Olga Perski

List of Publications by Year
in descending order

55 papers	2,354 citations	516710 16 h-index	289244 40 g-index
94 all docs	94 docs citations	94 times ranked	3632 citing authors

#	Article	IF	Citations
1	Conceptualising engagement with digital behaviour change interventions: a systematic review using principles from critical interpretive synthesis. Translational Behavioral Medicine, 2017, 7, 254-267.	2.4	798
2	The association of smoking status with SARSâ€CoVâ€2 infection, hospitalization and mortality from COVIDâ€19: a living rapid evidence review with Bayesian metaâ€analyses (version 7). Addiction, 2021, 116, 1319-1368.	3.3	266
3	Seven lessons for interdisciplinary research on interactive digital health interventions. Digital Health, 2018, 4, 205520761877032.	1.8	122
4	Smokersâ€™ and drinkersâ€™ choice of smartphone applications and expectations of engagement: a think aloud and interview study. BMC Medical Informatics and Decision Making, 2017, 17, 25.	3.0	108
5	Acceptability of digital health interventions: embracing the complexity. Translational Behavioral Medicine, 2021, 11, 1473-1480.	2.4	87
6	Does the addition of a supportive chatbot promote user engagement with a smoking cessation app? An experimental study. Digital Health, 2019, 5, 205520761988067.	1.8	72
7	COVIDâ€19, smoking, vaping and quitting: a representative population survey in England. Addiction, 2021, 116, 1186-1195.	3.3	62
8	A self-report measure of engagement with digital behavior change interventions (DBCIs): development and psychometric evaluation of the â€œDBCI Engagement Scaleâ€. Translational Behavioral Medicine, 2020, 10, 267-277.	2.4	49
9	Innovative methods for observing and changing complex health behaviors: four propositions. Translational Behavioral Medicine, 2021, 11, 676-685.	2.4	47
10	Technologyâ€mediated justâ€inâ€time adaptive interventions (JITAIs) to reduce harmful substance use: a systematic review. Addiction, 2022, 117, 1220-1241.	3.3	42
11	A systematic review and metaâ€analysis of tertiary interventions in clinical burnout. Scandinavian Journal of Psychology, 2017, 58, 551-561.	1.5	39
12	Exploring Usersâ€™ Experiences of the Uptake and Adoption of Physical Activity Apps: Longitudinal Qualitative Study. JMIR MHealth and UHealth, 2019, 7, e11636.	3.7	39
13	Associations between vaping and Covid-19: Cross-sectional findings from the HEBECO study. Drug and Alcohol Dependence, 2021, 221, 108590.	3.2	35
14	Predictors of Engagement, Response to Follow Up, and Extent of Alcohol Reduction in Users of a Smartphone App (Drink Less): Secondary Analysis of a Factorial Randomized Controlled Trial. JMIR MHealth and UHealth, 2018, 6, e11175.	3.7	30
15	Engagement features judged by excessive drinkers as most important to include in smartphone applications for alcohol reduction: A mixed-methods study. Digital Health, 2018, 4, 205520761878584.	1.8	25
16	Smoking Cessation Smartphone App Use Over Time: Predicting 12-Month Cessation Outcomes in a 2-Arm Randomized Trial. Journal of Medical Internet Research, 2022, 24, e39208.	4.3	21
17	Perceived addiction to smoking and associations with motivation to stop, quit attempts and quitting success: A prospective study of English smokers. Addictive Behaviors, 2019, 90, 306-311.	3.0	20
18	Association between changes in harm perceptions and e-cigarette use among current tobacco smokers in England: a time series analysis. BMC Medicine, 2020, 18, 98.	5.5	20

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19	Assessing the Psychometric Properties of the Digital Behavior Change Intervention Engagement Scale in Users of an App for Reducing Alcohol Consumption: Evaluation Study. Journal of Medical Internet Research, 2019, 21, e16197.	4.3	20
20	Perceptions of Factors Influencing Engagement With Health and Well-being Apps in the United Kingdom: Qualitative Interview Study. JMIR MHealth and UHealth, 2021, 9, e29098.	3.7	20
21	Digital health at the age of the Anthropocene. The Lancet Digital Health, 2020, 2, e290-e291.	12.3	19
22	Engagement With a Behavior Change App for Alcohol Reduction: Data Visualization for Longitudinal Observational Study. Journal of Medical Internet Research, 2020, 22, e23369.	4.3	19
23	Influences on the Uptake of Health and Well-being Apps and Curated App Portals: Think-Aloud and Interview Study. JMIR MHealth and UHealth, 2021, 9, e27173.	3.7	16
24	Characterizing and predicting person-specific, day-to-day, fluctuations in walking behavior. PLoS ONE, 2021, 16, e0251659.	2.5	16
25	White Paper: Open Digital Health â€“ accelerating transparent and scalable health promotion and treatment. Health Psychology Review, 2022, 16, 475-491.	8.6	16
26	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.	3.7	15
27	Notifications to Improve Engagement With an Alcohol Reduction App: Protocol for a Micro-Randomized Trial. JMIR Research Protocols, 2020, 9, e18690.	1.0	15
28	Changes in Cigarette Smoking and Vaping in Response to the COVID-19 Pandemic in the UK: Findings from Baseline and 12-Month Follow up of HEBECO Study. International Journal of Environmental Research and Public Health, 2022, 19, 630.	2.6	15
29	Does consistent motivation to stop smoking improve the explanation of recent quit attempts beyond current motivation? A cross-sectional study. Addictive Behaviors, 2018, 81, 12-16.	3.0	13
30	Smokersâ€™ Views on Personal Carbon Monoxide Monitors, Associated Apps, and Their Use: An Interview and Think-Aloud Study. International Journal of Environmental Research and Public Health, 2018, 15, 288.	2.6	13
31	Interventions to increase personal protective behaviours to limit the spread of respiratory viruses: A rapid evidence review and metaâ€analysis. British Journal of Health Psychology, 2022, 27, 215-264.	3.5	13
32	Systematic review of ecological momentary assessment (EMA) studies of five public health-related behaviours: review protocol. BMJ Open, 2021, 11, e046435.	1.9	13
33	Trends in and factors associated with the adoption of digital aids for smoking cessation and alcohol reduction: A population survey in England. Drug and Alcohol Dependence, 2019, 205, 107653.	3.2	11
34	Smoking, Nicotine, and COVID-19: Triangulation of Methods and Preregistration Are Required for Robust Causal Inference. Nicotine and Tobacco Research, 2023, 25, 356-359.	2.6	11
35	Influence of the SARS-CoV-2 Outbreak on the Uptake of a Popular Smoking Cessation App in UK Smokers: Interrupted Time Series Analysis. JMIR MHealth and UHealth, 2020, 8, e19494.	3.7	10
36	Identifying Content-Based Engagement Patterns in a Smoking Cessation Website and Associations With User Characteristics and Cessation Outcomes: A Sequence and Cluster Analysis. Nicotine and Tobacco Research, 2021, 23, 1103-1112.	2.6	9

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37	Smoking and COVID-19: Rapid evidence review for the Royal College of Physicians, London (UK). Qeios, 0, , .	0.0	9
38	The impact of celebrity influence and national media coverage on users of an alcohol reduction app: a natural experiment. BMC Public Health, 2021, 21, 30.	2.9	8
39	Refining the content and design of an alcohol reduction app, Drink Less, to improve its usability and effectiveness: a mixed methods approach. F1000Research, 0, 10, 511.	1.6	8
40	Associations between smoking to relieve stress, motivation to stop and quit attempts across the social spectrum: A population survey in England. PLoS ONE, 2022, 17, e0268447.	2.5	8
41	Exploring Usersâ€™ Experiences With a Quick-Response Chatbot Within a Popular Smoking Cessation Smartphone App: Semistructured Interview Study. JMIR Formative Research, 2022, 6, e36869.	1.4	7
42	Effectiveness of an offer of the Smoke Free smartphone application for smoking cessation: protocol for a randomized controlled trial. Addiction, 2019, 114, 2078-2086.	3.3	6
43	Associations between smoking status and bodily pain in a cross-sectional survey of UK respondents. Addictive Behaviors, 2020, 102, 106229.	3.0	6
44	Refining the content and design of an alcohol reduction app, Drink Less, to improve its usability and effectiveness: a mixed methods approach. F1000Research, 2021, 10, 511.	1.6	6
45	Establishing best practices in cancer online support groups: protocol for a realist review. BMJ Open, 2021, 11, e053916.	1.9	6
46	Exploring views on alcohol consumption and digital support for alcohol reduction in <scp>UK</scp>â€based <scp>Punjabiâ€Sikh</scp> men: A think aloud and interview study. Drug and Alcohol Review, 2021, 40, 231-238.	2.1	5
47	Protocol for a feasibility study of smoking cessation in the surgical pathway before major lung surgery: Project MURRAY. BMJ Open, 2020, 10, e036568.	1.9	5
48	Estimated Failure to Report Unsuccessful Quit Attempts by Type of Cessation Aid: A Population Survey of Smokers in England. Journal of Smoking Cessation, 2022, 2022, .	1.0	4
49	Scientific and ethical challenges to defining what constitutes â€˜proportionate evidenceâ€™ for the regulation and accreditation of applications to treat addiction. Addiction, 2021, 116, 3285-3287.	3.3	3
50	Health on the Move (HOME) Study: Using a smartphone app to explore the health and wellbeing of migrants in the United Kingdom. Wellcome Open Research, 2020, 5, 268.	1.8	1
51	Pilot randomised controlled trial of the Risk Acceptance Ladder (RAL) as a tool for targeting health communications. PLoS ONE, 2021, 16, e0259949.	2.5	1
52	What Design Features Shape Usersâ€™ Choice Of And Sustained Engagement With Smoking Cessation And Alcohol Reduction Apps?. , 2018, , .		0
53	Pilot randomised controlled trial of the Risk Acceptance Ladder (RAL) as a tool for targeting health communications. Qeios, 0, , .	0.0	0
54	Personality typologies of smokers and excessive drinkers: a cross-sectional survey of respondents in the BBC Lab UK Study. F1000Research, 0, 11, 94.	1.6	0

#	Article	IF	Citations
55	A pilot randomised trial of a brief virtual reality scenario in smokers unmotivated to quit: Assessing the feasibility of recruitment. , 2022, 1, e0000060.		0