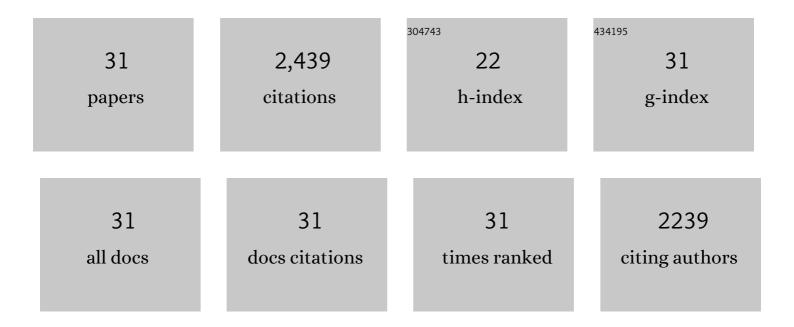
Cynthia A Conklin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Neuroimaging of situational urgency and incontinence provoked by personal urgency cues. Neurourology and Urodynamics, 2022, 41, 166-173.	1.5	3
2	Reproducing situationally triggered urgency incontinence in a controlled environment. Neurourology and Urodynamics, 2020, 39, 2520-2526.	1.5	2
3	Exposure to attachment figure cue reduces cigarette craving Experimental and Clinical Psychopharmacology, 2020, 28, 81-86.	1.8	2
4	Randomized Trial of Low-Nicotine Cigarettes and Transdermal Nicotine. American Journal of Preventive Medicine, 2019, 57, 515-524.	3.0	27
5	Combined Smoking Cues Enhance Reactivity and Predict Immediate Subsequent Smoking. Nicotine and Tobacco Research, 2019, 21, 241-248.	2.6	24
6	Smoking environment cues reduce ability to resist smoking as measured by a delay to smoking task. Addictive Behaviors, 2017, 67, 49-52.	3.0	36
7	Exercise attenuates negative effects of abstinence during 72 hours of smoking deprivation Experimental and Clinical Psychopharmacology, 2017, 25, 265-272.	1.8	9
8	Hippocampal and Insular Response to Smoking-Related Environments: Neuroimaging Evidence for Drug-Context Effects in Nicotine Dependence. Neuropsychopharmacology, 2016, 41, 877-885.	5.4	39
9	Initial Evaluation of Fenofibrate for Efficacy in Aiding Smoking Abstinence. Nicotine and Tobacco Research, 2015, 18, ntv085.	2.6	16
10	Examining the relationship between cue-induced craving and actual smoking Experimental and Clinical Psychopharmacology, 2015, 23, 90-96.	1.8	35
11	Negative mood effects on craving to smoke in women versus men. Addictive Behaviors, 2013, 38, 1527-1531.	3.0	66
12	Do People Serve as Cues to Smoke?. Nicotine and Tobacco Research, 2013, 15, 2081-2087.	2.6	31
13	Smoking in Response to Negative Mood in Men Versus Women as a Function of Distress Tolerance. Nicotine and Tobacco Research, 2012, 14, 1418-1425.	2.6	50
14	The Reliability of Puff Topography and Subjective Responses During Ad lib Smoking of a Single Cigarette. Nicotine and Tobacco Research, 2012, 14, 490-494.	2.6	63
15	Expectancy for negative affect relief due to smoking may not be predictive under acute mood situations Experimental and Clinical Psychopharmacology, 2012, 20, 161-166.	1.8	2
16	Cue reactivity as a predictor of successful abstinence initiation among adult smokers Experimental and Clinical Psychopharmacology, 2012, 20, 473-478.	1.8	26
17	Differences in negative mood-induced smoking reinforcement due to distress tolerance, anxiety sensitivity, and depression history. Psychopharmacology, 2010, 210, 25-34.	3.1	77
18	Acute Negative Affect Relief from Smoking Depends on the Affect Situation and Measure but Not on Nicotine. Biological Psychiatry, 2010, 67, 707-714.	1.3	98

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#	Article	IF	CITATIONS
19	Bringing the real world into the laboratory: Personal smoking and nonsmoking environments. Drug and Alcohol Dependence, 2010, 111, 58-63.	3.2	78
20	Mood, nicotine, and dose expectancy effects on acute responses to nicotine spray. Nicotine and Tobacco Research, 2009, 11, 540-546.	2.6	17
21	Proximal versus distal cues to smoke: The effects of environments on smokers' cue-reactivity Experimental and Clinical Psychopharmacology, 2008, 16, 207-214.	1.8	158
22	Mood influences on acute smoking responses are independent of nicotine intake and dose expectancy Journal of Abnormal Psychology, 2008, 117, 79-93.	1.9	65
23	Dopamine and opioid gene variants are associated with increased smoking reward and reinforcement owing to negative mood. Behavioural Pharmacology, 2008, 19, 641-649.	1.7	74
24	Environments as cues to smoke: Implications for human extinction-based research and treatment Experimental and Clinical Psychopharmacology, 2006, 14, 12-19.	1.8	124
25	Subjective and Reinforcing Effects of Smoking During Negative Mood Induction Journal of Abnormal Psychology, 2005, 114, 153-164.	1.9	100
26	Introduction to concepts and measurement of the emergence of tobacco dependence: The Tobacco Etiology Research Network. Addiction, 2004, 99, 1-4.	3.3	5
27	Applying extinction research and theory to cueâ€exposure addiction treatments. Addiction, 2002, 97, 155-167.	3.3	599
28	Cue-Exposure Treatment: Time for Change. Addiction, 2002, 97, 1219-1221.	3.3	38
29	The impact of imagining personalized versus standardized urge scenarios on cigarette craving and autonomic reactivity Experimental and Clinical Psychopharmacology, 2001, 9, 399-408.	1.8	95
30	A cognitive processing model of alcohol craving and compulsive alcohol use. Addiction, 2000, 95, 145-153.	3.3	257
31	A cognitive processing model of alcohol craving and compulsive alcohol use. Addiction, 2000, 95, 145-153.	3.3	223