
26	Tobacco industry use of flavours to recruit new users of little cigars and cigarillos. <i>Tobacco Control</i> , 2016, 25, tobaccocontrol-2014-051830.	3.2	104
27	Association of the California Tobacco Control Program with Declines in Lung Cancer Incidence. <i>Cancer Causes and Control</i> , 2004, 15, 689-695.	1.8	102
28	The evolution of health warning labels on cigarette packs: the role of precedents, and tobacco industry strategies to block diffusion. <i>Tobacco Control</i> , 2014, 23, e2-e2.	3.2	100
29	One Minute of Marijuana Secondhand Smoke Exposure Substantially Impairs Vascular Endothelial Function. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	100
30	Looking Through a Keyhole at the Tobacco Industry. <i>JAMA - Journal of the American Medical Association</i> , 1995, 274, 219.	7.4	97
31	Hospital Admissions for Childhood Asthma After Smoke-Free Legislation in England. <i>Pediatrics</i> , 2013, 131, e495-e501.	2.1	92
32	E-cigarettes and National Adolescent Cigarette Use: 2004â€“2014. <i>Pediatrics</i> , 2017, 139, .	2.1	88
33	Sugar Industry Influence on the Scientific Agenda of the National Institute of Dental Researchâ€™s 1971 National Caries Program: A Historical Analysis of Internal Documents. <i>PLoS Medicine</i> , 2015, 12, e1001798.	8.4	86
34	Modeling the Health Effects of Expanding e-Cigarette Sales in the United States and United Kingdom. <i>JAMA Internal Medicine</i> , 2015, 175, 1671.	5.1	85
35	Effective tobacco control is key to rapid progress in reduction of non-communicable diseases. <i>Lancet</i> , The, 2012, 379, 1269-1271.	13.7	84
36	Smoking is associated with worse outcomes of COVID-19 particularly among younger adults: a systematic review and meta-analysis. <i>BMC Public Health</i> , 2021, 21, 1554.	2.9	82

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37	Effect of Smoking Scenes in Films on Immediate Smoking. American Journal of Preventive Medicine, 2010, 38, 351-358.	3.0	81
38	Smoking in Movies and Increased Smoking Among Young Adults. American Journal of Preventive Medicine, 2007, 33, 396-403.	3.0	77
39	Heated tobacco products: the example of IQOS. Tobacco Control, 2018, 27, s1-s6.	3.2	77
40	Heated tobacco products: another tobacco industry global strategy to slow progress in tobacco control. Tobacco Control, 2018, 27, s111-s117.	3.2	76
41	Tobacco control policies are egalitarian: A vulnerabilities perspective on clean indoor air laws, cigarette prices, and tobacco use disparities. Social Science and Medicine, 2009, 68, 1439-1447.	3.8	74
42	Cardiovascular health and economic effects of smoke-free workplaces. American Journal of Medicine, 2004, 117, 32-38.	1.5	72
43	Tobacco industry attempts to counter the World Bank report curbing the epidemic and obstruct the WHO framework convention on tobacco control. Social Science and Medicine, 2008, 67, 1690-1699.	3.8	72
44	Social Branding to Decrease Smoking Among Young Adults in Bars. American Journal of Public Health, 2014, 104, 751-760.	2.7	72
45	Tobacco industry research on smoking cessation. Journal of General Internal Medicine, 2004, 19, 419-426.	2.6	71
46	Tourism and Hotel Revenues Before and After Passage of Smoke-Free Restaurant Ordinances. JAMA - Journal of the American Medical Association, 1999, 281, 1911.	7.4	70
47	Tobacco Companies'™ Use of Developing Countries'™ Economic Reliance on Tobacco to Lobby Against Global Tobacco Control: The Case of Malawi. American Journal of Public Health, 2009, 99, 1759-1771.	2.7	70
48	Back to the Future: Smoking in Movies in 2002 Compared With 1950 Levels. American Journal of Public Health, 2004, 94, 261-263.	2.7	69
49	Packaging colour research by tobacco companies: the pack as a product characteristic. Tobacco Control, 2017, 26, 307-315.	3.2	67
50	Defending strong tobacco packaging and labelling regulations in Uruguay: transnational tobacco control network versus Philip Morris International. Tobacco Control, 2018, 27, 185-194.	3.2	63
51	Concentrations of the Carcinogen 4-(Methylnitrosamino)-1-(3-Pyridyl)-1-Butanone in Sidestream Cigarette Smoke Increase after Release into Indoor Air: Results from Unpublished Tobacco Industry Research. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 1547-1553.	2.5	61
52	Association of Smoke-Free Laws With Lower Percentages of New and Current Smokers Among Adolescents and Young Adults. JAMA Pediatrics, 2015, 169, e152285.	6.2	60
53	The tobacco industry's worldwide ETS consultants project: European and Asian components. European Journal of Public Health, 2006, 16, 69-77.	0.3	59
54	Effect of the California Tobacco Control Program on Personal Health Care Expenditures. PLoS Medicine, 2008, 5, e178.	8.4	58

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55	Avoiding "Truth": Tobacco Industry Promotion of Life Skills Training. <i>Journal of Adolescent Health</i> , 2006, 39, 868-879.	2.5	56
56	High International Electronic Cigarette Use Among Never Smoker Adolescents. <i>Journal of Adolescent Health</i> , 2014, 55, 595-597.	2.5	56
57	Secondhand smoke and atrial fibrillation: Data from the Health eHeart Study. <i>Heart Rhythm</i> , 2016, 13, 3-9.	0.7	56
58	A content analysis of electronic cigarette manufacturer websites in China. <i>Tobacco Control</i> , 2016, 25, 188-194.	3.2	56
59	Social responsibility in tobacco production? Tobacco companies' use of green supply chains to obscure the real costs of tobacco farming. <i>Tobacco Control</i> , 2011, 20, 403-411.	3.2	55
60	Attempts to Undermine Tobacco Control. <i>American Journal of Public Health</i> , 2007, 97, 1357-1367.	2.7	54
61	Electronic Cigarette Use and Myocardial Infarction Among Adults in the US Population Assessment of Tobacco and Health. <i>Journal of the American Heart Association</i> , 2019, 8, e012317.	3.7	54
62	The Effect of the California Tobacco Control Program on Smoking Prevalence, Cigarette Consumption, and Healthcare Costs: 1989-2008. <i>PLoS ONE</i> , 2013, 8, e47145.	2.5	54
63	Sociodemographic Characteristics Associated With and Prevalence and Frequency of Cannabis Use Among Adults in the US. <i>JAMA Network Open</i> , 2021, 4, e2136571.	5.9	54
64	Waiting for the Opportune Moment: The Tobacco Industry and Marijuana Legalization. <i>Milbank Quarterly</i> , 2014, 92, 207-242.	4.4	53
65	A Public Health Framework for Legalized Retail Marijuana Based on the US Experience: Avoiding a New Tobacco Industry. <i>PLoS Medicine</i> , 2016, 13, e1002131.	8.4	53
66	PMI's own in vivo clinical data on biomarkers of potential harm in Americans show that IQOS is not detectably different from conventional cigarettes. <i>Tobacco Control</i> , 2018, 27, s9-s12.	3.2	53
67	Beyond experimentation: Five trajectories of cigarette smoking in a longitudinal sample of youth. <i>PLoS ONE</i> , 2017, 12, e0171808.	2.5	50
68	E-cigarettes Associated With Depressed Smoking Cessation: A Cross-sectional Study of 28 European Union Countries. <i>American Journal of Preventive Medicine</i> , 2018, 54, 603-609.	3.0	50
69	Tobacco industry argues domestic trademark laws and international treaties preclude cigarette health warning labels, despite consistent legal advice that the argument is invalid: TableA1. <i>Tobacco Control</i> , 2014, 23, e7-e7.	3.2	49
70	"Accommodating" smoke-free policies: tobacco industry's Courtesy of Choice programme in Latin America. <i>Tobacco Control</i> , 2007, 16, e6-e6.	3.2	48
71	The importance of product definitions in US e-cigarette laws and regulations. <i>Tobacco Control</i> , 2016, 25, e44-e51.	3.2	48
72	Smoking in movies: a major problem and a real solution. <i>Lancet</i> , 2003, 362, 258-259.	13.7	47

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73	Project Cerberus: Tobacco Industry Strategy to Create an Alternative to the Framework Convention on Tobacco Control. <i>American Journal of Public Health</i> , 2008, 98, 1630-1642.	2.7	47
74	Strong advocacy led to successful implementation of smokefree Mexico City. <i>Tobacco Control</i> , 2011, 20, 64-72.	3.2	47
75	Association between being employed in a smoke-free workplace and living in a smoke-free home: Evidence from 15 low and middle income countries. <i>Preventive Medicine</i> , 2014, 59, 47-53.	3.4	47
76	Tobacco Industry Efforts to Undermine Policy-Relevant Research. <i>American Journal of Public Health</i> , 2009, 99, 45-58.	2.7	46
77	The Nature, Scope, and Development of the Global Tobacco Control Epistemic Community. <i>American Journal of Public Health</i> , 2011, 101, 2044-2054.	2.7	45
78	Association between clean indoor air laws and voluntary smokefree rules in homes and cars. <i>Tobacco Control</i> , 2015, 24, 168-174.	3.2	45
79	The smoking population in the USA and EU is softening not hardening. <i>Tobacco Control</i> , 2016, 25, 470-475.	3.2	45
80	Implementation of effective cigarette health warning labels among low and middle income countries: State capacity, path-dependency and tobacco industry activity. <i>Social Science and Medicine</i> , 2015, 124, 241-245.	3.8	44
81	Changing Conclusions on Secondhand Smoke in a Sudden Infant Death Syndrome Review Funded by the Tobacco Industry. <i>Pediatrics</i> , 2005, 115, e356-e366.	2.1	43
82	Price elasticity of demand of non-cigarette tobacco products: a systematic review and meta-analysis. <i>Tobacco Control</i> , 2018, 27, 689-695.	3.2	43
83	“To quarterback behind the scenes, third-party efforts”: the tobacco industry and the Tea Party. <i>Tobacco Control</i> , 2014, 23, 322-331.	3.2	42
84	Light and mild redux: heated tobacco products™ reduced exposure claims are likely to be misunderstood as reduced risk claims. <i>Tobacco Control</i> , 2018, 27, s87-s95.	3.2	41
85	Tobacco industry sociological programs to influence public beliefs about smoking. <i>Social Science and Medicine</i> , 2008, 66, 970-981.	3.8	40
86	Clean indoor air laws immediately reduce heart attacks. <i>Preventive Medicine</i> , 2007, 45, 9-11.	3.4	39
87	Philip Morris research on precursors to the modern e-cigarette since 1990. <i>Tobacco Control</i> , 2017, 26, e97-e105.	3.2	39
88	Failure of policy regarding smoke-free bars in the Netherlands*. <i>European Journal of Public Health</i> , 2013, 23, 139-145.	0.3	38
89	Accelerated Adoption of Smoke-Free Laws After Ratification of the World Health Organization Framework Convention on Tobacco Control. <i>American Journal of Public Health</i> , 2016, 106, 166-171.	2.7	38
90	Marijuana Regulatory Frameworks in Four US States: An Analysis Against a Public Health Standard. <i>American Journal of Public Health</i> , 2018, 108, 914-923.	2.7	38

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91	The Duluth Clean Indoor Air Ordinance: Problems and Success in Fighting the Tobacco Industry at the Local Level in the 21st Century. <i>American Journal of Public Health</i> , 2003, 93, 1214-1221.	2.7	36
92	The Toxic Effects of Cigarette Additives. Philip Morris' Project Mix Reconsidered: An Analysis of Documents Released through Litigation. <i>PLoS Medicine</i> , 2011, 8, e1001145.	8.4	36
93	Tobacco Control Policies in Tobacco-Growing States: Where Tobacco Was King. <i>Milbank Quarterly</i> , 2015, 93, 319-358.	4.4	35
94	Protobacco Media Exposure and Youth Susceptibility to Smoking Cigarettes, Cigarette Experimentation, and Current Tobacco Use among US Youth. <i>PLoS ONE</i> , 2015, 10, e0134734.	2.5	35
95	FCTC followed by accelerated implementation of tobacco advertising bans. <i>Tobacco Control</i> , 2017, 26, 428-433.	3.2	34
96	Softening Among U.S. Smokers With Psychological Distress: More Quit Attempts and Lower Consumption as Smoking Drops. <i>American Journal of Preventive Medicine</i> , 2017, 53, 810-817.	3.0	33
97	Tobacco control law implementation in a middle-income country: Transnational tobacco control network overcoming tobacco industry opposition in Colombia. <i>Global Public Health</i> , 2018, 13, 1050-1064.	2.0	33
98	Compliance with San Francisco's flavoured tobacco sales prohibition. <i>Tobacco Control</i> , 2021, 30, 227-230.	3.2	33
99	Passive and Active Smoking. <i>Circulation</i> , 1996, 94, 596-598.	1.6	33
100	Tobacco industry success in Costa Rica: the importance of FCTC article 5.3. <i>Salud Publica De Mexico</i> , 2012, 54, 28-38.	0.4	32
101	Effect of the Framework Convention on Tobacco Control and Voluntary Industry Health Warning Labels on Passage of Mandated Cigarette Warning Labels From 1965 to 2012: Transition Probability and Event History Analyses. <i>American Journal of Public Health</i> , 2013, 103, 2041-2047.	2.7	31
102	Uneven Access to Smoke-Free Laws and Policies and Its Effect on Health Equity in the United States: 2000-2019. <i>American Journal of Public Health</i> , 2019, 109, 1568-1575.	2.7	31
103	The San Francisco Cancer Initiative: A Community Effort To Reduce The Population Burden Of Cancer. <i>Health Affairs</i> , 2018, 37, 54-61.	5.2	30
104	The importance of continued engagement during the implementation phase of tobacco control policies in a middle-income country: the case of Costa Rica. <i>Tobacco Control</i> , 2017, 26, 60-68.	3.2	29
105	Analysis of FDA's IQOS marketing authorisation and its policy impacts. <i>Tobacco Control</i> , 2021, 30, 413-421.	3.2	29
106	E-cigarette Policymaking by Local and State Governments: 2009-2014. <i>Milbank Quarterly</i> , 2016, 94, 520-596.	4.4	28
107	The carrot and the stick? Strategies to improve compliance with college campus tobacco policies. <i>Journal of American College Health</i> , 2017, 65, 122-130.	1.5	28
108	Heated tobacco product regulation under US law and the FCTC. <i>Tobacco Control</i> , 2018, 27, s118-s125.	3.2	28

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109	Transferring Racial/Ethnic Marketing Strategies From Tobacco to Food Corporations: Philip Morris and Kraft General Foods. <i>American Journal of Public Health</i> , 2020, 110, 329-336.	2.7	28
110	Cardiovascular Effects of Second-hand Smoke Help Explain the Benefits of Smoke-free Legislation on Heart Disease Burden. <i>Journal of Cardiovascular Nursing</i> , 2006, 21, 457-462.	1.1	27
111	Framework Convention on Tobacco Control Implementation in Nigeria: Lessons for Low- and Middle-Income Countries. <i>Nicotine and Tobacco Research</i> , 2019, 21, 1122-1130.	2.6	27
112	Smoking cessation in heart failure: it is never too late—Editorials published in the <i>Journal of the American College of Cardiology</i> reflect the views of the authors and do not necessarily represent the views of JACC or the American College of Cardiology. <i>Journal of the American College of Cardiology</i> , 2001, 37, 1683-1684.	2.8	26
113	Limiting youth access to tobacco* 1a failed intervention. <i>Journal of Adolescent Health</i> , 2002, 31, 301-302.	2.5	26
114	Tobacco Industry Promotional Strategies Targeting American Indians/Alaska Natives and Exploiting Tribal Sovereignty. <i>Nicotine and Tobacco Research</i> , 2019, 21, 940-948.	2.6	26
115	The Surgeon General Report on Smoking and Health 50 Years Later: Breast Cancer and the Cost of Increasing Caution. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 37-46.	2.5	25
116	Association between smoke-free workplace and second-hand smoke exposure at home in India. <i>Tobacco Control</i> , 2014, 23, 308-312.	3.2	25
117	Differences in Adolescent E-cigarette and Cigarette Prevalence in Two Policy Environments: South Korea and the United States. <i>Nicotine and Tobacco Research</i> , 2018, 20, 949-953.	2.6	25
118	Effects of e-cigarette use on cigarette smoking among U.S. youth, 2004–2018. <i>Preventive Medicine</i> , 2021, 142, 106316.	3.4	25
119	The Tobacco Industry’s Role in the 16 Cities Study of Secondhand Tobacco Smoke: Do the Data Support the Stated Conclusions?. <i>Environmental Health Perspectives</i> , 2006, 114, 1890-1897.	6.0	24
120	Smoking in Top-Grossing US Movies, 2011. <i>Preventing Chronic Disease</i> , 2012, 9, 120170.	3.4	24
121	Smoking Behavior and Healthcare Expenditure in the United States, 1992–2009: Panel Data Estimates. <i>PLoS Medicine</i> , 2016, 13, e1002020.	8.4	24
122	Minimum Ages of Legal Access for Tobacco in the United States From 1863 to 2015. <i>American Journal of Public Health</i> , 2016, 106, 1200-1207.	2.7	24
123	Sugar industry sponsorship of germ-free rodent studies linking sucrose to hyperlipidemia and cancer: An historical analysis of internal documents. <i>PLoS Biology</i> , 2017, 15, e2003460.	5.6	24
124	Defending Comprehensive Tobacco Control Policy Implementation in Nepal From Tobacco Industry Interference (2011–2018). <i>Nicotine and Tobacco Research</i> , 2020, 22, 2203-2212.	2.6	24
125	Active Smokers Are at Higher Risk of COVID-19 Death: A Systematic Review and Meta-analysis. <i>Nicotine and Tobacco Research</i> , 2023, 25, 177-184.	2.6	24
126	The debate on electronic cigarettes. <i>Lancet</i> , 2014, 384, 2107.	13.7	23

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127	Hospital admissions for acute myocardial infarction before and after implementation of a comprehensive smoke-free policy in Uruguay: experience through 2010. <i>Tobacco Control</i> , 2014, 23, 471-472.	3.2	23
128	Tobacco Industry Research on Nicotine Replacement Therapy: "œlf Anyone Is Going to Take Away Our Business It Should Be Us" American Journal of Public Health, 2017, 107, 1636-1642.	2.7	23
129	Health Preemption Behind Closed Doors: Trade Agreements and Fast-Track Authority. <i>American Journal of Public Health</i> , 2014, 104, e7-e13.	2.7	22
130	Marijuana, Secondhand Smoke, and Social Acceptability. <i>JAMA Internal Medicine</i> , 2018, 178, 13.	5.1	22
131	Electronic Cigarette Use and Smoking Initiation in Taiwan: Evidence from the First Prospective Study in Asia. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1145.	2.6	22
132	Tobacco Industry Promotions and Pricing After Tax Increases: An Analysis of Internal Industry Documents. <i>Nicotine and Tobacco Research</i> , 2020, 22, 967-974.	2.6	22
133	Exceeding WHO Framework Convention on Tobacco Control (FCTC) Obligations: Nepal Overcoming Tobacco Industry Interference to Enact a Comprehensive Tobacco Control Policy. <i>Nicotine and Tobacco Research</i> , 2020, 22, 2213-2223.	2.6	22
134	Use of E-Cigarettes and Associated Factors among Youth in Thailand. <i>Asian Pacific Journal of Cancer Prevention</i> , 2021, 22, 2199-2207.	1.2	22
135	Relationship between spending on electronic cigarettes, 30-day use, and disease symptoms among current adult cigarette smokers in the U.S.. <i>PLoS ONE</i> , 2017, 12, e0187399.	2.5	21
136	Costa Rica's implementation of the Framework Convention on Tobacco Control: Overcoming decades of industry dominance. <i>Salud Publica De Mexico</i> , 2016, 58, 62-70.	0.4	21
137	Implications of Tobacco Industry Research on Packaging Colors for Designing Health Warning Labels. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1910-1914.	2.6	20
138	Avoiding "œA Massive Spin-Off Effect in West Africa and Beyond" The Tobacco Industry Stymies Tobacco Control in Nigeria. <i>Nicotine and Tobacco Research</i> , 2017, 19, 877-887.	2.6	20
139	Tobacco industry involvement in children's sugary drinks market. <i>BMJ: British Medical Journal</i> , 2019, 364, l736.	2.3	20
140	Local smoke-free policy development in Santa Fe, Argentina. <i>Tobacco Control</i> , 2010, 19, 110-116.	3.2	19
141	Through tobacco industry eyes: civil society and the FCTC process from Philip Morris and British American Tobacco's perspectives. <i>Tobacco Control</i> , 2012, 21, e1-e1.	3.2	18
142	Multiple Streams Approach to Tobacco Control Policymaking in a Tobacco-Growing State. <i>Journal of Community Health</i> , 2014, 39, 633-645.	3.8	18
143	Implementation of graphic health warning labels on tobacco products in India: the interplay between the cigarette and the bidi industries. <i>Tobacco Control</i> , 2015, 24, 547-555.	3.2	18
144	Impact of E-Cigarette Minimum Legal Sale Age Laws on Current Cigarette Smoking. <i>Journal of Adolescent Health</i> , 2018, 62, 532-538.	2.5	18

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145	Thirty-day smoking in adolescence is a strong predictor of smoking in young adulthood. <i>Preventive Medicine</i> , 2018, 109, 17-21.	3.4	17
146	Regulating Cannabis Manufacturing: Applying Public Health Best Practices from Tobacco Control. <i>Journal of Psychoactive Drugs</i> , 2018, 50, 19-32.	1.7	17
147	Tobacco imagery in on-demand streaming content popular among adolescents and young adults in India: implications for global tobacco control. <i>Tobacco Control</i> , 2021, 30, 42-48.	3.2	17
148	Successful countering of tobacco industry efforts to overturn Thailand's ENDS ban. <i>Tobacco Control</i> , 2021, 30, e10-e19.	3.2	17
149	Endotoxins in tobacco smoke: Shifting tobacco industry positions. <i>Nicotine and Tobacco Research</i> , 2007, 9, 995-1004.	2.6	16
150	Commentary: Assessing the effects of the Scottish Smokefree Law—the placebo effect and the importance of obtaining unbiased data. <i>International Journal of Epidemiology</i> , 2007, 36, 155-156.	1.9	16
151	Testing antismoking messages for Air Force trainees. <i>Tobacco Control</i> , 2016, 25, 656-663.	3.2	16
152	San Francisco Voters End the Sale of Flavored Tobacco Products Despite Strong Industry Opposition. <i>Annals of Internal Medicine</i> , 2018, 169, 708.	3.9	16
153	Tobacco imagery in entertainment media: evolution of tobacco-free movies and television programmes rules in India. <i>BMJ Global Health</i> , 2021, 6, e003639.	4.7	16
154	Relationship of Smokefree Laws and Alcohol Use with Light and Intermittent Smoking and Quit Attempts among US Adults and Alcohol Users. <i>PLoS ONE</i> , 2015, 10, e0137023.	2.5	15
155	Role of stakeholders in Nigeria's tobacco control journey after the FCTC: lessons for tobacco control advocacy in low-income and middle-income countries. <i>Tobacco Control</i> , 2019, 28, 386-393.	3.2	15
156	Impairment of Endothelial Function by Little Cigar Secondhand Smoke. <i>Tobacco Regulatory Science (discontinued)</i> , 2016, 2, 56-63.	0.2	14
157	Tobacco company strategies to identify and promote the benefits of nicotine. <i>Tobacco Control</i> , 2019, 28, 289-296.	3.2	14
158	Associations between smoking trajectories, smoke-free laws and cigarette taxes in a longitudinal sample of youth and young adults. <i>PLoS ONE</i> , 2021, 16, e0246321.	2.5	14
159	Protecting Europeans from secondhand smoke: time to act The opinions expressed in this article are not necessarily those of the Editors of the <i>European Heart Journal</i> or of the <i>European Society of Cardiology</i> . <i>European Heart Journal</i> , 2006, 27, 382-383.	2.2	13
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