

# Geoffrey T Fong

## List of Publications by Year in descending order

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513  
papers

26,056  
citations

7568

77  
h-index

9589

142  
g-index

525  
all docs

525  
docs citations

525  
times ranked

16269  
citing authors

#	ARTICLE	IF	CITATIONS
1	Establishing a causal chain: Why experiments are often more effective than mediational analyses in examining psychological processes.. Journal of Personality and Social Psychology, 2005, 89, 845-851.	2.8	1,760
2	Design and methods of the Population Assessment of Tobacco and Health (PATH) Study. Tobacco Control, 2017, 26, 371-378.	3.2	642
3	Abstinence and Safer Sex HIV Risk-Reduction Interventions for African American Adolescents. JAMA - Journal of the American Medical Association, 1998, 279, 1529.	7.4	636
4	The effects of statistical training on thinking about everyday problems. Cognitive Psychology, 1986, 18, 253-292.	2.2	606
5	Electronic Nicotine Delivery Systems. American Journal of Preventive Medicine, 2013, 44, 207-215.	3.0	563
6	Reductions in HIV risk-associated sexual behaviors among black male adolescents: effects of an AIDS prevention intervention.. American Journal of Public Health, 1992, 82, 372-377.	2.7	514
7	Tobacco taxes as a tobacco control strategy. Tobacco Control, 2012, 21, 172-180.	3.2	491
8	Temporal self-regulation theory: A model for individual health behavior. Health Psychology Review, 2007, 1, 6-52.	8.6	466
9	Effectiveness of cigarette warning labels in informing smokers about the risks of smoking: findings from the International Tobacco Control (ITC) Four Country Survey. Tobacco Control, 2006, 15, iii19-iii25.	3.2	398
10	Text and Graphic Warnings on Cigarette Packages. American Journal of Preventive Medicine, 2007, 32, 202-209.	3.0	376
11	Motivated recruitment of autobiographical memories.. Journal of Personality and Social Psychology, 1990, 59, 229-241.	2.8	370
12	Individual-level predictors of cessation behaviours among participants in the International Tobacco Control (ITC) Four Country Survey. Tobacco Control, 2006, 15, iii83-iii94.	3.2	362
13	The role of mother's daughter sexual risk communication in reducing sexual risk behaviors among urban adolescent females: a prospective study. Journal of Adolescent Health, 2003, 33, 98-107.	2.5	329
14	The conceptual framework of the International Tobacco Control (ITC) Policy Evaluation Project. Tobacco Control, 2006, 15, iii3-iii11.	3.2	317
15	Reductions in tobacco smoke pollution and increases in support for smoke-free public places following the implementation of comprehensive smoke-free workplace legislation in the Republic of Ireland: findings from the ITC Ireland/UK Survey. Tobacco Control, 2006, 15, iii51-iii58.	3.2	309
16	Teaching reasoning. Science, 1987, 238, 625-631.	12.6	298
17	Impact of graphic and text warnings on cigarette packs: findings from four countries over five years. Tobacco Control, 2009, 18, 358-364.	3.2	291
18	Impact of the graphic Canadian warning labels on adult smoking behaviour. Tobacco Control, 2003, 12, 391-395.	3.2	287

#	ARTICLE	IF	CITATIONS
19	Socioeconomic disparities in quit intentions, quit attempts, and smoking abstinence among smokers in four western countries: Findings from the International Tobacco Control Four Country Survey. <i>Nicotine and Tobacco Research</i> , 2010, 12, S20-S33.	2.6	281
20	Methods of the International Tobacco Control (ITC) Four Country Survey. <i>Tobacco Control</i> , 2006, 15, iii12-iii18.	3.2	274
21	Graphic Canadian Cigarette Warning Labels and Adverse Outcomes: Evidence from Canadian Smokers. <i>American Journal of Public Health</i> , 2004, 94, 1442-1445.	2.7	260
22	How reactions to cigarette packet health warnings influence quitting: findings from the ITC Four Country survey. <i>Addiction</i> , 2009, 104, 669-675.	3.3	238
23	Determinants and consequences of smoke-free homes: findings from the International Tobacco Control (ITC) Four Country Survey. <i>Tobacco Control</i> , 2006, 15, iii42-iii50.	3.2	226
24	Tobacco Denormalization and Industry Beliefs Among Smokers from Four Countries. <i>American Journal of Preventive Medicine</i> , 2006, 31, 225-232.	3.0	219
25	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
26	HIV/STD Risk Reduction Interventions for African American and Latino Adolescent Girls at an Adolescent Medicine Clinic. <i>JAMA Pediatrics</i> , 2005, 159, 440.	3.0	216
27	Gender empowerment and female-to-male smoking prevalence ratios. <i>Bulletin of the World Health Organization</i> , 2011, 89, 195-202.	3.3	215
28	Socioeconomic variations in nicotine dependence, self-efficacy, and intention to quit across four countries: findings from the International Tobacco Control (ITC) Four Country Survey. <i>Tobacco Control</i> , 2006, 15, iii71-iii75.	3.2	210
29	Executive function moderates the intention-behavior link for physical activity and dietary behavior. <i>Psychology and Health</i> , 2008, 23, 309-326.	2.2	195
30	Alcohol, sexual arousal, and intentions to use condoms in young men: Applying alcohol myopia theory to risky sexual behavior.. <i>Health Psychology</i> , 2000, 19, 290-298.	1.6	187
31	Motivational factors predict quit attempts but not maintenance of smoking cessation: Findings from the International Tobacco Control Four country project. <i>Nicotine and Tobacco Research</i> , 2010, 12, S4-S11.	2.6	187
32	Implementation of key demand-reduction measures of the WHO Framework Convention on Tobacco Control and change in smoking prevalence in 126 countries: an association study. <i>Lancet Public Health</i> , The, 2017, 2, e166-e174.	10.0	182
33	Enhancing the effectiveness of tobacco package warning labels: a social psychological perspective. <i>Tobacco Control</i> , 2002, 11, 183-190.	3.2	166
34	Socioeconomic and country variations in knowledge of health risks of tobacco smoking and toxic constituents of smoke: results from the 2002 International Tobacco Control (ITC) Four Country Survey. <i>Tobacco Control</i> , 2006, 15, iii65-iii70.	3.2	166
35	Reducing HIV risk-associated sexual behavior among african american adolescents: Testing the generality of intervention effects. <i>American Journal of Community Psychology</i> , 1999, 27, 161-187.	2.5	165
36	Efficacy of a Theory-Based Abstinence-Only Intervention Over 24 Months. <i>JAMA Pediatrics</i> , 2010, 164, 152-9.	3.0	164

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37	Gender Differences in Medication Use and Cigarette Smoking Cessation: Results From the International Tobacco Control Four Country Survey. <i>Nicotine and Tobacco Research</i> , 2015, 17, 463-472.	2.6	164
38	Alcohol myopia and condom use: Can alcohol intoxication be associated with more prudent behavior?. <i>Journal of Personality and Social Psychology</i> , 2000, 78, 605-619.	2.8	159
39	Smoking Topography, Brand Switching, and Nicotine Delivery: Results from an In vivo Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 1370-1375.	2.5	155
40	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
41	The near-universal experience of regret among smokers in four countries: Findings from the International Tobacco Control Policy Evaluation Survey. <i>Nicotine and Tobacco Research</i> , 2004, 6, 341-351.	2.6	154
42	The impact of pictures on the effectiveness of tobacco warnings. <i>Bulletin of the World Health Organization</i> , 2009, 87, 640-643.	3.3	148
43	Impact of the WHO FCTC over the first decade: a global evidence review prepared for the Impact Assessment Expert Group. <i>Tobacco Control</i> , 2019, 28, s119-s128.	3.2	147
44	Self-Schemas and Judgments about Others. <i>Social Cognition</i> , 1982, 1, 191-204.	0.9	141
45	The double-edged relationship between COVID-19 stress and smoking: Implications for smoking cessation. <i>Tobacco Induced Diseases</i> , 2020, 18, 63.	0.6	141
46	Do smokers know how to quit? Knowledge and perceived effectiveness of cessation assistance as predictors of cessation behaviour. <i>Addiction</i> , 2004, 99, 1042-1048.	3.3	139
47	A framework for evaluating the public health impact of e-cigarettes and other vaporized nicotine products. <i>Addiction</i> , 2017, 112, 8-17.	3.3	131
48	Awareness, Trial, and Current Use of Electronic Cigarettes in 10 Countries: Findings from the ITC Project. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 11691-11704.	2.6	129
49	The effects of a brief time perspective intervention for increasing physical activity among young adults. <i>Psychology and Health</i> , 2003, 18, 685-706.	2.2	128
50	Support for and reported compliance with smoke-free restaurants and bars by smokers in four countries: findings from the International Tobacco Control (ITC) Four Country Survey. <i>Tobacco Control</i> , 2006, 15, iii34-iii41.	3.2	126
51	Why Common Sense Goes Out the Window: Effects of Alcohol on Intentions to Use Condoms. <i>Personality and Social Psychology Bulletin</i> , 1996, 22, 763-775.	3.0	123
52	Patterns of cognitive dissonance-reducing beliefs among smokers: a longitudinal analysis from the International Tobacco Control (ITC) Four Country Survey. <i>Tobacco Control</i> , 2013, 22, 52-58.	3.2	120
53	Assessing secondhand smoke exposure with reported measures. <i>Tobacco Control</i> , 2013, 22, 156-163.	3.2	118
54	Impact of national smoke-free legislation on home smoking bans: findings from the International Tobacco Control Policy Evaluation Project Europe Surveys. <i>Tobacco Control</i> , 2013, 22, e2-e9.	3.2	118

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55	Smoking in Movies, Implicit Associations of Smoking With the Self, and Intentions to Smoke. <i>Psychological Science</i> , 2007, 18, 559-563.	3.3	112
56	The Impact of Implementing Tobacco Control Policies: The 2017 Tobacco Control Policy Scorecard. <i>Journal of Public Health Management and Practice</i> , 2018, 24, 448-457.	1.4	107
57	Directional Questions Direct Self-Conceptions. <i>Journal of Experimental Social Psychology</i> , 1993, 29, 63-86.	2.2	105
58	Immediate and delayed transfer of training effects in statistical reasoning.. <i>Journal of Experimental Psychology: General</i> , 1991, 120, 34-45.	2.1	104
59	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
60	Cigarette Yields and Human Exposure: A Comparison of Alternative Testing Regimens. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 1495-1501.	2.5	102
61	Mediational pathways of the impact of cigarette warning labels on quit attempts.. <i>Health Psychology</i> , 2014, 33, 1410-1420.	1.6	102
62	Differences in Quit Attempts and Cigarette Smoking Abstinence Between Whites and African Americans in the United States: Literature Review and Results From the International Tobacco Control US Survey. <i>Nicotine and Tobacco Research</i> , 2016, 18, S79-S87.	2.6	101
63	Decision making in altered states: Effects of alcohol on attitudes toward drinking and driving.. <i>Journal of Personality and Social Psychology</i> , 1995, 68, 973-985.	2.8	100
64	Attitudes and beliefs about secondhand smoke and smoke-free policies in four countries: Findings from the International Tobacco Control Four Country Survey. <i>Nicotine and Tobacco Research</i> , 2009, 11, 642-649.	2.6	100
65	Smokers' reactions to cigarette package warnings with graphic imagery and with only text: a comparison between Mexico and Canada. <i>Salud Publica De Mexico</i> , 2007, 49, s233-s240.	0.4	99
66	Cessation assistance reported by smokers in 15 countries participating in the International Tobacco Control (ITC) policy evaluation surveys. <i>Addiction</i> , 2012, 107, 197-205.	3.3	97
67	Toxic Metal Concentrations in Cigarettes Obtained from U.S. Smokers in 2009: Results from the International Tobacco Control (ITC) United States Survey Cohort. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 202-217.	2.6	95
68	An experimental investigation of tobacco smoke pollution in cars. <i>Nicotine and Tobacco Research</i> , 2009, 11, 627-634.	2.6	94
69	Cigarette graphic warning labels and smoking prevalence in Canada: a critical examination and reformulation of the FDA regulatory impact analysis. <i>Tobacco Control</i> , 2014, 23, i7-i12.	3.2	91
70	Effectiveness of an HIV/STD Risk-Reduction Intervention for Adolescents When Implemented by Community-Based Organizations: A Cluster-Randomized Controlled Trial. <i>American Journal of Public Health</i> , 2010, 100, 720-726.	2.7	87
71	Health knowledge and perception of risks among Chinese smokers and non-smokers: findings from the Wave 1 ITC China Survey. <i>Tobacco Control</i> , 2010, 19, i18-i23.	3.2	87
72	How do consumers perceive differences in risk across nicotine products? A review of relative risk perceptions across smokeless tobacco, e-cigarettes, nicotine replacement therapy and combustible cigarettes. <i>Tobacco Control</i> , 2017, 26, e49-e58.	3.2	87

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73	Use of and beliefs about light cigarettes in four countries: Findings from the International Tobacco Control Policy Evaluation Survey. <i>Nicotine and Tobacco Research</i> , 2004, 6, 311-321.	2.6	85
74	Predictors of smoking cessation among adult smokers in Malaysia and Thailand: Findings from the International Tobacco Control Southeast Asia Survey. <i>Nicotine and Tobacco Research</i> , 2010, 12, S34-S44.	2.6	85
75	Impact of tobacco control policies on smoking prevalence and quit ratios in 27 European Union countries from 2006 to 2014. <i>Tobacco Control</i> , 2019, 28, tobaccocontrol-2017-054119.	3.2	85
76	Cigarette purchase patterns in four countries and the relationship with cessation: findings from the International Tobacco Control (ITC) Four Country Survey. <i>Tobacco Control</i> , 2006, 15, iii59-iii64.	3.2	84
77	Beyond light and mild: cigarette brand descriptors and perceptions of risk in the International Tobacco Control (ITC) Four Country Survey. <i>Addiction</i> , 2011, 106, 1166-1175.	3.3	83
78	The Application of a Decision-Theoretic Model to Estimate the Public Health Impact of Vaporized Nicotine Product Initiation in the United States. <i>Nicotine and Tobacco Research</i> , 2017, 19, 149-159.	2.6	83
79	Socio-Economic Variation in Price Minimizing Behaviors: Findings from the International Tobacco Control (ITC) Four Country Survey. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 234-252.	2.6	81
80	Temporal self-regulation theory: a neurobiologically informed model for physical activity behavior. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 117.	2.0	81
81	Environmental Influences on Tobacco Use: Evidence from Societal and Community Influences on Tobacco Use and Dependence. <i>Annual Review of Clinical Psychology</i> , 2009, 5, 433-458.	12.3	76
82	Effectiveness of stop-smoking medications: findings from the International Tobacco Control (ITC) Four Country Survey. <i>Addiction</i> , 2013, 108, 193-202.	3.3	76
83	Smoker Awareness of and Beliefs About Supposedly Less-Harmful Tobacco Products. <i>American Journal of Preventive Medicine</i> , 2005, 29, 85-90.	3.0	75
84	Methods of the ITC Four Country Smoking and Vaping Survey, wave 1 (2016). <i>Addiction</i> , 2019, 114, 6-14.	3.3	74
85	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
86	Revising the machine smoking regime for cigarette emissions: implications for tobacco control policy. <i>Tobacco Control</i> , 2007, 16, 8-14.	3.2	72
87	Individual-level factors associated with intentions to quit smoking among adult smokers in six cities of China: findings from the ITC China Survey. <i>Tobacco Control</i> , 2010, 19, i6-i11.	3.2	72
88	Changes in Effectiveness of Cigarette Health Warnings Over Time in Canada and the United States, 2002-2011. <i>Nicotine and Tobacco Research</i> , 2014, 16, 536-543.	2.6	72
89	Assessing the impact of cigarette package health warning labels: a cross-country comparison in Brazil, Uruguay and Mexico. <i>Salud Publica De Mexico</i> , 2010, 52, S206-S215.	0.4	70
90	The impact of smokefree legislation in Scotland: results from the Scottish ITC Scotland/UK longitudinal surveys. <i>European Journal of Public Health</i> , 2009, 19, 198-205.	0.3	68

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91	Impact of point-of-sale tobacco display bans: findings from the International Tobacco Control Four Country Survey. <i>Health Education Research</i> , 2013, 28, 898-910.	1.9	68
92	What happened to smokers' beliefs about light cigarettes when "light/mild" brand descriptors were banned in the UK? Findings from the International Tobacco Control (ITC) Four Country Survey. <i>Tobacco Control</i> , 2008, 17, 256-262.	3.2	67
93	Trends in E-Cigarette Awareness, Trial, and Use Under the Different Regulatory Environments of Australia and the United Kingdom. <i>Nicotine and Tobacco Research</i> , 2015, 17, 1203-1211.	2.6	66
94	Prevalence of awareness, ever-use and current use of nicotine vaping products (NVPs) among adult current smokers and ex-smokers in 14 countries with differing regulations on sales and marketing of NVPs: cross-sectional findings from the ITC Project. <i>Addiction</i> , 2019, 114, 1060-1073.	3.3	66
95	Socioeconomic status and smokers' number of smoking friends: Findings from the International Tobacco Control (ITC) Four Country Survey. <i>Drug and Alcohol Dependence</i> , 2014, 143, 158-166.	3.2	64
96	The relation between number of smoking friends, and quit intentions, attempts, and success: Findings from the International Tobacco Control (ITC) Four Country Survey.. <i>Psychology of Addictive Behaviors</i> , 2014, 28, 1144-1152.	2.1	62
97	Smokers' responses toward cigarette pack warning labels in predicting quit intention, stage of change, and self-efficacy. <i>Nicotine and Tobacco Research</i> , 2009, 11, 248-253.	2.6	61
98	Perceptions of tobacco health warnings in China compared with picture and text-only health warnings from other countries: an experimental study. <i>Tobacco Control</i> , 2010, 19, i69-i77.	3.2	61
99	The Impact of Cigarette Warning Labels and Smoke-free Bylaws on Smoking Cessation. <i>Canadian Journal of Public Health</i> , 2004, 95, 201-204.	2.3	60
100	Prevalence and Patterns of Tobacco Use in Bangladesh from 2009 to 2012: Evidence from International Tobacco Control (ITC) Study. <i>PLoS ONE</i> , 2015, 10, e0141135.	2.5	60
101	Prospective predictors of quitting behaviours among adult smokers in six cities in China: findings from the International Tobacco Control (ITC) China Survey. <i>Addiction</i> , 2011, 106, 1335-1345.	3.3	59
102	Adult smokers' perception of the role of religion and religious leadership on smoking and association with quitting: A comparison between Thai Buddhists and Malaysian Muslims. <i>Social Science and Medicine</i> , 2009, 69, 1025-1031.	3.8	58
103	A new classification system for describing concurrent use of nicotine vaping products alongside cigarettes (so-called "dual use"): findings from the ITC 4 Country Smoking and Vaping wave 1 Survey. <i>Addiction</i> , 2019, 114, 24-34.	3.3	57
104	Effects of the 2003 advertising/promotion ban in the United Kingdom on awareness of tobacco marketing: findings from the International Tobacco Control (ITC) Four Country Survey. <i>Tobacco Control</i> , 2006, 15, iii26-iii33.	3.2	56
105	Does the Regulatory Environment for E-Cigarettes Influence the Effectiveness of E-Cigarettes for Smoking Cessation?: Longitudinal Findings From the ITC Four Country Survey. <i>Nicotine and Tobacco Research</i> , 2017, 19, 1268-1276.	2.6	56
106	Knowledge of Health Effects and Intentions to Quit Among Smokers in India: Findings From the Tobacco Control Policy (TCP) India Pilot Survey. <i>International Journal of Environmental Research and Public Health</i> , 2012, 9, 564-578.	2.6	55
107	Adult Smokers' Reactions to Pictorial Health Warning Labels on Cigarette Packs in Thailand and Moderating Effects of Type of Cigarette Smoked: Findings From the International Tobacco Control Southeast Asia Survey. <i>Nicotine and Tobacco Research</i> , 2013, 15, 1339-1347.	2.6	55
108	Is web interviewing a good alternative to telephone interviewing? Findings from the International Tobacco Control (ITC) Netherlands Survey. <i>BMC Public Health</i> , 2010, 10, 351.	2.9	54

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109	Cigarettes sold in China: design, emissions and metals. <i>Tobacco Control</i> , 2010, 19, i47-i53.	3.2	54
110	Quitting smoking in China: findings from the ITC China Survey. <i>Tobacco Control</i> , 2010, 19, i12-i17.	3.2	54
111	How Do Price Minimizing Behaviors Impact Smoking Cessation? Findings from the International Tobacco Control (ITC) Four Country Survey. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 1671-1691.	2.6	53
112	Prevalence, Use Behaviors, and Preferences among Users of Heated Tobacco Products: Findings from the 2018 ITC Japan Survey. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4630.	2.6	51
113	Self-reported price of cigarettes, consumption and compensatory behaviours in a cohort of Mexican smokers before and after a cigarette tax increase. <i>Tobacco Control</i> , 2010, 19, 481-487.	3.2	50
114	Effect of Differing Levels of Tobacco-Specific Nitrosamines in Cigarette Smoke on the Levels of Biomarkers in Smokers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1389-1398.	2.5	49
115	Perceived Risk and Quitting Behaviors: Results From the ITC 4-Country Survey. <i>American Journal of Health Behavior</i> , 2012, 36, 681-692.	1.4	49
116	Cigarette Smokers'™ Use of Unconventional Tobacco Products and Associations With Quitting Activity: Findings From the ITC-4 U.S. Cohort. <i>Nicotine and Tobacco Research</i> , 2014, 16, 672-681.	2.6	49
117	Role of e-cigarettes and pharmacotherapy during attempts to quit cigarette smoking: The PATH Study 2013-16. <i>PLoS ONE</i> , 2020, 15, e0237938.	2.5	48
118	Evaluating the impact of menthol cigarette bans on cessation and smoking behaviours in Canada: longitudinal findings from the Canadian arm of the 2016-2018 ITC Four Country Smoking and Vaping Surveys. <i>Tobacco Control</i> , 2022, 31, 556-563.	3.2	48
119	Smokers'™ cognitive and behavioural reactions during the early phase of the COVID-19 pandemic: Findings from the 2020 ITC Four Country Smoking and Vaping Survey. <i>PLoS ONE</i> , 2021, 16, e0252427.	2.5	48
120	Legislation on smoking in enclosed public places in Scotland: how will we evaluate the impact?. <i>Journal of Public Health</i> , 2006, 28, 24-30.	1.8	47
121	Smokers' use of nicotine replacement therapy for reasons other than stopping smoking: findings from the ITC Four Country Survey. <i>Addiction</i> , 2008, 103, 1696-1703.	3.3	46
122	Patterns of Smoking Among Adolescents in Malaysia and Thailand: Findings From the International Tobacco Control Southeast Asia Survey. <i>Asia-Pacific Journal of Public Health</i> , 2008, 20, 193-203.	1.0	45
123	The effects of smoking norms and attitudes on quitting intentions in Malaysia, Thailand and four Western nations: A cross-cultural comparison. <i>Psychology and Health</i> , 2009, 24, 95-107.	2.2	45
124	Prevalence and predictors of smoking in "smoke-free" bars. Findings from the International Tobacco Control (ITC) Europe Surveys. <i>Social Science and Medicine</i> , 2011, 72, 1643-1651.	3.8	45
125	Comparative impact of smoke-free legislation on smoking cessation in three European countries. <i>European Journal of Public Health</i> , 2012, 22, 4-9.	0.3	45
126	The potential impact of plain packaging of cigarette products among Brazilian young women: an experimental study. <i>BMC Public Health</i> , 2012, 12, 737.	2.9	45



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127	Temporal self-regulation theory: looking forward. <i>Health Psychology Review</i> , 2010, 4, 83-92.	8.6	44
128	Remembering the message: The use of a reminder cue to increase condom use following a safer sex intervention.. <i>Health Psychology</i> , 2006, 25, 438-443.	1.6	43
129	The influence of newspaper coverage and a media campaign on smokers' support for smoke-free bars and restaurants and on secondhand smoke harm awareness: findings from the International Tobacco Control (ITC) Netherlands Survey. <i>Tobacco Control</i> , 2012, 21, 24-29.	3.2	43
130	Time perspective and weight management behaviors in newly diagnosed Type 2 diabetes: a mediational analysis. <i>Journal of Behavioral Medicine</i> , 2012, 35, 569-580.	2.1	43
131	Biomarkers of Exposure Among "Dual Users" of Tobacco Cigarettes and Electronic Cigarettes in Canada. <i>Nicotine and Tobacco Research</i> , 2019, 21, 1259-1266.	2.6	43
132	Adult perceptions of the relative harm of tobacco products and subsequent tobacco product use: Longitudinal findings from waves 1 and 2 of the population assessment of tobacco and health (PATH) study. <i>Addictive Behaviors</i> , 2020, 106, 106337.	3.0	43
133	The Association of E-cigarette Flavors With Satisfaction, Enjoyment, and Trying to Quit or Stay Abstinent From Smoking Among Regular Adult Vapers From Canada and the United States: Findings From the 2018 ITC Four Country Smoking and Vaping Survey. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1831-1841.	2.6	42
134	Methods of the International Tobacco Control (ITC) China Survey. <i>Tobacco Control</i> , 2010, 19, i1-i5.	3.2	41
135	The price sensitivity of cigarette consumption in Bangladesh: evidence from the International Tobacco Control (ITC) Bangladesh Wave 1 (2009) and Wave 2 (2010) Surveys. <i>Tobacco Control</i> , 2014, 23, i39-i47.	3.2	41
136	Trends in the use of premium and discount cigarette brands: findings from the ITC US Surveys (2002-2011). <i>Tobacco Control</i> , 2014, 23, i48-i53.	3.2	40
137	U.S. adult perceptions of the harmfulness of tobacco products: descriptive findings from the 2013-14 baseline wave 1 of the path study. <i>Addictive Behaviors</i> , 2019, 91, 180-187.	3.0	40
138	Defensive Verbal Behavior Assessment. <i>Personality and Social Psychology Bulletin</i> , 2002, 28, 776-788.	3.0	39
139	Switching Between Menthol and Nonmenthol Cigarettes: Findings From the U.S. Cohort of the International Tobacco Control Four Country Survey. <i>Nicotine and Tobacco Research</i> , 2014, 16, 1255-1265.	2.6	39
140	Study protocol of EUREST-PLUS - European Regulatory Science on Tobacco: Policy Implementation to Reduce Lung Disease. <i>Tobacco Induced Diseases</i> , 2018, 16, A2.	0.6	39
141	The Appeal of Smokeless Tobacco Products Among Young Canadian Smokers: The Impact of Pictorial Health Warnings and Relative Risk Messages. <i>Nicotine and Tobacco Research</i> , 2011, 13, 373-383.	2.6	38
142	Do time perspective and sensation-seeking predict quitting activity among smokers? Findings from the International Tobacco Control (ITC) Four Country Survey. <i>Addictive Behaviors</i> , 2012, 37, 1307-1313.	3.0	38
143	Correlates of exposure to secondhand smoke (SHS) at home among non-smoking adults in Bangladesh: findings from the ITC Bangladesh survey. <i>BMC Pulmonary Medicine</i> , 2014, 14, 117.	2.0	38
144	Smokers' reactions to the new larger health warning labels on plain cigarette packs in Australia: findings from the ITC Australia project. <i>Tobacco Control</i> , 2016, 25, 181-187.	3.2	38

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145	The Impact of Cigarette Packaging Design Among Young Females in Canada: Findings From a Discrete Choice Experiment. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1348-1356.	2.6	38
146	Do risk-minimizing beliefs about smoking inhibit quitting? Findings from the International Tobacco Control (ITC) Four-Country Survey. <i>Preventive Medicine</i> , 2009, 49, 219-223.	3.4	37
147	Stronger pack warnings predict quitting more than weaker ones: finding from the ITC Malaysia and Thailand surveys. <i>Tobacco Induced Diseases</i> , 2013, 11, 20.	0.6	37
148	The distribution of cigarette prices under different tax structures: findings from the International Tobacco Control Policy Evaluation (ITC) Project. <i>Tobacco Control</i> , 2014, 23, i23-i29.	3.2	37
149	Where Do Vapers Buy Their Vaping Supplies? Findings from the International Tobacco Control (ITC) 4 Country Smoking and Vaping Survey. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 338.	2.6	37
150	Reported awareness of tobacco advertising and promotion in China compared to Thailand, Australia and the USA. <i>Tobacco Control</i> , 2009, 18, 222-227.	3.2	36
151	Does the availability of single cigarettes promote or inhibit cigarette consumption? Perceptions, prevalence and correlates of single cigarette use among adult Mexican smokers. <i>Tobacco Control</i> , 2009, 18, 431-437.	3.2	36
152	Support and correlates of support for banning smoking in cars with children: findings from the ITC Four Country Survey. <i>European Journal of Public Health</i> , 2011, 21, 360-365.	0.3	36
153	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
154	Building the evidence base for effective tobacco control policies: the International Tobacco Control Policy Evaluation Project (the ITC Project). <i>Tobacco Control</i> , 2006, 15, iii1-iii2.	3.2	35
155	Does smoke-free Ireland have more smoking inside the home and less in pubs than the United Kingdom? Findings from the international tobacco control policy evaluation project. <i>European Journal of Public Health</i> , 2008, 18, 63-65.	0.3	35
156	Cigarette tax avoidance and evasion: findings from the International Tobacco Control Policy Evaluation (ITC) Project. <i>Tobacco Control</i> , 2014, 23, i13-i22.	3.2	35
157	Cognitive and personality factors in the prediction of health behaviors: an examination of total, direct and indirect effects. <i>Journal of Behavioral Medicine</i> , 2014, 37, 1057-1068.	2.1	35
158	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
159	The Conceptual Model and Methods of Wave 1 ( 2016 ) of the EUREST-PLUS ITC 6 European Countries Survey. <i>Tobacco Induced Diseases</i> , 2018, 16, A3.	0.6	35
160	Time perspective as a predictor of smoking status: findings from the International Tobacco Control (ITC) Surveys in Scotland, France, Germany, China, and Malaysia. <i>BMC Public Health</i> , 2013, 13, 346.	2.9	34
161	The impact of the United Kingdom's national smoking cessation strategy on quit attempts and use of cessation services: Findings from the International Tobacco Control Four Country Survey. <i>Nicotine and Tobacco Research</i> , 2010, 12, S64-S71.	2.6	33
162	Pathways of Change Explaining the Effect of Smoke-Free Legislation on Smoking Cessation in the Netherlands. An Application of the International Tobacco Control Conceptual Model. <i>Nicotine and Tobacco Research</i> , 2012, 14, 1474-1482.	2.6	33

#	ARTICLE	IF	CITATIONS
163	Cannabis labelling and consumer understanding of THC levels and serving sizes. <i>Drug and Alcohol Dependence</i> , 2020, 208, 107843.	3.2	33
164	Association of Sociodemographic Factors, Smoking-Related Beliefs, and Smoking Restrictions With Intention to Quit Smoking in Korean Adults: Findings From the ITC Korea Survey. <i>Journal of Epidemiology</i> , 2012, 22, 21-27.	2.4	32
165	Tobacco expenditure, smoking-induced deprivation and financial stress: Results from the International Tobacco Control (ITC) Four-Country Survey. <i>Drug and Alcohol Review</i> , 2012, 31, 664-671.	2.1	32
166	Evaluating the Effectiveness of France's Indoor Smoke-Free Law 1 Year and 5 Years after Implementation: Findings from the ITC France Survey. <i>PLoS ONE</i> , 2013, 8, e66692.	2.5	32
167	Socioeconomic and country variations in cross-border cigarette purchasing as tobacco tax avoidance strategy. Findings from the ITC Europe Surveys. <i>Tobacco Control</i> , 2014, 23, i30-i38.	3.2	32
168	Construct and Predictive Validity of Three Measures of Intention to Quit Smoking: Findings From the International Tobacco Control (ITC) Netherlands Survey. <i>Nicotine and Tobacco Research</i> , 2018, 20, 1101-1108.	2.6	32
169	Concurrent Daily and Non-Daily Use of Heated Tobacco Products with Combustible Cigarettes: Findings from the 2018 ITC Japan Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2098.	2.6	32
170	Knowledge about the relationship between smoking and blindness in Canada, the United States, the United Kingdom, and Australia: results from the International Tobacco Control Four-Country Project. <i>Optometry - Journal of the American Optometric Association</i> , 2011, 82, 310-317.	0.6	31
171	Smokers' reactions to FDA regulation of tobacco products: Findings from the 2009 ITC United States survey. <i>BMC Public Health</i> , 2011, 11, 941.	2.9	31
172	Effectiveness of the European Union text-only cigarette health warnings: findings from four countries. <i>European Journal of Public Health</i> , 2012, 22, 693-699.	0.3	31
173	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
174	Quitting activity and use of cessation assistance reported by smokers in eight European countries: Findings from the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	31
175	Support for and Reported Compliance Among Smokers With Smoke-Free Policies in Air-Conditioned Hospitality Venues in Malaysia and Thailand: Findings From the International Tobacco Control Southeast Asia Survey. <i>Asia-Pacific Journal of Public Health</i> , 2010, 22, 98-109.	1.0	30
176	Usage Patterns of Stop Smoking Medications in Australia, Canada, the United Kingdom, and the United States: Findings from the 2006-2008 International Tobacco Control (ITC) Four Country Survey. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 222-233.	2.6	30
177	Socioeconomic Differences in Exposure to Tobacco Smoke Pollution (TSP) in Bangladeshi Households with Children: Findings from the International Tobacco Control (ITC) Bangladesh Survey. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 842-860.	2.6	30
178	Temporal Self-Regulation Theory: Integrating Biological, Psychological, and Ecological Determinants of Health Behavior Performance. , 2013, , 35-53.		30
179	Reasons for Regularly Using Heated Tobacco Products among Adult Current and Former Smokers in Japan: Finding from 2018 ITC Japan Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8030.	2.6	30
180	Outdoor smoking behaviour and support for outdoor smoking restrictions before and after France's national smoking ban. <i>European Journal of Public Health</i> , 2012, 22, 29-34.	0.3	29

#	ARTICLE	IF	CITATIONS
181	Positive impact of Australian "blindness"™ tobacco warning labels: findings from the ITC four country survey. <i>Australasian journal of optometry, The</i> , 2012, 95, 590-598.	1.3	29
182	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
183	Longer term impact of cigarette package warnings in Australia compared with the United Kingdom and Canada. <i>Health Education Research</i> , 2015, 30, 67-80.	1.9	29
184	Australian smokers'™ support for plain or standardised packs before and after implementation: findings from the ITC Four Country Survey. <i>Tobacco Control</i> , 2015, 24, 616-621.	3.2	29
185	Determinants of intentions to quit smoking among adult smokers in Bangladesh: findings from the International Tobacco Control (ITC) Bangladesh wave 2 survey. <i>Global Health Research and Policy</i> , 2016, 1, 11.	3.6	29
186	Predictors of smoking in cars with nonsmokers: Findings from the 2007 Wave of the International Tobacco Control Four Country Survey. <i>Nicotine and Tobacco Research</i> , 2010, 12, 374-380.	2.6	28
187	The association between tax structure and cigarette price variability: findings from the ITC Project. <i>Tobacco Control</i> , 2015, 24, iii88-iii93.	3.2	28
188	Smokers'™ support for tobacco endgame measures in Canada: findings from the 2016 International Tobacco Control Smoking and Vaping Survey. <i>CMAJ Open</i> , 2018, 6, E412-E422.	2.4	28
189	Australian smokers support stronger regulatory controls on tobacco: findings from the ITC Four-Country Survey. <i>Australian and New Zealand Journal of Public Health</i> , 2007, 31, 164-169.	1.8	27
190	Smoking Beliefs and Behavior Among Youth in Malaysia and Thailand. <i>American Journal of Health Behavior</i> , 2009, 33, .	1.4	27
191	Longitudinal evaluation of smoke-free Scotland on pub and home drinking behavior: Findings from the International Tobacco Control Policy Evaluation Project. <i>Nicotine and Tobacco Research</i> , 2009, 11, 619-626.	2.6	27
192	Relationship of Cigarette-Related Perceptions to Cigarette Design Features: Findings From the 2009 ITC U.S. Survey. <i>Nicotine and Tobacco Research</i> , 2013, 15, 1943-1947.	2.6	27
193	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
194	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
195	Characteristics of nicotine vaping products used by participants in the 2016 ITC Four Country Smoking and Vaping Survey. <i>Addiction</i> , 2019, 114, 15-23.	3.3	27
196	Characterising smokers of menthol and flavoured cigarettes, their attitudes towards tobacco regulation, and the anticipated impact of the Tobacco Products Directive on their smoking and quitting behaviours: The EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A4.	0.6	27
197	Knowledge of health effects and intentions to quit among smokeless tobacco users in India: findings from the International Tobacco Control Policy Evaluation (ITC) India Pilot Survey. <i>Asian Pacific Journal of Cancer Prevention</i> , 2011, 12, 1233-8.	1.2	27
198	Levels and correlates of awareness of tobacco promotional activities among adult smokers in Malaysia and Thailand: findings from the International Tobacco Control Southeast Asia (ITC-SEA) Survey. <i>Tobacco Control</i> , 2008, 17, 46-52.	3.2	26

#	ARTICLE	IF	CITATIONS
199	Regret and rationalization among smokers in Thailand and Malaysia: Findings from the International Tobacco Control Southeast Asia Survey.. Health Psychology, 2009, 28, 457-464.	1.6	26
200	Quitting smoking and change in alcohol consumption in the International Tobacco Control (ITC) Four Country Survey. Drug and Alcohol Dependence, 2010, 110, 101-107.	3.2	26
201	The effect of cigarette prices on brand-switching in China: a longitudinal analysis of data from the ITC China Survey. Tobacco Control, 2014, 23, i54-i60.	3.2	26
202	Impact of the 'Giving Cigarettes is Giving Harm' campaign on knowledge and attitudes of Chinese smokers. Tobacco Control, 2015, 24, iv28-iv34.	3.2	26
203	Transitions in Tobacco Product Use by U.S. Adults between 2013â€“2014 and 2014â€“2015: Findings from the PATH Study Wave 1 and Wave 2. International Journal of Environmental Research and Public Health, 2018, 15, 2515.	2.6	26
204	Trend in the affordability of tobacco products in Bangladesh: findings from the ITC Bangladesh Surveys. Tobacco Control, 2019, 28, s20-s30.	3.2	26
205	Time Perspective as a Predictor of Healthy Behaviors and Disease-Mediating States. , 2015, , 339-352.		26
206	Prevalence and correlates of roll-your-own smoking in Thailand and Malaysia: Findings of the ITC-South East Asia Survey. Nicotine and Tobacco Research, 2008, 10, 907-915.	2.6	25
207	An Experimental Investigation of the Interactive Effects of Alcohol and Sexual Arousal on Intentions to Have Unprotected Sex. Basic and Applied Social Psychology, 2009, 31, 226-233.	2.1	25
208	The association between exposure to point-of-sale anti-smoking warnings and smokers' interest in quitting and quit attempts: findings from the International Tobacco Control Four Country Survey. Addiction, 2012, 107, 425-433.	3.3	25
209	Time perspective as a determinant of smoking cessation in four countries: Direct and mediated effects from the International Tobacco Control (ITC) 4-Country Surveys. Addictive Behaviors, 2014, 39, 1183-1190.	3.0	25
210	Predictors of smoking cessation behavior among Bangladeshi adults: findings from ITC Bangladesh survey. Tobacco Induced Diseases, 2015, 13, 23.	0.6	25
211	Attrition analysed in five waves of a longitudinal yearly survey of smokers: findings from the ITC Netherlands survey. European Journal of Public Health, 2016, 26, 693-699.	0.3	25
212	Nicotine Metabolite Ratio (NMR) Prospectively Predicts Smoking Relapse: Longitudinal Findings From ITC Surveys in Five Countries. Nicotine and Tobacco Research, 2017, 19, 1040-1047.	2.6	25
213	Price, tax and tobacco product substitution in Zambia: findings from the ITC Zambia Surveys. Tobacco Control, 2019, 28, s45-s52.	3.2	25
214	Quit history, intentions to quit, and reasons for considering quitting among tobacco users in India: Findings from the Tobacco Control Policy Evaluation India Wave 1 Survey. Indian Journal of Cancer, 2014, 51, 39.	0.2	25
215	Showing leads to doing: graphic cigarette warning labels are an effective public health policy. European Journal of Public Health, 2006, 16, 223-224.	0.3	24
216	Conscientiousness Versus Executive Function as Predictors of Health Behaviors and Health Trajectories. Annals of Behavioral Medicine, 2013, 45, 398-399.	2.9	24

#	ARTICLE	IF	CITATIONS
217	Chinese smokers' cigarette purchase behaviours, cigarette prices and consumption: findings from the ITC China Survey. <i>Tobacco Control</i> , 2014, 23, i67-i72.	3.2	24
218	Investigating the Effectiveness of Pictorial Health Warnings in Mauritius: Findings From the ITC Mauritius Survey. <i>Nicotine and Tobacco Research</i> , 2014, 16, 1240-1247.	2.6	24
219	Perceptions of effectiveness and believability of pictorial and text-only health warning labels for cannabis products among Canadian youth. <i>International Journal of Drug Policy</i> , 2019, 73, 24-31.	3.3	24
220	An Economic Analysis of the Pre-Deeming US Market for Nicotine Vaping Products. <i>Tobacco Regulatory Science (discontinued)</i> , 2019, 5, 169-181.	0.2	24
221	Impact of the WHO FCTC on tobacco control: perspectives from stakeholders in 12 countries. <i>Tobacco Control</i> , 2019, 28, s129-s135.	3.2	24
222	Menthol and Mint Cigarettes and Cigars: Initiation and Progression in Youth, Young Adults and Adults in Waves 1-4 of the PATH Study, 2013-2017. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1318-1326.	2.6	24
223	The use of cessation assistance among smokers from China: Findings from the ITC China Survey. <i>BMC Public Health</i> , 2011, 11, 75.	2.9	23
224	Support for removal of point-of-purchase tobacco advertising and displays: findings from the International Tobacco Control (ITC) Canada survey. <i>Tobacco Control</i> , 2012, 21, 555-559.	3.2	23
225	Incidence and correlates of receiving cigarettes as gifts and selecting preferred brand because it was gifted: Findings from the ITC China Survey. <i>BMC Public Health</i> , 2012, 12, 996.	2.9	23
226	Comparing the Experience of Regret and Its Predictors Among Smokers in Four Asian Countries: Findings From the ITC Surveys in Thailand, South Korea, Malaysia, and China. <i>Nicotine and Tobacco Research</i> , 2013, 15, 1663-1672.	2.6	23
227	A novel approach to estimating the prevalence of untaxed cigarettes in the USA: findings from the 2009 and 2010 international tobacco control surveys. <i>Tobacco Control</i> , 2014, 23, i61-i66.	3.2	23
228	Patterns of Non-Cigarette Tobacco and Nicotine Use Among Current Cigarette Smokers and Recent Quitters: Findings From the 2020 ITC Four Country Smoking and Vaping Survey. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1611-1616.	2.6	23
229	Toxic metal and nicotine content of cigarettes sold in China, 2009 and 2012. <i>Tobacco Control</i> , 2015, 24, iv55-iv59.	3.2	22
230	Exporting an Inherently Harmful Product: The Marketing of Virginia Slims Cigarettes in the United States, Japan, and Korea. <i>Journal of Business Ethics</i> , 2016, 139, 161-181.	6.0	22
231	Cannabis health knowledge and risk perceptions among Canadian youth and young adults. <i>Harm Reduction Journal</i> , 2020, 17, 54.	3.2	22
232	Age as a predictor of quit attempts and quit success in smoking cessation: findings from the International Tobacco Control Four-Country survey (2002-14). <i>Addiction</i> , 2021, 116, 2509-2520.	3.3	22
233	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. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1699-1707.	2.6	22
234	A Social Neuroscience Perspective on Physical Activity. <i>Journal of Sport and Exercise Psychology</i> , 2008, 30, 432-449.	1.2	21

#	ARTICLE	IF	CITATIONS
235	Cigarette brand loyalty in Australia: findings from the ITC Four Country Survey. <i>Tobacco Control</i> , 2014, 23, i73-i79.	3.2	21
236	Individual and interpersonal triggers to quit smoking in China: a cross-sectional analysis. <i>Tobacco Control</i> , 2015, 24, iv40-iv47.	3.2	21
237	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
238	A longitudinal study into the reciprocal effects of identities and smoking behaviour: Findings from the ITC Netherlands Survey. <i>Social Science and Medicine</i> , 2018, 200, 249-257.	3.8	21
239	Awareness, trial and use of heated tobacco products among adult cigarette smokers and e-cigarette users: findings from the 2018 ITC Four Country Smoking and Vaping Survey. <i>Tobacco Control</i> , 2020, , tobaccocontrol-2020-055985.	3.2	21
240	Methods of the International Tobacco Control (ITC) EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii4-iii9.	0.3	21
241	Biobehavioral Aspects of the COVID-19 Pandemic: A Review. <i>Psychosomatic Medicine</i> , 2021, 83, 309-321.	2.0	21
242	Use of less expensive cigarettes in six cities in China: findings from the International Tobacco Control (ITC) China Survey. <i>Tobacco Control</i> , 2010, 19, i63-i68.	3.2	20
243	Trends in cigarette pricing and purchasing patterns in a sample of US smokers: findings from the ITC US Surveys (2002-2011). <i>Tobacco Control</i> , 2015, 24, iii4-iii10.	3.2	20
244	Smoking-related thoughts and microbehaviours, and their predictive power for quitting. <i>Tobacco Control</i> , 2015, 24, 354-361.	3.2	20
245	Use of stop-smoking medications in the United States before and after the introduction of varenicline. <i>Addiction</i> , 2015, 110, 346-355.	3.3	20
246	Educational differences in the impact of pictorial cigarette warning labels on smokers: findings from the International Tobacco Control (ITC) Europe surveys. <i>Tobacco Control</i> , 2016, 25, 325-332.	3.2	20
247	A Novel Method for Evaluating the Acceptability of Substitutes for Cigarettes: The Experimental Tobacco Marketplace. <i>Tobacco Regulatory Science (discontinued)</i> , 2017, 3, 266-279.	0.2	20
248	Knowledge of the health risks of smoking and impact of cigarette warning labels among tobacco users in six European countries: Findings from the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A10.	0.6	20
249	Smokeless tobacco product prices and taxation in Bangladesh: Findings from the International Tobacco Control Survey. <i>Indian Journal of Cancer</i> , 2014, 51, 33.	0.2	20
250	Age and educational inequalities in smoking cessation due to three population-level tobacco control interventions: findings from the International Tobacco Control (ITC) Netherlands Survey. <i>Health Education Research</i> , 2013, 28, 83-91.	1.9	19
251	Effectiveness of Antismoking Media Messages and Education Among Adolescents in Malaysia and Thailand: Findings From the International Tobacco Control Southeast Asia Project. <i>Nicotine and Tobacco Research</i> , 2013, 15, 482-491.	2.6	19
252	Perceived acceptability of female smoking in China: findings from waves 1 to 3 of the ITC China Survey. <i>Tobacco Control</i> , 2015, 24 Suppl 4, tobaccocontrol-2015-052380.	3.2	19

#	ARTICLE	IF	CITATIONS
253	Indicators of cigarette smoking dependence and relapse in former smokers who vape compared with those who do not: findings from the 2016 International Tobacco Control Four Country Smoking and Vaping Survey. <i>Addiction</i> , 2019, 114, 49-60.	3.3	19
254	Cannabis use among a nationally representative cross-sectional sample of smokers and non-smokers in the Netherlands: results from the 2015 ITC Netherlands Gold Magic Survey. <i>BMJ Open</i> , 2019, 9, E024497.	1.9	19
255	A decade of cigarette taxation in Bangladesh: lessons learnt for tobacco control. <i>Bulletin of the World Health Organization</i> , 2019, 97, 221-229.	3.3	19
256	Reported Exposures to Anti-smoking Messages and Their Impact on Chinese Smoker's Subsequent Quit Attempts. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 667-676.	1.7	18
257	The lower effectiveness of text-only health warnings in China compared to pictorial warnings in Malaysia: findings from the ITC project. <i>Tobacco Control</i> , 2015, 24 Suppl 4, tobaccocontrol-2015-052616.	3.2	18
258	Neighbourhood deprivation and smoking and quit behaviour among smokers in Mexico: findings from the ITC Mexico Survey. <i>Tobacco Control</i> , 2015, 24, iii56-iii63.	3.2	18
259	The use of legal, illegal and roll-your-own cigarettes to increasing tobacco excise taxes and comprehensive tobacco control policies: findings from the ITC Uruguay Survey. <i>Tobacco Control</i> , 2015, 24, iii17-iii24.	3.2	18
260	Association between tax structure and cigarette consumption: findings from the International Tobacco Control Policy Evaluation (ITC) Project. <i>Tobacco Control</i> , 2019, 28, s31-s36.	3.2	18
261	Awareness and use of heated tobacco products among adult smokers in six European countries: findings from the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii78-iii83.	0.3	18
262	Increasing Cannabis Use Is Associated With Poorer Cigarette Smoking Cessation Outcomes: Findings From the ITC Four Country Smoking and Vaping Surveys, 2016-2018. <i>Nicotine and Tobacco Research</i> , 2022, 24, 53-59.	2.6	18
263	Responses to potential nicotine vaping product flavor restrictions among regular vapers using non-tobacco flavors: Findings from the 2020 ITC Smoking and Vaping Survey in Canada, England and the United States. <i>Addictive Behaviors</i> , 2022, 125, 107152.	3.0	18
264	Evaluation of smoke-free policies in seven cities in China, 2007-2012. <i>Tobacco Control</i> , 2015, 24, iv14-iv20.	3.2	17
265	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
266	How Does the Use of Flavored Nicotine Vaping Products Relate to Progression Toward Quitting Smoking? Findings From the 2016 and 2018 ITC 4CV Surveys. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1490-1497.	2.6	17
267	Identity change among smokers and ex-smokers: Findings from the ITC Netherlands Survey.. <i>Psychology of Addictive Behaviors</i> , 2017, 31, 465-478.	2.1	17
268	Time Perspective: A Potentially Important Construct for Decreasing Health Risk Behaviors Among Adolescents. , 2003, , 106-112.		17
269	Predictors of car smoking rules among smokers in France, Germany and the Netherlands. <i>European Journal of Public Health</i> , 2012, 22, 17-22.	0.3	16
270	Support for tobacco control interventions: do country of origin and socioeconomic status make a difference?. <i>International Journal of Public Health</i> , 2012, 57, 777-786.	2.3	16



#	ARTICLE	IF	CITATIONS
271	Cigarette Affordability in China, 2006–2015: Findings from International Tobacco Control China Surveys. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1205.	2.6	16
272	Perceived relative harm of heated tobacco products (IQOS), e-cigarettes, and cigarettes among adults in Canada: Findings from the ITC Project. <i>Tobacco Induced Diseases</i> , 2020, 18, 1-5.	0.6	16
273	Patterns and Predictors of Smokeless Tobacco Use among Adults in Bangladesh: Findings from the International Tobacco Control (ITC) Bangladesh Survey. <i>PLoS ONE</i> , 2014, 9, e101934.	2.5	15
274	Differential responsiveness to cigarette price by education and income among adult urban Chinese smokers: findings from the ITC China Survey. <i>Tobacco Control</i> , 2015, 24, iii76-iii82.	3.2	15
275	An examination of the effectiveness of health warning labels on smokeless tobacco products in four states in India: findings from the TCP India cohort survey. <i>BMC Public Health</i> , 2016, 16, 1246.	2.9	15
276	Correlates of Transitions in Tobacco Product Use by U.S. Adult Tobacco Users between 2013–2014 and 2014–2015: Findings from the PATH Study Wave 1 and Wave 2. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2556.	2.6	15
277	Predictive Power of Dependence Measures for Quitting Smoking. Findings From the 2016 to 2018 ITC Four Country Smoking and Vaping Surveys. <i>Nicotine and Tobacco Research</i> , 2021, 23, 276-285.	2.6	15
278	Gender Differences in Reasons for Using Electronic Cigarettes and Product Characteristics: Findings From the 2018 ITC Four Country Smoking and Vaping Survey. <i>Nicotine and Tobacco Research</i> , 2021, 23, 678-686.	2.6	15
279	Which tobacco control policies do smokers support? Findings from the International Tobacco Control Four Country Smoking and Vaping Survey. <i>Preventive Medicine</i> , 2021, 149, 106600.	3.4	15
280	Smokers' reactions to reduced ignition propensity cigarettes. <i>Tobacco Control</i> , 2006, 15, 45-49.	3.2	14
281	Weight control belief and its impact on the effectiveness of tobacco control policies on quit attempts: findings from the ITC 4 Country Survey. <i>Tobacco Control</i> , 2015, 24, iii41-iii47.	3.2	14
282	The heterogeneous effects of cigarette prices on brand choice in China: implications for tobacco control policy. <i>Tobacco Control</i> , 2015, 24, iii25-iii32.	3.2	14
283	Methods of the International Tobacco Control (ITC) China Survey: Waves 1, 2 and 3. <i>Tobacco Control</i> , 2015, 24, iv1-iv5.	3.2	14
284	Effect of cigarette tax increase in combination with mass media campaign on smoking behaviour in Mauritius: findings from the ITC Mauritius Survey. <i>Tobacco Control</i> , 2015, 24, iii71-iii75.	3.2	14
285	Awareness of Tobacco-Related Health Harms among Vulnerable Populations in Bangladesh: Findings from the International Tobacco Control (ITC) Bangladesh Survey. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 848.	2.6	14
286	Delay discounting and e-cigarette use: An investigation in current, former, and never cigarette smokers. <i>Drug and Alcohol Dependence</i> , 2018, 191, 165-173.	3.2	14
287	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
288	Costs of vaping: evidence from ITC Four Country Smoking and Vaping Survey. <i>Tobacco Control</i> , 2021, 30, 94-97.	3.2	14

#	ARTICLE	IF	CITATIONS
289	Characteristics and correlates of electronic cigarette product attributes and undesirable events during e-cigarette use in six countries of the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A1.	0.6	14
290	Considerations for an Individual-Level Population Notification System for Pandemic Response: A Review and Prototype. <i>Journal of Medical Internet Research</i> , 2020, 22, e19930.	4.3	14
291	Smoking beliefs and behavior among youth in Malaysia and Thailand. <i>American Journal of Health Behavior</i> , 2009, 33, 366-75.	1.4	14
292	Improving Probation Decisions through Statistical Training. <i>Criminal Justice and Behavior</i> , 1990, 17, 370-388.	1.8	13
293	The theory of planned behavior as a model of intentions for fighting among African American and Latino adolescents. <i>Maternal and Child Health Journal</i> , 2001, 5, 253-263.	1.5	13
294	Prevalence of behaviors related to cigarette-caused fires: a survey of Ontario smokers. <i>Injury Prevention</i> , 2007, 13, 237-242.	2.4	13
295	Exploring the effectiveness of cigarette warning labels: findings from the United States and United Kingdom arms of the International Tobacco Control (ITC) Four Country Survey. <i>International Journal of Nonprofit and Voluntary Sector Marketing</i> , 2008, 13, 263-274.	0.8	13
296	Urban Chinese Smokers From Lower Socioeconomic Backgrounds Face More Barriers to Quitting: Results From the International Tobacco Control-China Survey. <i>Nicotine and Tobacco Research</i> , 2013, 15, 1044-1051.	2.6	13
297	The choice of discount brand cigarettes: a comparative analysis of International Tobacco Control surveys in Canada and the USA (2002-2005). <i>Tobacco Control</i> , 2014, 23, i86-i96.	3.2	13
298	The impact of televised tobacco control advertising content on campaign recall: Evidence from the International Tobacco Control (ITC) United Kingdom Survey. <i>BMC Public Health</i> , 2014, 14, 432.	2.9	13
299	The importance of the belief that "light" cigarettes are smoother in misperceptions of the harmfulness of "light" cigarettes in the Republic of Korea: a nationally representative cohort study. <i>BMC Public Health</i> , 2015, 15, 1108.	2.9	13
300	The prevalence of brand switching among adult smokers in the USA, 2006-2011: findings from the ITC US surveys. <i>Tobacco Control</i> , 2015, 24, 609-615.	3.2	13
301	Impact of Graphic Pack Warnings on Adult Smokers' Quitting Activities: Findings from the ITC Southeast Asia Survey (2005-2014). <i>Journal of Smoking Cessation</i> , 2016, 11, 124-134.	1.0	13
302	Reported exposure to E-cigarette advertising and promotion in different regulatory environments: Findings from the International Tobacco Control Four Country (ITC-4C) Survey. <i>Preventive Medicine</i> , 2018, 112, 130-137.	3.4	13
303	Identifying factors associated with quit intentions among smokers from two nationally representative samples in Africa: Findings from the ITC Kenya and Zambia Surveys. <i>Preventive Medicine Reports</i> , 2019, 15, 100951.	1.8	13
304	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
305	Use of Heated Tobacco Products within Indoor Spaces: Findings from the 2018 ITC Japan Survey. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4862.	2.6	13
306	Evaluating the impact of introducing standardized packaging with larger health-warning labels in England: findings from adult smokers within the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii91-iii97.	0.3	13

#	ARTICLE	IF	CITATIONS
307	Social norms towards smoking and electronic cigarettes among adult smokers in seven European Countries: Findings from the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A15.	0.6	13
308	Evaluating the Outcomes of the Menthol Cigarette Ban in England by Comparing Menthol Cigarette Smoking Among Youth in England, Canada, and the US, 2018-2020. <i>JAMA Network Open</i> , 2022, 5, e2210029.	5.9	13
309	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. <i>Addictive Behaviors</i> , 2022, 132, 107339.	3.0	13
310	Longitudinal Associations Between Smoking Cessation Medications and Alcohol Consumption Among Smokers in the International Tobacco Control Four Country Survey. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 804-810.	2.4	12
311	Smokers' sensory beliefs mediate the relation between smoking a light/low tar cigarette and perceptions of harm. <i>Tobacco Control</i> , 2015, 24, iv21-iv27.	3.2	12
312	Effectiveness of Switching Smoking-Cessation Medications Following Relapse. <i>American Journal of Preventive Medicine</i> , 2017, 53, e63-e70.	3.0	12
313	Cross-country comparison of smokers' reasons for thinking about quitting over time: findings from the International Tobacco Control Four Country Survey (ITC-4C), 2002-2015. <i>Tobacco Control</i> , 2017, 26, 641-648.	3.2	12
314	Impact of China National Tobacco Company's "Premiumization" Strategy: longitudinal findings from the ITC China Surveys (2006-2015). <i>Tobacco Control</i> , 2019, 28, s68-s76.	3.2	12
315	Secondhand smoke exposure and support for smoke-free policies in cities and rural areas of China from 2009 to 2015: a population-based cohort study (the ITC China Survey). <i>BMJ Open</i> , 2019, 9, e031891.	1.9	12
316	The efficacy of health warnings and package branding on perceptions of cannabis products among youth and young adults. <i>Drug and Alcohol Review</i> , 2021, 40, 637-646.	2.1	12
317	The association between smokers' self-reported health problems and quitting: Findings from the ITC Four Country Smoking and Vaping Wave 1 Survey. <i>Tobacco Prevention and Cessation</i> , 2019, 5, 49.	0.4	12
318	Impact of Canada's menthol cigarette ban on quitting among menthol smokers: pooled analysis of pre- and post evaluation from the ITC Project and the Ontario Menthol Ban Study and projections of impact in the USA. <i>Tobacco Control</i> , 2023, 32, 734-738.	3.2	12
319	Patient Tobacco Use in Optometric Practice. <i>Optometry and Vision Science</i> , 2014, 91, 769-777.	1.2	11
320	Predictors of Successful Quitting among Thai Adult Smokers: Evidence from ITC-SEA (Thailand) Survey. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 12095-12109.	2.6	11
321	Factors associated with changing cigarette consumption patterns among low-intensity smokers: Longitudinal findings across four waves (2008-2012) of ITC Mexico Survey. <i>Addictive Behaviors Reports</i> , 2018, 8, 154-163.	1.9	11
322	The impact of vaping and regulatory environment on cigarette demand: behavioral economic perspective across four countries. <i>Addiction</i> , 2019, 114, 123-133.	3.3	11
323	European adult smokers' perceptions of the harmfulness of e-cigarettes relative to combustible cigarettes: cohort findings from the 2016 and 2018 EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii38-iii45.	0.3	11
324	Transitions in frequency of hookah smoking among youth and adults: findings from waves 1 and 2 of the Population Assessment of Tobacco and Health (PATH) study, 2013-15. <i>Addiction</i> , 2021, 116, 936-948.	3.3	11

#	ARTICLE	IF	CITATIONS
325	Receiving support to quit smoking and quit attempts among smokers with and without smoking related diseases: Findings from the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A14.	0.6	11
326	Patterns of tobacco use, quit attempts, readiness to quit and self-efficacy among smokers with anxiety or depression: Findings among six countries of the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A9.	0.6	11
327	Do Smokers' Perceptions of the Harmfulness of Nicotine Replacement Therapy and Nicotine Vaping Products as Compared to Cigarettes Influence Their Use as an Aid for Smoking Cessation? Findings from the ITC Four Country Smoking and Vaping Surveys. <i>Nicotine and Tobacco Research</i> , 2022, 24, 1413-1421.	2.6	11
328	One Size Does Not Fit All When it Comes to Smoking Cessation: Observations from the International Tobacco Control Policy Evaluation Project. <i>Nicotine and Tobacco Research</i> , 2010, 12, S1-S3.	2.6	10
329	Tobacco control in Europe: A deadly lack of progress. <i>European Journal of Public Health</i> , 2012, 22, 1-3.	0.3	10
330	Understanding the relationship between socioeconomic status, smoking cessation services provided by the health system and smoking cessation behavior in Brazil. <i>Cadernos De Saude Publica</i> , 2013, 29, 485-495.	1.0	10
331	Cigarette price and other factors associated with brand choice and brand loyalty in Zambia: findings from the ITC Zambia Survey. <i>Tobacco Control</i> , 2015, 24, iii33-iii40.	3.2	10
332	Noticing cigarette health warnings and support for new health warnings among non-smokers in China: findings from the International Tobacco Control project (ITC) China survey. <i>BMC Public Health</i> , 2017, 17, 476.	2.9	10
333	The Association Between State Value-Added Taxes and Tobacco Use in India—Evidence From GATS and TCP India Survey. <i>Nicotine and Tobacco Research</i> , 2018, 20, 1344-1352.	2.6	10
334	Awareness and interest in lung cancer screening among current and former smokers: findings from the ITC United States Survey. <i>Cancer Causes and Control</i> , 2019, 30, 733-745.	1.8	10
335	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
336	Perceptions, Predictors of and Motivation for Quitting among Smokers from Six European Countries from 2016 to 2018: Findings from EUREST-PLUS ITC Europe Surveys. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6263.	2.6	10
337	Social norms for e-cigarettes and smoking: associations with initiation of e-cigarette use, intentions to quit smoking and quit attempts: findings from the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii46-iii54.	0.3	10
338	Quitting behaviours and cessation methods used in eight European Countries in 2018: findings from the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii26-iii33.	0.3	10
339	Cessation behaviours among smokers of menthol and flavoured cigarettes following the implementation of the EU Tobacco Products Directive: findings from the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii34-iii37.	0.3	10
340	Secondhand Smoke Exposure in Public Places and Support for Smoke-Free Laws in Japan: Findings from the 2018 ITC Japan Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 979.	2.6	10
341	Secondhand exposure to e-cigarette aerosols among smokers: A cross-sectional study in six European countries of the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A11.	0.6	10
342	Awareness and Use of E-cigarettes and Vaping Behaviors among Korean Adult Smokers: ITC 2016 Korean Study. <i>Journal of the Korean Society for Research on Nicotine and Tobacco</i> , 2018, 9, S11-S21.	0.3	10

#	ARTICLE	IF	CITATIONS
343	The relation between price and daily consumption of cigarettes and bidis: Findings from the Tobacco Control Policy Evaluation Wave 1 Survey. <i>Indian Journal of Cancer</i> , 2014, 51, 83.	0.2	10
344	Understanding the impact of the Smoke-Free Ontario Act on hospitality establishments' outdoor environments: a survey of restaurants and bars. <i>Tobacco Control</i> , 2010, 19, 165-167.	3.2	9
345	A cross-sectional study on levels of secondhand smoke in restaurants and bars in five cities in China. <i>Tobacco Control</i> , 2011, 20, 397-402.	3.2	9
346	When a tax increase fails as a tobacco control policy: the ITC China project evaluation of the 2009 cigarette tax increase in China: Table 1. <i>Tobacco Control</i> , 2012, 21, 381.1-381.	3.2	9
347	Can the Dutch Government really be abandoning smokers to their fate?. <i>Lancet, The</i> , 2012, 379, 121-122.	13.7	9
348	Who purchases cigarettes from cheaper sources in China? Findings from the ITC China Survey. <i>Tobacco Control</i> , 2014, 23, i97-i101.	3.2	9
349	What cigarette price is required for smokers to attempt to quit smoking? Findings from the ITC Korea Waves 2 and 3 Survey. <i>Tobacco Control</i> , 2015, 24, iii48-iii55.	3.2	9
350	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
351	How Are Self-Reported Physical and Mental Health Conditions Related to Vaping Activities among Smokers and Quitters: Findings from the ITC Four Country Smoking and Vaping Wave 1 Survey. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1412.	2.6	9
352	Evaluating the impact of plain packaging among Canadian smokers: findings from the 2018 and 2020 ITC Smoking and Vaping Surveys. <i>Tobacco Control</i> , 2023, 32, 153-162.	3.2	9
353	Quitting behaviors and cessation assistance used among smokers with anxiety or depression: Findings among six countries of the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	9
354	Cigarette brand loyalty among smokers in six European countries: Findings from the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A12.	0.6	9
355	Characterizing Heated Tobacco Product Use Among Adult Cigarette Smokers and Nicotine Vaping Product Users in the 2018 ITC Four Country Smoking & Vaping Survey. <i>Nicotine and Tobacco Research</i> , 2021, , .	2.6	9
356	E-cigarette prevalence among Malaysian adults and types and flavors of e-cigarette products used by cigarette smokers who vape: Findings from the 2020 ITC Malaysia Survey. <i>Tobacco Induced Diseases</i> , 2022, 20, 1-7.	0.6	9
357	Why Breastfeed? A longitudinal test of the reasons model among first-time mothers. <i>Psychology and Health</i> , 2005, 20, 443-466.	2.2	8
358	Cigarette prices, cigarette expenditure and smoking-induced deprivation: findings from the International Tobacco Control Mexico survey. <i>Tobacco Control</i> , 2013, 22, 223-226.	3.2	8
359	Prepaid Monetary Incentivesâ€”Predictors of Taking the Money and Completing the Survey. <i>Sociological Methods and Research</i> , 2014, 43, 338-355.	6.8	8
360	Awareness of pro-tobacco advertising and promotion and beliefs about tobacco use: Findings from the Tobacco Control Policy (TCP) India Pilot Survey. <i>Journal of Epidemiology and Global Health</i> , 2014, 4, 303.	2.9	8

#	ARTICLE	IF	CITATIONS
361	Trends and socioeconomic differences in policy triggers for thinking about quitting smoking: Findings from the International Tobacco Control (ITC) Europe Surveys. <i>Drug and Alcohol Dependence</i> , 2015, 155, 154-162.	3.2	8
362	Social Marketing in Malaysia: Cognitive, Affective, and Normative Mediators of the TAK NAK Antismoking Advertising Campaign. <i>Journal of Health Communication</i> , 2015, 20, 1166-1176.	2.4	8
363	Impact assessment of the WHO FCTC over its first decade: methodology of the expert group. <i>Tobacco Control</i> , 2019, 28, s84-s88.	3.2	8
364	Impact of adding and removing warning label messages from cigarette packages on adult smokers' awareness about the health harms of smoking: findings from the ITC Canada Survey. <i>Tobacco Control</i> , 2019, 28, e56-e63.	3.2	8
365	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
366	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. <i>Nicotine and Tobacco Research</i> , 2020, 22, 2266-2270.	2.6	8
367	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
368	Tobacco industry pricing undermines tobacco tax policy: A tale from Bangladesh. <i>Preventive Medicine</i> , 2020, 132, 105991.	3.4	8
369	Trends in Social Norms Towards Smoking Between 2002 and 2015 Among Daily Smokers: Findings From the International Tobacco Control Four Country Survey (ITC 4C). <i>Nicotine and Tobacco Research</i> , 2021, 23, 203-211.	2.6	8
370	Characteristics and changes over time of nicotine vaping products used by vapers in the 2016 and 2018 ITC Four Country Smoking and Vaping Surveys. <i>Tobacco Control</i> , 2022, 31, e66-e73.	3.2	8
371	Support for New Zealand's Smokefree 2025 goal and key measures to achieve it: findings from the ITC New Zealand Survey. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 554-561.	1.8	8
372	Cross-border purchasing of cigarettes among smokers in Six Countries of the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A13.	0.6	8
373	Extent and correlates of self-reported exposure to tobacco advertising, promotion and sponsorship in smokers: Findings from the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	8
374	Social impacts on adult use of tobacco: findings from the International Tobacco Control Project India, Wave 1 Survey. <i>WHO South-East Asia Journal of Public Health</i> , 2016, 5, 123.	0.7	8
375	Prevalence and correlates of different smoking bans in homes and cars among smokers in 6 Countries of the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A8.	0.6	8
376	Oral Nicotine Product Awareness and Use Among People Who Smoke and Vape in the U.S.. <i>American Journal of Preventive Medicine</i> , 2022, 63, 611-618.	3.0	8
377	Exposure to Tobacco Marketing and Support for Tobacco Control Policies. <i>American Journal of Health Behavior</i> , 2006, 30, 700-709.	1.4	7
378	Are there income differences in the impact of a national reimbursement policy for smoking cessation treatment and accompanying media attention? Findings from the International Tobacco Control (ITC) Netherlands Survey. <i>Drug and Alcohol Dependence</i> , 2014, 140, 183-190.	3.2	7

#	ARTICLE	IF	CITATIONS
379	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
380	Prices, use restrictions and electronic cigarette use—evidence from wave 1 (2016) US data of the ITC Four Country Smoking and Vaping Survey. <i>Addiction</i> , 2019, 114, 115-122.	3.3	7
381	Attitudes of Korean smokers towards smoke-free public places: findings from the longitudinal ITC Korea Survey, 2005–2010. <i>BMJ Open</i> , 2019, 9, e025298.	1.9	7
382	Association between tobacco prices and smoking onset: evidence from the TCP India Survey. <i>Tobacco Control</i> , 2019, 28, s3-s8.	3.2	7
383	Tobacco taxation, illegal cigarette supply and geography: findings from the ITC Uruguay Surveys. <i>Tobacco Control</i> , 2019, 28, s53-s60.	3.2	7
384	Quasi-experimentally examining the impact of introducing tobacco pictorial health warnings: Findings from the International Tobacco Control (ITC) 4C and Netherlands surveys in the Netherlands, Australia, Canada, United Kingdom, and the United States. <i>Drug and Alcohol Dependence</i> , 2020, 207, 107818.	3.2	7
385	Impact of the Tobacco Products Directive on self-reported exposure to e-cigarette advertising, promotion and sponsorship in smokers—findings from the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii55-iii61.	0.3	7
386	What kind of smoking identity following quitting would elevate smokers relapse risk?. <i>Addictive Behaviors</i> , 2021, 112, 106654.	3.0	7
387	Adults'™ E-Cigarette Flavor Use and Cigarette Quit Attempts: Population Assessment of Tobacco and Health Study Findings. <i>American Journal of Preventive Medicine</i> , 2021, 60, 300-302.	3.0	7
388	Achieving the Goals of Healthy China 2030 Depends on Increasing Smoking Cessation in China: Comparative Findings from the ITC Project in China, Japan, and the Republic of Korea. <i>China CDC Weekly</i> , 2021, 3, 463-467.	2.3	7
389	E-Cigarette Flavors and Frequency of E-Cigarette Use among Adult Dual Users Who Attempt to Quit Cigarette Smoking in the United States: Longitudinal Findings from the PATH Study 2015/16–2016/17. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4373.	2.6	7
390	Dependence, plans to quit, quitting self-efficacy and past cessation behaviours among menthol and other flavoured cigarette users in Europe: The EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A19.	0.6	7
391	Impact of anti-smoking advertising on health-risk knowledge and quit attempts across 6 European countries from the EUREST-PLUS ITC Europe Survey. <i>Tobacco Induced Diseases</i> , 2018, 16, A5.	0.6	7
392	Cognitive function following SARS-CoV-2 infection in a population-representative Canadian sample. <i>Brain, Behavior, &amp; Immunity - Health</i> , 2022, 21, 100454.	2.5	7
393	Smoking cessation interventions from health care providers before and after the national smoke-free law in France. <i>European Journal of Public Health</i> , 2012, 22, 23-28.	0.3	6
394	Determinants of smoking-induced deprivation in China. <i>Tobacco Control</i> , 2015, 24, iv35-iv39.	3.2	6
395	The need for a comprehensive framework. <i>Addiction</i> , 2017, 112, 22-24.	3.3	6
396	Rules about smoking and vaping in the home: findings from the 2016 International Tobacco Control Four Country Smoking and Vaping Survey. <i>Addiction</i> , 2019, 114, 107-114.	3.3	6

#	ARTICLE	IF	CITATIONS
397	Patterns of Use of Vaping Products among Smokers: Findings from the 2016–2018 International Tobacco Control (ITC) New Zealand Surveys. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6629.	2.6	6
398	Self-Reported Exposure to Secondhand Smoke and Support for Complete Smoking Bans in Multiunit Housing Among Smokers in the United States, Canada, and the United Kingdom. <i>Preventing Chronic Disease</i> , 2020, 17, E147.	3.4	6
399	Identifying factors that conjointly influence nicotine vaping product relative harm perception among smokers and recent ex-smokers: Findings from the 2016 ITC Four Country Smoking and Vaping Survey. <i>Drug and Alcohol Dependence</i> , 2021, 218, 108370.	3.2	6
400	Beyond the European Union Tobacco Products Directive: smokers' and recent quitters' support for further tobacco control measures (2016–2018). <i>Tobacco Control</i> , 2022, 31, 765-769.	3.2	6
401	Combating the tobacco epidemic in North America: challenges and opportunities. <i>Tobacco Control</i> , 2022, 31, 169-172.	3.2	6
402	The effect of tobacco additives on smoking initiation and maintenance. <i>Cadernos De Saude Publica</i> , 2015, 31, 223-225.	1.0	6
403	The purchase sources of and price paid for cigarettes in six European countries: Findings from the EUREST-PLUS ITC Europe Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, A16.	0.6	6
404	Predictors of quit intentions among adult smokers in Mauritius: Findings from the ITC Mauritius Survey. <i>Tobacco Prevention and Cessation</i> , 2016, 2, .	0.4	6
405	Tobacco Control Policies in the Republic of Korea and the Methods of the ITC Korea Surveys. <i>Journal of the Korean Society for Research on Nicotine and Tobacco</i> , 2018, 9, S1-S10.	0.3	6
406	Change of Support for Smoke-Free Area and Perception of Effectiveness of Smoking Ban Policy among Korean Smokers: Findings from the 2010, 2016 International Tobacco Control Policy Evaluation Survey in Korea. <i>Journal of the Korean Society for Research on Nicotine and Tobacco</i> , 2018, 9, S39-S50.	0.3	6
407	Are health conditions and concerns about health effects of smoking predictive of quitting? Findings from the ITC 4CV Survey (2016–2018). <i>Tobacco Prevention and Cessation</i> , 2020, 6, 1-10.	0.4	6
408	Evaluation of the smoking ban in public places in France one year and five years after its implementation: Findings from the ITC France survey. <i>Bulletin Epidemiologique Hebdomadaire</i> , 2013, 20, 217-223.	0.0	6
409	Reasons for using e-cigarettes and support for e-cigarette regulations: Findings from the 2020 ITC Malaysia Survey. <i>Tobacco Induced Diseases</i> , 2022, 20, 1-7.	0.6	6
410	Socioeconomic Differences in the Effectiveness of the Removal of the "Light" Descriptor on Cigarette Packs: Findings from the International Tobacco Control (ITC) Thailand Survey. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 2170-2180.	2.6	5
411	Changes in tar yields and cigarette design in samples of Chinese cigarettes, 2009 and 2012. <i>Tobacco Control</i> , 2015, 24, iv60-iv63.	3.2	5
412	The Impact of Income and Taxation in a Price-Tiered Cigarette Market: findings from the ITC Bangladesh Surveys. <i>Tobacco Control</i> , 2019, 28, s37-s44.	3.2	5
413	Longer duration of smoking abstinence is associated with waning cessation fatigue. <i>Behaviour Research and Therapy</i> , 2019, 115, 12-18.	3.1	5
414	Transitions in product use during the implementation of the European Tobacco Products Directive: cohort study findings from the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii10-iii17.	0.3	5



#	ARTICLE	IF	CITATIONS
415	Changes in responses to nicotine vaping product warnings and leaflets in England compared with Canada, the US and Australia: findings from the 2016â€“2018 ITC Four Country Smoking and Vaping Surveys. Tobacco Control, 2020, , tobaccocontrol-2020-055739.	3.2	5
416	Support for e-cigarette policies among smokers in seven European countries: longitudinal findings from the 2016â€“18 EUREST-PLUS ITC Europe Surveys. European Journal of Public Health, 2020, 30, iii68-iii77.	0.3	5
417	Effectiveness of tobacco warning labels before and after implementation of the European Tobacco Products Directiveâ€”findings from the longitudinal EUREST-PLUS ITC Europe surveys. European Journal of Public Health, 2020, 30, iii84-iii90.	0.3	5
418	Characterisation of vaping liquids used in vaping devices across four countries: results from an analysis of selected vaping liquids reported by users in the 2016 ITC Four Country Smoking and Vaping Survey. Tobacco Control, 2023, 32, 51-59.	3.2	5
419	Smokersâ€™ awareness of filter ventilation, and how they believe it affects them: findings from the ITC Four Country Survey. Tobacco Control, 2023, 32, 93-98.	3.2	5
420	Secondhand Smoke Exposure in European Countries With Different Smoke-Free Legislation: Findings From the EUREST-PLUS ITC Europe Surveys. Nicotine and Tobacco Research, 2022, 24, 85-92.	2.6	5
421	Differences in Cigarette Design and Metal Content across Five Countries: Results from the International Tobacco Control (ITC) Project. Tobacco Regulatory Science (discontinued), 2016, 2, 166-175.	0.2	5
422	Use of electronic cigarettes across 13 ITC countries with different regulatory environments. Tobacco Induced Diseases, 2018, 16, .	0.6	5
423	Attitudes towards smoking and COVID-19, and changes in smoking behaviors before and after the outbreak of COVID-19: A nationwide cross-sectional survey study in China. Tobacco Induced Diseases, 2022, 20, 1-5.	0.6	5
424	Methods of the 2020 (Wave 1) International Tobacco Control (ITC) Korea Survey. Tobacco Prevention and Cessation, 2022, 8, 1-9.	0.4	5
425	Do number of smoking friends and changes over time predict smoking relapse? Findings from the International Tobacco Control Four-Country Survey. Journal of Substance Abuse Treatment, 2022, 138, 108763.	2.8	5
426	Factors associated with changes in flavored tobacco products used: Findings from wave 2 and wave 3 (2014â€“2016) of the population assessment of tobacco and health (PATH) study. Addictive Behaviors, 2022, 130, 107290.	3.0	5
427	Brazilian smokers are ready for the ban on flavour additives in tobacco to be implemented. Preventive Medicine, 2022, 160, 107074.	3.4	5
428	Brain and behavior in health communication: The Canadian COVID-19 Experiences Project. Brain, Behavior, & Immunity - Health, 2022, 22, 100467.	2.5	5
429	Assessing use of inhalable nicotine products within complex markets: the dilemma of heated tobacco products. Tobacco Control, 2024, 33, 103-109.	3.2	5
430	The impact of reduced ignition propensity cigarette regulation on smoking behaviour in a cohort of Ontario smokers. Injury Prevention, 2010, 16, 420-422.	2.4	4
431	Analysis of Gender Differences in the Impact of Taxation and Taxation Structure on Cigarette Consumption in 17 ITC Countries. International Journal of Environmental Research and Public Health, 2019, 16, 1275.	2.6	4
432	Transitions from and to roll-your-own tobacco, perceptions and health beliefs among smokers: findings from the EUREST-PLUS ITC Europe Surveys. European Journal of Public Health, 2020, 30, iii18-iii25.	0.3	4

#	ARTICLE	IF	CITATIONS
433	Awareness and correlates of noticing changes to cigarette packaging design after implementation of the European Tobacco Products Directive: findings from the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii98-iii107.	0.3	4
434	Effectiveness of Text-Only Cigarette Health Warnings in Japan: Findings from the 2018 International Tobacco Control (ITC) Japan Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 952.	2.6	4
435	Survey Methods of the 2018 International Tobacco Control (ITC) Japan Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2598.	2.6	4
436	The association between the awareness of the effects of smoking/secondhand smoke and the desire to quit. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	4
437	Correlates of the support for smoke-free policies among smokers: A cross-sectional study in six European countries of the EUREST-PLUS ITC EUROPE SURVEYS. <i>Tobacco Induced Diseases</i> , 2018, 16, A17.	0.6	4
438	Was COVID-19 associated with increased cigarette purchasing, consumption, and smoking at home among US smokers in early 2020? Findings from the US arm of the International Tobacco Control (ITC) Four Country Smoking and Vaping Survey. <i>Addictive Behaviors</i> , 2022, 129, 107276.	3.0	4
439	Cardiovascular Outcomes among Combustible-Tobacco and Electronic Nicotine Delivery System (ENDS) Users in Waves 1 through 5 of the Population Assessment of Tobacco and Health (PATH) Study, 2013â€“2019. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4137.	2.6	4
440	Who Are More Likely to Have Quit Intentions among Malaysian Adult Smokers? Findings from the 2020 ITC Malaysia Survey. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3035.	2.6	4
441	Does smoke-free legislation and smoking outside bars increase feelings of stigmatization among smokers? Findings from the International Tobacco Control (ITC) Netherlands Survey. <i>Health and Place</i> , 2012, 18, 1436-1440.	3.3	3
442	Impact of reduced ignition propensity cigarette regulation on consumer smoking behavior and quit intentions: evidence from 6 waves (2004â€“11) of the ITC Four Country Survey. <i>Tobacco Induced Diseases</i> , 2013, 11, 26.	0.6	3
443	The economics of tobacco control: evidence from the International Tobacco Control (ITC) Policy Evaluation Project. <i>Tobacco Control</i> , 2014, 23, i1-i3.	3.2	3
444	Developing Consistent and Transparent Models of E-cigarette Use: Reply to Glantz and Soneji et al.. <i>Nicotine and Tobacco Research</i> , 2017, 19, 268-270.	2.6	3
445	Factors associated with quit attempts and smoking cessation in Brazil: findings from the International Tobacco Control Brazil Survey. <i>Public Health</i> , 2019, 174, 127-133.	2.9	3
446	Beliefs among Adult Smokers and Quitters about Nicotine and De-nicotinized Cigarettes in the 2016-17 ITC New Zealand Survey. <i>Tobacco Regulatory Science (discontinued)</i> , 2019, 5, 400-409.	0.2	3
447	Contraband Cigarette Purchasing from First Nation reserves in Ontario and Quebec: Findings from the 2002â€“2014 ITC Canada Survey. <i>International Journal of Drug Policy</i> , 2020, 75, 102612.	3.3	3
448	Changes in electronic cigarette use and label awareness among smokers before and after the European Tobacco Products Directive implementation in six European countries: findings from the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii62-iii67.	0.3	3
449	Quasi-experimental evaluation of Kenyaâ€™s pictorial health warnings versus Zambiaâ€™s single text-only warning: findings from the International Tobacco Control (ITC) Project. <i>Tobacco Control</i> , 2023, 32, 139-145.	3.2	3
450	Increase of electronic cigarette use and awareness in Brazil: findings from a country that has strict regulatory requirements for electronic cigarette sales, import, and advertising. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	3

#	ARTICLE	IF	CITATIONS
451	Impact of tobacco control policies on smoking prevalence and quit ratios in 27 European Union countries from 2006 - 2014. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	3
452	Awareness of Korean Adults Smokers about National Smoking Cessation Program in Korea: Findings from the 2016 International Tobacco Control Policy Evaluation Survey_Korea. <i>Journal of the Korean Society for Research on Nicotine and Tobacco</i> , 2018, 9, S22-S30.	0.3	3
453	Tobacco Related Knowledge Is Associated with Heaviness of Smoking Index (HSI) and Intention to Quit among Korean Smokers: Findings from 2016 ITC Korea Survey. <i>Journal of the Korean Society for Research on Nicotine and Tobacco</i> , 2018, 9, S31-S38.	0.3	3
454	Age-Related Interactions on Key Theoretical Determinants of Smoking Cessation: Findings from the ITC Four Country Smoking and Vaping Surveys (2016â€“2020). <i>Nicotine and Tobacco Research</i> , 2022, 24, 679-689.	2.6	3
455	Effects of and challenges to bans on menthol and other flavors in tobacco products. <i>Tobacco Prevention and Cessation</i> , 2021, 7, 1-3.	0.4	3
456	Differential impact of the Canadian point-of-sale tobacco display bans on quit attempts and smoking cessation outcomes by sex, income and education: longitudinal findings from the ITC Canada Survey. <i>Tobacco Control</i> , 2023, 32, 599-606.	3.2	3
457	Receiving and giving electronic cigarettes as gifts in China: Findings from International Tobacco Control China Survey. <i>Preventive Medicine Reports</i> , 2022, 27, 101763.	1.8	3
458	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
459	Support for a point-of-sale cigarette display ban among smokers: findings from the international tobacco control (ITC) Netherlands survey. <i>BMC Public Health</i> , 2018, 18, 740.	2.9	2
460	How the New European Unionâ€™s (Pictorial) Tobacco Health Warnings Influence Quit Attempts and Smoking Cessation: Findings from the 2016â€“2017 International Tobacco Control (ITC) Netherlands Surveys. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4260.	2.6	2
461	Do smokers want to protect non-smokers from the harms of second-hand smoke in cars? Findings from the EUREST-PLUS ITC Europe Surveys. <i>European Journal of Public Health</i> , 2020, 30, iii108-iii112.	0.3	2
462	â€œDonâ€™t Knowâ€• Responses for Nicotine Vaping Product Features among Adult Vapers: Findings from the 2018 and 2020 ITC Four Country Smoking and Vaping Surveys. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7928.	2.6	2
463	The Importance of Reducing Smoking in China: To Achieve Healthy China 2030 While Reducing the Severity of the COVID-19 Pandemic. <i>China CDC Weekly</i> , 2020, 2, 404-406.	2.3	2
464	Demand for Factory-Made Cigarettes and Roll-Your-Own Tobacco and Differences Between Age and Socioeconomic Groups: Findings From the International Tobacco Control Netherlands Survey. <i>Nicotine and Tobacco Research</i> , 2022, 24, 529-535.	2.6	2
465	Prevalence, perceptions and predictors of menthol cigarettes among African smokers: findings from the ITC Kenya and Zambia Surveys. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	2
466	Methods of the 2020 (Wave 1) International Tobacco Control (ITC) Malaysia survey. <i>Tobacco Induced Diseases</i> , 2022, 20, 1-10.	0.6	2
467	The differential impact of the 2000 Canadian Graphic Warning Label policy on smoking prevalence by sex and education: A Difference-In-Difference-In-Difference Model. <i>Nicotine and Tobacco Research</i> , 2022, , .	2.6	2
468	Educating smokers about the risk of blindness â€“ insights to improve tobacco product health warning labels. <i>Tobacco Induced Diseases</i> , 2016, 14, 30.	0.6	1

#	ARTICLE	IF	CITATIONS
469	Beliefs and rules about vaping in home and smoke-free public places: findings from the ITC 4-country project. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	1
470	Do European smokers opt for partial or total bans on smoking in homes and cars? Findings from the ITC 6 European Country Survey (EUREST-PLUS Project). <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	1
471	Misperceptions about "light" cigarettes among smokers in Zambia: Findings from the International Tobacco Control (ITC) Zambia Survey. <i>Tobacco Prevention and Cessation</i> , 2016, 2, .	0.4	1
472	The use of and beliefs about menthol cigarettes among Brazilian smokers: findings from Wave 3 (2016-17) of the ITC Brazil Survey. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	1
473	The Predictive Utility of Valuing the Future for Smoking Cessation: Findings from the ITC 4 Country Surveys. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 631.	2.6	1
474	Perspective on Cancer Control: Whither the Tobacco Endgame for Canada?. <i>Current Oncology</i> , 2022, 29, 2081-2090.	2.2	1
475	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
476	Prevalence, perceptions and factors associated with menthol cigarette smoking: findings from the ITC Kenya and Zambia Surveys. <i>Tobacco Control</i> , 2023, 32, 709-714.	3.2	1
477	Adult smokers'™ discussions about vaping with health professionals and subsequent behavior change: a cohort study. <i>Addiction</i> , 0, , .	3.3	1
478	PP003 ACCEPTABILITY OF FEMALE SMOKING & SMOKELESS TOBACCO USE IN INDIA: FINDINGS FROM THE TCP INDIA SURVEY. <i>Respiratory Medicine</i> , 2013, 107, S20.	2.9	0
479	Response to Letter to the Editor by Benmarhnia T, Leas E, Hendrickson E, Trinidad D, Strong D, Pierce J. The Potential Influence of Regulatory Environment for e-cigarettes on the Effectiveness of e-cigarettes for Smoking Cessation: Different Reasons to Temper the Conclusions From Inadequate Data. <i>Nicotine and Tobacco Research</i> , 2018, 20, 660-661.	2.6	0
480	Response to "Rapid Nicotine Ratio and Successful Quitting: Acceptable Explanation" by the Authors of "Nicotine Metabolite Ratio (NMR) Prospectively Predicts Smoking Relapse: Longitudinal Findings from ITC Surveys in Five Countries". <i>Nicotine and Tobacco Research</i> , 2018, 20, 909-909.	2.6	0
481	Predicting the future of smoking in a rapidly evolving nicotine marketplace. <i>Addiction</i> , 2019, 114, 3-5.	3.3	0
482	State-Level Affordability of Factory-Made Cigarettes among Current US Smokers: Findings from the ITC US Survey, 2003-2015. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2439.	2.6	0
483	Evaluating the impact of the Tobacco Products Directive within the context of the FCTC in Europe" findings from the EUREST-PLUS ITC Europe Surveys: introductory Commentary. <i>European Journal of Public Health</i> , 2020, 30, iii1-iii3.	0.3	0
484	Smokers'™ support for the ban on sale of slim cigarettes in six European countries: findings from the EUREST-PLUS ITC Europe surveys. <i>Open Research Europe</i> , 0, 1, 52.	2.0	0
485	Effectiveness of TAPS bans and public support for point-of-sale (POS) bans in Brazil: findings from the ITC Brazil Survey, 2009-17. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	0
486	Low knowledge among Zambian smokers and the need for large pictorial health warnings: findings from the ITC Zambia Wave 2 survey. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.6	0

#	ARTICLE	IF	CITATIONS
487	Awareness of tobacco advertising, promotion and sponsorship in four states: findings from TCP India survey - Wave 1 and Wave 2. Tobacco Induced Diseases, 2018, 16, .	0.6	0
488	Evaluating the impact of health warnings in Brazil over 7 years (2009 - 2016): findings from the ITC Brazil Wave 1-3 surveys. Tobacco Induced Diseases, 2018, 16, .	0.6	0
489	Over-time changes in reactions to pictorial health warning labels and association with quitting behavior among adult smokers in Thailand: findings from ITC Thailand survey (2005 - 2012). Tobacco Induced Diseases, 2018, 16, .	0.6	0
490	Trends in SHS exposure and smokers' support for smoke-free laws in China: findings from the ITC China survey, 2007 - 15. Tobacco Induced Diseases, 2018, 16, .	0.6	0
491	An empirical analysis of the impact of income change and cigarette taxation in a price-tiered cigarette market of Bangladesh. Tobacco Induced Diseases, 2018, 16, .	0.6	0
492	Factors associated with quit attempts and smoking cessation in Brazil: findings from the International Tobacco Control Brazil Survey. Tobacco Induced Diseases, 2018, 16, .	0.6	0
493	Factors associated with intention to quit among tobacco users in India: findings from TCP India survey - Wave 1 and Wave 2. Tobacco Induced Diseases, 2018, 16, .	0.6	0
494	Does change in perception of tobacco risk affect smokers' behaviour? - An empirical analysis. Tobacco Induced Diseases, 2018, 16, .	0.6	0
495	The long road to smokefree bars in the Netherlands: findings from the ITC Netherlands Survey 2008-2016. Tobacco Induced Diseases, 2018, 16, .	0.6	0
496	Evidence of the continuing weak impact of China's health warnings: longitudinal findings over nine years (2006 to 2013 - 15) from the ITC China project. Tobacco Induced Diseases, 2018, 16, .	0.6	0
497	A pre-post evaluation of and public support for smoke-free policies at the 2016 Rio Olympics: findings from the ITC Brazil survey, 2012 - 17. Tobacco Induced Diseases, 2018, 16, .	0.6	0
498	Who is more likely to have a quit intention in Brazil's major cities? Findings from the ITC Brazil Wave 3 Survey. Tobacco Induced Diseases, 2018, 16, .	0.6	0
499	Effectiveness of the ban on tobacco industry sponsorship in Brazil: findings from the ITC Brazil Wave 1 to 3 Surveys (2009 to 2016 - 17). Tobacco Induced Diseases, 2018, 16, .	0.6	0
500	Reasons for e-cigarette use and perceptions of harm in Brazil: findings from the ITC Brazil Wave 2 (2012-13) and 3 (2016-17) surveys. Tobacco Induced Diseases, 2018, 16, .	0.6	0
501	Prevalence of flavored cigarettes and e-cigarettes in Uruguay: findings from the Wave 5 of the ITC Uruguay survey. Tobacco Induced Diseases, 2018, 16, .	0.6	0
502	Depression symptoms and quitting among a nationally representative sample of smokers from Africa. Tobacco Induced Diseases, 2018, 16, .	0.6	0
503	Evaluating the European Union (EU) Tobacco Products Directive: Findings from the EUREST-PLUS ITC cohort study among six EU Member States (MS). Tobacco Induced Diseases, 2018, 16, .	0.6	0
504	Undesirable events during electronic cigarette use prior to the implementation of Article 20 of the European Union Tobacco Products Directive: Findings from the EUREST-PLUS ITC Europe Surveys. Tobacco Induced Diseases, 2018, 16, .	0.6	0

#	ARTICLE	IF	CITATIONS
505	Smoking in public places in six European countries: Findings from the EUREST-PLUS ITC Europe Survey. Tobacco Induced Diseases, 2018, 16, A18.	0.6	0
506	Attitudes towards tobacco control policies among smokers of menthol, other flavored and unflavored cigarettes: Findings from the EUREST-PLUS ITC Europe Surveys. Tobacco Induced Diseases, 2019, 17, .	0.6	0
507	SHS exposure in public places and support for smoke-free laws in Japan: Findings from the 2018 ITC Japan Survey. Tobacco Induced Diseases, 2019, 17, .	0.6	0
508	Effectiveness of text-only cigarette health warnings in Japan: Findings from the 2018 International Tobacco Control (ITC) Japan Survey. Tobacco Induced Diseases, 2019, 17, .	0.6	0
509	Awareness of cigarette and heated tobacco products marketing and support for tobacco marketing restrictions in Japan: Findings from the 2018 ITC Japan Survey. Tobacco Induced Diseases, 2019, 17, .	0.6	0
510	The role of income and psychological distress in the relationship between work loss and smoking cessation: Findings from three International Tobacco Control (ITC) Europe countries. Tobacco Prevention and Cessation, 2019, 5, 42.	0.4	0
511	Reasons for stopping e-cigarette use among smokers: findings from the 2018 ITC New Zealand Survey. New Zealand Medical Journal, 2020, 133, 117-121.	0.5	0
512	Local Brand Smoking Among Adult Smokers: Findings from the Wave 5 International Tobacco Control China Survey 2015. China CDC Weekly, 2022, 4, 452-459.	2.3	0
513	Smokers' support for the ban on sale of slim cigarettes in six European countries: findings from the EUREST-PLUS ITC Europe Surveys. Open Research Europe, 0, 1, 52.	2.0	0