

Erin A McClure

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

2,326
citations

218381

26
h-index

253896

43
g-index

83
all docs

83
docs citations

83
times ranked

2933
citing authors

#	ARTICLE	IF	CITATIONS
1	A pilot feasibility study of a behavioral intervention for nicotine vaping cessation among young adults delivered via telehealth. <i>Drug and Alcohol Dependence</i> , 2022, 232, 109311.	1.6	23
2	Daily Cannabis Use Is a Barrier to Tobacco Cessation Among Tobacco Quitline Callers at 7-Month Follow-up. <i>Nicotine and Tobacco Research</i> , 2022, 24, 1684-1688.	1.4	6
3	Characterization of Salivary Progesterone in Female Smokers. <i>Nicotine and Tobacco Research</i> , 2022, 24, 1829-1833.	1.4	2
4	Increases in endogenous progesterone attenuate smoking in a cohort of nontreatment seeking women: An exploratory prospective study. <i>Addiction Biology</i> , 2021, 26, e12918.	1.4	9
5	Mobile, Remote, and Individual Focused: Comparing Breath Carbon Monoxide Readings and Abstinence Between Smartphone-Enabled and Stand-Alone Monitors. <i>Nicotine and Tobacco Research</i> , 2021, 23, 741-747.	1.4	13
6	Unknown population-level harms of cannabis and tobacco co-use: if you don't measure it, you can't manage it. <i>Addiction</i> , 2021, 116, 1622-1630.	1.7	43
7	Accurate and sufficient measurement of cannabis and tobacco co-use: agreement, consensus and the path forward. <i>Addiction</i> , 2021, 116, 1636-1637.	1.7	3
8	Cessation classification likelihood increases with higher expired-air carbon monoxide cutoffs: a meta-analysis. <i>Drug and Alcohol Dependence</i> , 2021, 221, 108570.	1.6	7
9	Evaluating N-acetylcysteine for early and end-of-treatment abstinence in adult cigarette smokers. <i>Drug and Alcohol Dependence</i> , 2021, 225, 108815.	1.6	7
10	Sex Differences in Subjective and Behavioral Responses to Stressful and Smoking Cues Presented in the Natural Environment of Smokers. <i>Nicotine and Tobacco Research</i> , 2020, 22, 81-88.	1.4	19
11	N-acetylcysteine yields sex-specific efficacy for cue-induced reinstatement of nicotine seeking. <i>Addiction Biology</i> , 2020, 25, e12711.	1.4	23
12	Depressive symptoms and cannabis use in a placebo-controlled trial of N-Acetylcysteine for adult cannabis use disorder. <i>Psychopharmacology</i> , 2020, 237, 479-490.	1.5	14
13	Cannabis and Alcohol Co-Use in a Smoking Cessation Pharmacotherapy Trial for Adolescents and Emerging Adults. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1374-1382.	1.4	23
14	The influence of gender and oxytocin on stress reactivity, cigarette craving, and smoking in a randomized, placebo-controlled laboratory relapse paradigm. <i>Psychopharmacology</i> , 2020, 237, 543-555.	1.5	17
15	Treatment Implications Associated With Cannabis and Tobacco Co-use. <i>Current Addiction Reports</i> , 2020, 7, 533-544.	1.6	26
16	Substance use disorders and COVID-19: the role of telehealth in treatment and research. <i>Journal of Social Work Practice in the Addictions</i> , 2020, 20, 248-253.	0.4	18
17	Remote Methods for Conducting Tobacco-Focused Clinical Trials. <i>Nicotine and Tobacco Research</i> , 2020, 22, 2134-2140.	1.4	44
18	Association of Cannabis Use With Intimate Partner Violence Among Couples With Substance Misuse. <i>American Journal on Addictions</i> , 2020, 29, 323-330.	1.3	13

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19	Examining sex, adverse childhood experiences, and oxytocin on neuroendocrine reactivity in smokers. <i>Psychoneuroendocrinology</i> , 2020, 120, 104752.	1.3	9
20	Making pharmacotherapy trials for substance use disorder more efficient: Leveraging real-world data capture to maximize power and expedite the medication development pipeline. <i>Drug and Alcohol Dependence</i> , 2020, 209, 107897.	1.6	11
21	Commentary on Guillaumier et al . (2020): Is harm reduction a suitable outcome for historically hard-to-treat smokers?. <i>Addiction</i> , 2020, 115, 1356-1357.	1.7	0
22	An electronic, smart lighter to measure cigarette smoking: A pilot study to assess feasibility and initial validity. <i>Addictive Behaviors</i> , 2019, 98, 106052.	1.7	18
23	Efficacy and Safety of Varenicline for Adolescent Smoking Cessation. <i>JAMA Pediatrics</i> , 2019, 173, 1146.	3.3	26
24	Methods to reduce the incidence of false negative trial results in substance use treatment research. <i>Current Opinion in Psychology</i> , 2019, 30, 35-41.	2.5	9
25	Pharmacological Treatment of Youth Substance Use Disorders. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2019, 29, 559-572.	0.7	44
26	Blunts versus joints: Cannabis use characteristics and consequences among treatment-seeking adults. <i>Drug and Alcohol Dependence</i> , 2019, 198, 105-111.	1.6	11
27	Measuring Within-Individual Cannabis Reduction in Clinical Trials: a Review of the Methodological Challenges. <i>Current Addiction Reports</i> , 2019, 6, 429-436.	1.6	9
28	Chronic treatment with N-acetylcysteine decreases extinction responding and reduces cue-induced nicotine-seeking. <i>Physiological Reports</i> , 2019, 7, e13958.	0.7	22
29	Tobacco and cannabis co-use and interrelatedness among adults. <i>Addictive Behaviors</i> , 2019, 90, 354-361.	1.7	41
30	Clinical Treatment of Addictive Disorders with N-Acetylcysteine. , 2019, , 219-233.		3
31	Using REDCap for ambulatory assessment: Implementation in a clinical trial for smoking cessation to augment in-person data collection. <i>American Journal of Drug and Alcohol Abuse</i> , 2019, 45, 26-41.	1.1	26
32	Assessing the Digital Divide Among Low-Income Perinatal Women: Opportunities for Provision of Health Information and Counseling. <i>Telemedicine Journal and E-Health</i> , 2019, 25, 48-54.	1.6	12
33	Tobacco and cannabis co-use: Drug substitution, quit interest, and cessation preferences.. <i>Experimental and Clinical Psychopharmacology</i> , 2019, 27, 265-275.	1.3	38
34	Medical Cannabis Use among Adults in the Southeastern United States. <i>Cannabis (Research Society on)</i> 0.3 / 10	0.3	10
35	The effect of N-acetylcysteine on alcohol use during a cannabis cessation trial. <i>Drug and Alcohol Dependence</i> , 2018, 185, 17-22.	1.6	39
36	Incremental validity of estimated cannabis grams as a predictor of problems and cannabinoid biomarkers: Evidence from a clinical trial. <i>Drug and Alcohol Dependence</i> , 2018, 182, 1-7.	1.6	30

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37	Introduction to the special issue: Utilizing ambulatory assessment to better understand the etiology, maintenance, treatment, and remission of addictive disorders. <i>Addictive Behaviors</i> , 2018, 83, 1-4.	1.7	3
38	A Focused Career Development Program for Women Faculty at an Academic Medical Center. <i>Journal of Women's Health</i> , 2018, 27, 1474-1481.	1.5	7
39	Tobacco use during cannabis cessation: Use patterns and impact on abstinence in a National Drug Abuse Treatment Clinical Trials Network study. <i>Drug and Alcohol Dependence</i> , 2018, 192, 59-66.	1.6	21
40	Acceptability and compliance with a remote monitoring system to track smoking and abstinence among young smokers. <i>American Journal of Drug and Alcohol Abuse</i> , 2018, 44, 561-570.	1.1	21
41	Comparing adult cannabis treatment-seekers enrolled in a clinical trial with national samples of cannabis users in the United States. <i>Drug and Alcohol Dependence</i> , 2017, 176, 14-20.	1.6	11
42	A randomized placebo-controlled trial of N-acetylcysteine for cannabis use disorder in adults. <i>Drug and Alcohol Dependence</i> , 2017, 177, 249-257.	1.6	109
43	Attitudes and Interest in Technology-Based Treatment and the Remote Monitoring of Smoking among Adolescents and Emerging Adults. <i>Journal of Smoking Cessation</i> , 2017, 12, 88-98.	0.3	9
44	Tobacco Use Prevalence and Outcomes Among Perinatal Patients Assessed Through an "Opt-out" Cessation and Follow-Up Clinical Program. <i>Maternal and Child Health Journal</i> , 2017, 21, 1790-1797.	0.7	13
45	Reductions in cannabis use are associated with improvements in anxiety, depression, and sleep quality, but not quality of life. <i>Journal of Substance Abuse Treatment</i> , 2017, 81, 53-58.	1.5	88
46	Alcohol consumption as a predictor of reactivity to smoking and stress cues presented in the natural environment of smokers. <i>Psychopharmacology</i> , 2017, 234, 427-435.	1.5	19
47	Mobile devices for the remote acquisition of physiological and behavioral biomarkers in psychiatric clinical research. <i>Journal of Psychiatric Research</i> , 2017, 85, 1-14.	1.5	63
48	Coping strategies as a mediator of internet-delivered psychosocial treatment: Secondary analysis from a NIDA CTN multisite effectiveness trial. <i>Addictive Behaviors</i> , 2017, 65, 74-80.	1.7	11
49	Gender Differences in Internalizing Symptoms and Suicide Risk Among Men and Women Seeking Treatment for Cannabis Use Disorder from Late Adolescence to Middle Adulthood. <i>Journal of Substance Abuse Treatment</i> , 2016, 66, 16-22.	1.5	33
50	Effects of intimate partner violence, PTSD, and alcohol use on cigarette smoking in a nationally representative sample. <i>American Journal on Addictions</i> , 2016, 25, 283-290.	1.3	5
51	Alcohol use during a trial of N-acetylcysteine for adolescent marijuana cessation. <i>Addictive Behaviors</i> , 2016, 63, 172-177.	1.7	23
52	The use of Technology in Participant Tracking and Study Retention: Lessons Learned from a Clinical Trials Network Study. <i>Substance Abuse</i> , 2015, 36, 420-426.	1.1	25
53	An open-label pilot trial of N-acetylcysteine and varenicline in adult cigarette smokers. <i>American Journal of Drug and Alcohol Abuse</i> , 2015, 41, 52-56.	1.1	34
54	Menstrual Cycle Phase Effects in the Gender Dimorphic Stress Cue Reactivity of Smokers. <i>Nicotine and Tobacco Research</i> , 2015, 17, 607-611.	1.4	12

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55	Increasing Progesterone Levels Are Associated With Smoking Abstinence Among Free-Cycling Women Smokers Who Receive Brief Pharmacotherapy. <i>Nicotine and Tobacco Research</i> , 2015, 17, 398-406.	1.4	52
56	Cigarette Smoking During Substance Use Disorder Treatment: Secondary Outcomes from a National Drug Abuse Treatment Clinical Trials Network study. <i>Journal of Substance Abuse Treatment</i> , 2015, 53, 39-46.	1.5	19
57	Gender Differences in Responses to Cues Presented in the Natural Environment of Cigarette Smokers. <i>Nicotine and Tobacco Research</i> , 2015, 17, 438-442.	1.4	34
58	An exploratory short-term double-blind randomized trial of varenicline versus nicotine patch for smoking cessation in women. <i>Addiction</i> , 2015, 110, 1027-1034.	1.7	15
59	Objective and subjective memory ratings in cannabis-dependent adolescents. <i>American Journal on Addictions</i> , 2015, 24, 47-52.	1.3	7
60	The effects of N -Acetylcysteine on frontostriatal resting-state functional connectivity, withdrawal symptoms and smoking abstinence: A double-blind, placebo-controlled fMRI pilot study. <i>Drug and Alcohol Dependence</i> , 2015, 156, 234-242.	1.6	79
61	Laboratory Validation of Inertial Body Sensors to Detect Cigarette Smoking Arm Movements. <i>Electronics (Switzerland)</i> , 2014, 3, 87-110.	1.8	24
62	Internet-Delivered Treatment for Substance Abuse: A Multisite Randomized Controlled Trial. <i>American Journal of Psychiatry</i> , 2014, 171, 683-690.	4.0	203
63	Craving, Cue Reactivity, and Stimulus Control Among Early-Stage Young Smokers: Effects of Smoking Intensity and Gender. <i>Nicotine and Tobacco Research</i> , 2014, 16, 208-215.	1.4	38
64	Characterizing smoking, cessation services, and quit interest across outpatient substance abuse treatment modalities. <i>Journal of Substance Abuse Treatment</i> , 2014, 46, 194-201.	1.5	40
65	Potential Role of N-Acetylcysteine in the Management of Substance Use Disorders. <i>CNS Drugs</i> , 2014, 28, 95-106.	2.7	159
66	Environmental tobacco smoke exposure among smokers and non-smokers receiving outpatient substance abuse treatment. <i>Addictive Behaviors</i> , 2014, 39, 1718-1722.	1.7	7
67	Cigarette smoking during an N-acetylcysteine-assisted cannabis cessation trial in adolescents. <i>American Journal of Drug and Alcohol Abuse</i> , 2014, 40, 285-291.	1.1	29
68	Achieving Cannabis Cessation – Evaluating N-acetylcysteine Treatment (ACCENT): Design and implementation of a multi-site, randomized controlled study in the National Institute on Drug Abuse Clinical Trials Network. <i>Contemporary Clinical Trials</i> , 2014, 39, 211-223.	0.8	42
69	Smoking topography and abstinence in adult female smokers. <i>Addictive Behaviors</i> , 2013, 38, 2833-2836.	1.7	5
70	Utilization of communication technology by patients enrolled in substance abuse treatment. <i>Drug and Alcohol Dependence</i> , 2013, 129, 145-150.	1.6	82
71	Characteristics of an Outpatient Treatment Sample by Primary Substance of Abuse. <i>Journal of Addiction Medicine</i> , 2013, 7, 363-371.	1.4	13
72	Effects of Varenicline on Abstinence and Smoking Reward Following a Programmed Lapse. <i>Nicotine and Tobacco Research</i> , 2013, 15, 139-148.	1.4	106

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73	The Remote Monitoring of Smoking in Adolescents. <i>Adolescent Psychiatry (Hilversum, Netherlands)</i> , 2013, 3, 156-162.	0.1	4
74	Design and methodological considerations of an effectiveness trial of a computer-assisted intervention: An example from the NIDA Clinical Trials Network. <i>Contemporary Clinical Trials</i> , 2012, 33, 386-395.	0.8	50
75	Characterizing smoking topography of cannabis in heavy users. <i>Psychopharmacology</i> , 2012, 220, 309-318.	1.5	41
76	D-amphetamine, nicotine, and haloperidol produce similar disruptions in spatial and nonspatial temporal discrimination procedures. <i>Behavioural Pharmacology</i> , 2011, 22, 101-112.	0.8	4
77	DISRUPTIVE EFFECTS OF STIMULUS INTENSITY ON TWO VARIATIONS OF A TEMPORAL DISCRIMINATION PROCEDURE. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 94, 57-68.	0.8	2
78	Manipulating pre-feed, density of reinforcement, and extinction produces disruption in the Location variation of a temporal discrimination task in pigeons. <i>Behavioural Processes</i> , 2009, 82, 85-89.	0.5	12
79	ABA chronic dosing of D-amphetamine produces differential drug effects in two variants of a temporal discrimination procedure in pigeons. <i>Behavioural Pharmacology</i> , 2009, 20, 705-719.	0.8	3
80	Effects of acute and chronic d-amphetamine on two variations of a temporal discrimination procedure. <i>Behavioural Pharmacology</i> , 2009, 20, 668-672.	0.8	3
81	Effects of amphetamine on differential reinforcement of low rates of responding. <i>Behavioural Pharmacology</i> , 2007, 18, 119-133.	0.8	7
82	Effects of d-amphetamine on the behavior of pigeons exposed to the peak procedure. <i>Behavioural Processes</i> , 2006, 71, 268-285.	0.5	32
83	Effects of D-amphetamine on temporal discrimination in pigeons. <i>Behavioural Pharmacology</i> , 2005, 16, 193-208.	0.8	39