

Olga Perski

List of Publications by Year in descending order

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Version: 2024-02-01

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. <i>Translational Behavioral Medicine</i> , 2017, 7, 254-267.	2.4	798
2	The association of smoking status with SARS-CoV-2 infection, hospitalization and mortality from COVID-19: a living rapid evidence review with Bayesian meta-analyses (version 7). <i>Addiction</i> , 2021, 116, 1319-1368.	3.3	266
3	Seven lessons for interdisciplinary research on interactive digital health interventions. <i>Digital Health</i> , 2018, 4, 205520761877032.	1.8	122
4	Smokers' and drinkers' choice of smartphone applications and expectations of engagement: a think aloud and interview study. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 25.	3.0	108
5	Acceptability of digital health interventions: embracing the complexity. <i>Translational Behavioral Medicine</i> , 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. <i>Digital Health</i> , 2019, 5, 205520761988067.	1.8	72
7	COVID-19, smoking, vaping and quitting: a representative population survey in England. <i>Addiction</i> , 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 "DBCÍ Engagement Scale". <i>Translational Behavioral Medicine</i> , 2020, 10, 267-277.	2.4	49
9	Innovative methods for observing and changing complex health behaviors: four propositions. <i>Translational Behavioral Medicine</i> , 2021, 11, 676-685.	2.4	47
10	Technology-mediated just-in-time adaptive interventions (JITAI) to reduce harmful substance use: a systematic review. <i>Addiction</i> , 2022, 117, 1220-1241.	3.3	42
11	A systematic review and meta-analysis of tertiary interventions in clinical burnout. <i>Scandinavian Journal of Psychology</i> , 2017, 58, 551-561.	1.5	39
12	Exploring Users' Experiences of the Uptake and Adoption of Physical Activity Apps: Longitudinal Qualitative Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e11636.	3.7	39
13	Associations between vaping and Covid-19: Cross-sectional findings from the HEBECO study. <i>Drug and Alcohol Dependence</i> , 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. <i>JMIR MHealth and UHealth</i> , 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. <i>Digital Health</i> , 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. <i>Journal of Medical Internet Research</i> , 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. <i>Addictive Behaviors</i> , 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. <i>BMC Medicine</i> , 2020, 18, 98.	5.5	20

#	ARTICLE	IF	CITATIONS
19	Assessing the Psychometric Properties of the Digital Behavior Change Intervention Engagement Scale in Users of an App for Reducing Alcohol Consumption: Evaluation Study. <i>Journal of Medical Internet Research</i> , 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. <i>JMIR MHealth and UHealth</i> , 2021, 9, e29098.	3.7	20
21	Digital health at the age of the Anthropocene. <i>The Lancet Digital Health</i> , 2020, 2, e290-e291.	12.3	19
22	Engagement With a Behavior Change App for Alcohol Reduction: Data Visualization for Longitudinal Observational Study. <i>Journal of Medical Internet Research</i> , 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. <i>JMIR MHealth and UHealth</i> , 2021, 9, e27173.	3.7	16
24	Characterizing and predicting person-specific, day-to-day, fluctuations in walking behavior. <i>PLoS ONE</i> , 2021, 16, e0251659.	2.5	16
25	White Paper: Open Digital Health – accelerating transparent and scalable health promotion and treatment. <i>Health Psychology Review</i> , 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. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14098.	3.7	15
27	Notifications to Improve Engagement With an Alcohol Reduction App: Protocol for a Micro-Randomized Trial. <i>JMIR Research Protocols</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Addictive Behaviors</i> , 2018, 81, 12-16.	3.0	13
30	Smokers'™ Views on Personal Carbon Monoxide Monitors, Associated Apps, and Their Use: An Interview and Think-Aloud Study. <i>International Journal of Environmental Research and Public Health</i> , 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 meta-analysis. <i>British Journal of Health Psychology</i> , 2022, 27, 215-264.	3.5	13
32	Systematic review of ecological momentary assessment (EMA) studies of five public health-related behaviours: review protocol. <i>BMJ Open</i> , 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. <i>Drug and Alcohol Dependence</i> , 2019, 205, 107653.	3.2	11
34	Smoking, Nicotine, and COVID-19: Triangulation of Methods and Preregistration Are Required for Robust Causal Inference. <i>Nicotine and Tobacco Research</i> , 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. <i>JMIR MHealth and UHealth</i> , 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. <i>Nicotine and Tobacco Research</i> , 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>-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