

Stuart G Ferguson

List of Publications by Year in descending order

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Version: 2024-02-01

120
papers

3,436
citations

147801

31
h-index

168389

53
g-index

124
all docs

124
docs citations

124
times ranked

3697
citing authors

#	ARTICLE	IF	CITATIONS
1	The relevance and treatment of cue-induced cravings in tobacco dependence. <i>Journal of Substance Abuse Treatment</i> , 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. <i>Nicotine and Tobacco Research</i> , 2014, 16, 247-251.	2.6	138
3	Perceived safety and efficacy of nicotine replacement therapies among US smokers and ex-smokers: relationship with use and compliance. <i>Addiction</i> , 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. <i>JMIR Research Protocols</i> , 2016, 5, e161.	1.0	113
5	Immediate hedonic response to smoking lapses: relationship to smoking relapse, and effects of nicotine replacement therapy. <i>Psychopharmacology</i> , 2006, 184, 608-618.	3.1	111
6	Does reducing withdrawal severity mediate nicotine patch efficacy? A randomized clinical trial.. <i>Journal of Consulting and Clinical Psychology</i> , 2006, 74, 1153-1161.	2.0	107
7	Smoking Patterns and Stimulus Control in Intermittent and Daily Smokers. <i>PLoS ONE</i> , 2014, 9, e89911.	2.5	105
8	Reduction of abstinence-induced withdrawal and craving using high-dose nicotine replacement therapy. <i>Psychopharmacology</i> , 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. <i>Clinical Therapeutics</i> , 2008, 30, 1852-1858.	2.5	84
10	Nicotine patch therapy prior to quitting smoking: a meta-analysis. <i>Addiction</i> , 2008, 103, 557-563.	3.3	83
11	Tobacco Dependence Among Intermittent Smokers. <i>Nicotine and Tobacco Research</i> , 2012, 14, 1372-1381.	2.6	78
12	Unplanned quit attempts—Results from a U.S. sample of smokers and ex-smokers. <i>Nicotine and Tobacco Research</i> , 2009, 11, 827-832.	2.6	77
13	Situational cues and momentary food environment predict everyday eating behavior in adults with overweight and obesity.. <i>Health Psychology</i> , 2017, 36, 337-345.	1.6	69
14	Tobacco dependence and withdrawal: Science base, challenges and opportunities for pharmacotherapy. <i>Tobacco Use & Dependence</i> , 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. <i>Addictive Behaviors</i> , 2011, 36, 713-716.	3.0	68
16	Patterns of intermittent smoking: An analysis using Ecological Momentary Assessment. <i>Addictive Behaviors</i> , 2009, 34, 514-519.	3.0	65
17	Daily stress as link between disadvantage and smoking: an ecological momentary assessment study. <i>BMC Public Health</i> , 2019, 19, 1284.	2.9	63
18	Using the Methods of Ecological Momentary Assessment in Substance Dependence Research—Smoking Cessation as a Case Study. <i>Substance Use and Misuse</i> , 2011, 46, 87-95.	1.4	60

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19	Smokers' interest in using nicotine replacement to aid smoking reduction. <i>Nicotine and Tobacco Research</i> , 2007, 9, 1177-1182.	2.6	58
20	Stimulus control and affect in dietary behaviours. An intensive longitudinal study. <i>Appetite</i> , 2015, 87, 310-317.	3.7	56
21	Cue reactivity in non-daily smokers. <i>Psychopharmacology</i> , 2013, 226, 321-333.	3.1	53
22	It's the power of food: individual differences in food cue responsiveness and snacking in everyday life. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 149.	4.6	50
23	Effect of Cytisine vs Varenicline on Smoking Cessation. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 56.	7.4	50
24	Dynamic effects of self-efficacy on smoking lapses and relapse among adolescents.. <i>Health Psychology</i> , 2010, 29, 246-254.	1.6	49
25	Quitting by Gradual Smoking Reduction Using Nicotine Gum. <i>American Journal of Preventive Medicine</i> , 2009, 36, 96-104.e1.	3.0	48
26	Compliance With an EMA Monitoring Protocol and Its Relationship With Participant and Smoking Characteristics. <i>Nicotine and Tobacco Research</i> , 2014, 16, S88-S92.	2.6	43
27	Situational and mood factors associated with smoking in young adult light and heavy smokers. <i>Drug and Alcohol Review</i> , 2014, 33, 420-427.	2.1	41
28	Stimulus control in intermittent and daily smokers.. <i>Psychology of Addictive Behaviors</i> , 2015, 29, 847-855.	2.1	41
29	Personal and situational predictors of everyday snacking: An application of temporal self-regulation theory. <i>British Journal of Health Psychology</i> , 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. <i>BMJ Open</i> , 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 England. <i>Addiction</i> , 2013, 108, 1680-1685.	3.3	38
32	Quittr: The Design of a Video Game to Support Smoking Cessation. <i>JMIR Serious Games</i> , 2016, 4, e19.	3.1	34
33	Dynamic effects of craving and negative affect on adolescent smoking relapse.. <i>Health Psychology</i> , 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. <i>Drug and Alcohol Dependence</i> , 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. <i>Clinical Therapeutics</i> , 2009, 31, 1957-1965.	2.5	30
36	Does laboratory cue reactivity correlate with real-world craving and smoking responses to cues?. <i>Drug and Alcohol Dependence</i> , 2015, 155, 163-169.	3.2	30

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37	Is khat use disorder a valid diagnostic entity?. <i>Addiction</i> , 2016, 111, 1666-1676.	3.3	30
38	Continuing to wear nicotine patches after smoking lapses promotes recovery of abstinence. <i>Addiction</i> , 2012, 107, 1349-1353.	3.3	29
39	Dayâ€byâ€day variation in affect, arousal and alcohol consumption in young adults. <i>Drug and Alcohol Review</i> , 2015, 34, 588-594.	2.1	29
40	Situation-specific social norms as mediators of social influence on snacking.. <i>Health Psychology</i> , 2018, 37, 153-159.	1.6	29
41	Gender and Stimulus Control of Smoking Behavior. <i>Nicotine and Tobacco Research</i> , 2015, 17, 431-437.	2.6	25
42	Social smoking among intermittent smokers. <i>Drug and Alcohol Dependence</i> , 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. <i>Current Medical Research and Opinion</i> , 2008, 24, 2795-2804.	1.9	23
44	Effect of high-dose nicotine patch on craving and negative affect leading up to lapse episodes. <i>Psychopharmacology</i> , 2014, 231, 2595-2602.	3.1	23
45	Effect of high-dose nicotine patch on the characteristics of lapse episodes.. <i>Health Psychology</i> , 2010, 29, 358-366.	1.6	22
46	Higher BMI is associated with stronger effects of social cues on everyday snacking behaviour. <i>Appetite</i> , 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. <i>Annals of Behavioral Medicine</i> , 2018, 52, 53-64.	2.9	22
48	Using Nicotine Gum to Assist Nondaily Smokers in Quitting: A Randomized Clinical Trial. <i>Nicotine and Tobacco Research</i> , 2020, 22, 390-397.	2.6	22
49	Nicotine replacement therapies: patient safety and persistence. <i>Patient Related Outcome Measures</i> , 2011, 2, 111.	1.2	21
50	Craving in Intermittent and Daily Smokers During Ad Libitum Smoking. <i>Nicotine and Tobacco Research</i> , 2014, 16, 1063-1069.	2.6	21
51	Nondaily smokersâ€™ experience of craving on days they do not smoke.. <i>Journal of Abnormal Psychology</i> , 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. <i>Psychoneuroendocrinology</i> , 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.. <i>Psychology of Addictive Behaviors</i> , 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. <i>Nicotine and Tobacco Research</i> , 2016, 19, ntw167.	2.6	18

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55	Ecological momentary assessment of temptations and lapses in non-daily smokers. <i>Psychopharmacology</i> , 2020, 237, 2353-2365.	3.1	18
56	Novel Technologies to Study Smoking Behavior: Current Developments in Ecological Momentary Assessment. <i>Current Addiction Reports</i> , 2015, 2, 8-14.	3.4	17
57	An exploratory examination of the mechanisms through which pre-quit patch use aids smoking cessation. <i>Psychopharmacology</i> , 2014, 231, 2603-2609.	3.1	16
58	Australian Smokersâ€™ and Nonsmokersâ€™ Exposure to Antismoking Warnings in Day-to-Day Life: A Pilot Study. <i>Nicotine and Tobacco Research</i> , 2015, 17, 876-881.	2.6	15
59	A Preliminary Examination of Cognitive Factors that Influence Interest in Quitting During Pregnancy. <i>Journal of Smoking Cessation</i> , 2012, 7, 100-104.	1.0	14
60	Physicians' counseling of patients when prescribing nicotine replacement therapy. <i>Addictive Behaviors</i> , 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. <i>Journal of Smoking Cessation</i> , 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. <i>European Addiction Research</i> , 2015, 21, 1-5.	2.4	12
63	Momentary smoking context as a mediator of the relationship between SES and smoking. <i>Addictive Behaviors</i> , 2018, 83, 136-141.	3.0	12
64	Combining transdermal and breath alcohol assessments, real-time drink logs and retrospective self-reports to measure alcohol consumption and intoxication across a multi-day music festival. <i>Drug and Alcohol Review</i> , 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. <i>Psychopharmacology</i> , 2017, 234, 1969-1976.	3.1	11
66	The effectiveness, safety and cost-effectiveness of cytisine versus varenicline for smoking cessation in an Australian population: a study protocol for a randomized controlled non-inferiority trial. <i>Addiction</i> , 2019, 114, 923-933.	3.3	11
67	Comfort eating: An observational study of affect in the hours immediately before, and after, snacking. <i>British Journal of Health Psychology</i> , 2021, 26, 825-838.	3.5	11
68	Effect of compliance with nicotine gum dosing on weight gained during a quit attempt. <i>Addiction</i> , 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. <i>BMC Public Health</i> , 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. <i>Trials</i> , 2016, 17, 44.	1.6	10
71	Cigarette smokersâ€™ concurrent use of smokeless tobacco: dual use patterns and nicotine exposure. <i>Tobacco Control</i> , 2021, 30, 24-29.	3.2	10
72	A Clinical Overview of Nicotine Dependence and Withdrawal. , 2017, , 205-215.		9

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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. <i>Addictive Behaviors</i> , 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. <i>Addictive Behaviors</i> , 2020, 110, 106513.	3.0	9
75	Higher stimulus control is associated with less cigarette intake in daily smokers.. <i>Psychology of Addictive Behaviors</i> , 2016, 30, 229-237.	2.1	9
76	Examination of the mechanism of action of two pre-quit pharmacotherapies for smoking cessation. <i>BMC Public Health</i> , 2015, 15, 1268.	2.9	8
77	Cue Reactivity in Converted and Native Intermittent Smokers. <i>Nicotine and Tobacco Research</i> , 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). <i>Nicotine and Tobacco Research</i> , 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.. <i>Psychology of Addictive Behaviors</i> , 2016, 30, 868-875.	2.1	7
80	Profile of Maternal Smokers Who Quit During Pregnancy: A Population-Based Cohort Study of Tasmanian Women, 2011â€“2013. <i>Nicotine and Tobacco Research</i> , 2017, 19, 532-538.	2.6	7
81	Stopping khat use: Predictors of success in an unaided quit attempt. <i>Drug and Alcohol Review</i> , 2018, 37, S235-S239.	2.1	7
82	Social cognitions and smoking behaviour: Temporal resolution matters. <i>British Journal of Health Psychology</i> , 2020, 25, 210-227.	3.5	7
83	Khat withdrawal symptoms among chronic khat users following a quit attempt: An ecological momentary assessment study.. <i>Psychology of Addictive Behaviors</i> , 2018, 32, 320-326.	2.1	7
84	Relationship between cotinine and trans-3â€²-hydroxycotinine glucuronidation and the nicotine metabolite ratio in Caucasian smokers. <i>Biomarkers</i> , 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. <i>Addiction</i> , 2015, 110, 513-518.	3.3	6
86	Triggers of Smoking Lapses Over the Course of a Quit Attempt. <i>Journal of Smoking Cessation</i> , 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. <i>JMIR MHealth and UHealth</i> , 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. <i>JMIR Serious Games</i> , 2020, 8, e23734.	3.1	6
89	Use of Smoking Cessation Aids: Role of Perceived Safety and Efficacy. <i>Journal of Smoking Cessation</i> , 2012, 7, 1-3.	1.0	5
90	Using the Severity of Dependence Scale to screen for DSMâ€“5 khat use disorder. <i>Human Psychopharmacology</i> , 2018, 33, e2653.	1.5	5

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91	Design of Financial Incentive Programs for Smoking Cessation: A Discrete Choice Experiment. <i>Nicotine and Tobacco Research</i> , 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. <i>Analytical Letters</i> , 2015, 48, 2715-2722.	1.8	4
94	Smokersâ€™ Perceptions of Incentivized Smoking Cessation Programs: Examining How Payment Thresholds Change With Income. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1567-1574.	2.6	4
95	Measurement of cigarette smoking: Comparisons of global self-report, returned cigarette filters, and ecological momentary assessment.. <i>Experimental and Clinical Psychopharmacology</i> , 2022, 30, 365-370.	1.8	4
96	Commentary on Fidler & Falck (2011): Identifying quitters who are at increased risk of relapse â€œwhere to from here?â€. <i>Addiction</i> , 2011, 106, 639-640.	3.3	3
97	Determination of Cotinine, 3-Hydroxycotinine, and Their Glucuronides in Urine by Ultra-high Performance Liquid Chromatography. <i>Analytical Letters</i> , 2015, 48, 1217-1233.	1.8	3
98	mHealth intervention design. , 2016, , .		3
99	Development and psychometric properties of the Smoking Restraint Questionnaire.. <i>Psychology of Addictive Behaviors</i> , 2016, 30, 238-245.	2.1	3
100	Australian womenâ€™s experiences of smoking, cessation and â€œcutting downâ€ during pregnancy. <i>Health Sociology Review</i> , 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. <i>Psychology and Health</i> , 2020, 35, 701-717.	2.2	3
102	Body Mass Index and stimulus control: Results from a real-world study of eating behaviour. <i>Appetite</i> , 2020, 154, 104783.	3.7	3
103	Socioeconomic differences in the motivation to stop using e-cigarettes and attempts to do so. <i>Addictive Behaviors Reports</i> , 2020, 11, 100247.	1.9	3
104	Exploring the impact of efficacy messages on cessation-related outcomes using Ecological Momentary Assessment. <i>Tobacco Induced Diseases</i> , 2018, 16, 44.	0.6	3
105	Physician and Pharmacist Care of Varenicline Users in a Real-World Setting. <i>Journal of Smoking Cessation</i> , 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. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 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. <i>Journal of Psychoactive Drugs</i> , 2016, 48, 153-158.	1.7	2
108	Pre-quit nicotine decreases nicotine self-administration and attenuates cue- and drug-induced reinstatement. <i>Journal of Psychopharmacology</i> , 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 non-daily smokers: a secondary analysis. <i>Addiction</i> , 2020, 115, 2123-2129.	3.3	2
110	Incentives for smoking cessation in a rural pharmacy setting: The Tobacco Free Communities program. <i>Australian Journal of Rural Health</i> , 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. <i>Health Technology Assessment</i> , 2020, 24, 1-82.	2.8	2
112	Cue-induced cravings for cigarettes. <i>Current Cardiovascular Risk Reports</i> , 2009, 3, 385-390.	2.0	1
113	Effectiveness of Coping Strategies at Alleviating Cue-Induced Craving: a Pilot Study. <i>Journal of Smoking Cessation</i> , 2016, 11, 173-178.	1.0	1
114	The development and validation of a human screening model of tobacco abstinence. <i>Drug and Alcohol Dependence</i> , 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. <i>JMIR Research Protocols</i> , 2017, 6, e209.	1.0	1
117	Assessing driving-relevant attentional impairment after a multiday drinking session: A two-phase pilot study. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, 46, 628-640.	2.4	1
118	RESPONSE TO AUER <i>ET AL</i> . 'S <i>WEIGHT GAIN ACCORDING TO GUM USE IN PARTICIPANTS IN THE INTERVENTION GROUPS: COMMENT ON FERGUSON ET AL</i> . 2011 ^{3.3} . <i>Addiction</i> , 2011, 106, 1708-1709.		0
119	Within-Day Variability in Negative Affect Moderates Cue Responsiveness in High-Calorie Snacking. <i>Frontiers in Psychology</i> , 2020, 11, 590497.	2.1	0
120	Measuring Food-Related Attentional Bias. <i>Frontiers in Psychology</i> , 2021, 12, 629115.	2.1	0