## Stuart G Ferguson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The relevance and treatment of cue-induced cravings in tobacco dependence. Journal of Substance Abuse Treatment, 2009, 36, 235-243.	2.8	304
2	Exploring the Viability of Using Online Social Media Advertising as a Recruitment Method for Smoking Cessation Clinical Trials. Nicotine and Tobacco Research, 2014, 16, 247-251.	2.6	138
3	Perceived safety and efficacy of nicotine replacement therapies among US smokers and exâ€smokers: relationship with use and compliance. Addiction, 2008, 103, 1371-1378.	3.3	132
4	The Effectiveness Of Social Media (Facebook) Compared With More Traditional Advertising Methods for Recruiting Eligible Participants To Health Research Studies: A Randomized, Controlled Clinical Trial. JMIR Research Protocols, 2016, 5, e161.	1.0	113
5	Immediate hedonic response to smoking lapses: relationship to smoking relapse, and effects of nicotine replacement therapy. Psychopharmacology, 2006, 184, 608-618.	3.1	111
6	Does reducing withdrawal severity mediate nicotine patch efficacy? A randomized clinical trial Journal of Consulting and Clinical Psychology, 2006, 74, 1153-1161.	2.0	107
7	Smoking Patterns and Stimulus Control in Intermittent and Daily Smokers. PLoS ONE, 2014, 9, e89911.	2.5	105
8	Reduction of abstinence-induced withdrawal and craving using high-dose nicotine replacement therapy. Psychopharmacology, 2006, 184, 637-644.	3.1	103
9	Relationship between adherence to daily nicotine patch use and treatment efficacy: Secondary analysis of a 10 week randomized, double-blind, placebo-controlled clinical trial simulating over-the-counter use in adult smokers. Clinical Therapeutics, 2008, 30, 1852-1858.	2.5	84
10	Nicotine patch therapy prior to quitting smoking: a metaâ€analysis. Addiction, 2008, 103, 557-563.	3.3	83
11	Tobacco Dependence Among Intermittent Smokers. Nicotine and Tobacco Research, 2012, 14, 1372-1381.	2.6	78
12	Unplanned quit attempts—Results from a U.S. sample of smokers and ex-smokers. Nicotine and Tobacco Research, 2009, 11, 827-832.	2.6	77
13	Situational cues and momentary food environment predict everyday eating behavior in adults with overweight and obesity Health Psychology, 2017, 36, 337-345.	1.6	69
14	Tobacco dependence and withdrawal: Science base, challenges and opportunities for pharmacotherapyã~†. , 2009, 123, 1-16.		68
15	Providing accurate safety information may increase a smoker's willingness to use nicotine replacement therapy as part of a quit attempt. Addictive Behaviors, 2011, 36, 713-716.	3.0	68
16	Patterns of intermittent smoking: An analysis using Ecological Momentary Assessment. Addictive Behaviors, 2009, 34, 514-519.	3.0	65
17	Daily stress as link between disadvantage and smoking: an ecological momentary assessment study. BMC Public Health, 2019, 19, 1284.	2.9	63
18	Using the Methods of Ecological Momentary Assessment in Substance Dependence Research—Smoking Cessation as a Case Study. Substance Use and Misuse, 2011, 46, 87-95.	1.4	60

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19	Smokers' interest in using nicotine replacement to aid smoking reduction. Nicotine and Tobacco Research, 2007, 9, 1177-1182.	2.6	58
20	Stimulus control and affect in dietary behaviours. An intensive longitudinal study. Appetite, 2015, 87, 310-317.	3.7	56
21	Cue reactivity in non-daily smokers. Psychopharmacology, 2013, 226, 321-333.	3.1	53
22	lt's the power of food: individual differences in food cue responsiveness and snacking in everyday life. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 149.	4.6	50
23	Effect of Cytisine vs Varenicline on Smoking Cessation. JAMA - Journal of the American Medical Association, 2021, 326, 56.	7.4	50
24	Dynamic effects of self-efficacy on smoking lapses and relapse among adolescents Health Psychology, 2010, 29, 246-254.	1.6	49
25	Quitting by Gradual Smoking Reduction Using Nicotine Gum. American Journal of Preventive Medicine, 2009, 36, 96-104.e1.	3.0	48
26	Compliance With an EMA Monitoring Protocol and Its Relationship With Participant and Smoking Characteristics. Nicotine and Tobacco Research, 2014, 16, S88-S92.	2.6	43
27	Situational and mood factors associated with smoking in young adult light and heavy smokers. Drug and Alcohol Review, 2014, 33, 420-427.	2.1	41
28	Stimulus control in intermittent and daily smokers Psychology of Addictive Behaviors, 2015, 29, 847-855.	2.1	41
29	Personal and situational predictors of everyday snacking: An application of temporal selfâ€regulation theory. British Journal of Health Psychology, 2017, 22, 854-871.	3.5	41
30	Using Monte Carlo simulation to assess variability and uncertainty of tobacco consumption in a city by sewage epidemiology. BMJ Open, 2016, 6, e010583.	1.9	39
31	How does rate of smoking cessation vary by age, gender and social grade? Findings from a population survey in <scp>E</scp> ngland. Addiction, 2013, 108, 1680-1685.	3.3	38
32	Quittr: The Design of a Video Game to Support Smoking Cessation. JMIR Serious Games, 2016, 4, e19.	3.1	34
33	Dynamic effects of craving and negative affect on adolescent smoking relapse Health Psychology, 2012, 31, 226-234.	1.6	33
34	Lack of attentional retraining effects in cigarette smokers attempting cessation: A proof of concept double-blind randomised controlled trial. Drug and Alcohol Dependence, 2015, 149, 158-165.	3.2	31
35	Prediction of abstinence at 10 weeks based on smoking status at 2 weeks during a quit attempt: Secondary analysis of two parallel, 10-week, randomized, double-blind, placebo-controlled clinical trials of 21-mg nicotine patch in adult smokers. Clinical Therapeutics, 2009, 31, 1957-1965.	2.5	30
36	Does laboratory cue reactivity correlate with real-world craving and smoking responses to cues?. Drug and Alcohol Dependence, 2015, 155, 163-169.	3.2	30

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37	Is khat use disorder a valid diagnostic entity?. Addiction, 2016, 111, 1666-1676.	3.3	30
38	Continuing to wear nicotine patches after smoking lapses promotes recovery of abstinence. Addiction, 2012, 107, 1349-1353.	3.3	29
39	Dayâ€byâ€day variation in affect, arousal and alcohol consumption in young adults. Drug and Alcohol Review, 2015, 34, 588-594.	2.1	29
40	Situation-specific social norms as mediators of social influence on snacking Health Psychology, 2018, 37, 153-159.	1.6	29
41	Gender and Stimulus Control of Smoking Behavior. Nicotine and Tobacco Research, 2015, 17, 431-437.	2.6	25
42	Social smoking among intermittent smokers. Drug and Alcohol Dependence, 2015, 154, 184-191.	3.2	24
43	The effect of a nicotine patch on cigarette craving over the course of the day: results from two randomized clinical trials. Current Medical Research and Opinion, 2008, 24, 2795-2804.	1.9	23
44	Effect of high-dose nicotine patch on craving and negative affect leading up to lapse episodes. Psychopharmacology, 2014, 231, 2595-2602.	3.1	23
45	Effect of high-dose nicotine patch on the characteristics of lapse episodes Health Psychology, 2010, 29, 358-366.	1.6	22
46	Higher BMI is associated with stronger effects of social cues on everyday snacking behaviour. Appetite, 2017, 114, 1-5.	3.7	22
47	Effects of Pictorial Warning Labels for Cigarettes and Quit-Efficacy on Emotional Responses, Smoking Satisfaction, and Cigarette Consumption. Annals of Behavioral Medicine, 2018, 52, 53-64.	2.9	22
48	Using Nicotine Gum to Assist Nondaily Smokers in Quitting: A Randomized Clinical Trial. Nicotine and Tobacco Research, 2020, 22, 390-397.	2.6	22
49	Nicotine replacement therapies: patient safety and persistence. Patient Related Outcome Measures, 2011, 2, 111.	1.2	21
50	Craving in Intermittent and Daily Smokers During Ad Libitum Smoking. Nicotine and Tobacco Research, 2014, 16, 1063-1069.	2.6	21
51	Nondaily smokers' experience of craving on days they do not smoke Journal of Abnormal Psychology, 2015, 124, 648-659.	1.9	20
52	Glucocorticoid ultradian rhythmicity differentially regulates mood and resting state networks in the human brain: A randomised controlled clinical trial. Psychoneuroendocrinology, 2021, 124, 105096.	2.7	20
53	Immediate effects of plain packaging health warnings on quitting intention and potential mediators: Results from two ecological momentary assessment studies Psychology of Addictive Behaviors, 2016, 30, 220-228.	2.1	19
54	Using Self-affirmation to Increase the Effects of Emotive Health Warnings on Smoking: A Randomized Exploratory Trial. Nicotine and Tobacco Research, 2016, 19, ntw167.	2.6	18

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55	Ecological momentary assessment of temptations and lapses in non-daily smokers. Psychopharmacology, 2020, 237, 2353-2365.	3.1	18
56	Novel Technologies to Study Smoking Behavior: Current Developments in Ecological Momentary Assessment. Current Addiction Reports, 2015, 2, 8-14.	3.4	17
57	An exploratory examination of the mechanisms through which pre-quit patch use aids smoking cessation. Psychopharmacology, 2014, 231, 2603-2609.	3.1	16
58	Australian Smokers' and Nonsmokers' Exposure to Antismoking Warnings in Day-to-Day Life: A Pilot Study. Nicotine and Tobacco Research, 2015, 17, 876-881.	2.6	15
59	A Preliminary Examination of Cognitive Factors that Influence Interest in Quitting During Pregnancy. Journal of Smoking Cessation, 2012, 7, 100-104.	1.0	14
60	Physicians' counseling of patients when prescribing nicotine replacement therapy. Addictive Behaviors, 2007, 32, 728-739.	3.0	13
61	Perceived Safety of Nicotine and the Use of Nicotine Replacement Products Among Current Smokers in Great Britain: Results From Two National Surveys. Journal of Smoking Cessation, 2010, 5, 115-122.	1.0	12
62	An Internet-Based Ecological Momentary Assessment Study Relying on Participants' Own Mobile Phones: Insights from a Study with Young Adult Smokers. European Addiction Research, 2015, 21, 1-5.	2.4	12
63	Momentary smoking context as a mediator of the relationship between SES and smoking. Addictive Behaviors, 2018, 83, 136-141.	3.0	12
64	Combining transdermal and breath alcohol assessments, realâ€time drink logs and retrospective selfâ€reports to measure alcohol consumption and intoxication across a multiâ€day music festival. Drug and Alcohol Review, 2021, 40, 1112-1121.	2.1	12
65	The effect of varenicline and nicotine patch on smoking rate and satisfaction with smoking: an examination of the mechanism of action of two pre-quit pharmacotherapies. Psychopharmacology, 2017, 234, 1969-1976.	3.1	11
66	The effectiveness, safety and costâ€effectiveness of cytisine versus varenicline for smoking cessation in an Australian population: a study protocol for a randomized controlled nonâ€inferiority trial. Addiction, 2019, 114, 923-933.	3.3	11
67	Comfort eating: An observational study of affect in the hours immediately before, and after, snacking. British Journal of Health Psychology, 2021, 26, 825-838.	3.5	11
68	Effect of compliance with nicotine gum dosing on weight gained during a quit attempt. Addiction, 2011, 106, 651-656.	3.3	10
69	Attentional bias retraining in cigarette smokers attempting smoking cessation (ARTS): Study protocol for a double blind randomised controlled trial. BMC Public Health, 2013, 13, 1176.	2.9	10
70	Effects of the pattern of glucocorticoid replacement on neural processing, emotional reactivity and well-being in healthy male individuals: study protocol for a randomised controlled trial. Trials, 2016, 17, 44.	1.6	10
71	Cigarette smokers' concurrent use of smokeless tobacco: dual use patterns and nicotine exposure. Tobacco Control, 2021, 30, 24-29.	3.2	10

A Clinical Overview of Nicotine Dependence and Withdrawal. , 2017, , 205-215.

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73	Piloting a clinical laboratory method to evaluate the influence of potential modified risk tobacco products on smokers' quit-related motivation, choice, and behavior. Addictive Behaviors, 2019, 99, 106105.	3.0	9
74	Higher incentive amounts do not appear to be associated with greater quit rates in financial incentive programmes for smoking cessation. Addictive Behaviors, 2020, 110, 106513.	3.0	9
75	Higher stimulus control is associated with less cigarette intake in daily smokers Psychology of Addictive Behaviors, 2016, 30, 229-237.	2.1	9
76	Examination of the mechanism of action of two pre-quit pharmacotherapies for smoking cessation. BMC Public Health, 2015, 15, 1268.	2.9	8
77	Cue Reactivity in Converted and Native Intermittent Smokers. Nicotine and Tobacco Research, 2015, 17, 119-123.	2.6	8
78	Trends in Social Norms Towards Smoking Between 2002 and 2015 Among Daily Smokers: Findings From the International Tobacco Control Four Country Survey (ITC 4C). Nicotine and Tobacco Research, 2021, 23, 203-211.	2.6	8
79	Association between smoking-related attentional bias and craving measured in the clinic and in the natural environment Psychology of Addictive Behaviors, 2016, 30, 868-875.	2.1	7
80	Profile of Maternal Smokers Who Quit During Pregnancy: A Population-Based Cohort Study of Tasmanian Women, 2011–2013. Nicotine and Tobacco Research, 2017, 19, 532-538.	2.6	7
81	Stopping khat use: Predictors of success in an unaided quit attempt. Drug and Alcohol Review, 2018, 37, S235-S239.	2.1	7
82	Social cognitions and smoking behaviour: Temporal resolution matters. British Journal of Health Psychology, 2020, 25, 210-227.	3.5	7
83	Khat withdrawal symptoms among chronic khat users following a quit attempt: An ecological momentary assessment study Psychology of Addictive Behaviors, 2018, 32, 320-326.	2.1	7
84	Relationship between cotinine and trans-3′-hydroxycotinine glucuronidation and the nicotine metabolite ratio in Caucasian smokers. Biomarkers, 2014, 19, 679-683.	1.9	6
85	Associations between use of pharmacological aids in a smoking cessation attempt and subsequent quitting activity: a population study. Addiction, 2015, 110, 513-518.	3.3	6
86	Triggers of Smoking Lapses Over the Course of a Quit Attempt. Journal of Smoking Cessation, 2017, 12, 205-212.	1.0	6
87	Comparison of Geographic Information System and Subjective Assessments of Momentary Food Environments as Predictors of Food Intake: An Ecological Momentary Assessment Study. JMIR MHealth and UHealth, 2020, 8, e15948.	3.7	6
88	Effects of a Mobile App Called Quittr, Which Utilizes Premium Currency and Games Features, on Improving Engagement With Smoking Cessation Intervention: Pilot Randomized Controlled Trial. JMIR Serious Games, 2020, 8, e23734.	3.1	6
89	Use of Smoking Cessation Aids: Role of Perceived Safety and Efficacy. Journal of Smoking Cessation, 2012, 7, 1-3.	1.0	5
90	Using the Severity of Dependence Scale to screen for DSMâ€5 khat use disorder. Human Psychopharmacology, 2018, 33, e2653.	1.5	5

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91	Design of Financial Incentive Programs for Smoking Cessation: A Discrete Choice Experiment. Nicotine and Tobacco Research, 2022, 24, 1661-1668.	2.6	5
92	Relation of Craving and Appetitive Behavior. , 2013, , 473-479.		4
93	Determination of Nicotine in Cartridge-Based Electronic Cigarettes. Analytical Letters, 2015, 48, 2715-2722.	1.8	4
94	Smokers' Perceptions of Incentivized Smoking Cessation Programs: Examining How Payment Thresholds Change With Income. Nicotine and Tobacco Research, 2021, 23, 1567-1574.	2.6	4
95	Measurement of cigarette smoking: Comparisons of global self-report, returned cigarette filters, and ecological momentary assessment Experimental and Clinical Psychopharmacology, 2022, 30, 365-370.	1.8	4
96	Commentary on Fidler <i>et al</i> . (2011): Identifying quitters who are at increased risk of relapse – where to from here?. Addiction, 2011, 106, 639-640.	3.3	3
97	Determination of Cotinine, 3′-Hydroxycotinine, and Their Glucuronides in Urine by Ultra-high Performance Liquid Chromatography. Analytical Letters, 2015, 48, 1217-1233.	1.8	3
98	mHealth intervention design. , 2016, , .		3
99	Development and psychometric properties of the Smoking Restraint Questionnaire Psychology of Addictive Behaviors, 2016, 30, 238-245.	2.1	3
100	Australian women's experiences of smoking, cessation and â€~cutting down' during pregnancy. Health Sociology Review, 2019, 28, 39-53.	2.8	3
101	Inter-goal conflict and facilitation as predictors of adherence to dieting goals: an ecological momentary assessment study. Psychology and Health, 2020, 35, 701-717.	2.2	3
102	Body Mass Index and stimulus control: Results from a real-world study of eating behaviour. Appetite, 2020, 154, 104783.	3.7	3
103	Socioeconomic differences in the motivation to stop using e-cigarettes and attempts to do so. Addictive Behaviors Reports, 2020, 11, 100247.	1.9	3
104	Exploring the impact of efficacy messages on cessation-related outcomes using Ecological Momentary Assessment. Tobacco Induced Diseases, 2018, 16, 44.	0.6	3
105	Physician and Pharmacist Care of Varenicline Users in a Real-World Setting. Journal of Smoking Cessation, 2013, 8, 11-16.	1.0	2
106	Application of an assay for 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanol (NNAL) in urine for the assessment of tobacco-related harm. Journal of Pharmaceutical and Biomedical Analysis, 2016, 131, 327-332.	2.8	2
107	How Do Light and Intermittent Smokers Differ from Heavy Smokers in Young Adulthood: The Role of Smoking Restraint Strategies. Journal of Psychoactive Drugs, 2016, 48, 153-158.	1.7	2
108	Pre-quit nicotine decreases nicotine self-administration and attenuates cue- and drug-induced reinstatement. Journal of Psychopharmacology, 2019, 33, 364-371.	4.0	2

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109	Effectiveness of nicotine gum in preventing lapses in the face of temptation to smoke among nonâ€daily smokers: a secondary analysis. Addiction, 2020, 115, 2123-2129.	3.3	2
110	Incentives for smoking cessation in a rural pharmacy setting: The Tobacco Free Communities program. Australian Journal of Rural Health, 2021, 29, 455-463.	1.5	2
111	Nicotine replacement treatment, e-cigarettes and an online behavioural intervention to reduce relapse in recent ex-smokers: a multinational four-arm RCT. Health Technology Assessment, 2020, 24, 1-82.	2.8	2
112	Cue-induced cravings for cigarettes. Current Cardiovascular Risk Reports, 2009, 3, 385-390.	2.0	1
113	Effectiveness of Coping Strategies at Alleviating Cue-Induced Craving: a Pilot Study. Journal of Smoking Cessation, 2016, 11, 173-178.	1.0	1
114	The development and validation of a human screening model of tobacco abstinence. Drug and Alcohol Dependence, 2020, 206, 107720.	3.2	1
115	Ambulatory Assessment. , 2020, , 301-311.		1
116	Financial Incentives Alone Versus Incentivized Partner Support for Promoting Smoking Cessation During Pregnancy and Postpartum: Protocol for a Non-Randomized Single-Blinded Study. JMIR Research Protocols, 2017, 6, e209.	1.0	1
117	Assessing drivingâ€relevant attentional impairment after a multiday drinking session: A twoâ€phase pilot study. Alcoholism: Clinical and Experimental Research, 2022, 46, 628-640.	2.4	1
118	RESPONSE TO AUER <i>ET AL</i> .'S â€~WEIGHT GAIN ACCORDING TO GUM USE IN PARTICIPANTS IN THE INTERVENTION GROUPS: COMMENT ON FERGUSON <i>ET AL</i> . 2011'. Addiction, 2011, 106, 1708-170	)9 <sup>3.3</sup>	0
119	Within-Day Variability in Negative Affect Moderates Cue Responsiveness in High-Calorie Snacking. Frontiers in Psychology, 2020, 11, 590497.	2.1	0
120	Measuring Food-Related Attentional Bias. Frontiers in Psychology, 2021, 12, 629115.	2.1	0