David T Levy

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Effects of Tobacco Control Policies on Smoking Rates. Journal of Public Health Management and Practice, 2004, 10, 338-353.	1.4	404
2	Tobacco Control and the Reduction in Smoking-Related Premature Deaths in the United States, 1964-2012. JAMA - Journal of the American Medical Association, 2014, 311, 164.	7.4	257
3	Prevalence of vaping and smoking among adolescents in Canada, England, and the United States: repeat national cross sectional surveys. BMJ: British Medical Journal, 2019, 365, l2219.	2.3	217
4	The Brazil SimSmoke Policy Simulation Model: The Effect of Strong Tobacco Control Policies on Smoking Prevalence and Smoking-Attributable Deaths in a Middle Income Nation. PLoS Medicine, 2012, 9, e1001336.	8.4	180
5	Potential deaths averted in USA by replacing cigarettes with e-cigarettes. Tobacco Control, 2018, 27, 18-25.	3.2	167
6	Examining the relationship of vaping to smoking initiation among US youth and young adults: a reality check. Tobacco Control, 2019, 28, 629-635.	3.2	155
7	Patterns of Birth Cohort–Specific Smoking Histories, 1965–2009. American Journal of Preventive Medicine, 2014, 46, e31-e37.	3.0	150
8	Smoking and Lung Cancer Mortality in the United States From 2015 to 2065. Annals of Internal Medicine, 2018, 169, 684.	3.9	150
9	How to define e-cigarette prevalence? Finding clues in the use frequency distribution. Tobacco Control, 2016, 25, e24-e29.	3.2	132
10	A framework for evaluating the public health impact of e-cigarettes and other vaporized nicotine products. Addiction, 2017, 112, 8-17.	3.3	131
11	The relative risks of a low-nitrosamine smokeless tobacco product compared with smoking cigarettes: estimates of a panel of experts. Cancer Epidemiology Biomarkers and Prevention, 2004, 13, 2035-42.	2.5	130
12	Reductions in smoking prevalence and cigarette consumption associated with mass-media campaigns. Health Education Research, 2002, 17, 85-98.	1.9	129
13	The Relationship of E-Cigarette Use to Cigarette Quit Attempts and Cessation: Insights From a Large, Nationally Representative U.S. Survey. Nicotine and Tobacco Research, 2018, 20, 931-939.	2.6	116
14	Comparing effects of tobacco use prevention modalities: need for complex system models. Tobacco Induced Diseases, 2013, 11, 2.	0.6	107
15	The Impact of Implementing Tobacco Control Policies: The 2017 Tobacco Control Policy Scorecard. Journal of Public Health Management and Practice, 2018, 24, 448-457.	1.4	107
16	The Prevalence and Characteristics of E-Cigarette Users in the U.S International Journal of Environmental Research and Public Health, 2017, 14, 1200.	2.6	101
17	Recent trends in smoking and the role of public policies: results from the SimSmoke tobacco control policy simulation model. Addiction, 2005, 100, 1526-1536.	3.3	100
18	Simulation Modeling and Tobacco Control: Creating More Robust Public Health Policies. American Journal of Public Health, 2006, 96, 494-498.	2.7	97

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19	Increasing Taxes as a Strategy to Reduce Cigarette Use and Deaths: Results of a Simulation Model. Preventive Medicine, 2000, 31, 279-286.	3.4	87
20	The role of public policies in reducing smoking prevalence in California: Results from the California Tobacco Policy Simulation Model. Health Policy, 2007, 82, 167-185.	3.0	86
21	Comparison of Smoking History Patterns Among African American and White Cohorts in the United States Born 1890 to 1990. Nicotine and Tobacco Research, 2016, 18, S16-S29.	2.6	85
22	The Application of a Decision-Theoretic Model to Estimate the Public Health Impact of Vaporized Nicotine Product Initiation in the United States. Nicotine and Tobacco Research, 2017, 19, 149-159.	2.6	83
23	Quit Attempts and Quit Rates Among Menthol and Nonmenthol Smokers in the United States. American Journal of Public Health, 2011, 101, 1241-1247.	2.7	82
24	The effects of clean indoor air laws: what do we know and what do we need to know?. Health Education Research, 2003, 18, 592-609.	1.9	81
25	Smoking-related deaths averted due to three years of policy progress. Bulletin of the World Health Organization, 2013, 91, 509-518.	3.3	81
26	Trends in Tobacco Use Among Adolescents by Grade, Sex, and Race, 1991-2019. JAMA Network Open, 2020, 3, e2027465.	5.9	79
27	SimSmoke Model Evaluation of the Effect of Tobacco Control Policies in Korea: The Unknown Success Story. American Journal of Public Health, 2010, 100, 1267-1273.	2.7	72
28	Modeling the Future Effects of a Menthol Ban on Smoking Prevalence and Smoking-Attributable Deaths in the United States. American Journal of Public Health, 2011, 101, 1236-1240.	2.7	69
29	Modeling the Impact of Smoking-Cessation Treatment Policies on Quit Rates. American Journal of Preventive Medicine, 2010, 38, S364-S372.	3.0	67
30	Seven years of progress in tobacco control: an evaluation of the effect of nations meeting the highest level MPOWER measures between 2007 and 2014. Tobacco Control, 2018, 27, 50-57.	3.2	65
31	The effect of tobacco control policies on smoking prevalence and smokingâ€attributable deaths. Findings from the Netherlands SimSmoke Tobacco Control Policy Simulation Model. Addiction, 2012, 107, 407-416.	3.3	64
32	The potential effects of tobacco control in China: projections from the China SimSmoke simulation model. BMJ, The, 2014, 348, g1134-g1134.	6.0	64
33	A new classification system for describing concurrent use of nicotine vaping products alongside cigarettes (soâ€called †dual use'): findings from the ITCâ€4 Country Smoking and Vaping wave 1 Survey. Addiction, 2019, 114, 24-34.	3.3	57
34	The actual and anticipated effects of a menthol cigarette ban: a scoping review. BMC Public Health, 2020, 20, 1055.	2.9	57
35	The use of simulation models for the surveillance, justification and understanding of tobacco control policies. Health Care Management Science, 2002, 5, 113-120.	2.6	56
36	Patterns of E-cigarette Use and Subsequent Cigarette Smoking Cessation Over 2 Years (2013/2014–2015/2016) in the Population Assessment of Tobacco and Health Study. Nicotine and Tobacco Research, 2021, 23, 669-677.	2.6	53

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37	The Role of Public Policies in Reducing Smoking. American Journal of Preventive Medicine, 2012, 43, S179-S186.	3.0	50
38	A Computer Simulation Model of Mass Media Interventions Directed at Tobacco Use. Preventive Medicine, 2001, 32, 284-294.	3.4	49
39	Tobacco control policy in the UK: blueprint for the rest of Europe?. European Journal of Public Health, 2013, 23, 201-206.	0.3	47
40	Potential Impact of Cessation Interventions at the Point of Lung Cancer Screening on Lung Cancer and Overall Mortality in the United States. Journal of Thoracic Oncology, 2020, 15, 1160-1169.	1.1	46
41	Reaching Healthy People 2010 by 2013. American Journal of Preventive Medicine, 2010, 38, S373-S381.	3.0	44
42	<i>Chapter 5</i> : Actual and Counterfactual Smoking Prevalence Rates in the U.S. Population via Microsimulation. Risk Analysis, 2012, 32, S51-68.	2.7	40
43	Germany SimSmoke: The Effect of Tobacco Control Policies on Future Smoking Prevalence and Smoking-Attributable Deaths in Germany. Nicotine and Tobacco Research, 2013, 15, 465-473.	2.6	39
44	The effect of tobacco control policies on smoking prevalence and smoking-attributable deaths in Ireland using the <i>IrelandSS</i> simulation model. Tobacco Control, 2013, 22, e25-e32.	3.2	39
45	Markov Modeling to Estimate the Population Impact of Emerging Tobacco Products: A Proof-of-Concept Study. Tobacco Regulatory Science (discontinued), 2015, 1, 129-141.	0.2	39
46	The Healthy People 2010 smoking prevalence and tobacco control objectives: results from the SimSmoke tobacco control policy simulation model (United States). Cancer Causes and Control, 2005, 16, 359-371.	1.8	38
47	Trends and Factors Related to Smokeless Tobacco Use in the United States. Nicotine and Tobacco Research, 2016, 18, 1740-1748.	2.6	38
48	Impact of Tobacco Control on Adult per Capita Cigarette Consumption in the United States. American Journal of Public Health, 2014, 104, 83-89.	2.7	37
49	Public health benefits from pictorial health warnings on US cigarette packs: a SimSmoke simulation. Tobacco Control, 2017, 26, 649-655.	3.2	37
50	Where Do Vapers Buy Their Vaping Supplies? Findings from the International Tobacco Control (ITC) 4 Country Smoking and Vaping Survey. International Journal of Environmental Research and Public Health, 2019, 16, 338.	2.6	37
51	The Role of Public Policies in Reducing Smoking Prevalence and Deaths Caused by Smoking in Arizona. Journal of Public Health Management and Practice, 2007, 13, 59-67.	1.4	36
52	An Examination of the Variation in Estimates of E-Cigarette Prevalence among U.S. Adults. International Journal of Environmental Research and Public Health, 2019, 16, 3164.	2.6	35
53	Transitions between cigarette, ENDS and dual use in adults in the PATH study (waves 1–4): multistate transition modelling accounting for complex survey design. Tobacco Control, 2022, 31, 424-431.	3.2	35
54	Tobacco control policies and smoking in a population of low education women, 1992-2002. Journal of Epidemiology and Community Health, 2006, 60, ii20-ii26.	3.7	34

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55	Cost-Effectiveness of Smoking Cessation Interventions in the Lung Cancer Screening Setting: A Simulation Study. Journal of the National Cancer Institute, 2021, 113, 1065-1073.	6.3	34
56	A Simulation Model of Tobacco Youth Access Policies. Journal of Health Politics, Policy and Law, 2000, 25, 1023-1050.	1.9	32
57	Public health impact of a US ban on menthol in cigarettes and cigars: a simulation study. Tobacco Control, 2023, 32, e37-e44.	3.2	32
58	Gauging the Effect of U.S. Tobacco Control Policies From 1965 Through 2014 Using SimSmoke. American Journal of Preventive Medicine, 2016, 50, 535-542.	3.0	31
59	Projecting the effects of tobacco control policies in the USA through microsimulation: a study protocol. BMJ Open, 2018, 8, e019169.	1.9	31
60	The Effect of Tobacco Control Policies on US Smokeless Tobacco Use: A Structured Review. Nicotine and Tobacco Research, 2017, 20, 3-11.	2.6	29
61	The potential impact of a low-nitrosamine smokeless tobacco product on cigarette smoking in the United States: Estimates of a panel of experts. Addictive Behaviors, 2006, 31, 1190-1200.	3.0	28
62	Characteristics of nicotine vaping products used by participants in the 2016 ITC Four Country Smoking and Vaping Survey. Addiction, 2019, 114, 15-23.	3.3	27
63	Tobacco control policies and the concurrent use of smokeless tobacco and cigarettes among men, 1992–2002. Nicotine and Tobacco Research, 2005, 7, 891-900.	2.6	26
64	SimSmokeFinn: How far can tobacco control policies move Finland toward tobacco-free 2040 goals?. Scandinavian Journal of Public Health, 2012, 40, 544-552.	2.3	26
65	Smoking cessation interventions for potential use in the lung cancer screening setting: A systematic review and meta-analysis. Lung Cancer, 2019, 135, 205-216.	2.0	26
66	The benefits from complying with the framework convention on tobacco control: a SimSmoke analysis of 15 European nations. Health Policy and Planning, 2014, 29, 1031-1042.	2.7	25
67	Sociodemographic Patterns of Exclusive, Dual, and Polytobacco Use Among U.S. High School Students: A Comparison of Three Nationally Representative Surveys. Journal of Adolescent Health, 2021, 68, 750-757.	2.5	25
68	Public Health Effects of Restricting Retail Tobacco Product Displays and Ads. Tobacco Regulatory Science (discontinued), 2015, 1, 61-75.	0.2	25
69	An Economic Analysis of the Pre-Deeming US Market for Nicotine Vaping Products. Tobacco Regulatory Science (discontinued), 2019, 5, 169-181.	0.2	24
70	Smoking and Adverse Maternal and Child Health Outcomes in Brazil. Nicotine and Tobacco Research, 2013, 15, 1797-1804.	2.6	23
71	The Impact of Health Warning Labels for Swedish Snus Advertisements on Young Adults' Snus Perceptions and Behavioral Intentions. Nicotine and Tobacco Research, 2016, 18, 1371-1375.	2.6	23
72	Smoking trends in Mexico, 2002–2016: before and after the ratification of the WHO's Framework	3.2	22

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73	Public health implications of vaping in the USA: the smoking and vaping simulation model. Population Health Metrics, 2021, 19, 19.	2.7	22
74	Self-Reported Quit Aids and Assistance Used By Smokers At Their Most Recent Quit Attempt: Findings from the 2020 International Tobacco Control Four Country Smoking and Vaping Survey. Nicotine and Tobacco Research, 2021, 23, 1699-1707.	2.6	22
75	The Kentucky SimSmoke Tobacco Policy Simulation Model: Reaching Healthy People 2010 Goals Through Policy Change. Southern Medical Journal, 2008, 101, 503-507.	0.7	22
76	Exclusive, Dual, and Polytobacco Use Among US Adults by Sociodemographic Factors: Results From 3 Nationally Representative Surveys. American Journal of Health Promotion, 2021, 35, 377-387.	1.7	21
77	An Expert Elicitation on the Effects of a Ban on Menthol Cigarettes and Cigars in the United States. Nicotine and Tobacco Research, 2021, 23, 1911-1920.	2.6	21
78	Trends in Exclusive, Dual and Polytobacco Use among U.S. Adults, 2014–2019: Results from Two Nationally Representative Surveys. International Journal of Environmental Research and Public Health, 2021, 18, 13092.	2.6	20
79	Italy SimSmoke: the effect of tobacco control policies on smoking prevalence and smoking attributable deaths in Italy. BMC Public Health, 2012, 12, 709.	2.9	19
80	The US Cigarette Industry: An Economic and Marketing Perspective. Tobacco Regulatory Science (discontinued), 2019, 5, 156-168.	0.2	19
81	Examining the Transitions Between Cigarette and Smokeless Tobacco Product Use in the United States Using the 2002–2003 and 2010–2011 Longitudinal Cohorts. Nicotine and Tobacco Research, 2018, 20, 1412-1416.	2.6	17
82	Altria-Juul Labs deal: why did it occur and what does it mean for the US nicotine delivery product market. Tobacco Control, 2020, 29, tobaccocontrol-2019-055081.	3.2	17
83	Simulation Modeling of Policies Directed at Youth Sugarâ€&weetened Beverage Consumption. American Journal of Community Psychology, 2013, 51, 299-313.	2.5	16
84	The role of public policies in reducing smoking prevalence: results from the Michigan SimSmoke tobacco policy simulation model. Cancer Causes and Control, 2016, 27, 615-625.	1.8	16
85	A modeling approach to gauging the effects of nicotine vaping product use on cessation from cigarettes: what do we know, what do we need to know?. Addiction, 2019, 114, 86-96.	3.3	16
86	US Nicotine Vaping Product SimSmoke Simulation Model: The Effect of Vaping and Tobacco Control Policies on Smoking Prevalence and Smoking-Attributable Deaths. International Journal of Environmental Research and Public Health, 2021, 18, 4876.	2.6	16
87	Tobacco retail availability and cigarette and e-cigarette use among youth and adults: a scoping review. Tobacco Control, 2022, 31, e175-e188.	3.2	16
88	Estimating the Potential Impact of Tobacco Control Policies on Adverse Maternal and Child Health Outcomes in the United States Using the <i>SimSmoke</i> Tobacco Control Policy Simulation Model. Nicotine and Tobacco Research, 2016, 18, 1240-1249.	2.6	15
89	Impact of nations meeting the MPOWER targets between 2014 and 2016: an update. Tobacco Control, 2019, 29, tobaccocontrol-2018-054837.	3.2	15
90	Prediction of COPD risk accounting for time-varying smoking exposures. PLoS ONE, 2021, 16, e0248535.	2.5	15

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91	<i>Russia SimSmoke</i> : the long-term effects of tobacco control policies on smoking prevalence and smoking-attributable deaths in Russia. Tobacco Control, 2014, 23, 484-490.	3.2	14
92	Disparities in Maternal Child and Health Outcomes Attributable to Prenatal Tobacco Use. Maternal and Child Health Journal, 2016, 20, 701-709.	1.5	14
93	Costs of vaping: evidence from ITC Four Country Smoking and Vaping Survey. Tobacco Control, 2021, 30, 94-97.	3.2	14
94	A Gentle Ethical Defence of Homeopathy. Journal of Bioethical Inquiry, 2015, 12, 203-209.	1.5	13
95	England SimSmoke: the impact of nicotine vaping on smoking prevalence and smokingâ€attributable deaths in England. Addiction, 2021, 116, 1196-1211.	3.3	13
96	The Impact of Menthol Cigarette Flavor in the U.S.: Cigarette and ENDS Transitions by Sociodemographic Group. American Journal of Preventive Medicine, 2022, 62, 243-251.	3.0	13
97	Tobacco Couponing: A Systematic Review of Exposures and Effects on Tobacco Initiation and Cessation. Nicotine and Tobacco Research, 2022, 24, 1523-1533.	2.6	13
98	Differences in cigarette smoking quit attempts and cessation between adults who did and did not take up nicotine vaping: Findings from the ITC four country smoking and vaping surveys. Addictive Behaviors, 2022, 132, 107339.	3.0	13
99	Sweden SimSmoke: the effect of tobacco control policies on smoking and snus prevalence and attributable deaths. European Journal of Public Health, 2014, 24, 451-458.	0.3	12
100	The US SimSmoke tobacco control policy model of smokeless tobacco and cigarette use. BMC Public Health, 2018, 18, 696.	2.9	12
101	Smoke-Free Policies and Smoking Cessation in the United States, 2003–2015. International Journal of Environmental Research and Public Health, 2019, 16, 3200.	2.6	12
102	The Public Health Gains Had Cigarette Companies Chosen to Sell Very Low Nicotine Cigarettes. Nicotine and Tobacco Research, 2021, 23, 438-446.	2.6	12
103	Impact of Canada's menthol cigarette ban on quitting among menthol smokers: pooled analysis of pre–post evaluation from the ITC Project and the Ontario Menthol Ban Study and projections of impact in the USA. Tobacco Control, 2023, 32, 734-738.	3.2	12
104	Measuring smoking prevalence in a middle income nation: An examination of the 100 cigarettes lifetime screen. Global Epidemiology, 2019, 1, 100016.	1.5	11
105	The Minnesota SimSmoke Tobacco Control Policy Model of Smokeless Tobacco and Cigarette Use. American Journal of Preventive Medicine, 2019, 57, e103-e115.	3.0	11
106	The impact of vaping and regulatory environment on cigarette demand: behavioral economic perspective across four countries. Addiction, 2019, 114, 123-133.	3.3	11
107	Estimated Prevalence of Smoking and Smoking-Attributable Mortality Associated With Graphic Health Warnings on Cigarette Packages in the US From 2022 to 2100. JAMA Health Forum, 2021, 2, e212852.	2.2	10
108	A longitudinal study of menthol cigarette use and smoking cessation among adult smokers in the US: Assessing the roles of racial disparities and E-cigarette use. Preventive Medicine, 2022, 154, 106882.	3.4	10

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109	Follow the money: a closer look at US tobacco industry marketing expenditures. Tobacco Control, 2023, 32, 575-582.	3.2	10
110	Effects of tobacco control policies on smoking prevalence and tobacco-attributable deaths in Mexico: the SimSmoke model. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2015, 38, 316-25.	1.1	10
111	An Analysis of the Altria-Juul Labs Deal: Antitrust and Population Health Implications. Journal of Competition Law and Economics, 2021, 17, 458-492.	0.8	9
112	Tobacco Policies in Louisiana: Recommendations for Future Tobacco Control Investment from SimSmoke, a Policy Simulation Model. Prevention Science, 2016, 17, 199-207.	2.6	8
113	Support for Minimum Legal Sales Age Laws Set to Age 21 Across Australia, Canada, England, and United States: Findings From the 2018 ITC Four Country Smoking and Vaping Survey. Nicotine and Tobacco Research, 2020, 22, 2266-2270.	2.6	8
114	Are e-cigarettes reviving the popularity of conventional smoking among Taiwanese male adolescents? A time-trend population-based analysis for 2004-2017. Tobacco Control, 2021, 30, 132-136.	3.2	8
115	Characteristics and changes over time of nicotine vaping products used by vapers in the 2016 and 2018 ITC Four Country Smoking and Vaping Surveys. Tobacco Control, 2022, 31, e66-e73.	3.2	8
116	A comparison of tobacco product prevalence by different frequency of use thresholds across three US surveys. BMC Public Health, 2021, 21, 1203.	2.9	8
117	SAFEST TO TRAVEL BY BICYCLE, CAR, OR BIG TRUCK?. Traffic Injury Prevention, 1999, 1, 25-34.	0.5	7
118	Prices, use restrictions and electronic cigarette use—evidence from wave 1 (2016) US data of the ITC Four Country Smoking and Vaping Survey. Addiction, 2019, 114, 115-122.	3.3	7
119	Taxation reduces smoking but may not reduce smoking disparities in youth. Tobacco Control, 2021, 30, 264-272.	3.2	7
120	An Analysis of the FTC's Attempt to Stop the Altria-Juul Labs Deal. Tobacco Regulatory Science (discontinued), 2020, 6, 302-305.	0.2	7
121	The Impact of Current Tobacco Product Use Definitions on Estimates of Transitions Between Cigarette and ENDS Use. Nicotine and Tobacco Research, 2022, 24, 1756-1762.	2.6	7
122	Public health impact of a US menthol cigarette ban on the non-Hispanic black population: a simulation study. Tobacco Control, 2024, 33, 126-130.	3.2	7
123	Cost-Effectiveness of a Telephone-Based Smoking Cessation Randomized Trial in the Lung Cancer Screening Setting. JNCI Cancer Spectrum, 2022, 6, .	2.9	7
124	The need for a comprehensive framework. Addiction, 2017, 112, 22-24.	3.3	6
125	Communicating accurate and complete information. Addictive Behaviors, 2018, 76, 386-387.	3.0	6
126	Tobacco 21 Laws in Europe: A Policy Whose Time Has Come. Nicotine and Tobacco Research, 2020, 22, 1250-1251.	2.6	6

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127	Sociodemographic Patterns of Exclusive and Dual Use of ENDS and Menthol/Non-Menthol Cigarettes among US Youth (Ages 15–17) Using Two Nationally Representative Surveys (2013–2017). International Journal of Environmental Research and Public Health, 2021, 18, 7781.	2.6	6
128	A longitudinal analysis of smokeâ€free laws and smoking initiation disparities among young adults in the United States. Addiction, 2022, 117, 730-738.	3.3	6
129	Tobacco 21 laws may reduce smoking and tobacco-related health disparities among youth in the U.S. Preventive Medicine Reports, 2022, 27, 101762.	1.8	6
130	<i>Chapter 10</i> : A Macroâ€Model of Smoking and Lung Cancer: Examining Aggregate Trends in Lung Cancer Rates Using the CPSâ€I and CPSâ€II and Two‣tage Clonal Expansion Models. Risk Analysis, 2012, 32, S125-41.	2.7	5
131	Tobacco Taxation and Its Prospective Impact on Disparities in Smoking Initiation and Progression Among Young Adults. Journal of Adolescent Health, 2021, 68, 765-772.	2.5	5
132	Latent class analysis of use frequencies for multiple tobacco products in US adults. Preventive Medicine, 2021, 153, 106762.	3.4	5
133	Cigarette Pack Price and Its Within-Person Association With Smoking Initiation, Smoking Progression, and Disparities among Young Adults. Nicotine and Tobacco Research, 2022, 24, 519-528.	2.6	5
134	Geographic variation in expenditures for Workers' Compensation physician claims. , 1997, 32, 27-34.		4
135	Geographic variation in expenditures for workers' compensation hospitalized claims. , 1999, 35, 103-111.		4
136	Complying with the framework convention for tobacco control: an application of the Abridged SimSmoke model to Israel. Israel Journal of Health Policy Research, 2016, 5, 41.	2.6	4
137	Mexico <i>SimSmoke</i> : how changes in tobacco control policies would impact smoking prevalence and smoking attributable deaths in Mexico. Global Public Health, 2017, 12, 830-845.	2.0	4
138	Smoke-Free Laws and Disparities in Youth Smoking in the U.S., 2001–2018. American Journal of Preventive Medicine, 2021, 61, 841-851.	3.0	4
139	BASING-POINT PRICING AND INCOMPLETE COLLUSION*. Journal of Regional Science, 1993, 33, 27-36.	3.3	3
140	Developing Consistent and Transparent Models of E-cigarette Use: Reply to Glantz and Soneji et al Nicotine and Tobacco Research, 2017, 19, 268-270.	2.6	3
141	The Mexico SimSmoke tobacco control policy model: Development of a simulation model of daily and nondaily cigarette smoking. PLoS ONE, 2021, 16, e0248215.	2.5	3
142	Exclusive and dual menthol/non-menthol cigarette use with ENDS among adults, 2013–2019. Preventive Medicine Reports, 2021, 24, 101566.	1.8	3
143	E-cigarettes and Cessation: Asking Different Questions Requires Different Methods. Nicotine and Tobacco Research, 2021, 23, 878-879.	2.6	3
144	The Czech Republic SimSmoke: The Effect of Tobacco Control Policies on Smoking Prevalence and Smoking Attributable Deaths in the Czech Republic. , 2012, 2012, 1-8.		2

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145	Implementation of Collodion Bag Protocol to Improve Whole-slide Imaging of Scant Gynecologic Curettage Specimens. Journal of Pathology Informatics, 2021, 12, 2.	1.7	2
146	The Kentucky SimSmoke Tobacco Control Policy Model of Smokeless Tobacco and Cigarette Use. International Journal of Health Policy and Management, 2020, , .	0.9	2
147	Poland is not replicating the HTP experience in Japan: a cautionary note. Tobacco Control, 2023, 32, 524-525.	3.2	2
148	An analysis of cigarette sales during Poland's menthol cigarette sales ban: small effects with large policy implications. European Journal of Public Health, 2022, 32, 735-740.	0.3	2
149	Response to Braillon (2021): No, not the exception. Addiction, 2021, 116, 2924-2926.	3.3	0