Stanton A Glantz

List of Publications by Year
in descending order

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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. Circulation, 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. Lancet Respiratory Medicine,the, 2016, 4, 116-128.	10.7	713
3	Smoking Is Associated With COVID-19 Progression: A Meta-analysis. Nicotine and Tobacco Research, 2020, 22, 1653-1656.	2.6	551
4	Association Between Smoke-Free Legislation and Hospitalizations for Cardiac, Cerebrovascular, and Respiratory Diseases. Circulation, 2012, 126, 2177-2183.	1.6	505
5	Why and How the Tobacco Industry Sells Cigarettes to Young Adults: Evidence From Industry Documents. American Journal of Public Health, 2002, 92, 908-916.	2.7	416
6	Left Atrial Relaxation and Left Ventricular Systolic Function Determine Left Atrial Reservoir Function. Circulation, 1999, 100, 427-436.	1.6	364
7	E-Cigarettes: Use, Effects on Smoking, Risks, and Policy Implications. Annual Review of Public Health, 2018, 39, 215-235.	17.4	332
8	Meta-analysis of the effects of smokefree laws on acute myocardial infarction: An update. Preventive Medicine, 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. Tobacco Control, 2013, 22, e16-e20.	3.2	280
10	Short-term Economic and Health Benefits of Smoking Cessation. Circulation, 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. Journal of Adolescent Health, 2014, 54, 684-690.	2.5	269
12	Sugar Industry and Coronary Heart Disease Research. JAMA Internal Medicine, 2016, 176, 1680.	5.1	249
13	Association Between Electronic Cigarette Use and Myocardial Infarction. American Journal of Preventive Medicine, 2018, 55, 455-461.	3.0	232
14	Smoking in the Movies Increases Adolescent Smoking: A Review. Pediatrics, 2005, 116, 1516-1528.	2.1	219
15	Constructing â€œSound Scienceâ€•and â€œGood Epidemiologyâ€• Tobacco, Lawyers, and Public Relations Firms. American Journal of Public Health, 2001, 91, 1749-1757.	2.7	195
16	Association of E-Cigarette Use With Respiratory Disease Among Adults: A Longitudinal Analysis. American Journal of Preventive Medicine, 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. JAMA Pediatrics, 2018, 172, 181.	6.2	186
18	E-Cigarette Use and Adult Cigarette Smoking Cessation: A Meta-Analysis. American Journal of Public Health, 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. American Journal of Public Health, 2002, 92, 917-930.	2.7	184
20	Nondaily and Social Smoking. Archives of Internal Medicine, 2009, 169, 1742-4.	3.8	153
21	The vector of the tobacco epidemic: tobacco industry practices in low and middle-income countries. Cancer Causes and Control, 2012, 23, 117-129.	1.8	148
22	Electronic Cigarette Use and Progression From Experimentation to Established Smoking. Pediatrics, 2018, 141, .	2.1	130
23	Association Between Smokefree Laws and Voluntary Smokefree-Home Rules. American Journal of Preventive Medicine, 2011, 41, 566-572.	3.0	123
24	Using Tobacco-Industry Marketing Research to Design More Effective Tobacco-Control Campaigns. JAMA - Journal of the American Medical Association, 2002, 287, 2983.	7.4	119
25	Tobacco industry marketing to low socioeconomic status women in the USA. Tobacco Control, 2014, 23, e139-e146.	3.2	108
26	Tobacco industry use of flavours to recruit new users of little cigars and cigarillos. Tobacco Control, 2016, 25, tobaccocontrol-2014-051830.	3.2	104
27	Association of the California Tobacco Control Program with Declines in Lung Cancer Incidence. Cancer Causes and Control, 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. Tobacco Control, 2014, 23, e2-e2.	3.2	100
29	One Minute of Marijuana Secondhand Smoke Exposure Substantially Impairs Vascular Endothelial Function. Journal of the American Heart Association, 2016, 5, .	3.7	100
30	Looking Through a Keyhole at the Tobacco Industry. JAMA - Journal of the American Medical Association, 1995, 274, 219.	7.4	97
31	Hospital Admissions for Childhood Asthma After Smoke-Free Legislation in England. Pediatrics, 2013, 131, e495-e501.	2.1	92
32	E-cigarettes and National Adolescent Cigarette Use: 2004â€“2014. Pediatrics, 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. PLoS Medicine, 2015, 12, e1001798.	8.4	86
34	Modeling the Health Effects of Expanding e-Cigarette Sales in the United States and United Kingdom. JAMA Internal Medicine, 2015, 175, 1671.	5.1	85
35	Effective tobacco control is key to rapid progress in reduction of non-communicable diseases. Lancet, 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. BMC Public Health, 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 Companiesâ€™ Use of Developing Countriesâ€™ 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 â€œTruthâ€ Tobacco Industry Promotion of Life Skills Training. Journal of Adolescent Health, 2006, 39, 868-879.	2.5	56
56	High International Electronic Cigarette Use Among Never Smoker Adolescents. Journal of Adolescent Health, 2014, 55, 595-597.	2.5	56
57	Secondhand smoke and atrial fibrillation: Data from the Health eHeart Study. Heart Rhythm, 2016, 13, 3-9.	0.7	56
58	A content analysis of electronic cigarette manufacturer websites in China. Tobacco Control, 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. Tobacco Control, 2011, 20, 403-411.	3.2	55
60	Attempts to Undermine Tobacco Control. American Journal of Public Health, 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. Journal of the American Heart Association, 2019, 8, e012317.	3.7	54
62	The Effect of the California Tobacco Control Program on Smoking Prevalence, Cigarette Consumption, and Healthcare Costs: 1989â€“2008. PLoS ONE, 2013, 8, e47145.	2.5	54
63	Sociodemographic Characteristics Associated With and Prevalence and Frequency of Cannabis Use Among Adults in the US. JAMA Network Open, 2021, 4, e2136571.	5.9	54
64	Waiting for the Opportune Moment: The Tobacco Industry and Marijuana Legalization. Milbank Quarterly, 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. PLoS Medicine, 2016, 13, e1002131.	8.4	53
66	PMIâ€™s own in vivo clinical data on biomarkers of potential harm in Americans show that IQOS is not detectably different from conventional cigarettes. Tobacco Control, 2018, 27, s9-s12.	3.2	53
67	Beyond experimentation: Five trajectories of cigarette smoking in a longitudinal sample of youth. PLoS ONE, 2017, 12, e0171808.	2.5	50
68	E-cigarettes Associated With Depressed Smoking Cessation: A Cross-sectional Study of 28 European Union Countries. American Journal of Preventive Medicine, 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. Tobacco Control, 2014, 23, e7-e7.	3.2	49
70	"Accommodating" smoke-free policies: tobacco industry's Courtesy of Choice programme in Latin America. Tobacco Control, 2007, 16, e6-e6.	3.2	48
71	The importance of product definitions in US e-cigarette laws and regulations. Tobacco Control, 2016, 25, e44-e51.	3.2	48
72	Smoking in movies: a major problem and a real solution. Lancet, The, 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. American Journal of Public Health, 2008, 98, 1630-1642.	2.7	47
74	Strong advocacy led to successful implementation of smokefree Mexico City. Tobacco Control, 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. Preventive Medicine, 2014, 59, 47-53.	3.4	47
76	Tobacco Industry Efforts to Undermine Policy-Relevant Research. American Journal of Public Health, 2009, 99, 45-58.	2.7	46
77	The Nature, Scope, and Development of the Global Tobacco Control Epistemic Community. American Journal of Public Health, 2011, 101, 2044-2054.	2.7	45
78	Association between clean indoor air laws and voluntary smokefree rules in homes and cars. Tobacco Control, 2015, 24, 168-174.	3.2	45
79	The smoking population in the USA and EU is softening not hardening. Tobacco Control, 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. Social Science and Medicine, 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. Pediatrics, 2005, 115, e356-e366.	2.1	43
82	Price elasticity of demand of non-cigarette tobacco products: a systematic review and meta-analysis. Tobacco Control, 2018, 27, 689-695.	3.2	43
83	â€˜To quarterback behind the scenes, third-party effortsâ€™: the tobacco industry and the Tea Party. Tobacco Control, 2014, 23, 322-331.	3.2	42
84	Light and mild redux: heated tobacco productsâ€™ reduced exposure claims are likely to be misunderstood as reduced risk claims. Tobacco Control, 2018, 27, s87-s95.	3.2	41
85	Tobacco industry sociological programs to influence public beliefs about smoking. Social Science and Medicine, 2008, 66, 970-981.	3.8	40
86	Clean indoor air laws immediately reduce heart attacks. Preventive Medicine, 2007, 45, 9-11.	3.4	39
87	Philip Morris research on precursors to the modern e-cigarette since 1990. Tobacco Control, 2017, 26, e97-e105.	3.2	39
88	Failure of policy regarding smoke-free bars in the Netherlands*. European Journal of Public Health, 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. American Journal of Public Health, 2016, 106, 166-171.	2.7	38
90	Marijuana Regulatory Frameworks in Four US States: An Analysis Against a Public Health Standard. American Journal of Public Health, 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. American Journal of Public Health, 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. PLoS Medicine, 2011, 8, e1001145.	8.4	36
93	Tobaccoâ€Control Policies in Tobaccoâ€Growing States: Where Tobacco Was King. Milbank Quarterly, 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. PLoS ONE, 2015, 10, e0134734.	2.5	35
95	FCTC followed by accelerated implementation of tobacco advertising bans. Tobacco Control, 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. American Journal of Preventive Medicine, 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. Global Public Health, 2018, 13, 1050-1064.	2.0	33
98	Compliance with San Franciscoâ€™s flavoured tobacco sales prohibition. Tobacco Control, 2021, 30, 227-230.	3.2	33
99	Passive and Active Smoking. Circulation, 1996, 94, 596-598.	1.6	33
100	Tobacco industry success in Costa Rica: the importance of FCTC article 5.3. Salud Publica De Mexico, 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. American Journal of Public Health, 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: 2000â€“2019. American Journal of Public Health, 2019, 109, 1568-1575.	2.7	31
103	The San Francisco Cancer Initiative: A Community Effort To Reduce The Population Burden Of Cancer. Health Affairs, 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. Tobacco Control, 2017, 26, 60-68.	3.2	29
105	Analysis of FDAâ€™s IQOS marketing authorisation and its policy impacts. Tobacco Control, 2021, 30, 413-421.	3.2	29
106	Eâ€cigarette Policymaking by Local and State Governments: 2009â€2014. Milbank Quarterly, 2016, 94, 520-596.	4.4	28
107	The carrot and the stick? Strategies to improve compliance with college campus tobacco policies. Journal of American College Health, 2017, 65, 122-130.	1.5	28
108	Heated tobacco product regulation under US law and the FCTC. Tobacco Control, 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. American Journal of Public Health, 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. Journal of Cardiovascular Nursing, 2006, 21, 457-462.	1.1	27
111	Framework Convention on Tobacco Control Implementation in Nigeria: Lessons for Low- and Middle-Income Countries. Nicotine and Tobacco Research, 2019, 21, 1122-1130.	2.6	27
112	Smoking cessation in heart failure: it is never too lateâ^—â^—Editorials published in the Journal of the American College of Cardiologyreflect the views of the authors and do not necessarily represent the views of JACCor the American College of Cardiology.. Journal of the American College of Cardiology, 2001, 37, 1683-1684.	2.8	26
113	Limiting youth access to tobacco*1a failed intervention. Journal of Adolescent Health, 2002, 31, 301-302.	2.5	26
114	Tobacco Industry Promotional Strategies Targeting American Indians/Alaska Natives and Exploiting Tribal Sovereignty. Nicotine and Tobacco Research, 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. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 37-46.	2.5	25
116	Association between smoke-free workplace and second-hand smoke exposure at home in India. Tobacco Control, 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. Nicotine and Tobacco Research, 2018, 20, 949-953.	2.6	25
118	Effects of e-cigarette use on cigarette smoking among U.S. youth, 2004â€“2018. Preventive Medicine, 2021, 142, 106316.	3.4	25
119	The Tobacco Industryâ€™s Role in the 16 Cities Study of Secondhand Tobacco Smoke: Do the Data Support the Stated Conclusions?. Environmental Health Perspectives, 2006, 114, 1890-1897.	6.0	24
120	Smoking in Top-Grossing US Movies, 2011. Preventing Chronic Disease, 2012, 9, 120170.	3.4	24
121	Smoking Behavior and Healthcare Expenditure in the United States, 1992â€“2009: Panel Data Estimates. PLoS Medicine, 2016, 13, e1002020.	8.4	24
122	Minimum Ages of Legal Access for Tobacco in the United States From 1863 to 2015. American Journal of Public Health, 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. PLoS Biology, 2017, 15, e2003460.	5.6	24
124	Defending Comprehensive Tobacco Control Policy Implementation in Nepal From Tobacco Industry Interference (2011â€“2018). Nicotine and Tobacco Research, 2020, 22, 2203-2212.	2.6	24
125	Active Smokers Are at Higher Risk of COVID-19 Death: A Systematic Review and Meta-analysis. Nicotine and Tobacco Research, 2023, 25, 177-184.	2.6	24
126	The debate on electronic cigarettes. Lancet, The, 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. Tobacco Control, 2014, 23, 471-472.	3.2	23
128	Tobacco Industry Research on Nicotine Replacement Therapy: â€œIf Anyone Is Going to Take Away Our Business It Should Be Usâ€• American Journal of Public Health, 2017, 107, 1636-1642.	2.7	23
129	Health Preemption Behind Closed Doors: Trade Agreements and Fast-Track Authority. American Journal of Public Health, 2014, 104, e7-e13.	2.7	22
130	Marijuana, Secondhand Smoke, and Social Acceptability. JAMA Internal Medicine, 2018, 178, 13.	5.1	22
131	Electronic Cigarette Use and Smoking Initiation in Taiwan: Evidence from the First Prospective Study in Asia. International Journal of Environmental Research and Public Health, 2019, 16, 1145.	2.6	22
132	Tobacco Industry Promotions and Pricing After Tax Increases: An Analysis of Internal Industry Documents. Nicotine and Tobacco Research, 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. Nicotine and Tobacco Research, 2020, 22, 2213-2223.	2.6	22
134	Use of E-Cigarettes and Associated Factors among Youth in Thailand. Asian Pacific Journal of Cancer Prevention, 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.. PLoS ONE, 2017, 12, e0187399.	2.5	21
136	Costa Ricaâ€™s implementation of the Framework Convention on Tobacco Control: Overcoming decades of industry dominance. Salud Publica De Mexico, 2016, 58, 62-70.	0.4	21
137	Implications of Tobacco Industry Research on Packaging Colors for Designing Health Warning Labels. Nicotine and Tobacco Research, 2016, 18, 1910-1914.	2.6	20
138	Avoiding â€œA Massive Spin-Off Effect in West Africa and Beyondâ€• The Tobacco Industry Stymies Tobacco Control in Nigeria. Nicotine and Tobacco Research, 2017, 19, 877-887.	2.6	20
139	Tobacco industry involvement in childrenâ€™s sugary drinks market. BMJ: British Medical Journal, 2019, 364, l736.	2.3	20
140	Local smoke-free policy development in Santa Fe, Argentina. Tobacco Control, 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. Tobacco Control, 2012, 21, e1-e1.	3.2	18
142	Multiple Streams Approach to Tobacco Control Policymaking in a Tobacco-Growing State. Journal of Community Health, 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. Tobacco Control, 2015, 24, 547-555.	3.2	18
144	Impact of E-Cigarette Minimum Legal Sale Age Laws on Current Cigarette Smoking. Journal of Adolescent Health, 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. Preventive Medicine, 2018, 109, 17-21.	3.4	17
146	Regulating Cannabis Manufacturing: Applying Public Health Best Practices from Tobacco Control. Journal of Psychoactive Drugs, 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. Tobacco Control, 2021, 30, 42-48.	3.2	17
148	Successful countering of tobacco industry efforts to overturn Thailand's ENDS ban. Tobacco Control, 2021, 30, e10-e19.	3.2	17
149	Endotoxins in tobacco smoke: Shifting tobacco industry positions. Nicotine and Tobacco Research, 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. International Journal of Epidemiology, 2007, 36, 155-156.	1.9	16
151	Testing antismoking messages for Air Force trainees. Tobacco Control, 2016, 25, 656-663.	3.2	16
152	San Francisco Voters End the Sale of Flavored Tobacco Products Despite Strong Industry Opposition. Annals of Internal Medicine, 2018, 169, 708.	3.9	16
153	Tobacco imagery in entertainment media: evolution of tobacco-free movies and television programmes rules in India. BMJ Global Health, 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. PLoS ONE, 2015, 10, e0137023.	2.5	15
155	Role of stakeholders in Nigeriaâ€™s tobacco control journey after the FCTC: lessons for tobacco control advocacy in low-income and middle-income countries. Tobacco Control, 2019, 28, 386-393.	3.2	15
156	Impairment of Endothelial Function by Little Cigar Secondhand Smoke. Tobacco Regulatory Science (discontinued), 2016, 2, 56-63.	0.2	14
157	Tobacco company strategies to identify and promote the benefits of nicotine. Tobacco Control, 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. PLoS ONE, 2021, 16, e0246321.	2.5	14
159	Protecting Europeans from secondhand smoke: time to actThe opinions expressed in this article are not necessarily those of the Editors of the European Heart Journal or of the European Society of Cardiology.. European Heart Journal, 2006, 27, 382-383.	2.2	13
160	Tobacco Company Efforts to Influence the Food and Drug Administration-Commissioned Institute of Medicine Report Clearing the Smoke: An Analysis of Documents Released through Litigation. PLoS Medicine, 2013, 10, e1001450.	8.4	13
161	Memoranda of understanding: a tobacco industry strategy to undermine illicit tobacco trade policies. Tobacco Control, 2019, 28, e110-e118.	3.2	13
162	Smokefree implementation in Colombia: Monitoring, outside funding, and business support. Salud Publica De Mexico, 2017, 59, 128.	0.4	13

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163	Nicotine addiction, young adults, and smoke-free bars. Drug and Alcohol Review, 2002, 21, 101-104.	2.1	12
164	Changes in Ambulance Calls After Implementation of a Smoke-Free Law and Its Extension to Casinos. Circulation, 2013, 128, 811-813.	1.6	12
165	Effect of Uruguayâ€™s National 100% Smokefree Law on Emergency Visits for Bronchospasm. American Journal of Preventive Medicine, 2015, 49, 85-88.	3.0	12
166	The Evidence of Electronic Cigarette Risks Is Catching Up With Public Perception. JAMA Network Open, 2019, 2, e191032.	5.9	12
167	E-cigarettes and smoking cessation â€“ Authors' reply. Lancet Respiratory Medicine,the, 2016, 4, e26-e27.	10.7	11
168	Local Movement to Ban Menthol Tobacco Products as a Result of Federal Inaction. JAMA Internal Medicine, 2018, 178, 711.	5.1	11
169	Smokeless tobacco industryâ€™s brand stretching in India. Tobacco Control, 2020, 29, tobaccocontrol-2019-055382.	3.2	11
170	The Effects of Workplace Clean Indoor Air Law Coverage on Workers' Smoking-Related Outcomes. Health Economics (United Kingdom), 2017, 26, 226-242.	1.7	10
171	Limited implementation of the framework convention on tobacco controlâ€™s tobacco tax provision: global comparison. BMJ Open, 2018, 8, e021340.	1.9	10
172	FDAâ€™s reduced exposure marketing order for IQOS: why it is not a reliable global model. Tobacco Control, 2021, , tobaccocontrol-2020-056316.	3.2	10
173	Compromise or Capitulation? US Food and Drug Administration Jurisdiction Over Tobacco Products. PLoS Medicine, 2009, 6, e1000118.	8.4	9
174	Different profiles of carcinogen exposure in Chinese compared with US cigarette smokers. Tobacco Control, 2015, 24, e258-e263.	3.2	9
175	Effect of Exposure to Smoking in Movies on Young Adult Smoking in New Zealand. PLoS ONE, 2016, 11, e0148692.	2.5	9
176	Estimation of 1-Year Changes in Medicaid Expenditures Associated With Reducing Cigarette Smoking Prevalence by 1%. JAMA Network Open, 2019, 2, e192307.	5.9	9
177	Parental tobacco use and child death: analysis of data from demographic and health surveys from South and South East Asian countries. International Journal of Epidemiology, 2019, 48, 199-206.	1.9	9
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