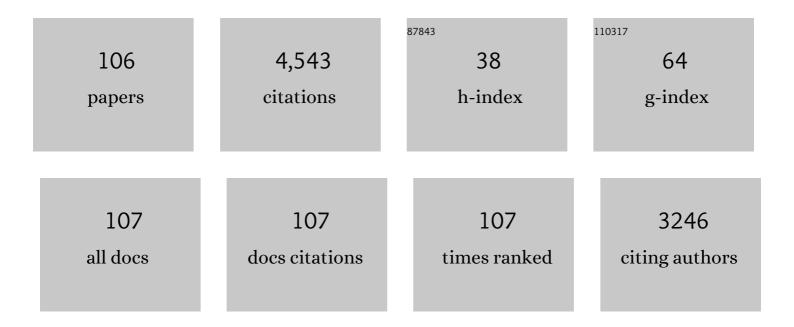
## Kenneth A Perkins

List of Publications by Year in descending order

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KENNETH A DEDKINS

#	Article	IF	CITATIONS
1	Acute nicotine reinforcement requires ability to discriminate the stimulus effects of nicotine Experimental and Clinical Psychopharmacology, 2022, 30, 253-268.	1.3	1
2	Acute subjective sensory perceptions predict relative reinforcing effects of smoked nicotine. Addictive Behaviors, 2021, 117, 106835.	1.7	7
3	A Procedure to Standardize Puff Topography During Evaluations of Acute Tobacco or Electronic Cigarette Exposure. Nicotine and Tobacco Research, 2020, 22, 689-698.	1.4	19
4	Increased subjective and reinforcing effects of initial nicotine exposure in young adults with attention deficit hyperactivity disorder (ADHD) compared to matched peers: results from an experimental model of first-time tobacco use. Neuropsychopharmacology, 2020, 45, 851-856.	2.8	7
5	Preclinical and clinical research on the discriminative stimulus effects of nicotine. Neuropharmacology, 2020, 170, 108063.	2.0	10
6	A Forced-Choice Procedure to Assess the Acute Relative Reinforcing Effects of Nicotine Dose per se in Humans. Nicotine and Tobacco Research, 2020, 22, 1685-1693.	1.4	8
7	Differences in acute reinforcement across reduced nicotine content cigarettes. Psychopharmacology, 2020, 237, 1885-1891.	1.5	4
8	Acute nicotine reinforcement requires ability to discriminate the stimulus effects of nicotine. Experimental and Clinical Psychopharmacology, 2020, , .	1.3	0
9	Discrimination of nicotine content in electronic cigarettes. Addictive Behaviors, 2019, 91, 106-111.	1.7	14
10	Acute perceptions of preferred cigarettes when blinded to brand. Tobacco Control, 2019, 28, 311-316.	1.8	8
11	Research on Behavioral Discrimination of Nicotine May Inform FDA Policy on Setting a Maximum Nicotine Content in Cigarettes. Nicotine and Tobacco Research, 2019, 21, S5-S12.	1.4	11
12	Reinforcement Enhancing Effects of Nicotine Via Patch and Nasal Spray. Nicotine and Tobacco Research, 2019, 21, 778-783.	1.4	15
13	FDA Policy on Setting Maximum Nicotine Content in Cigarettes. Nicotine and Tobacco Research, 2019, 21, 996-997.	1.4	3
14	Sex Differences in Subjective Responses To Moderate Versus Very Low Nicotine Content Cigarettes. Nicotine and Tobacco Research, 2018, 20, 1258-1264.	1.4	18
15	Initial Cross-Over Test of A Positive Allosteric Modulator of Alpha-7 Nicotinic Receptors to Aid Cessation in Smokers With Or Without Schizophrenia. Neuropsychopharmacology, 2018, 43, 1334-1342.	2.8	17
16	Tobacco smoking may delay habituation of reinforcer effectiveness in humans. Psychopharmacology, 2018, 235, 2315-2321.	1.5	5
17	Evaluation of menthol per se on acute perceptions and behavioral choice of cigarettes differing in nicotine content. Journal of Psychopharmacology, 2018, 32, 324-331.	2.0	17
18	Threshold dose for behavioral discrimination of cigarette nicotine content in menthol vs. non-menthol smokers. Psychopharmacology, 2017, 234, 1255-1265.	1.5	22

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19	Preliminary test of cigarette nicotine discrimination threshold in non-dependent versus dependent smokers. Drug and Alcohol Dependence, 2017, 175, 36-41.	1.6	16
20	Nicotine Acutely Enhances Reinforcement from Non-Drug Rewards in Humans. Frontiers in Psychiatry, 2017, 8, 65.	1.3	56
21	Effects of nicotine versus placebo e-cigarette use on symptom relief during initial tobacco abstinence Experimental and Clinical Psychopharmacology, 2017, 25, 249-254.	1.3	11
22	Assessing Discrimination of Nicotine in Humans Via Cigarette Smoking. Nicotine and Tobacco Research, 2016, 18, 1830-1836.	1.4	16
23	Threshold dose for discrimination of nicotine via cigarette smoking. Psychopharmacology, 2016, 233, 2309-2317.	1.5	18
24	Validating Use of Internet-Submitted Carbon Monoxide Values by Video to Determine Quit Status. Nicotine and Tobacco Research, 2016, 19, ntw311.	1.4	8
25	Potential sex differences in the pattern of sensory reinforcers enhanced by nicotine Experimental and Clinical Psychopharmacology, 2016, 24, 156-161.	1.3	9
26	Initial Evaluation of Fenofibrate for Efficacy in Aiding Smoking Abstinence. Nicotine and Tobacco Research, 2015, 18, ntv085.	1.4	16
27	Examining the relationship between cue-induced craving and actual smoking Experimental and Clinical Psychopharmacology, 2015, 23, 90-96.	1.3	35
28	Reinforcement enhancing effects of acute nicotine via electronic cigarettes. Drug and Alcohol Dependence, 2015, 153, 104-108.	1.6	26
29	Sex Differences in Acute Relief of Abstinence-Induced Withdrawal and Negative Affect due to Nicotine Content in Cigarettes. Nicotine and Tobacco Research, 2015, 17, 443-448.	1.4	41
30	Improving efficiency of initial tests for efficacy in smoking cessation drug discovery. Expert Opinion on Drug Discovery, 2014, 9, 1259-1264.	2.5	11
31	An efficient early phase 2 procedure to screen medications for efficacy in smoking cessation. Psychopharmacology, 2014, 231, 1-11.	1.5	29
32	Sensory reinforcement-enhancing effects of nicotine via smoking Experimental and Clinical Psychopharmacology, 2014, 22, 511-516.	1.3	32
33	Reinforcement enhancing effects of nicotine via smoking. Psychopharmacology, 2013, 228, 479-486.	1.5	68
34	Negative mood effects on craving to smoke in women versus men. Addictive Behaviors, 2013, 38, 1527-1531.	1.7	66
35	Effects of bupropion on cognitive performance during initial tobacco abstinence. Drug and Alcohol Dependence, 2013, 133, 283-286.	1.6	21
36	Influence of reinforcer magnitude and nicotine amount on smoking's acute reinforcement enhancing effects. Drug and Alcohol Dependence, 2013, 133, 167-171.	1.6	26

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37	Optimal Carbon Monoxide Criteria to Confirm 24-hr Smoking Abstinence. Nicotine and Tobacco Research, 2013, 15, 978-982.	1.4	152
38	Possible Reinforcement Enhancing Effects of Bupropion During Initial Smoking Abstinence. Nicotine and Tobacco Research, 2013, 15, 1141-1145.	1.4	16
39	Sensitivity and specificity of a procedure for early human screening of novel smoking cessation medications. Addiction, 2013, 108, 1962-1968.	1.7	19
40	Consistency of daily cigarette smoking amount in dependent adults Psychology of Addictive Behaviors, 2013, 27, 723-729.	1.4	14
41	Smoking in Response to Negative Mood in Men Versus Women as a Function of Distress Tolerance. Nicotine and Tobacco Research, 2012, 14, 1418-1425.	1.4	50
42	The Reliability of Puff Topography and Subjective Responses During Ad lib Smoking of a Single Cigarette. Nicotine and Tobacco Research, 2012, 14, 490-494.	1.4	63
43	Subjective Reactivity to Smoking Cues as a Predictor of Quitting Success. Nicotine and Tobacco Research, 2012, 14, 383-387.	1.4	38
44	Is self-efficacy for smoking abstinence a cause of, or a reflection on, smoking behavior change?. Experimental and Clinical Psychopharmacology, 2012, 20, 56-62.	1.3	36
45	Expectancy for negative affect relief due to smoking may not be predictive under acute mood situations Experimental and Clinical Psychopharmacology, 2012, 20, 161-166.	1.3	2
46	Differences in negative mood-induced smoking reinforcement due to distress tolerance, anxiety sensitivity, and depression history. Psychopharmacology, 2010, 210, 25-34.	1.5	77
47	Varenicline's effects on acute smoking behavior and reward and their association with subsequent abstinence. Psychopharmacology, 2010, 210, 45-51.	1.5	21
48	Nicotine reduction revisited: science and future directions. Tobacco Control, 2010, 19, e1-e1.	1.8	90
49	Acute Negative Affect Relief from Smoking Depends on the Affect Situation and Measure but Not on Nicotine. Biological Psychiatry, 2010, 67, 707-714.	0.7	98
50	Mood, nicotine, and dose expectancy effects on acute responses to nicotine spray. Nicotine and Tobacco Research, 2009, 11, 540-546.	1.4	17
51	Severity of tobacco abstinence symptoms varies by time of day. Nicotine and Tobacco Research, 2009, 11, 84-91.	1.4	24
52	Nicotinic Acetylcholine Receptor Â2 Subunit (CHRNB2) Gene and Short-Term Ability to Quit Smoking in Response to Nicotine Patch. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 2608-2612.	1.1	36
53	Lack of reinforcement enhancing effects of nicotine in non-dependent smokers. Psychopharmacology, 2009, 205, 635-645.	1.5	21
54	Does smoking cueâ€induced craving tell us anything important about nicotine dependence?. Addiction, 2009, 104, 1610-1616.	1.7	127

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55	CUES MUST INCREASE SMOKING BEHAVIOUR TO BE CLINICALLY RELEVANT. Addiction, 2009, 104, 1620-1622.	1.7	6
56	Variability in initial nicotine sensitivity due to sex, history of other drug use, and parental smoking. Drug and Alcohol Dependence, 2009, 99, 47-57.	1.6	34
57	Acute responses to nicotine and smoking: Implications for prevention and treatment of smoking in lower SES women. Drug and Alcohol Dependence, 2009, 104, S79-S86.	1.6	19
58	Effects of Topiramate on Smoking in Patients With Schizoaffective Disorder, Bipolar Type. Journal of Clinical Psychopharmacology, 2009, 29, 193-194.	0.7	2
59	Discriminative Stimulus Effects of Nicotine in Humans. Handbook of Experimental Pharmacology, 2009, , 369-400.	0.9	18
60	Initial nicotine sensitivity in humans as a function of impulsivity. Psychopharmacology, 2008, 200, 529-544.	1.5	75
61	Association of retrospective early smoking experiences with prospective sensitivity to nicotine via nasal spray in nonsmokers. Nicotine and Tobacco Research, 2008, 10, 1335-1345.	1.4	17
62	Sex differences in long-term smoking cessation rates due to nicotine patch. Nicotine and Tobacco Research, 2008, 10, 1245-1250.	1.4	274
63	Mood influences on acute smoking responses are independent of nicotine intake and dose expectancy Journal of Abnormal Psychology, 2008, 117, 79-93.	2.0	65
64	Gene and gene by sex associations with initial sensitivity to nicotine in nonsmokers. Behavioural Pharmacology, 2008, 19, 630-640.	0.8	41
65	Dopamine and opioid gene variants are associated with increased smoking reward and reinforcement owing to negative mood. Behavioural Pharmacology, 2008, 19, 641-649.	0.8	74
66	Sex Differences in Nicotine Reinforcement and Reward: Influences on the Persistence of Tobacco Smoking. Nebraska Symposium on Motivation, 2008, 55, 143-169.	0.9	63
67	Translational research in medication development for nicotine dependence. Nature Reviews Drug Discovery, 2007, 6, 746-762.	21.5	142
68	Sex differences in the influence of nicotine dose instructions on the reinforcing and self-reported rewarding effects of smoking. Psychopharmacology, 2006, 184, 600-607.	1.5	88
69	Medication screening for smoking cessation: a proposal for new methodologies. Psychopharmacology, 2006, 184, 628-636.	1.5	88
70	The influence of caffeine on nicotine's discriminative stimulus, subjective, and reinforcing effects Experimental and Clinical Psychopharmacology, 2005, 13, 275-281.	1.3	17
71	Reduced nicotine reward in obesity: cross-comparison in human and mouse. Psychopharmacology, 2005, 180, 306-315.	1.5	73
72	The discriminative stimulus, subjective, cardiovascular, and reinforcing effects of nicotine as a function of light physical activity. Nicotine and Tobacco Research, 2005, 7, 791-800.	1.4	3

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73	Obstacles to determining individual differences in the efficacy of smoking cessation medications. Nicotine and Tobacco Research, 2004, 6, 765-767.	1.4	9
74	Rate of nicotine onset from nicotine replacement therapy and acute responses in smokers. Nicotine and Tobacco Research, 2004, 6, 501-507.	1.4	26
75	Instructions about nicotine dose influence acute responses to nasal spray. Nicotine and Tobacco Research, 2004, 6, 1051-1059.	1.4	7
76	The Influence of Instructions and Nicotine Dose on the Subjective and Reinforcing Effects of Smoking Experimental and Clinical Psychopharmacology, 2004, 12, 91-101.	1.3	35
77	Common factors across acute subjective effects of nicotine. Nicotine and Tobacco Research, 2003, 5, 869-875.	1.4	19
78	The consistency of acute responses to nicotine in humans. Nicotine and Tobacco Research, 2003, 5, 877-884.	1.4	8
79	The Subjective and Reinforcing Effects of Visual and Olfactory Stimuli in Alcohol Drinking Experimental and Clinical Psychopharmacology, 2003, 11, 269-275.	1.3	10
80	Effects of smoking status and smoking cessation on leptin levels. Nicotine and Tobacco Research, 2002, 4, 459-466.	1.4	41
81	Chronic tolerance to nicotine in humans and its relationship to tobacco dependence. Nicotine and Tobacco Research, 2002, 4, 405-422.	1.4	64
82	Sex differences in the subjective and reinforcing effects of cigarette nicotine dose. Psychopharmacology, 2002, 163, 194-201.	1.5	132
83	Acute nicotine reinforcement, but not chronic tolerance, predicts withdrawal and relapse after quitting smoking Health Psychology, 2002, 21, 332-339.	1.3	33
84	Smoking Cessation in Women. CNS Drugs, 2001, 15, 391-411.	2.7	335
85	Threshold doses for nicotine discrimination in smokers and non-smokers. Psychopharmacology, 2001, 155, 163-170.	1.5	35
86	Quitting cigarette smoking produces minimal loss of chronic tolerance to nicotine. Psychopharmacology, 2001, 158, 7-17.	1.5	33
87	Effects of central and peripheral nicotinic blockade on human nicotine discrimination. Psychopharmacology, 1999, 142, 158-164.	1.5	50
88	Reply to the commentaries. Addiction, 1997, 92, 528-529.	1.7	0
89	Membership of tobacco industry scientists in scientific societies1. Addiction, 1997, 92, 517-520.	1.7	5
90	Combined effects of nicotine and alcohol on subjective, behavioral and physiological responses in humans. Addiction Biology, 1997, 2, 255-268.	1.4	39

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91	Nicotine preference in smokers as a function of smoking abstinence. Pharmacology Biochemistry and Behavior, 1996, 55, 257-263.	1.3	75
92	Nicotine discrimination in male and female smokers. Psychopharmacology, 1994, 116, 407-413.	1.5	86
93	Comparison of acute subjective and heart rate effects of nicotine intake via tobacco smoking versus nasal spray. Pharmacology Biochemistry and Behavior, 1994, 47, 295-299.	1.3	66
94	Effects of tobacco smoking on caloric intake. Addiction, 1992, 87, 193-205.	1.7	95
95	Increased desire to smoke during acute stress. Addiction, 1992, 87, 1037-1040.	1.7	138
96	Nasal spray nicotine replacement suppresses cigarette smoking desire and behavior. Clinical Pharmacology and Therapeutics, 1992, 52, 627-634.	2.3	71
97	Effects of nicotine on hunger and eating in male and female smokers. Psychopharmacology, 1992, 106, 53-59.	1.5	41
98	CARDIOVASCULAR EFFECTS OF NICOTINE DURING PHYSICAL ACTIVITY AND FOLLOWING MEAL CONSUMPTION. Clinical and Experimental Pharmacology and Physiology, 1990, 17, 327-334.	0.9	5
99	Interactions Among Coronary Heart Disease Risk Factors. Annals of Behavioral Medicine, 1989, 11, 3-11.	1.7	25
100	The Effect of Nicotine on Energy Expenditure during Light Physical Activity. New England Journal of Medicine, 1989, 320, 898-903.	13.9	176
101	Chronic and acute tolerance to the heart rate effects of nicotine. Psychopharmacology, 1989, 97, 529-534.	1.5	47
102	An aerosol spray alternative to cigarette smoking in the study of the behavioral and physiological effects of nicotine. Behavior Research Methods, 1986, 18, 420-426.	1.3	53
103	A Low-Cost Environmental Intervention for Reducing Smoking among Cardiac Inpatients. Substance Use and Misuse, 1986, 21, 1173-1182.	0.6	10
104	The cardiovascular effects of nicotine during stress. Psychopharmacology, 1986, 90, 373-8.	1.5	56
105	Heart Rate Change in Type A and Type B Males as a Function of Response Cost and Task Difficulty. Psychophysiology, 1984, 21, 14-21.	1.2	24
106	The 2022 Ferno Award Address: CrEATE, An Efficient Crossover Evaluation of Addiction Treatment Efficacy. Nicotine and Tobacco Research, 0, , .	1.4	0