Emma Beard

List of Publications by Year
in descending order

23	539	10	20
papers	citations	h-index	g-index

933264

752573

29	29	29	752
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Moderators of changes in smoking, drinking and quitting behaviour associated with the first COVID‑19 lockdown in England. Addiction, 2022, 117, 772-783.	1.7	56
2	Commentary on Opazo Breton <i>et al</i> .: Are declines in smoking prevalence primarily driven by lower initiation of smoking or increases in quitting?. Addiction, 2022, 117, 1404-1405.	1.7	0
3	Association of quarterly prevalence of e‑cigarette use with ever regular smoking among young adults in England: a time‑series analysis between 2007 and 2018. Addiction, 2022, 117, 2283-2293.	1.7	13
4	Smoking prevalence following the announcement of tobacco tax increases in England between 2007 and 2019: an interrupted time‑series analysis. Addiction, 2022, 117, 2481-2492.	1.7	4
5	UK Adults' Exercise Locations, Use of Digital Programs, and Associations with Physical Activity During the COVID-19 Pandemic: Longitudinal Analysis of Data From the Health Behaviours During the COVID-19 Pandemic Study. JMIR Formative Research, 2022, 6, e35021.	0.7	3
6	Evaluating the effectiveness of the smartphone app, Drink Less, compared with the NHS alcohol advice webpage, for the reduction of alcohol consumption among hazardous and harmful adult drinkers in the UK at 6‑month follow‑up: protocol for a randomised controlled trial. Addiction, 2021, 116, 412-425.	1.7	22
7	Evaluation of the London Smoking Cessation Transformation Programme: a time‑series analysis. Addiction, 2021, 116, 1558-1568.	1.7	5
8	Who would be targeted by increasing the legal age of sale of cigarettes from 18 to 21? A cross‑sectional study exploring the number and characteristics of smokers in England. Addiction, 2021, 116, 2187-2197.	1.7	4
9	Differences between ethnic groups in self‑reported use of e‑cigarettes and nicotine replacement therapy for cutting down and temporary abstinence: a cross‑sectional population‑level survey in England. Addiction, 2021, 116, 2476-2485.	1.7	1
10	Estimation of risk of neuropsychiatric adverse events from varenicline, bupropion and nicotine patch versus placebo: secondary analysis of results from the EAGLES trial using Bayes factors. Addiction, 2021, 116, 2816-2824.	1.7	7
11	Association of prevalence of electronic cigarette use with smoking cessation and cigarette consumption in England: a time‑series analysis between 2006 and 2017. Addiction, 2020, 115, 961-974.	1.7	87
12	Population‑level predictors of changes in success rates of smoking quit attempts in England: a time series analysis. Addiction, 2020, 115, 315-325.	1.7	20
13	Changes in smoker characteristics in England between 2008 and 2017. Addiction, 2020, 115, 748-756.	1.7	22
14	Are population trends in high-risk alcohol consumption in smokers associated with trends in quit attempts and quit success? A time-series analysis. BMJ Open, 2020, 10, e034262.	0.8	1
15	Evaluating the causal impact of individual alcohol licensing decisions on local health and crime using natural experiments with synthetic controls. Addiction, 2020, 115, 2021-2031.	1.7	23
16	The impact of promoting revised UK low-risk drinking guidelines on alcohol consumption: interrupted time series analysis. Public Health Research, 2020, 8, 1-108.	0.5	1
17	Associations between socio-economic factors and alcohol consumption: A population survey of adults in England. PLoS ONE, 2019, 14, e0209442.	1.1	71
18	Understanding and using time series analyses in addiction research. Addiction, 2019, 114, 1866-1884.	1.7	101

#	Article	IF	Citations
19	What do cost-effective health behaviour-change interventions contain? A comparison of six domains. PLoS ONE, 2019, 14, e0213983.	1.1	20
20	Socioeconomic inequalities in the delivery of brief interventions for smoking and excessive drinking: findings from a cross-sectional household survey in England. BMJ Open, 2019, 9, e023448.	0.8	14
21	Do Daily Fluctuations in Psychological and App-Related Variables Predict Engagement With an Alcohol Reduction App? A Series of N-Of-1 Studies. JMIR MHealth and UHealth, 2019, 7, e14098.	1.8	15
22	Motivation to reduce alcohol consumption and subsequent attempts at reduction and changes in consumption in increasing and higherâ€risk drinkers in England: a prospective population survey. Addiction, 2018, 113, 817-827.	1.7	11
23	Reported Theory Use by Digital Interventions for Hazardous and Harmful Alcohol Consumption, and Association With Effectiveness: Meta-Regression. Journal of Medical Internet Research, 2018, 20, e69.	2.1	35