

Thomas E Eissenberg

List of Publications by Year in descending order

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272
papers

15,633
citations

13827

67
h-index

22102

113
g-index

278
all docs

278
docs citations

278
times ranked

8158
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of ENDS, NRT and medication for smoking cessation among cigarette-only users: a longitudinal analysis of PATH Study wave 3 (2015–2016) and 4 (2016–2017), adult data. <i>Tobacco Control</i> , 2023, 32, 302-307.	1.8	10
2	Comparison of nicotine emissions rate, nicotine flux™, from heated, electronic and combustible tobacco products: data, trends and recommendations for regulation. <i>Tobacco Control</i> , 2023, 32, e180-e183.	1.8	3
3	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.	1.8	12
4	Effects of flavourants and humectants on waterpipe tobacco puffing behaviour, biomarkers of exposure and subjective effects among adults with high versus low nicotine dependence. <i>Tobacco Control</i> , 2022, 31, 527-533.	1.8	2
5	E-cigarette device and liquid characteristics and E-cigarette dependence: A pilot study of pod-based and disposable E-cigarette users. <i>Addictive Behaviors</i> , 2022, 124, 107117.	1.7	14
6	Effect of Electronic Nicotine Delivery Systems on Cigarette Abstinence in Smokers With No Plans to Quit: Exploratory Analysis of a Randomized Placebo-Controlled Trial. <i>Nicotine and Tobacco Research</i> , 2022, 24, 955-961.	1.4	21
7	Novel nicotine concentration labels improve adolescents' and young adults' understanding of the nicotine strength of electronic nicotine delivery system products. <i>Nicotine and Tobacco Research</i> , 2022, , .	1.4	0
8	Balancing Risks and Benefits of E-Cigarettes in the Real World. <i>American Journal of Public Health</i> , 2022, 112, e1-e2.	1.5	9
9	Behavioral economic assessment of abuse liability for Black & Mild cigar flavors among young adults. <i>Experimental and Clinical Psychopharmacology</i> , 2022, 30, 113-119.	1.3	6
10	Effect of menthol/mint-flavored pods on young JUUL E-cigarette users' subjective experience, puffing behavior, and nicotine exposure: A pilot study. <i>Drug and Alcohol Dependence</i> , 2022, 237, 109516.	1.6	4
11	Time course of changes in inflammatory and oxidative biomarkers in lung tissue of mice induced by exposure to electronic cigarette aerosol. <i>Toxicology Reports</i> , 2022, 9, 1484-1490.	1.6	3
12	Perceived Barriers to Serving on National Institutes of Health Scientific Review Groups Experienced by Black and African American Scientists. <i>JAMA Network Open</i> , 2022, 5, e2222085.	2.8	1
13	Impact of flavors and humectants on waterpipe tobacco smoking topography, subjective effects, toxicant exposure and intentions for continued use. <i>Tobacco Control</i> , 2021, 30, 366-372.	1.8	11
14	Effect of flavour manipulation on ENDS (JUUL) users' experiences, puffing behaviour and nicotine exposure among US college students. <i>Tobacco Control</i> , 2021, 30, 399-404.	1.8	24
15	Acute effects of JUUL and IQOS in cigarette smokers. <i>Tobacco Control</i> , 2021, 30, 449-452.	1.8	35
16	Perceived addiction to vaping among youth and young adult regular vapers. <i>Tobacco Control</i> , 2021, 30, 273-278.	1.8	20
17	'Open-System'™ electronic cigarettes cannot be regulated effectively. <i>Tobacco Control</i> , 2021, 30, 234-235.	1.8	16
18	Might limiting liquid nicotine concentration result in more toxic electronic cigarette aerosols?. <i>Tobacco Control</i> , 2021, 30, 348-350.	1.8	15

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19	Characterization of Electronic Cigarette Warning Statements Portrayed in YouTube Videos. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1358-1366.	1.4	9
20	Development of a Self-Help Smoking Cessation Intervention for Dual Users of Tobacco Cigarettes and E-Cigarettes. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2328.	1.2	8
21	Prior Daily Menthol Smokers More Likely to Quit 2 Years After a Menthol Ban Than Non-menthol Smokers: A Population Cohort Study. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1584-1589.	1.4	21
22	Emerging electronic cigarette policies in European member states, Canada, and the United States. <i>Health Policy</i> , 2021, 125, 425-435.	1.4	11
23	Carrier Solvents of Electronic Nicotine Delivery Systems Alter Pulmonary Surfactant. <i>Chemical Research in Toxicology</i> , 2021, 34, 1572-1577.	1.7	13
24	Real-world vaping experiences and smoking cessation among cigarette smoking adults. <i>Addictive Behaviors</i> , 2021, 116, 106814.	1.7	2
25	E-cigarette Solvent Ratio and Device Power Influence Ambient Air Particulate Matter. <i>Tobacco Regulatory Science (discontinued)</i> , 2021, 7, 177-183.	0.2	3
26	Randomized controlled trials using electronic nicotine delivery systems as smoking cessation aids require an accurate, empirically-based understanding of the nicotine delivery profile of the products under study. <i>Journal of Public Health and Emergency</i> , 2021, 5, 20-20.	4.4	1
27	A Group-Based Modeling Approach to Identify Developmental Trajectories of Nicotine Dependence Among Lebanese Adolescents Waterpipe Smokers. <i>Nicotine and Tobacco Research</i> , 2021, 23, 2056-2064.	1.4	2
28	Targeted smoking cessation for dual users of combustible and electronic cigarettes: a randomised controlled trial. <i>Lancet Public Health</i> , The, 2021, 6, e500-e509.	4.7	22
29	The effect of electronic cigarettes exposure on learning and memory functions: behavioral and molecular analysis. <i>Inhalation Toxicology</i> , 2021, 33, 1-10.	0.8	5
30	Effect of an electronic nicotine delivery system with 0, 8, or 36 mg/mL liquid nicotine versus a cigarette substitute on tobacco-related toxicant exposure: a four-arm, parallel-group, randomised, controlled trial. <i>Lancet Respiratory Medicine</i> , the, 2021, 9, 840-850.	5.2	33
31	Response to "Speculation vs. evidence in the association between e-cigarette use and COVID-19". <i>Preventive Medicine Reports</i> , 2021, 23, 101322.	0.8	0
32	Adults who use e-cigarettes have difficulty understanding nicotine concentrations presented as mg/ml and percent nicotine. <i>Addictive Behaviors</i> , 2021, 120, 106965.	1.7	5
33	Adolescents and Young Adults Have Difficulty Understanding Nicotine Concentration Labels on Vaping Products Presented as mg/mL and Percent Nicotine. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1389-1397.	1.4	20
34	Tobacco-use behavior and toxicant exposure among current dual users of electronic cigarettes and tobacco cigarettes. <i>Experimental and Clinical Psychopharmacology</i> , 2021, 29, 625-635.	1.3	7
35	The use of flavour cards and other additives after a menthol ban in Canada. <i>Tobacco Control</i> , 2021, 30, 601-602.	1.8	17
36	Delphi study among international expert panel to develop waterpipe-specific health warning labels. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2018-054718.	1.8	18

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37	Ban on menthol-flavoured tobacco products predicts cigarette cessation at 1 year: a population cohort study. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2018-054841.	1.8	53
38	Measurement of Electronic Cigarette Frequency of Use Among Smokers Participating in a Randomized Controlled Trial. <i>Nicotine and Tobacco Research</i> , 2020, 22, 699-704.	1.4	18
39	How Does Smoking and Nicotine Dependence Change After Onset of Vaping? A Retrospective Analysis of Dual Users. <i>Nicotine and Tobacco Research</i> , 2020, 22, 764-770.	1.4	66
40	Concurrent Alcohol Use and Waterpipe Tobacco Smoking: Smoking Topography, Toxicant Exposure, and Abuse Liability. <i>Nicotine and Tobacco Research</i> , 2020, 22, 280-287.	1.4	8
41	Reasons for Transition From Electronic Cigarette Use to Cigarette Smoking Among Young Adult College Students. <i>Journal of Adolescent Health</i> , 2020, 66, 56-63.	1.2	19
42	Acceptability of electronic nicotine delivery systems (ENDS) among HIV positive smokers. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2020, 32, 1224-1228.	0.6	7
43	Invalidity of an Oft-Cited Estimate of the Relative Harms of Electronic Cigarettes. <i>American Journal of Public Health</i> , 2020, 110, 161-162.	1.5	58
44	Effect of flavour manipulation on low and high-frequency waterpipe users' puff topography, toxicant exposures and subjective experiences. <i>Tobacco Control</i> , 2020, 29, s95-s101.	1.8	9
45	A pilot study to examine the acceptability and health effects of electronic cigarettes in HIV-positive smokers. <i>Drug and Alcohol Dependence</i> , 2020, 206, 107678.	1.6	10
46	Greater Representation of African-American/Black Scientists in the National Institutes of Health Review Process Will Improve Adolescent Health. <i>Journal of Adolescent Health</i> , 2020, 67, 631-632.	1.2	7
47	Electronic Cigarettes Are Chemical Reactors: Implication to Toxicity. <i>Chemical Research in Toxicology</i> , 2020, 33, 2489-2490.	1.7	5
48	Flavor-Toxicant Correlation in E-cigarettes: A Meta-Analysis. <i>Chemical Research in Toxicology</i> , 2020, 33, 2932-2938.	1.7	14
49	The Syrian Center for Tobacco Studies-13 (SCTS-13): Psychometric evaluation of a waterpipe-specific nicotine dependence instrument. <i>Drug and Alcohol Dependence</i> , 2020, 215, 108192.	1.6	11
50	Cluster analysis of urinary tobacco biomarkers among U.S. adults: Population Assessment of Tobacco and Health (PATH) biomarker study (2013-2014). <i>Preventive Medicine</i> , 2020, 140, 106218.	1.6	9
51	Waterpipe (hookah) tobacco use in pregnancy: use, preferences and perceptions of flavours. <i>Tobacco Control</i> , 2020, 29, s62-s71.	1.8	7
52	A comparison of product dependence among cigarette only, ENDS only, and dual users: Findings from Wave 3 (2015-2016) of the PATH study. <i>Drug and Alcohol Dependence</i> , 2020, 217, 108347.	1.6	12
53	The effect of flavoured and non-flavoured tobacco on subjective experience, topography and toxicant exposure among waterpipe smokers. <i>Tobacco Control</i> , 2020, 29, s72-s79.	1.8	10
54	Predictors of nicotine dependence among adolescent waterpipe and cigarette smokers: A 6-year longitudinal analysis. <i>Drug and Alcohol Dependence</i> , 2020, 217, 108346.	1.6	12

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55	Lipid laden macrophages and electronic cigarettes in healthy adults. <i>EBioMedicine</i> , 2020, 60, 102982.	2.7	28
56	Health practitioners should caution about misinformation and association of adverse effects of electronic cigarette use and COVID-19. <i>Preventive Medicine Reports</i> , 2020, 20, 101255.	0.8	6
57	The <i>CHRNA5</i> polymorphism (rs16969968) and its association with waterpipe smoking addiction among Jordanians. <i>Arab Journal of Basic and Applied Sciences</i> , 2020, 27, 450-455.	1.0	5
58	Puffing topography and physiological responses in men and women with low versus high waterpipe dependence during smoking: The WiHi Irbid project. <i>Drug and Alcohol Dependence</i> , 2020, 212, 108037.	1.6	3
59	E-cigarette use is prospectively associated with initiation of cannabis among college students. <i>Addictive Behaviors</i> , 2020, 106, 106312.	1.7	16
60	E-Cigarette or Vaping Product Use—associated Lung Injury: Developing a Research Agenda. An NIH Workshop Report. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 795-802.	2.5	42
61	A Deceptive Marketing Strategy: An Early Warning of Industry Behavior After the Premarket Tobacco Application Deadline?. <i>Nicotine and Tobacco Research</i> , 2020, 22, 2283-2284.	1.4	1
62	Natural Course of Nicotine Dependence Among Adolescent Waterpipe and Cigarette Smokers. <i>Journal of Adolescent Health</i> , 2020, 67, 859-867.	1.2	8
63	Perceived Harms of Waterpipe Tobacco Heating Sources Among Young Adult Waterpipe Tobacco Smokers. <i>Health Education and Behavior</i> , 2020, 47, 293-301.	1.3	2
64	Comparison of the cardiac effects of electronic cigarette aerosol exposure with waterpipe and combustible cigarette smoke exposure in rats. <i>Life Sciences</i> , 2020, 251, 117644.	2.0	31
65	Changes at global and site-specific DNA methylation of <i>MLH1</i> gene promoter induced by waterpipe smoking in blood lymphocytes and oral epithelial cells. <i>Inhalation Toxicology</i> , 2020, 32, 124-130.	0.8	12
66	Effect of electronic cigarette aerosol exposure during gestation and lactation on learning and memory of adult male offspring rats. <i>Physiology and Behavior</i> , 2020, 221, 112911.	1.0	7
67	Abuse liability of electronic cigarettes in men who are experienced electronic cigarette users.. <i>Experimental and Clinical Psychopharmacology</i> , 2020, 28, 235-244.	1.3	5
68	Effects of electronic cigarette heating coil resistance and liquid nicotine concentration on user nicotine delivery, heart rate, subjective effects, puff topography, and liquid consumption.. <i>Experimental and Clinical Psychopharmacology</i> , 2020, 28, 527-539.	1.3	39
69	Product Substitution after a Real World Menthol Ban: A Cohort Study. <i>Tobacco Regulatory Science (discontinued)</i> , 2020, 6, 205-212.	0.2	22
70	Variable Voltage, Tank-Style ENDS Do Not Always Deliver Nicotine. <i>Tobacco Regulatory Science (discontinued)</i> , 2020, 6, 416-422.	0.2	6
71	The effect of genetic variations in the choline acetyltransferase gene (ChAT) on waterpipe tobacco smoking dependence. <i>Tobacco Induced Diseases</i> , 2020, 18, 27.	0.3	2
72	Comparison of Measurement Methods for Electronic Cigarette Puff Topography. <i>Tobacco Regulatory Science (discontinued)</i> , 2020, 6, 318-330.	0.2	5

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73	Behavioral economic assessment of abuse liability for Black & Mild cigar flavors among young adults. <i>Experimental and Clinical Psychopharmacology</i> , 2020, , .	1.3	3
74	Toxicant inhalation among singleton waterpipe tobacco users in natural settings. <i>Tobacco Control</i> , 2019, 28, 181-188.	1.8	24
75	Determinants of progression of nicotine dependence symptoms in adolescent waterpipe smokers. <i>Tobacco Control</i> , 2019, 28, 254-260.	1.8	18
76	Orthodox and Unorthodox Uses of Electronic Cigarettes: A Surveillance of YouTube Video Content. <i>Nicotine and Tobacco Research</i> , 2019, 21, 1378-1384.	1.4	20
77	A longitudinal analysis of electronic cigarette forum participation. <i>Addictive Behaviors</i> , 2019, 91, 75-81.	1.7	4
78	Flavored Versus Nonflavored Waterpipe Tobacco: A Comparison of Toxicant Exposure, Puff Topography, Subjective Experiences, and Harm Perceptions. <i>Nicotine and Tobacco Research</i> , 2019, 21, 1213-1219.	1.4	17
79	Influence of electronic cigarette liquid flavors and nicotine concentration on subjective measures of abuse liability in young adult cigarette smokers. <i>Drug and Alcohol Dependence</i> , 2019, 203, 27-34.	1.6	22
80	An Ultra-High-Pressure Liquid Chromatographic Tandem Mass Spectrometry Method for the Analysis of Benzoyl Ester Derivatized Glycols and Glycerol.. <i>Journal of Analytical Toxicology</i> , 2019, 43, 720-725.	1.7	2
81	Toxic emissions resulting from sucralose added to electronic cigarette liquids. <i>Aerosol Science and Technology</i> , 2019, 53, 1197-1203.	1.5	13
82	What is the nicotine delivery profile of electronic cigarettes?. <i>Expert Opinion on Drug Delivery</i> , 2019, 16, 1193-1203.	2.4	98
83	Now is the Time for Effective Regulation Regarding Tobacco Smoking Using a Waterpipe (Hookah). <i>Journal of Adolescent Health</i> , 2019, 64, 685-686.	1.2	5
84	Water Pipe (Hookah) Smoking and Cardiovascular Disease Risk: A Scientific Statement From the American Heart Association. <i>Circulation</i> , 2019, 139, e917-e936.	1.6	100
85	Pictorial health warning labels on the waterpipe device are effective in reducing smoking satisfaction, puffing behaviour and exposure to CO: first evidence from a crossover clinical laboratory study. <i>Tobacco Control</i> , 2019, 28, e37-e42.	1.8	22
86	Pulmonary and other health effects of electronic cigarette use among adult smokers participating in a randomized controlled smoking reduction trial. <i>Addictive Behaviors</i> , 2019, 91, 95-101.	1.7	28
87	Abuse liability assessment of an electronic cigarette in combustible cigarette smokers.. <i>Experimental and Clinical Psychopharmacology</i> , 2019, 27, 443-454.	1.3	13
88	Tobacco and waterpipe use among university students in Saudi Arabia: impact of tobacco sales ban. <i>Eastern Mediterranean Health Journal</i> , 2019, 25, 111-118.	0.3	14
89	Answering questions about electronic cigarettes using a multidisciplinary model.. <i>American Psychologist</i> , 2019, 74, 368-379.	3.8	1
90	Association of Ontario's Ban on Menthol Cigarettes With Smoking Behavior 1 Month After Implementation. <i>JAMA Internal Medicine</i> , 2018, 178, 710.	2.6	59

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91	Effects of six weeks of electronic cigarette use on smoking rate, CO, cigarette dependence, and motivation to quit smoking: A pilot study. <i>Addictive Behaviors</i> , 2018, 80, 65-70.	1.7	14
92	User-identified electronic cigarette behavioral strategies and device characteristics for cigarette smoking reduction. <i>Addictive Behaviors</i> , 2018, 79, 93-101.	1.7	10
93	Sugar and Aldehyde Content in Flavored Electronic Cigarette Liquids. <i>Nicotine and Tobacco Research</i> , 2018, 20, 985-992.	1.4	32
94	The effect of chronic exposure to waterpipe tobacco smoke on airway inflammation in mice. <i>Life Sciences</i> , 2018, 200, 110-114.	2.0	35
95	Comparison of a preferred versus non-preferred waterpipe tobacco flavour: subjective experience, smoking behaviour and toxicant exposure. <i>Tobacco Control</i> , 2018, 27, 319-324.	1.8	28
96	Use of Electronic Cigarettes Leads to Significant Beta2-Nicotinic Acetylcholine Receptor Occupancy: Evidence From a PET Imaging Study. <i>Nicotine and Tobacco Research</i> , 2018, 20, 425-433.	1.4	35
97	Changes in resting state functional brain connectivity and withdrawal symptoms are associated with acute electronic cigarette use. <i>Brain Research Bulletin</i> , 2018, 138, 56-63.	1.4	19
98	Effect of Prenatal Exposure to Waterpipe Tobacco Smoke on Learning and Memory of Adult Offspring Rats. <i>Nicotine and Tobacco Research</i> , 2018, 20, 508-514.	1.4	24
99	Automated dripping devices for vapers: RDTAs, bottomfeeders, squonk mods and dripboxes. <i>Tobacco Control</i> , 2018, 27, 480-482.	1.8	15
100	Warning Statements and Safety Practices Among Manufacturers and Distributors of Electronic Cigarette Liquids in the United States. <i>Nicotine and Tobacco Research</i> , 2018, 20, 970-976.	1.4	12
101	Triangulating abuse liability assessment for flavoured cigar products using physiological, behavioural economic and subjective assessments: a within-subjects clinical laboratory protocol. <i>BMJ Open</i> , 2018, 8, e023850.	0.8	4
102	Pod Mod Electronic Cigarettes—An Emerging Threat to Public Health. <i>JAMA Network Open</i> , 2018, 1, e183518.	2.8	26
103	Plasma and saliva levels of three metals in waterpipe smokers: a case control study. <i>Inhalation Toxicology</i> , 2018, 30, 224-228.	0.8	17
104	Effects of electronic cigarette liquid solvents propylene glycol and vegetable glycerin on user nicotine delivery, heart rate, subjective effects, and puff topography. <i>Drug and Alcohol Dependence</i> , 2018, 188, 193-199.	1.6	54
105	Differences in puff topography, toxicant exposure, and subjective response between waterpipe tobacco smoking men and women.. <i>Experimental and Clinical Psychopharmacology</i> , 2018, 26, 440-447.	1.3	11
106	The Influence of a Mouthpiece-Based Topography Measurement Device on Electronic Cigarette User's Plasma Nicotine Concentration, Heart Rate, and Subjective Effects Under Directed and Ad Libitum Use Conditions. <i>Nicotine and Tobacco Research</i> , 2017, 19, ntw174.	1.4	49
107	Electronic cigarettes: what are they and what do they do?. <i>Annals of the New York Academy of Sciences</i> , 2017, 1394, 5-30.	1.8	248
108	Increasing popularity of waterpipe tobacco smoking and electronic cigarette use: Implications for oral healthcare. <i>Journal of Periodontal Research</i> , 2017, 52, 813-823.	1.4	58

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109	Consensus statement on assessment of waterpipe smoking in epidemiological studies. <i>Tobacco Control</i> , 2017, 26, 338-343.	1.8	52
110	Waterpipe smoking patterns and symptoms of nicotine dependence: The Waterpipe Dependence in Lebanese Youth Study. <i>Addictive Behaviors</i> , 2017, 74, 127-133.	1.7	40
111	Electronic cigarette use and uptake of cigarette smoking: A longitudinal examination of U.S. college students. <i>Addictive Behaviors</i> , 2017, 67, 66-72.	1.7	162
112	Assessing electronic cigarette effects and regulatory impact: Challenges with user self-reported device power. <i>Drug and Alcohol Dependence</i> , 2017, 179, 337-340.	1.6	24
113	“eJuice Monsters”: Sub-Ohm Vaping and Toxic Volatile Aldehyde Emissions. <i>Chemical Research in Toxicology</i> , 2017, 30, 1791-1793.	1.7	65
114	Association Between Initial Use of e-Cigarettes and Subsequent Cigarette Smoking Among Adolescents and Young Adults. <i>JAMA Pediatrics</i> , 2017, 171, 788.	3.3	893
115	A randomized controlled trial of a smoking cessation self-help intervention for dual users of tobacco cigarettes and E-cigarettes: Intervention development and research design. <i>Contemporary Clinical Trials</i> , 2017, 60, 56-62.	0.8	16
116	Transport phenomena governing nicotine emissions from electronic cigarettes: Model formulation and experimental investigation. <i>Aerosol Science and Technology</i> , 2017, 51, 1-11.	1.5	79
117	Now is the time to advocate for interventions designed specifically to prevent and control waterpipe tobacco smoking. <i>Addictive Behaviors</i> , 2017, 66, 41-47.	1.7	50
118	User identified positive outcome expectancies of electronic cigarette use: A concept mapping study.. <i>Psychology of Addictive Behaviors</i> , 2017, 31, 343-353.	1.4	20
119	Electronic cigarette user plasma nicotine concentration, puff topography, heart rate, and subjective effects: Influence of liquid nicotine concentration and user experience.. <i>Experimental and Clinical Psychopharmacology</i> , 2017, 25, 380-392.	1.3	112
120	Effect of Flavors and Modified Risk Messages on E-cigarette Abuse Liability. <i>Tobacco Regulatory Science (discontinued)</i> , 2017, 3, 374-387.	0.2	27
121	Clinical Laboratory Evaluation of Electronic Cigarettes: Methodological Challenges. <i>Tobacco Regulatory Science (discontinued)</i> , 2016, 2, 426-439.	0.2	13
122	Systematic Review and Meta-Analysis of Inhaled Toxicants from Waterpipe and Cigarette Smoking. <i>Public Health Reports</i> , 2016, 131, 76-85.	1.3	95
123	Expanding clinical laboratory tobacco product evaluation methods to loose-leaf tobacco vaporizers. <i>Drug and Alcohol Dependence</i> , 2016, 169, 33-40.	1.6	20
124	Investigating the Effects of Exposure to Waterpipe Smoke on Pregnancy Outcomes Using an Animal Model. <i>Nicotine and Tobacco Research</i> , 2016, 18, 585-589.	1.4	14
125	Correlates of nicotine dependence among adolescent waterpipe smokers. <i>Drug and Alcohol Dependence</i> , 2016, 168, 230-238.	1.6	15
126	Early symptoms of nicotine dependence among adolescent waterpipe smokers. <i>Tobacco Control</i> , 2016, 25, e127-e134.	1.8	59

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127	A transdisciplinary model to inform randomized clinical trial methods for electronic cigarette evaluation. <i>BMC Public Health</i> , 2016, 16, 217.	1.2	16
128	Group Waterpipe Tobacco Smoking Increases Smoke Toxicant Concentration. <i>Nicotine and Tobacco Research</i> , 2016, 18, 770-776.	1.4	29
129	Acute Effects of "Hyping" a Black&Mild Cigarillo. <i>Nicotine and Tobacco Research</i> , 2016, 18, 460-469.	1.4	14
130	Characteristics and Patterns of Black & Mild Use Among African American Smokers. <i>Nicotine and Tobacco Research</i> , 2016, 18, 842-849.	1.4	7
131	Effects of Electronic Cigarette Liquid Nicotine Concentration on Plasma Nicotine and Puff Topography in Tobacco Cigarette Smokers: A Preliminary Report. <i>Nicotine and Tobacco Research</i> , 2016, 18, 720-723.	1.4	121
132	Cue-reactivity in experienced electronic cigarette users: Novel stimulus videos and a pilot fMRI study. <i>Brain Research Bulletin</i> , 2016, 123, 23-32.	1.4	12
133	Views of experienced electronic cigarette users. <i>Addiction Research and Theory</i> , 2016, 24, 80-88.	1.2	42
134	Electronic cigarette nicotine delivery can exceed that of combustible cigarettes: a preliminary report. <i>Tobacco Control</i> , 2016, 25, e6-e9.	1.8	141
135	Interventions for waterpipe smoking cessation. <i>The Cochrane Library</i> , 2015, 2015, CD005549.	1.5	93
136	Genetic Risks to Nicotine Dependence Predict Negative Mood and Affect in Current Non-Smokers. <i>Scientific Reports</i> , 2015, 5, 9521.	1.6	4
137	Electronic Cigarette Effectiveness and Abuse Liability: Predicting and Regulating Nicotine Flux. <i>Nicotine and Tobacco Research</i> , 2015, 17, 158-162.	1.4	88
138	Development of a Questionnaire for Assessing Dependence on Electronic Cigarettes Among a Large Sample of Ex-Smoking E-cigarette Users. <i>Nicotine and Tobacco Research</i> , 2015, 17, 186-192.	1.4	319
139	Commentary on Farsalinos <i>et al</i> . (2015): "E-cigarettes generate high levels of aldehydes only in "dry puff"™ conditions. <i>Addiction</i> , 2015, 110, 1861-1862.	1.7	14
140	Comparison of Puff Topography, Toxicant Exposure, and Subjective Effects in Low- and High-Frequency Waterpipe Users: A Double-Blind, Placebo-Control Study. <i>Nicotine and Tobacco Research</i> , 2015, 17, 667-674.	1.4	22
141	Effects of User Puff Topography, Device Voltage, and Liquid Nicotine Concentration on Electronic Cigarette Nicotine Yield: Measurements and Model Predictions. <i>Nicotine and Tobacco Research</i> , 2015, 17, 150-157.	1.4	296
142	Dependence levels in users of electronic cigarettes, nicotine gums and tobacco cigarettes. <i>Drug and Alcohol Dependence</i> , 2015, 147, 68-75.	1.6	149
143	Waterpipe tobacco smoking: what is the evidence that it supports nicotine/tobacco dependence?. <i>Tobacco Control</i> , 2015, 24, i44-i53.	1.8	143
144	The Effect of Waterpipe Tobacco Smoke Exposure on Learning and Memory Functions in the Rat Model. <i>Journal of Molecular Neuroscience</i> , 2015, 57, 249-256.	1.1	38

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145	Adolescent Former Cigarette Smokers™ Vulnerability to Other Tobacco Products. <i>Journal of Child and Adolescent Substance Abuse</i> , 2015, 24, 113-118.	0.5	0
146	Preliminary Results of an Examination of Electronic Cigarette User Puff Topography: The Effect of a Mouthpiece-Based Topography Measurement Device on Plasma Nicotine and Subjective Effects. <i>Nicotine and Tobacco Research</i> , 2015, 17, 142-149.	1.4	120
147	Nicotine Flux: A Potentially Important Tool For Regulating Electronic Cigarettes. <i>Nicotine and Tobacco Research</i> , 2015, 17, 165-167.	1.4	20
148	Commentary on Brose <i>et al</i> . (2015): Protecting individual and public health by regulating electronic cigarette nicotine delivery. <i>Addiction</i> , 2015, 110, 1169-1170.	1.7	5
149	Electronic cigarettes and nicotine dependence: evolving products, evolving problems. <i>BMC Medicine</i> , 2015, 13, 119.	2.3	47
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