

James F Thrasher

List of Publications by Year in descending order

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Version: 2024-02-01

203
papers

4,807
citations

109321

35
h-index

155660

55
g-index

209
all docs

209
docs citations

209
times ranked

4184
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of advertising features on smokersâ€™ and non-smokersâ€™ perceptions of a reduced nicotine cigarette modified risk tobacco product. <i>Tobacco Control</i> , 2023, 32, 6-12.	3.2	5
2	Trends in e-cigarette brands, devices and the nicotine profile of products used by youth in England, Canada and the USA: 2017â€“2019. <i>Tobacco Control</i> , 2023, 32, 19-29.	3.2	30
3	E-cigarette vending machines: a new access channel for youth in Guatemala City. <i>Tobacco Control</i> , 2023, 32, e269-e270.	3.2	3
4	Heated debates on regulations of heated tobacco products in South Korea: the news valence, source and framing of relative risk/benefit. <i>Tobacco Control</i> , 2022, 31, e57-e63.	3.2	4
5	“It brings light to what you really put into your body”: a focus group study of reactions to messages about nicotine reduction in cigarettes. <i>Tobacco Control</i> , 2022, 31, 649-654.	3.2	14
6	Addicted to smoking or addicted to nicotine? A focus group study on perceptions of nicotine and addiction among US adult current smokers, former smokers, non-smokers and dual users of cigarettes and e-cigarettes. <i>Addiction</i> , 2022, 117, 472-481.	3.3	12
7	A longitudinal analysis of smoke-free laws and smoking initiation disparities among young adults in the United States. <i>Addiction</i> , 2022, 117, 730-738.	3.3	6
8	Examining Truth and State-Sponsored Media Campaigns as a Means of Decreasing Youth Smoking and Related Disparities in the United States. <i>Nicotine and Tobacco Research</i> , 2022, 24, 469-477.	2.6	9
9	Cigarette Pack Price and Its Within-Person Association With Smoking Initiation, Smoking Progression, and Disparities among Young Adults. <i>Nicotine and Tobacco Research</i> , 2022, 24, 519-528.	2.6	5
10	Designing More Effective Cigar Warnings: An Experiment Among Adult Cigar Smokers. <i>Nicotine and Tobacco Research</i> , 2022, 24, 617-622.	2.6	6
11	Strategies to enhance the effects of pictorial warnings for cigarettes: results from a discrete choice experiment. <i>Addiction</i> , 2022, 117, 1095-1104.	3.3	4
12	Effective package warning label systems for communicating relative risks of cigarettes, heated tobacco products, and e-cigarettes: An experimental study with Korean adults. <i>International Journal of Drug Policy</i> , 2022, 99, 103468.	3.3	2
13	Impact of front-of-pack labels on the perceived healthfulness of a sweetened fruit drink: a randomised experiment in five countries. <i>Public Health Nutrition</i> , 2022, 25, 1094-1104.	2.2	4
14	Impact of risk of generalizability biases in adult obesity interventions: A meta-epidemiological review and meta-analysis. <i>Obesity Reviews</i> , 2022, 23, e13369.	6.5	9
15	Correlates of Self-Reported and Functional Understanding of Nutrition Labels across 5 Countries in the 2018 International Food Policy Study. <i>Journal of Nutrition</i> , 2022, 152, 13S-24S.	2.9	2
16	Heated tobacco product use, its correlates, and reasons for use among Mexican smokers. <i>Drug and Alcohol Dependence</i> , 2022, 232, 109283.	3.2	1
17	OUP accepted manuscript. <i>Journal of Nutrition</i> , 2022, , .	2.9	1
18	Adultsâ€™ Exposure to Unhealthy Food and Beverage Marketing: A Multi-Country Study in Australia, Canada, Mexico, the United Kingdom, and the United States. <i>Journal of Nutrition</i> , 2022, 152, 25S-34S.	2.9	7

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19	Perceptions of Nicotine Reduction Policy in the United States: A Qualitative Study. <i>Nicotine and Tobacco Research</i> , 2022, 24, 1422-1429.	2.6	4
20	The Conceptual Framework for the International Food Policy Study: Evaluating the Population-Level Impact of Food Policy. <i>Journal of Nutrition</i> , 2022, 152, 1S-12S.	2.9	14
21	Achievements, challenges, priorities and needs to address the current tobacco epidemic in Latin America. <i>Tobacco Control</i> , 2022, 31, 138-141.	3.2	17
22	Do number of smoking friends and changes over time predict smoking relapse? Findings from the International Tobacco Control Four-Country Survey. <i>Journal of Substance Abuse Treatment</i> , 2022, 138, 108763.	2.8	5
23	Feasibility of a primary care patient decision aid for smoking cessation with information about e-cigarettes. <i>Preventive Medicine Reports</i> , 2022, 26, 101745.	1.8	0
24	Exposure to Negative News Stories About Vaping, and Harm Perceptions of Vaping, Among Youth in England, Canada, and the United States Before and After the Outbreak of E-cigarette or Vaping-Associated Lung Injury (EVALI™). <i>Nicotine and Tobacco Research</i> , 2022, 24, 1386-1395.	2.6	17
25	Tobacco 21 laws may reduce smoking and tobacco-related health disparities among youth in the U.S. <i>Preventive Medicine Reports</i> , 2022, 27, 101762.	1.8	6
26	Do post-quit experiences predict smoking relapse among former smokers in Australia and the United Kingdom? Findings from the International Tobacco Control Surveys. <i>Drug and Alcohol Review</i> , 2022, 41, 883-889.	2.1	3
27	Associations Between Noticing Nicotine Vaping Product Health Warning Labels, Harm Perceptions, and Use Among Adult Vapers, Current and Former Smokers. Findings From the 2018 ITC Four Country Smoking and Vaping Survey. <i>Nicotine and Tobacco Research</i> , 2022, 24, 1020-1027.	2.6	1
28	Exploring the Potential for Smoke-Free Laws to Reduce Smoking Disparities by Sexual Orientation in the USA. <i>International Journal of Behavioral Medicine</i> , 2022, , .	1.7	0
29	Impact of the Tips From Former Smokers Anti-Smoking Media Campaign on Youth Smoking Behaviors and Anti-Tobacco Attitudes. <i>Nicotine and Tobacco Research</i> , 2022, 24, 1927-1936.	2.6	3
30	Taxation reduces smoking but may not reduce smoking disparities in youth. <i>Tobacco Control</i> , 2021, 30, 264-272.	3.2	7
31	E-cigarette use susceptibility among youth in Mexico: The roles of remote acculturation, parenting behaviors, and internet use frequency. <i>Addictive Behaviors</i> , 2021, 113, 106688.	3.0	5
32	Estimating the price elasticity of demand for JUUL E-cigarettes among teens. <i>Drug and Alcohol Dependence</i> , 2021, 218, 108406.	3.2	4
33	Area-Level Predictors of Tobacco 21 Coverage in the U.S. Before the National Law: Exploring Potential Disparities. <i>American Journal of Preventive Medicine</i> , 2021, 60, 29-37.	3.0	6
34	Tobacco Taxation and Its Prospective Impact on Disparities in Smoking Initiation and Progression Among Young Adults. <i>Journal of Adolescent Health</i> , 2021, 68, 765-772.	2.5	5
35	Primary Care Physician Perspectives on Recommending E-cigarettes to Smokers: a Best-Worst Discrete Choice Experiment. <i>Journal of General Internal Medicine</i> , 2021, 36, 3353-3360.	2.6	3
36	Social norms as a predictor of smoking uptake among youth: a systematic review, meta-analysis and meta-regression of prospective cohort studies. <i>Addiction</i> , 2021, 116, 2953-2967.	3.3	38

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37	The Association between Quitline Characteristics and Smoking Cessation by Educational Attainment, Income, Race/Ethnicity, and Sex. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3297.	2.6	3
38	Smoke-Free Laws and Disparities in Secondhand Smoke Exposure Among Nonsmoking Adults in the United States, 1999â€“2014. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1527-1535.	2.6	1
39	Recall of government healthy eating campaigns by consumers in five countries. <i>Public Health Nutrition</i> , 2021, 24, 3986-4000.	2.2	6
40	Australian Smokersâ€™ Sensory Experiences and Beliefs Associated with Menthol and Non-Menthol Cigarettes. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5501.	2.6	1
41	Evaluating Cigarette Pack Insert Messages with Tips to Quit. <i>Tobacco Regulatory Science (discontinued)</i> , 2021, 7, 203-209.	0.2	3
42	News Media Presentations of Heated Tobacco Products (HTPs): A Content Analysis of Newspaper and Television News Coverage in South Korea. <i>Journal of Health Communication</i> , 2021, 26, 299-311.	2.4	2
43	Effects of tobacco product type and characteristics on appeal and perceived harm: Results from a discrete choice experiment among Guatemalan adolescents. <i>Preventive Medicine</i> , 2021, 148, 106590.	3.4	11
44	Profile and patterns of dual use of e-cigarettes and combustible cigarettes among Mexican adults. <i>Salud Publica De Mexico</i> , 2021, 63, 641-652.	0.4	3
45	Youth Exposure to Warnings on Cigar, E-Cigarette, and Waterpipe Tobacco Packages. <i>American Journal of Preventive Medicine</i> , 2021, 61, 80-87.	3.0	9
46	Exploring How Exposure to Truth and State-Sponsored Anti-Tobacco Media Campaigns Affect Smoking Disparities among Young Adults Using a National Longitudinal Dataset, 2002â€“2017. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7803.	2.6	8
47	Smoke-Free Laws and Disparities in Youth Smoking in the U.S., 2001â€“2018. <i>American Journal of Preventive Medicine</i> , 2021, 61, 841-851.	3.0	4
48	Estimated Prevalence of Smoking and Smoking-Attributable Mortality Associated With Graphic Health Warnings on Cigarette Packages in the US From 2022 to 2100. <i>JAMA Health Forum</i> , 2021, 2, e212852.	2.2	10
49	State-Level Structural Stigma and Smoking Among Sexual Minority Adults in the USA, 2012â€“2014. <i>Annals of Behavioral Medicine</i> , 2021, 55, 557-570.	2.9	6
50	Smoking Behaviors, Mental Health, and Risk Perceptions during the Beginning of the COVID-19 Pandemic among Mexican Adult Smokers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10905.	2.6	7
51	Delphi study among international expert panel to develop waterpipe-specific health warning labels. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2018-054718.	3.2	18
52	Smoking-Related Stigma: A Public Health Tool or a Damaging Force?. <i>Nicotine and Tobacco Research</i> , 2020, 22, 96-103.	2.6	14
53	The Influence of Item Characteristics on Acquiescence among Latino Survey Respondents. <i>Field Methods</i> , 2020, 32, 3-22.	0.8	2
54	Addressing Health and Well-Being Through State Policy: Understanding Barriers and Opportunities for Policy-Making to Prevent Adverse Childhood Experiences (ACEs) in South Carolina. <i>American Journal of Health Promotion</i> , 2020, 34, 189-197.	1.7	8

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55	Cigarette taxes, prices, and disparities in current smoking in the United States. <i>SSM - Population Health</i> , 2020, 12, 100686.	2.7	10
56	Awareness of Marketing of Heated Tobacco Products and Cigarettes and Support for Tobacco Marketing Restrictions in Japan: Findings from the 2018 International Tobacco Control (ITC) Japan Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8418.	2.6	14
57	Tobacco Quit Intentions and Behaviors among Cigar Smokers in the United States in Response to COVID-19. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5368.	2.6	72
58	PhenX: Environment measures for Tobacco Regulatory Research. <i>Tobacco Control</i> , 2020, 29, s35-s42.	3.2	3
59	Changes in responses to nicotine vaping product warnings and leaflets in England compared with Canada, the US and Australia: findings from the 2016–2018 ITC Four Country Smoking and Vaping Surveys. <i>Tobacco Control</i> , 2020, , tobaccocontrol-2020-055739.	3.2	5
60	Cross-sectional study on the awareness, susceptibility and use of heated tobacco products among adolescents in Guatemala City, Guatemala. <i>BMJ Open</i> , 2020, 10, e039792.	1.9	13
61	Changes in Smoking and Vaping over 18 Months among Smokers and Recent Ex-Smokers: Longitudinal Findings from the 2016 and 2018 ITC Four Country Smoking and Vaping Surveys. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7084.	2.6	8
62	Smoking trends in Mexico, 2002–2016: before and after the ratification of the WHO’s Framework Convention on Tobacco Control. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2019-055153.	3.2	22
63	Identification and evaluation of risk of generalizability biases in pilot versus efficacy/effectiveness trials: a systematic review and meta-analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 19.	4.6	64
64	Exploring practitioner and policymaker perspectives on public health approaches to address Adverse Childhood Experiences (ACEs) in South Carolina. <i>Child Abuse and Neglect</i> , 2020, 102, 104391.	2.6	8
65	Perceptions of Harmfulness of Heated Tobacco Products Compared to Combustible Cigarettes among Adult Smokers in Japan: Findings from the 2018 ITC Japan Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2394.	2.6	35
66	International differences in patterns of cannabis use among adult cigarette smokers: Findings from the 2018 ITC Four Country Smoking and Vaping Survey. <i>International Journal of Drug Policy</i> , 2020, 79, 102754.	3.3	31
67	Cessation Conversations and Quit Attempts: Differences by Ethnicity and Language Preference. <i>American Journal of Health Behavior</i> , 2020, 44, 473-487.	1.4	0
68	Disentangling the roles of point-of-sale ban, tobacco retailer density and proximity on cessation and relapse among a cohort of smokers: findings from ITC Canada Survey. <i>Tobacco Control</i> , 2019, 28, tobaccocontrol-2017-054081.	3.2	9
69	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.	2.6	7
70	Exposure to tobacco in video games and smoking among gamers in Argentina. <i>Tobacco Control</i> , 2019, 28, 427-433.	3.2	4
71	Youth self-reported exposure to and perceptions of vaping advertisements: Findings from the 2017 International Tobacco Control Youth Tobacco and Vaping Survey. <i>Preventive Medicine</i> , 2019, 126, 105775.	3.4	37
72	Social norms towards smoking and vaping and associations with product use among youth in England, Canada, and the US. <i>Drug and Alcohol Dependence</i> , 2019, 205, 107635.	3.2	24

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73	Smoke-Free Policies and Smoking Cessation in the United States, 2003–2015. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3200.	2.6	12
74	Socioeconomic patterns of smoking cessation behavior in low and middle-income countries: Emerging evidence from the Global Adult Tobacco Surveys and International Tobacco Control Surveys. <i>PLoS ONE</i> , 2019, 14, e0220223.	2.5	27
75	E-cigarette use frequency and motivations among current users in middle school. <i>Drug and Alcohol Dependence</i> , 2019, 204, 107585.	3.2	21
76	Methods of the ITC Four Country Smoking and Vaping Survey, wave 1 (2016). <i>Addiction</i> , 2019, 114, 6-14.	3.3	74
77	Prevalence of vaping and smoking among adolescents in Canada, England, and the United States: repeat national cross sectional surveys. <i>BMJ: British Medical Journal</i> , 2019, 365, l2219.	2.3	217
78	Cross-country comparison of cigarette and vaping product marketing exposure and use: findings from 2016 ITC Four Country Smoking and Vaping Survey. <i>Tobacco Control</i> , 2019, 29, tobaccocontrol-2018-054650.	3.2	8
79	Differences in norms towards the use of nicotine vaping products among adult smokers, former smokers and nicotine vaping product users: cross-sectional findings from the 2016 ITC Four Country Smoking and Vaping Survey. <i>Addiction</i> , 2019, 114, 97-106.	3.3	13
80	Flavour capsule heat-sticks for heated tobacco products. <i>Tobacco Control</i> , 2019, 28, e158-e159.	3.2	24
81	Reasons for regular vaping and for its discontinuation among smokers and recent ex-smokers: findings from the 2016 ITC Four Country Smoking and Vaping Survey. <i>Addiction</i> , 2019, 114, 35-48.	3.3	74
82	E-cigarette use and its association with smoking reduction and cessation intentions among Mexican smokers. <i>Salud Publica De Mexico</i> , 2019, 61, 276.	0.4	12
83	Responding to Adverse Childhood Experiences: Understanding the Role of Safe, Stable, and Nurturing Relationships in Reducing Alcohol and Tobacco Related Risk Behaviors. <i>Journal of Child and Adolescent Substance Abuse</i> , 2019, 28, 426-438.	0.5	1
84	Use of Cigarettes With Flavor-Changing Capsules Among Smokers in the United Kingdom: An Online Survey. <i>Nicotine and Tobacco Research</i> , 2019, 21, 1547-1555.	2.6	27
85	“Technophilia”: A new risk factor for electronic cigarette use among early adolescents?. <i>Addictive Behaviors</i> , 2019, 91, 193-200.	3.0	31
86	Discussions between health professionals and smokers about nicotine vaping products: results from the 2016 ITC Four Country Smoking and Vaping Survey. <i>Addiction</i> , 2019, 114, 71-85.	3.3	17
87	Examining the relationship of vaping to smoking initiation among US youth and young adults: a reality check. <i>Tobacco Control</i> , 2019, 28, 629-635.	3.2	155
88	Are the Same Health Warnings Effective Across Different Countries? An Experimental Study in Seven Countries. <i>Nicotine and Tobacco Research</i> , 2019, 21, 887-895.	2.6	36
89	Individual-level determinants of waterpipe smoking demand in four Eastern-Mediterranean countries. <i>Health Promotion International</i> , 2019, 34, 1157-1166.	1.8	17
90	Exposure to and perceptions of health warning labels on nicotine vaping products: findings from the 2016 International Tobacco Control Four Country Smoking and Vaping Survey. <i>Addiction</i> , 2019, 114, 134-143.	3.3	10

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91	Remote Acculturation and Cigarette Smoking Susceptibility Among Youth in Mexico. <i>Journal of Cross-Cultural Psychology</i> , 2019, 50, 63-79.	1.6	12
92	Flavour capsule cigarettes continue to experience strong global growth. <i>Tobacco Control</i> , 2019, 28, 595-596.	3.2	50
93	Young adult susceptible non-smokersâ€™™ and smokersâ€™™ responses to capsule cigarettes. <i>Tobacco Control</i> , 2019, 28, 498-505.	3.2	30
94	The role of social norms and socioeconomic status in smoking-related stigma among smokers in Mexico and Uruguay. <i>Critical Public Health</i> , 2019, 29, 215-227.	2.4	3
95	Advancing Tobacco Product Warning Labels Research Methods and Theory: A Summary of a Grantee Meeting Held by the US National Cancer Institute. <i>Nicotine and Tobacco Research</i> , 2019, 21, 855-862.	2.6	41
96	A Mobile Smoking Cessation Intervention for Mexico (Vive sin Tabaco... Â¡DecÃ¡dete!): Single-Arm Pilot Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12482.	3.7	26
97	Which types of anti-smoking television advertisements work better in Taiwan?. <i>Health Promotion International</i> , 2018, 33, daw085.	1.8	7
98	Effects of 30% and 50% Cigarette Pack Graphic Warning Labels on Visual Attention, Negative Affect, Quit Intentions, and Smoking Susceptibility among Disadvantaged Populations in the United States. <i>Nicotine and Tobacco Research</i> , 2018, 20, 859-866.	2.6	26
99	Predictive validity of the tobacco marketing receptivity index among non-smoking youth. <i>Addictive Behaviors</i> , 2018, 80, 150-153.	3.0	4
100	Genome-Wide Association Study of Heavy Smoking and Daily/Nondaily Smoking in the Hispanic Community Health Study/Study of Latinos (HCHS/SOL). <i>Nicotine and Tobacco Research</i> , 2018, 20, 448-457.	2.6	21
101	Evaluation of strategies to communicate harmful and potentially harmful constituent (HPHC) information through cigarette package inserts: a discrete choice experiment. <i>Tobacco Control</i> , 2018, 27, 677-683.	3.2	15
102	The Power of Product Innovation: Smokersâ€™™ Perceptions of Capsule Cigarettes. <i>Nicotine and Tobacco Research</i> , 2018, 20, 1157-1160.	2.6	36
103	Path analysis of warning label effects on negative emotions and quit attempts: A longitudinal study of smokers in Australia, Canada, Mexico, and the US. <i>Social Science and Medicine</i> , 2018, 197, 226-234.	3.8	103
104	Over-Time Impacts of Pictorial Health Warning Labels and their Differences across Smoker Subgroups: Results from Adult Smokers in Canada and Australia. <i>Nicotine and Tobacco Research</i> , 2018, 20, 888-896.	2.6	29
105	Banning tobacco price promotions, smoking-related beliefs and behaviour: findings from the International Tobacco Control Four Country (ITC 4C) Survey. <i>Tobacco Control</i> , 2018, 27, 310-318.	3.2	15
106	Smoking susceptibility as a predictive measure of cigarette and e-cigarette use among early adolescents. <i>Salud Publica De Mexico</i> , 2018, 60, 423.	0.4	10
107	Assessing Smoking Cessation Messages with a Discrete Choice Experiment. <i>Tobacco Regulatory Science (discontinued)</i> , 2018, 4, 73-87.	0.2	26
108	Smokers' Neurological Responses to Novel and Repeated Health Warning Labels (HWLs) From Cigarette Packages. <i>Frontiers in Psychiatry</i> , 2018, 9, 319.	2.6	1

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109	Patterns of awareness and use of electronic cigarettes in Mexico, a middle-income country that bans them: Results from a 2016 national survey. <i>Preventive Medicine</i> , 2018, 116, 211-218.	3.4	32
110	Factors associated with changing cigarette consumption patterns among low-intensity smokers: Longitudinal findings across four waves (2008â€“2012) of ITC Mexico Survey. <i>Addictive Behaviors Reports</i> , 2018, 8, 154-163.	1.9	11
111	Concentrations of nicotine, nitrosamines, and humectants in legal and illegal cigarettes in Mexico. <i>Harm Reduction Journal</i> , 2018, 15, 50.	3.2	0
112	Evidence-based tobacco treatment utilization among dual users of cigarettes and E-cigarettes. <i>Preventive Medicine</i> , 2018, 114, 193-199.	3.4	5
113	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.	3.0	27
114	A Good Idea May Not Be Good Enough: Stakeholder Buy In to QuitConnect, a National Smokersâ€™ Registry. <i>American Journal of Health Promotion</i> , 2018, 32, 1187-1195.	1.7	0
115	Movies promote tobacco use amongst adolescents: The need for policies to prevent this phenomenon. <i>Revista De La Asociaci3n M3dica Argentina</i> , 2018, 131, 24-31.	0.0	2
116	Perceptions of branded and plain cigarette packaging among Mexican youth. <i>Health Promotion International</i> , 2017, 32, dav117.	1.8	12
117	Mexico <i>SimSmoke</i> : how changes in tobacco control policies would impact smoking prevalence and smoking attributable deaths in Mexico. <i>Global Public Health</i> , 2017, 12, 830-845.	2.0	4
118	Market share for flavour capsule cigarettes is quickly growing, especially in Latin America. <i>Tobacco Control</i> , 2017, 26, 468-470.	3.2	42
119	Resolving ambiguities in accelerometer data due to location of sensor on wrist in application to detection of smoking gesture. , 2017, , .		9
120	The role of negative affect and message credibility in perceived effectiveness of smokeless tobacco health warning labels in Navi Mumbai, India and Dhaka, Bangladesh: A moderated-mediation analysis. <i>Addictive Behaviors</i> , 2017, 73, 22-29.	3.0	21
121	Local-Community Interests and South Carolinian Newspapersâ€™ Coverage of Smoke-Free Policies. <i>Health Communication</i> , 2017, 32, 812-819.	3.1	1
122	Tobacco point-of-sale advertising in downtown Buenos Aires, Argentina and compliance with the new tobacco advertising restrictions. <i>Tobacco Control</i> , 2017, 26, 239-240.	3.2	3
123	Nicotine Metabolite Ratio (NMR) Prospectively Predicts Smoking Relapse: Longitudinal Findings From ITC Surveys in Five Countries. <i>Nicotine and Tobacco Research</i> , 2017, 19, 1040-1047.	2.6	25
124	Patterns of Waterpipe Tobacco Smoking Among U.S. Young Adults, 2013â€™2014. <i>American Journal of Preventive Medicine</i> , 2017, 52, 507-512.	3.0	39
125	Parental Style and Its Association With Substance Use in Argentinean Youth. <i>Substance Use and Misuse</i> , 2017, 52, 518-526.	1.4	16
126	A longitudinal study of electronic cigarette use and onset of conventional cigarette smoking and marijuana use among Mexican adolescents. <i>Drug and Alcohol Dependence</i> , 2017, 180, 427-430.	3.2	76

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127	Smoking in Movies and Adolescent Smoking Initiation: A Longitudinal Study among Argentinian Adolescents. <i>Journal of Pediatrics</i> , 2017, 180, 222-228.	1.8	21
128	Age of smoking initiation among adolescents in Africa. <i>International Journal of Public Health</i> , 2017, 62, 63-72.	2.3	21
129	Disparagement of health warning labels on cigarette packages and cessation attempts: results from four countries. <i>Health Education Research</i> , 2017, 32, 524-536.	1.9	6
130	Risk factors associated with tobacco, alcohol and drug use among adolescents attending secondary school in three cities from Argentina. <i>Archivos Argentinos De Pediatria</i> , 2017, 115, 155-158.	0.2	10
131	Detecting Smoking Events Using Accelerometer Data Collected Via Smartwatch Technology: Validation Study. <i>JMIR MHealth and UHealth</i> , 2017, 5, e189.	3.7	17
132	The impact of the 2009/2010 enhancement of cigarette health warning labels in Uruguay: longitudinal findings from the International Tobacco Control (ITC) Uruguay Survey. <i>Tobacco Control</i> , 2016, 25, tobaccocontrol-2014-051742.	3.2	29
133	Waterpipe Tobacco Smoking and Susceptibility to Cigarette Smoking Among Young Adults in the United States, 2012-2013. <i>Preventing Chronic Disease</i> , 2016, 13, E24.	3.4	34
134	Physician Advice for e-Cigarette Use. <i>Journal of the American Board of Family Medicine</i> , 2016, 29, 741-747.	1.5	21
135	Influences of Self-Efficacy, Response Efficacy, and Reactance on Responses to Cigarette Health Warnings: A Longitudinal Study of Adult Smokers in Australia and Canada. <i>Health Communication</i> , 2016, 31, 1517-1526.	3.1	80
136	Predictive and External Validity of a Pre-Market Study to Determine the Most Effective Pictorial Health Warning Label Content for Cigarette Packages. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1376-1381.	2.6	18
137	Do more graphic and aversive cigarette health warning labels affect Brazilian smokers' likelihood of quitting?. <i>Addictive Behaviors</i> , 2016, 60, 209-212.	3.0	8
138	Neural response to pictorial health warning labels can predict smoking behavioral change. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1802-1811.	3.0	20
139	Does neighborhood social cohesion modify the relationship between neighborhood social norms and smoking behaviors in Mexico?. <i>Health and Place</i> , 2016, 40, 145-152.	3.3	17
140	Portrayals of character smoking and drinking in Argentine-, Mexican- and US-produced films. <i>Preventive Medicine</i> , 2016, 90, 143-147.	3.4	9
141	Exploring Relationships Among Experience of Regret, Delay Discounting, and Worries About Future Effects of Smoking Among Current Smokers. <i>Substance Use and Misuse</i> , 2016, 51, 1245-1250.	1.4	5
142	US Smokers' Beliefs, Experiences and Perceptions of Different Cigarette Variants Before and After the FSPTCA Ban on Misleading Descriptors Such as "Light," "Mild," or "Low." <i>Nicotine and Tobacco Research</i> , 2016, 18, 2115-2123.	2.6	30
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