

Identifying research priorities for digital technology in James Lind Alliance Priority Setting Partnership

Lancet Psychiatry, the
5, 845-854

DOI: [10.1016/s2215-0366\(18\)30296-7](https://doi.org/10.1016/s2215-0366(18)30296-7)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Multimedia-delivered cognitive behavioural therapy versus face-to-face cognitive behavioural therapy for depression in adults. The Cochrane Library, 2018, , .	1.5	1
2	Towards the Design of Ethical Standards Related to Digital Mental Health and all Its Applications. Current Treatment Options in Psychiatry, 2019, 6, 232-242.	0.7	36
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5	Using a Smartphone App to Identify Clinically Relevant Behavior Trends via Symptom Report, Cognition Scores, and Exercise Levels: A Case Series. Frontiers in Psychiatry, 2019, 10, 652.	1.3	50
6	Patient experience of supported computerized CBT in an inner-city IAPT service: a qualitative study. The Cognitive Behaviour Therapist, 2019, 12, .	0.4	6
7	“They Are Not Hard-to-Reach Clients. We Have Just Got Hard-to-Reach Services.” Staff Views of Digital Health Tools in Specialist Mental Health Services.. Frontiers in Psychiatry, 2019, 10, 344.	1.3	64
8	Pilot implementation of co-designed software for co-production in mental health care planning: a qualitative evaluation of staff perspectives. Journal of Mental Health, 2019, 28, 495-504.	1.0	11
9	Digital mental health apps and the therapeutic alliance: initial review. BJPsych Open, 2019, 5, e15.	0.3	103
10	Group based video-conferencing for adults with depression: findings from a user-led qualitative data analysis using participatory theme elicitation. Research Involvement and Engagement, 2019, 5, 40.	1.1	5
11	Clinical or gimmickal: The use and effectiveness of mobile mental health apps for treating anxiety and depression. Australian and New Zealand Journal of Psychiatry, 2020, 54, 20-28.	1.3	50
12	Psychiatry and law in the digital age: untangling the hype, risk and promise. International Journal of Law and Psychiatry, 2020, 70, 101553.	0.5	2
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15	The Asia Pacific Disaster Mental Health Network: Setting a Mental Health Agenda for the Region. International Journal of Environmental Research and Public Health, 2020, 17, 6144.	1.2	12
16	Examining the Reach of Smartphone Apps for Depression and Anxiety. American Journal of Psychiatry, 2020, 177, 464-465.	4.0	56
17	Digital Opportunities for Outcomes in Recovery Services (DOORS): A Pragmatic Hands-On Group Approach Toward Increasing Digital Health and Smartphone Competencies, Autonomy, Relatedness, and Alliance for Those With Serious Mental Illness. Journal of Psychiatric Practice, 2020, 26, 80-88.	0.3	61
18	Agents of change: Understanding the therapeutic processes associated with the helpfulness of therapy for mental health problems with relational agent MYLO. Digital Health, 2020, 6, 205520762091158.	0.9	9

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19	Unlocking the potential for digital mental health technologies in the UK: a Delphi exercise. <i>BJPsych Open</i> , 2020, 6, e12.	0.3	12
20	Perceived acceptability of wearable devices for the treatment of mental health problems. <i>Journal of Clinical Psychology</i> , 2020, 76, 987-1003.	1.0	30
21	Potential of using visual imagery to revolutionise measurement of emotional health. <i>Archives of Disease in Childhood</i> , 2020, 105, 690-693.	1.0	3
22	Participatory action research to pilot a model of mental health service user involvement in an Ethiopian rural primary healthcare setting: study protocol. <i>Research Involvement and Engagement</i> , 2020, 6, 2.	1.1	41
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