

Eric C Donny

List of Publications by Year in descending order

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Version: 2024-02-01

165
papers

8,493
citations

47006

47
h-index

51608

86
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166
all docs

166
docs citations

166
times ranked

4857
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of advertising features on smokers' and non-smokers' perceptions of a reduced nicotine cigarette modified risk tobacco product. <i>Tobacco Control</i> , 2023, 32, 6-12.	3.2	5
2	Reappraising Choice in Addiction: Novel Conceptualizations and Treatments for Tobacco Use Disorder. <i>Nicotine and Tobacco Research</i> , 2022, 24, 3-9.	2.6	14
3	A review of the evidence on cigarettes with reduced addictiveness potential. <i>International Journal of Drug Policy</i> , 2022, 99, 103436.	3.3	13
4	Educating the Public on the Health Risks of Very Low Nicotine Content Cigarettes: Results From a US-Based Convenience Sample. <i>Nicotine and Tobacco Research</i> , 2022, 24, 871-880.	2.6	4
5	"I think it's a good idea for the people that's young, the kids, but for someone like me it's a bad idea." Interviews about a U.S. menthol cigarette ban with people who smoke menthol cigarettes. <i>Drug and Alcohol Dependence</i> , 2022, 232, 109293.	3.2	8
6	A Bayesian hierarchical model for individual participant data meta-analysis of demand curves. <i>Statistics in Medicine</i> , 2022, , .	1.6	1
7	Early Changes in Puffing Intensity When Exclusively Using Open-Label Very Low Nicotine Content Cigarettes. <i>Nicotine and Tobacco Research</i> , 2022, , .	2.6	1
8	Dynamic borrowing in the presence of treatment effect heterogeneity. <i>Biostatistics</i> , 2021, 22, 789-804.	1.5	9
9	Detecting participant noncompliance across multiple time points by modeling a longitudinal biomarker. <i>Clinical Trials</i> , 2021, 18, 28-38.	1.6	0
10	An Evaluation of Potential Unintended Consequences of a Nicotine Product Standard: A Focus on Drinking History and Outcomes. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1168-1175.	2.6	7
11	Support for a nicotine reduction policy among participants enrolled in a 20-week trial of very low nicotine content cigarettes. <i>Addictive Behaviors</i> , 2021, 114, 106727.	3.0	4
12	Differences in exposure to toxic and/or carcinogenic volatile organic compounds between Black and White cigarette smokers. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2021, 31, 211-223.	3.9	14
13	Responses to Gradual and Immediate Reduction of Nicotine in Cigarettes in Young Versus Older Adult Smokers. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1559-1566.	2.6	6
14	Psychometric Analysis of a Microenvironment Secondhand Smoke Exposure Questionnaire. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3753.	2.6	1
15	Risk Perceptions of Low Nicotine Cigarettes and Alternative Nicotine Products across Priority Smoking Populations. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5311.	2.6	11
16	Reactions to reduced nicotine content cigarettes in a sample of young adult, low-frequency smokers. <i>Psychopharmacology</i> , 2021, 238, 2429-2438.	3.1	2
17	A mixed effects model for analyzing area under the curve of longitudinally measured biomarkers with missing data. <i>Pharmaceutical Statistics</i> , 2021, 20, 1249-1264.	1.3	0
18	Impact of nicotine reduction in cigarettes on smoking behavior and exposure: Are there differences by race/ethnicity, educational attainment, or gender?. <i>Drug and Alcohol Dependence</i> , 2021, 225, 108756.	3.2	6

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19	“œl actually finally feel like the cigarettes aren’t controlling me.” Interviews with participants smoking very low nicotine content cigarettes during a residential study. <i>Drug and Alcohol Dependence</i> , 2021, 219, 108465.	3.2	11
20	Tailored Cigarette Warning Messages: How Individualized Loss Aversion and Delay Discounting Rates Can Influence Perceived Message Effectiveness. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10492.	2.6	4
21	Nicotine Self-administration Is Not Increased in the Methylazoxymethanol Acetate Rodent Model of Schizophrenia. <i>Nicotine and Tobacco Research</i> , 2020, 22, 204-212.	2.6	4
22	Smoking Topography Characteristics During a 6-Week Trial of Very Low Nicotine Content Cigarettes in Smokers With Serious Mental Illness. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1414-1418.	2.6	11
23	Cigarette Smokers Versus Cousers of Cannabis and Cigarettes: Exposure to Toxicants. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1383-1389.	2.6	19
24	Very Low Nicotine Content Cigarettes Disrupt the Feedback Loop of Affective States and Smoking Behavior. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1294-1300.	2.6	2
25	Facilitating smoking cessation using reduced nicotine cigarettes: Intervention development and RCT study design. <i>Contemporary Clinical Trials</i> , 2020, 98, 106172.	1.8	0
26	Biopsychosocial mechanisms associated with tobacco use in smokers with and without serious mental illness. <i>Preventive Medicine</i> , 2020, 140, 106190.	3.4	7
27	Mouth-Level Nicotine Intake Estimates from Discarded Filter Butts to Examine Compensatory Smoking in Low Nicotine Cigarettes. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 643-649.	2.5	11
28	<i>UGT2B10</i> Genotype Influences Serum Cotinine Levels and Is a Primary Determinant of Higher Cotinine in African American Smokers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 1673-1678.	2.5	7
29	Reducing the relative value of cigarettes: Considerations for nicotine and non-nicotine factors. <i>Neuropharmacology</i> , 2020, 175, 108200.	4.1	9
30	Relationships between the Nicotine Metabolite Ratio and a Panel of Exposure and Effect Biomarkers: Findings from Two Studies of U.S. Commercial Cigarette Smokers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 871-879.	2.5	17
31	The Impact of Exclusive Use of Very Low Nicotine Cigarettes on Compensatory Smoking: An Inpatient Crossover Clinical Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 880-886.	2.5	20
32	Analysis of Multiple Biomarkers Using Structural Equation Modeling. <i>Tobacco Regulatory Science (discontinued)</i> , 2020, 6, 266-278.	0.2	1
33	Impact of Brief Nicotine Messaging on Nicotine-Related Beliefs in a U.S. Sample. <i>American Journal of Preventive Medicine</i> , 2019, 57, e135-e142.	3.0	26
34	Randomized Trial of Low-Nicotine Cigarettes and Transdermal Nicotine. <i>American Journal of Preventive Medicine</i> , 2019, 57, 515-524.	3.0	27
35	Strategies to Reduce Illicit Trade of Regular Nicotine Tobacco Products After Introduction of a Low-Nicotine Tobacco Product Standard. <i>American Journal of Public Health</i> , 2019, 109, 1007-1014.	2.7	18
36	Effects of immediate versus gradual nicotine reduction in cigarettes on biomarkers of biological effects. <i>Addiction</i> , 2019, 114, 1824-1833.	3.3	4

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37	Longitudinal stability in cigarette smokers of urinary eicosanoid biomarkers of oxidative damage and inflammation. PLoS ONE, 2019, 14, e0215853.	2.5	10
38	Effects of Very Low Nicotine Content Cigarettes on Smoking Behavior and Biomarkers of Exposure in Menthol and Non-menthol Smokers. Nicotine and Tobacco Research, 2019, 21, S63-S72.	2.6	17
39	The Impact of Gradual and Immediate Nicotine Reduction on Subjective Cigarette Ratings. Nicotine and Tobacco Research, 2019, 21, S73-S80.	2.6	17
40	The Importance of Estimating Causal Effects for Evaluating a Nicotine Standard for Cigarettes. Nicotine and Tobacco Research, 2019, 21, S22-S25.	2.6	4
41	The Role of Compensation in Nicotine Reduction. Nicotine and Tobacco Research, 2019, 21, S16-S18.	2.6	17
42	Using Product Standards to Render the Most Harmful Tobacco Products Minimally Addictive: Maximum Nicotine Level, Non-Nicotine Constituents, and Scope. Nicotine and Tobacco Research, 2019, 21, S13-S15.	2.6	10
43	Effects of 6-Week Use of Very Low Nicotine Content Cigarettes in Smokers With Serious Mental Illness. Nicotine and Tobacco Research, 2019, 21, S38-S45.	2.6	33
44	Correlates of support for a nicotine-reduction policy in smokers with 6-week exposure to very low nicotine cigarettes. Tobacco Control, 2019, 28, 352-355.	3.2	8
45	Longitudinal stability in cigarette smokers of urinary biomarkers of exposure to the toxicants acrylonitrile and acrolein. PLoS ONE, 2019, 14, e0210104.	2.5	20
46	The Debate About Nicotine Addiction and the Role of Medicinal Products: Commentary on Zeller. Nicotine and Tobacco Research, 2019, 21, 338-339.	2.6	4
47	Age Moderates Smokers' Subjective Response to Very-Low Nicotine Content Cigarettes: Evidence from a Randomized Controlled Trial. Nicotine and Tobacco Research, 2019, 21, 962-969.	2.6	26
48	Classification Accuracy of Biomarkers of Compliance. Tobacco Regulatory Science (discontinued), 2019, 5, 301-319.	0.2	2
49	Biomarkers of Exposure and Potential Harm among Natural American Spirit Smokers. Tobacco Regulatory Science (discontinued), 2019, 5, 339-351.	0.2	3
50	Reasons for Non-compliance in a Trial of Reduced Nicotine Cigarettes. Tobacco Regulatory Science (discontinued), 2019, 5, 87-93.	0.2	2
51	Whether to push or pull? Nicotine reduction and non-combusted alternatives - Two strategies for reducing smoking and improving public health. Preventive Medicine, 2018, 117, 8-14.	3.4	30
52	Self-administered nicotine increases fat metabolism and suppresses weight gain in male rats. Psychopharmacology, 2018, 235, 1131-1140.	3.1	15
53	Perceived nicotine content of reduced nicotine content cigarettes is a correlate of perceived health risks. Tobacco Control, 2018, 27, 420-426.	3.2	25
54	Estimating causal effects from a randomized clinical trial when noncompliance is measured with error. Biostatistics, 2018, 19, 103-118.	1.5	9

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55	Effect of Immediate vs Gradual Reduction in Nicotine Content of Cigarettes on Biomarkers of Smoke Exposure. <i>JAMA - Journal of the American Medical Association</i> , 2018, 320, 880.	7.4	113
56	Cigarette Management System: An operating procedures guide to obtaining and managing investigational tobacco products for regulatory science research. <i>Contemporary Clinical Trials Communications</i> , 2018, 11, 69-74.	1.1	3
57	Effects of reduced nicotine content cigarettes on individual withdrawal symptoms over time and during abstinence.. <i>Experimental and Clinical Psychopharmacology</i> , 2018, 26, 223-232.	1.8	10
58	Reduced nicotine content cigarettes, e-cigarettes and the cigarette end game. <i>Addiction</i> , 2017, 112, 6-7.	3.3	41
59	Low Cotinine Glucuronidation Results in Higher Serum and Saliva Cotinine in African American Compared to White Smokers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1093-1099.	2.5	20
60	Reducing the nicotine content of combusted tobacco products sold in New Zealand. <i>Tobacco Control</i> , 2017, 26, e37-e42.	3.2	20
61	Self-administered nicotine differentially impacts body weight gain in obesity-prone and obesity-resistant rats. <i>Physiology and Behavior</i> , 2017, 176, 71-75.	2.1	13
62	Reducing nicotine exposure results in weight gain in smokers randomised to very low nicotine content cigarettes. <i>Tobacco Control</i> , 2017, 26, e43-e48.	3.2	17
63	Cigarette Nicotine Content as a Moderator of the Relationship Between Negative Affect and Smoking. <i>Nicotine and Tobacco Research</i> , 2017, 19, 1080-1086.	2.6	10
64	The case for the WHO Advisory Note, Global Nicotine Reduction Strategy. <i>Tobacco Control</i> , 2017, 26, e29-e30.	3.2	7
65	Animal Research on Nicotine Reduction: Current Evidence and Research Gaps. <i>Nicotine and Tobacco Research</i> , 2017, 19, 1005-1015.	2.6	15
66	Attrition during a randomized controlled trial of reduced nicotine content cigarettes as a proxy for understanding acceptability of nicotine product standards. <i>Addiction</i> , 2017, 112, 1095-1103.	3.3	11
67	Impact of smoking reduced nicotine content cigarettes on sensitivity to cigarette price: further results from a multi-site clinical trial. <i>Addiction</i> , 2017, 112, 349-359.	3.3	47
68	Effects of 6-Week Use of Reduced-Nicotine Content Cigarettes in Smokers With and Without Elevated Depressive Symptoms. <i>Nicotine and Tobacco Research</i> , 2017, 19, 59-67.	2.6	49
69	Nicotine and Anatabine Exposure from Very Low Nicotine Content Cigarettes. <i>Tobacco Regulatory Science (discontinued)</i> , 2016, 2, 186-203.	0.2	29
70	Estimations and predictors of non-compliance in switchers to reduced nicotine content cigarettes. <i>Addiction</i> , 2016, 111, 2208-2216.	3.3	44
71	Characterizing the relationship between increases in the cost of nicotine and decreases in nicotine content in adult male rats: implications for tobacco regulation. <i>Psychopharmacology</i> , 2016, 233, 3953-3964.	3.1	10
72	Assessing Discrimination of Nicotine in Humans Via Cigarette Smoking. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1830-1836.	2.6	16

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73	Smoking Abstinence-Induced Changes in Resting State Functional Connectivity with Ventral Striatum Predict Lapse During a Quit Attempt. <i>Neuropsychopharmacology</i> , 2016, 41, 2521-2529.	5.4	42
74	Evaluation of a reduced nicotine product standard: Moderating effects of and impact on cannabis use. <i>Drug and Alcohol Dependence</i> , 2016, 167, 228-232.	3.2	23
75	Threshold dose for discrimination of nicotine via cigarette smoking. <i>Psychopharmacology</i> , 2016, 233, 2309-2317.	3.1	18
76	Nicotine self-administration research: the legacy of Steven R. Goldberg and implications for regulation, health policy, and research. <i>Psychopharmacology</i> , 2016, 233, 3829-3848.	3.1	10
77	Low nicotine content descriptors reduce perceived health risks and positive cigarette ratings in participants using very low nicotine content cigarettes. <i>Nicotine and Tobacco Research</i> , 2016, 19, ntw320.	2.6	30
78	The Impact of Smoking Very Low Nicotine Content Cigarettes on Alcohol Use. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 606-615.	2.4	22
79	Self-Administered Nicotine Suppresses Body Weight Gain Independent of Food Intake in Male Rats. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1869-1876.	2.6	24
80	Nicotine Enhances Footshock- and Lithium Chloride-Conditioned Place Avoidance in Male Rats. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1920-1923.	2.6	7
81	Adolescent Rats Self-Administer Less Nicotine Than Adults at Low Doses. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1861-1868.	2.6	30
82	Quantitation of the Minor Tobacco Alkaloids Nornicotine, Anatabine, and Anabasine in Smokers'™ Urine by High Throughput Liquid Chromatography-™ Mass Spectrometry. <i>Chemical Research in Toxicology</i> , 2016, 29, 390-397.	3.3	35
83	Randomized Trial of Reduced-Nicotine Standards for Cigarettes. <i>New England Journal of Medicine</i> , 2016, 374, 394-397.	27.0	6
84	Blunted striatal response to monetary reward anticipation during smoking abstinence predicts lapse during a contingency-managed quit attempt. <i>Psychopharmacology</i> , 2016, 233, 751-760.	3.1	30
85	Effects of Monoamine Oxidase Inhibition on the Reinforcing Properties of Low-Dose Nicotine. <i>Neuropsychopharmacology</i> , 2016, 41, 2335-2343.	5.4	29
86	Effects of Nicotine on Rewards Varying in Palatability and Caloric Value: Implications for E-cigarette Flavoring. <i>Tobacco Regulatory Science (discontinued)</i> , 2016, 2, 343-351.	0.2	2
87	Greater reductions in nicotine exposure while smoking very low nicotine content cigarettes predict smoking cessation: Table A1. <i>Tobacco Control</i> , 2015, 24, 536-539.	3.2	23
88	Biochemical Estimation of Noncompliance with Smoking of Very Low Nicotine Content Cigarettes. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 331-335.	2.5	23
89	Effects of MAO inhibition and a combination of minor alkaloids, ̢-carbolines, and acetaldehyde on nicotine self-administration in adult male rats. <i>Drug and Alcohol Dependence</i> , 2015, 155, 243-252.	3.2	38
90	Differentiating the primary reinforcing and reinforcement-enhancing effects of varenicline. <i>Psychopharmacology</i> , 2015, 232, 975-983.	3.1	20

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91	Compensatory Smoking from Gradual and Immediate Reduction in Cigarette Nicotine Content. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 472-476.	2.5	52
92	Randomized Trial of Reduced-Nicotine Standards for Cigarettes. <i>New England Journal of Medicine</i> , 2015, 373, 1340-1349.	27.0	312
93	Behavioral Mechanisms Underlying Nicotine Reinforcement. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 24, 19-53.	1.7	63
94	Obese Smokers as a Potential Subpopulation of Risk in Tobacco Reduction Policy. <i>Yale Journal of Biology and Medicine</i> , 2015, 88, 289-94.	0.2	16
95	Nicotine reduction as an increase in the unit price of cigarettes: A behavioral economics approach. <i>Preventive Medicine</i> , 2014, 68, 23-28.	3.4	20
96	Reduced nicotine product standards for combustible tobacco: Building an empirical basis for effective regulation. <i>Preventive Medicine</i> , 2014, 68, 17-22.	3.4	61
97	Nicotine enhances the expression of a sucrose or cocaine conditioned place preference in adult male rats. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 124, 320-325.	2.9	18
98	The Predicted Impact of Reducing the Nicotine Content in Cigarettes on Alcohol Use. <i>Nicotine and Tobacco Research</i> , 2014, 16, 1033-1044.	2.6	15
99	Abstinent adult daily smokers show reduced anticipatory but elevated saccade-related brain responses during a rewarded antisaccade task. <i>Psychiatry Research - Neuroimaging</i> , 2014, 223, 140-147.	1.8	10
100	Dissociated Effects of Anticipating Smoking versus Monetary Reward in the Caudate as a Function of Smoking Abstinence. <i>Biological Psychiatry</i> , 2014, 76, 681-688.	1.3	56
101	Low-dose nicotine self-administration is reduced in adult male rats naïve to high doses of nicotine: Implications for nicotine product standards. <i>Experimental and Clinical Psychopharmacology</i> , 2014, 22, 453-459.	1.8	17
102	Dependence and Withdrawal-Induced Craving Predict Abstinence in an Incentive-Based Model of Smoking Relapse. <i>Nicotine and Tobacco Research</i> , 2013, 15, 36-43.	2.6	41
103	Dose-Response Effects of Spectrum Research Cigarettes. <i>Nicotine and Tobacco Research</i> , 2013, 15, 1113-1121.	2.6	69
104	Gradual and Immediate Nicotine Reduction Result in Similar Low-Dose Nicotine Self-Administration. <i>Nicotine and Tobacco Research</i> , 2013, 15, 1918-1925.	2.6	28
105	Nicotine Reduction: Strategic Research Plan. <i>Nicotine and Tobacco Research</i> , 2013, 15, 1003-1013.	2.6	55
106	Varenicline Dose Dependently Enhances Responding for Nonpharmacological Reinforcers and Attenuates the Reinforcement-Enhancing Effects of Nicotine. <i>Nicotine and Tobacco Research</i> , 2012, 14, 299-305.	2.6	30
107	Precipitated Withdrawal From Nicotine Reduces Reinforcing Effects of a Visual Stimulus for Rats. <i>Nicotine and Tobacco Research</i> , 2012, 14, 824-832.	2.6	19
108	Impact of Tobacco Regulation on Animal Research: New Perspectives and Opportunities. <i>Nicotine and Tobacco Research</i> , 2012, 14, 1319-1338.	2.6	39

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109	Imaging genetics and the neurobiological basis of individual differences in vulnerability to addiction. <i>Drug and Alcohol Dependence</i> , 2012, 123, S59-S71.	3.2	37
110	Adolescent exposure to nicotine results in reinforcement enhancement but does not affect adult responding in rats. <i>Drug and Alcohol Dependence</i> , 2012, 125, 307-312.	3.2	17
111	Very Low Nicotine Content Cigarettes and Potential Consequences on Cardiovascular Disease. <i>Current Cardiovascular Risk Reports</i> , 2012, 6, 534-541.	2.0	2
112	Alcohol use as a signal for sensitivity to nicotine dependence among recent onset smokers. <i>Addictive Behaviors</i> , 2011, 36, 421-426.	3.0	12
113	Self-administered and yoked nicotine produce robust increases in blood pressure and changes in heart rate with modest effects of behavioral contingency in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 99, 459-467.	2.9	13
114	The reinforcement-enhancing effects of nicotine: Implications for the relationship between smoking, eating and weight. <i>Physiology and Behavior</i> , 2011, 104, 143-148.	2.1	49
115	Cocaine abuse versus cocaine dependence: Cocaine self-administration and pharmacodynamic response in the human laboratory. <i>Drug and Alcohol Dependence</i> , 2010, 106, 28-37.	3.2	35
116	Nicotine dependence symptoms among recent onset adolescent smokers. <i>Drug and Alcohol Dependence</i> , 2010, 106, 126-132.	3.2	40
117	Naltrexone attenuation of conditioned but not primary reinforcement of nicotine in rats. <i>Psychopharmacology</i> , 2009, 202, 589-598.	3.1	44
118	Bupropion and nicotine enhance responding for nondrug reinforcers via dissociable pharmacological mechanisms in rats. <i>Psychopharmacology</i> , 2009, 207, 381-390.	3.1	33
119	Prolonged exposure to denicotinized cigarettes with or without transdermal nicotine. <i>Drug and Alcohol Dependence</i> , 2009, 104, 23-33.	3.2	68
120	Cue-induced reinstatement of nicotine-seeking behavior in rats: effect of bupropion, persistence over repeated tests, and its dependence on training dose. <i>Psychopharmacology</i> , 2008, 196, 365-375.	3.1	71
121	Prevalence of and Associations with Waterpipe Tobacco Smoking among U.S. University Students. <i>Annals of Behavioral Medicine</i> , 2008, 36, 81-86.	2.9	286
122	The motivation to obtain nicotine-conditioned reinforcers depends on nicotine dose. <i>Neuropharmacology</i> , 2008, 55, 1425-1430.	4.1	23
123	The role of psychiatric disorders in the relationship between cigarette smoking and DSM-IV nicotine dependence among young adults. <i>Nicotine and Tobacco Research</i> , 2008, 10, 439-446.	2.6	73
124	The relationship between cigarette use, nicotine dependence, and craving in laboratory volunteers. <i>Nicotine and Tobacco Research</i> , 2008, 10, 447-455.	2.6	54
125	Metabotropic Glutamate 5 Receptor (mGluR5) Antagonists Decrease Nicotine Seeking, But Do Not Affect the Reinforcement Enhancing Effects of Nicotine. <i>Neuropsychopharmacology</i> , 2008, 33, 2139-2147.	5.4	51
126	The relationship between cigarette use, nicotine dependence, and craving in laboratory volunteers. <i>Nicotine and Tobacco Research</i> , 2008, 10, 933-942.	2.6	28

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127	Delay discounting and smoking: Association with the Fagerstrom Test for Nicotine Dependence but not cigarettes smoked per day. <i>Nicotine and Tobacco Research</i> , 2008, 10, 1571-1575.	2.6	93
128	The Role of Nicotine in Smoking: A Dual-Reinforcement Model. <i>Nebraska Symposium on Motivation</i> , 2008, 55, 91-109.	0.9	184
129	The Role of Nicotinic Acetylcholine Receptors in the Primary Reinforcing and Reinforcement-Enhancing Effects of Nicotine. <i>Neuropsychopharmacology</i> , 2007, 32, 1098-1108.	5.4	43
130	The association between cigarette smoking and DSM-IV nicotine dependence among first year college students. <i>Drug and Alcohol Dependence</i> , 2007, 86, 106-114.	3.2	97
131	Predictive validity of four nicotine dependence measures in a college sample. <i>Drug and Alcohol Dependence</i> , 2007, 87, 10-19.	3.2	69
132	The absence of DSM-IV nicotine dependence in moderate-to-heavy daily smokers. <i>Drug and Alcohol Dependence</i> , 2007, 89, 93-96.	3.2	75
133	The reinforcement enhancing effects of nicotine depend on the incentive value of non-drug reinforcers and increase with repeated drug injections. <i>Drug and Alcohol Dependence</i> , 2007, 89, 52-59.	3.2	86
134	Smoking in the absence of nicotine: behavioral, subjective and physiological effects over 11 days. <i>Addiction</i> , 2007, 102, 324-334.	3.3	195
135	Guidelines on nicotine dose selection for in vivo research. <i>Psychopharmacology</i> , 2007, 190, 269-319.	3.1	694
136	Self-administered and noncontingent nicotine enhance reinforced operant responding in rats: impact of nicotine dose and reinforcement schedule. <i>Psychopharmacology</i> , 2007, 190, 353-362.	3.1	82
137	Reinforcement enhancing effect of nicotine and its attenuation by nicotinic antagonists in rats. <i>Psychopharmacology</i> , 2007, 194, 463-473.	3.1	64
138	Conditioned reinforcement in rats established with self-administered nicotine and enhanced by noncontingent nicotine. <i>Psychopharmacology</i> , 2007, 195, 235-243.	3.1	56
139	Different lengths of times for progressions in adolescent substance involvement. <i>Addictive Behaviors</i> , 2006, 31, 962-983.	3.0	94
140	Experimental evidence for a causal relationship between smoking lapse and relapse.. <i>Journal of Abnormal Psychology</i> , 2006, 115, 166-173.	1.9	47
141	Complex interactions between nicotine and nonpharmacological stimuli reveal multiple roles for nicotine in reinforcement. <i>Psychopharmacology</i> , 2006, 184, 353-366.	3.1	240
142	Dissociating the primary reinforcing and reinforcement-enhancing effects of nicotine using a rat self-administration paradigm with concurrently available drug and environmental reinforcers. <i>Psychopharmacology</i> , 2006, 184, 391-400.	3.1	150
143	Comparing the physiological and subjective effects of self-administered vs yoked cocaine in humans. <i>Psychopharmacology</i> , 2006, 186, 544-552.	3.1	17
144	Operant responding for conditioned and unconditioned reinforcers in rats is differentially enhanced by the primary reinforcing and reinforcement-enhancing effects of nicotine. <i>Psychopharmacology</i> , 2006, 189, 27-36.	3.1	108

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145	Methadone doses of 100µg or greater are more effective than lower doses at suppressing heroin self-administration in opioid-dependent volunteers. <i>Addiction</i> , 2005, 100, 1496-1509.	3.3	99
146	Sex differences in the contribution of nicotine and nonpharmacological stimuli to nicotine self-administration in rats. <i>Psychopharmacology</i> , 2005, 180, 258-266.	3.1	154
147	Multiple effects of nicotine on behavior: a reply to Frenk and Dar (2003). <i>Psychopharmacology</i> , 2004, 171, 474-476.	3.1	3
148	Assessing the initiation of cocaine self-administration in humans during abstinence: effects of dose, alternative reinforcement, and priming. <i>Psychopharmacology</i> , 2004, 172, 316-323.	3.1	47
149	Using growth models to relate acquisition of nicotine self-administration to break point and nicotinic receptor binding. <i>Drug and Alcohol Dependence</i> , 2004, 75, 23-35.	3.2	14
150	Analyzing the acquisition of drug self-administration using growth curve models. <i>Drug and Alcohol Dependence</i> , 2004, 75, 11-21.	3.2	20
151	Operant responding for a visual reinforcer in rats is enhanced by noncontingent nicotine: implications for nicotine self-administration and reinforcement. <i>Psychopharmacology</i> , 2003, 169, 68-76.	3.1	278
152	Choosing to take cocaine in the human laboratory: effects of cocaine dose, inter-choice interval, and magnitude of alternative reinforcement. <i>Drug and Alcohol Dependence</i> , 2003, 69, 289-301.	3.2	58
153	Importance of nonpharmacological factors in nicotine self-administration. <i>Physiology and Behavior</i> , 2002, 77, 683-687.	2.1	164
154	High-dose methadone produces superior opioid blockade and comparable withdrawal suppression to lower doses in opioid-dependent humans. <i>Psychopharmacology</i> , 2002, 161, 202-212.	3.1	90
155	Environmental stimuli promote the acquisition of nicotine self-administration in rats. <i>Psychopharmacology</i> , 2002, 163, 230-237.	3.1	196
156	Repeated administration of the D 1/5 antagonist ecopipam fails to attenuate the subjective effects of cocaine. <i>Psychopharmacology</i> , 2001, 155, 338-347.	3.1	81
157	Cue dependency of nicotine self-administration and smoking. <i>Pharmacology Biochemistry and Behavior</i> , 2001, 70, 515-530.	2.9	388
158	Differential effects of response-contingent and response-independent nicotine in rats. <i>European Journal of Pharmacology</i> , 2000, 402, 231-240.	3.5	55
159	Mecamylamine prevents tolerance but enhances whole brain [³ H]epibatidine binding in response to repeated nicotine administration in rats. <i>Psychopharmacology</i> , 2000, 150, 1-8.	3.1	17
160	Nicotine self-administration in rats: estrous cycle effects, sex differences and nicotinic receptor binding. <i>Psychopharmacology</i> , 2000, 151, 392-405.	3.1	242
161	Sex differences in nicotine effects and self-administration: Review of human and animal evidence. <i>Nicotine and Tobacco Research</i> , 1999, 1, 301-315.	2.6	340
162	The role of corticosteroids in nicotine's physiological and behavioral effects. <i>Psychoneuroendocrinology</i> , 1998, 23, 143-159.	2.7	59

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163	The effects of nicotine on the immune system. Psychoneuroendocrinology, 1998, 23, 175-187.	2.7	114
164	Acquisition of nicotine self-administration in rats: the effects of dose, feeding schedule, and drug contingency. Psychopharmacology, 1998, 136, 83-90.	3.1	157
165	Nicotine self-administration in rats. Psychopharmacology, 1995, 122, 390-394.	3.1	218