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List of Publications by Year in descending order

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Version: 2024-02-01

306
papers

17,084
citations

31902

53
h-index

27345

106
g-index

351
all docs

351
docs citations

351
times ranked

13299
citing authors

#	ARTICLE	IF	CITATIONS
1	The Lancet Psychiatry Commission: a blueprint for protecting physical health in people with mental illness. <i>Lancet Psychiatry</i> , 2019, 6, 675-712.	3.7	815
2	The efficacy of smartphone-based mental health interventions for depressive symptoms: a meta-analysis of randomized controlled trials. <i>World Psychiatry</i> , 2017, 16, 287-298.	4.8	755
3	Digital Mental Health and COVID-19: Using Technology Today to Accelerate the Curve on Access and Quality Tomorrow. <i>JMIR Mental Health</i> , 2020, 7, e18848.	1.7	631
4	Can smartphone mental health interventions reduce symptoms of anxiety? A meta-analysis of randomized controlled trials. <i>Journal of Affective Disorders</i> , 2017, 218, 15-22.	2.0	552
5	Clinical review of user engagement with mental health smartphone apps: evidence, theory and improvements. <i>Evidence-Based Mental Health</i> , 2018, 21, 116-119.	2.2	499
6	New Tools for New Research in Psychiatry: A Scalable and Customizable Platform to Empower Data Driven Smartphone Research. <i>JMIR Mental Health</i> , 2016, 3, e16.	1.7	457
7	A meta-review of "lifestyle psychiatry": the role of exercise, smoking, diet and sleep in the prevention and treatment of mental disorders. <i>World Psychiatry</i> , 2020, 19, 360-380.	4.8	424
8	The growing field of digital psychiatry: current evidence and the future of apps, social media, chatbots, and virtual reality. <i>World Psychiatry</i> , 2021, 20, 318-335.	4.8	337
9	Mobile Phone Ownership and Endorsement of "eHealth" Among People With Psychosis: A Meta-analysis of Cross-sectional Studies. <i>Schizophrenia Bulletin</i> , 2016, 42, 448-455.	2.3	313
10	The WPA- Lancet Psychiatry Commission on the Future of Psychiatry. <i>Lancet Psychiatry</i> , 2017, 4, 775-818.	3.7	305
11	Dropout rates in clinical trials of smartphone apps for depressive symptoms: A systematic review and meta-analysis. <i>Journal of Affective Disorders</i> , 2020, 263, 413-419.	2.0	283
12	New dimensions and new tools to realize the potential of RDoC: digital phenotyping via smartphones and connected devices. <i>Translational Psychiatry</i> , 2017, 7, e1053-e1053.	2.4	276
13	Relapse prediction in schizophrenia through digital phenotyping: a pilot study. <i>Neuropsychopharmacology</i> , 2018, 43, 1660-1666.	2.8	269
14	Needed Innovation in Digital Health and Smartphone Applications for Mental Health. <i>JAMA Psychiatry</i> , 2017, 74, 437.	6.0	261
15	The "online brain": how the Internet may be changing our cognition. <i>World Psychiatry</i> , 2019, 18, 119-129.	4.8	248
16	Using science to sell apps: Evaluation of mental health app store quality claims. <i>Npj Digital Medicine</i> , 2019, 2, 18.	5.7	246
17	Smartphone Ownership and Interest in Mobile Applications to Monitor Symptoms of Mental Health Conditions. <i>JMIR MHealth and UHealth</i> , 2014, 2, e2.	1.8	245
18	Smartphone Apps for Schizophrenia: A Systematic Review. <i>JMIR MHealth and UHealth</i> , 2015, 3, e102.	1.8	244

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19	Towards a consensus around standards for smartphone apps and digital mental health. <i>World Psychiatry</i> , 2019, 18, 97-98.	4.8	237
20	Assessment of the Data Sharing and Privacy Practices of Smartphone Apps for Depression and Smoking Cessation. <i>JAMA Network Open</i> , 2019, 2, e192542.	2.8	215
21	Utilizing a Personal Smartphone Custom App to Assess the Patient Health Questionnaire-9 (PHQ-9) Depressive Symptoms in Patients With Major Depressive Disorder. <i>JMIR Mental Health</i> , 2015, 2, e8.	1.7	213
22	Social Media and Mental Health: Benefits, Risks, and Opportunities for Research and Practice. <i>Journal of Technology in Behavioral Science</i> , 2020, 5, 245-257.	1.3	193
23	Natural Language Processing Reveals Vulnerable Mental Health Support Groups and Heightened Health Anxiety on Reddit During COVID-19: Observational Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e22635.	2.1	192
24	Patient Smartphone Ownership and Interest in Mobile Apps to Monitor Symptoms of Mental Health Conditions: A Survey in Four Geographically Distinct Psychiatric Clinics. <i>JMIR Mental Health</i> , 2014, 1, e5.	1.7	187
25	User Engagement in Mental Health Apps: A Review of Measurement, Reporting, and Validity. <i>Psychiatric Services</i> , 2019, 70, 538-544.	1.1	178
26	Smartphones, Sensors, and Machine Learning to Advance Real-Time Prediction and Interventions for Suicide Prevention: a Review of Current Progress and Next Steps. <i>Current Psychiatry Reports</i> , 2018, 20, 51.	2.1	155
27	Digital Technology Use Among Individuals with Schizophrenia: Results of an Online Survey. <i>JMIR Mental Health</i> , 2016, 3, e15.	1.7	153
28	The digital placebo effect: mobile mental health meets clinical psychiatry. <i>Lancet Psychiatry</i> , 2016, 3, 100-102.	3.7	147
29	Towards a Framework for Evaluating Mobile Mental Health Apps. <i>Telemedicine Journal and E-Health</i> , 2015, 21, 1038-1041.	1.6	135
30	Realizing the Potential of Mobile Mental Health: New Methods for New Data in Psychiatry. <i>Current Psychiatry Reports</i> , 2015, 17, 602.	2.1	135
31	Deriving a practical framework for the evaluation of health apps. <i>The Lancet Digital Health</i> , 2019, 1, e52-e54.	5.9	133
32	Guidelines for wrist-worn consumer wearable assessment of heart rate in biobehavioral research. <i>Npj Digital Medicine</i> , 2020, 3, 90.	5.7	131
33	Mental Health Mobile Phone App Usage, Concerns, and Benefits Among Psychiatric Outpatients: Comparative Survey Study. <i>JMIR Mental Health</i> , 2018, 5, e11715.	1.7	131
34	Opportunities From the Coronavirus Disease 2019 Pandemic for Transforming Psychiatric Care With Telehealth. <i>JAMA Psychiatry</i> , 2020, 77, 1205.	6.0	129
35	Creating a Digital Health Smartphone App and Digital Phenotyping Platform for Mental Health and Diverse Healthcare Needs: an Interdisciplinary and Collaborative Approach. <i>Journal of Technology in Behavioral Science</i> , 2019, 4, 73-85.	1.3	123
36	Building the case for actionable ethics in digital health research supported by artificial intelligence. <i>BMC Medicine</i> , 2019, 17, 137.	2.3	118

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37	The Ethical Use of Mobile Health Technology in Clinical Psychiatry. <i>Journal of Nervous and Mental Disease</i> , 2017, 205, 4-8.	0.5	109
38	Current research and trends in the use of smartphone applications for mood disorders. <i>Internet Interventions</i> , 2015, 2, 169-173.	1.4	108
39	Mobile Tele-Mental Health: Increasing Applications and a Move to Hybrid Models of Care. <i>Healthcare (Switzerland)</i> , 2014, 2, 220-233.	1.0	106
40	Digital mental health apps and the therapeutic alliance: initial review. <i>BJPsych Open</i> , 2019, 5, e15.	0.3	103
41	COVID-19, mobile health and serious mental illness. <i>Schizophrenia Research</i> , 2020, 218, 36-37.	1.1	98
42	Psychosocial Effects of the COVID-19 Pandemic: Large-scale Quasi-Experimental Study on Social Media. <i>Journal of Medical Internet Research</i> , 2020, 22, e22600.	2.1	96
43	Mobile phone-based interventions for mental health: A systematic meta-review of 14 meta-analyses of randomized controlled trials. , 2022, 1, e0000002.		96
44	Understanding the quality, effectiveness and attributes of top-rated smartphone health apps. <i>Evidence-Based Mental Health</i> , 2019, 22, 4-9.	2.2	95
45	Interrater Reliability of mHealth App Rating Measures: Analysis of Top Depression and Smoking Cessation Apps. <i>JMIR MHealth and UHealth</i> , 2016, 4, e15.	1.8	95
46	Characterizing the clinical relevance of digital phenotyping data quality with applications to a cohort with schizophrenia. <i>Npj Digital Medicine</i> , 2018, 1, 15.	5.7	88
47	Actionable health app evaluation: translating expert frameworks into objective metrics. <i>Npj Digital Medicine</i> , 2020, 3, 100.	5.7	88
48	Digital navigators to implement smartphone and digital tools in care. <i>Acta Psychiatrica Scandinavica</i> , 2020, 141, 350-355.	2.2	82
49	The Emerging Imperative for a Consensus Approach Toward the Rating and Clinical Recommendation of Mental Health Apps. <i>Journal of Nervous and Mental Disease</i> , 2018, 206, 662-666.	0.5	80
50	Smartphone apps for the treatment of mental health conditions: status and considerations. <i>Current Opinion in Psychology</i> , 2020, 36, 65-70.	2.5	78
51	#Schizophrenia: Use and misuse on Twitter. <i>Schizophrenia Research</i> , 2015, 165, 111-115.	1.1	77
52	Data Security and Privacy in Apps for Dementia: An Analysis of Existing Privacy Policies. <i>American Journal of Geriatric Psychiatry</i> , 2017, 25, 873-877.	0.6	77
53	Preventive digital mental health interventions for children and young people: a review of the design and reporting of research. <i>Npj Digital Medicine</i> , 2020, 3, 133.	5.7	76
54	Digital phenotyping for mental health of college students: a clinical review. <i>Evidence-Based Mental Health</i> , 2020, 23, 161-166.	2.2	73

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55	A Framework for Competencies for the Use of Mobile Technologies in Psychiatry and Medicine: Scoping Review. JMIR MHealth and UHealth, 2020, 8, e12229.	1.8	73
56	Changes in telepsychiatry regulations during the COVID-19 pandemic: 17 countries and regions' approaches to an evolving healthcare landscape. Psychological Medicine, 2022, 52, 2606-2613.	2.7	72
57	Scaling evidence-based treatments through digital mental health.. American Psychologist, 2020, 75, 1093-1104.	3.8	71
58	The Role of Digital Navigators in Promoting Clinical Care and Technology Integration into Practice. Digital Biomarkers, 2021, 4, 119-135.	2.2	71
59	Digital Health and Engagement—Looking Behind the Measures and Methods. JAMA Network Open, 2020, 3, e2010918.	2.8	68
60	Systematic Review of Digital Phenotyping and Machine Learning in Psychosis Spectrum Illnesses. Harvard Review of Psychiatry, 2020, 28, 296-304.	0.9	65
61	Banbury Forum Consensus Statement on the Path Forward for Digital Mental Health Treatment. Psychiatric Services, 2021, 72, 677-683.	1.1	65
62	Empowering the digital therapeutic relationship: virtual clinics for digital health interventions. Npj Digital Medicine, 2018, 1, 16.	5.7	63
63	Development of a decision-making checklist tool to support technology selection in digital health research. Translational Behavioral Medicine, 2020, 10, 1004-1015.	1.2	63
64	Navigating Ethics in the Digital Age: Introducing Connected and Open Research Ethics (CORE), a Tool for Researchers and Institutional Review Boards. Journal of Medical Internet Research, 2017, 19, e38.	2.1	63
65	Why Psychiatry Needs Data Science and Data Science Needs Psychiatry. JAMA Psychiatry, 2016, 73, 3.	6.0	62
66	Cognitive Behavioral Mobile Applications: Clinical Studies, Marketplace Overview, and Research Agenda. Cognitive and Behavioral Practice, 2017, 24, 215-225.	0.9	62
67	Artificial Intelligence for Mental Health Care: Clinical Applications, Barriers, Facilitators, and Artificial Wisdom. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 856-864.	1.1	62
68	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
69	Review of Use of Asynchronous Technologies Incorporated in Mental Health Care. Current Psychiatry Reports, 2018, 20, 85.	2.1	58
70	Digitally Driven Integrated Primary Care and Behavioral Health: How Technology Can Expand Access to Effective Treatment. Current Psychiatry Reports, 2017, 19, 86.	2.1	57
71	Smartphone-Based Tracking of Sleep in Depression, Anxiety, and Psychotic Disorders. Current Psychiatry Reports, 2019, 21, 49.	2.1	57
72	Mobile Mental Health: Navigating New Rules and Regulations for Digital Tools. Current Psychiatry Reports, 2016, 18, 91.	2.1	56

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73	The digital clinic: Implementing technology and augmenting care for mental health. <i>General Hospital Psychiatry</i> , 2020, 66, 59-66.	1.2	56
74	Evaluating evaluation frameworks: a scoping review of frameworks for assessing health apps. <i>BMJ Open</i> , 2021, 11, e047001.	0.8	56
75	A comparison of passive and active estimates of sleep in a cohort with schizophrenia. <i>NPJ Schizophrenia</i> , 2017, 3, 37.	2.0	55
76	Methodology and Reporting of Mobile Health and Smartphone Application Studies for Schizophrenia. <i>Harvard Review of Psychiatry</i> , 2017, 25, 146-154.	0.9	53
77	A computational study of mental health awareness campaigns on social media. <i>Translational Behavioral Medicine</i> , 2019, 9, 1197-1207.	1.2	53
78	Electronic behavioral interventions for headache: a systematic review. <i>Journal of Headache and Pain</i> , 2016, 17, 51.	2.5	52
79	Ecological momentary assessment and beyond: The rising interest in e-mental health research. <i>Journal of Psychiatric Research</i> , 2016, 80, 3-4.	1.5	52
80	The digital mental health revolution: Opportunities and risks.. <i>Psychiatric Rehabilitation Journal</i> , 2017, 40, 263-265.	0.8	51
81	Using a Smartphone App to Identify Clinically Relevant Behavior Trends via Symptom Report, Cognition Scores, and Exercise Levels: A Case Series. <i>Frontiers in Psychiatry</i> , 2019, 10, 652.	1.3	50
82	Digital Technologies in the Treatment of Anxiety: Recent Innovations and Future Directions. <i>Current Psychiatry Reports</i> , 2018, 20, 44.	2.1	49
83	Augmenting Mental Health in Primary Care: A 1-Year Study of Deploying Smartphone Apps in a Multi-site Primary Care/Behavioral Health Integration Program. <i>Frontiers in Psychiatry</i> , 2019, 10, 94.	1.3	49
84	To Use or Not? Evaluating ASPECTS of Smartphone Apps and Mobile Technology for Clinical Care in Psychiatry. <i>Journal of Clinical Psychiatry</i> , 2016, 77, e734-e738.	1.1	47
85	The Opportunity and Obstacles for Smartwatches and Wearable Sensors. <i>IEEE Pulse</i> , 2019, 10, 22-25.	0.1	46
86	Patient access to electronic psychiatric records: A pilot study. <i>Health Policy and Technology</i> , 2017, 6, 309-315.	1.3	45
87	Assessing mental health apps marketplaces with objective metrics from 29,190 data points from 278 apps. <i>Acta Psychiatrica Scandinavica</i> , 2021, 144, 201-210.	2.2	45
88	The role of social media in schizophrenia. <i>Current Opinion in Psychiatry</i> , 2016, 29, 190-195.	3.1	43
89	Exploring the Association Between Electronic Health Record Use and Burnout Among Psychiatry Residents and Faculty: a Pilot Survey Study. <i>Academic Psychiatry</i> , 2018, 42, 648-652.	0.4	43
90	Regulating digital health technologies with transparency: the case for dynamic and multi-stakeholder evaluation. <i>BMC Medicine</i> , 2019, 17, 226.	2.3	43

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91	College student engagement with mental health apps: analysis of barriers to sustained use. <i>Journal of American College Health</i> , 2022, 70, 1819-1825.	0.8	43
92	Our Digital Moment: Innovations and Opportunities in Digital Mental Health Care. <i>Canadian Journal of Psychiatry</i> , 2021, 66, 5-8.	0.9	43
93	Smartphone Apps to Support Coordinated Specialty Care for Prodromal and Early Course Schizophrenia Disorders: Systematic Review. <i>Journal of Medical Internet Research</i> , 2019, 21, e16393.	2.1	43
94	The Complexity of Mental Health App Privacy Policies: A Potential Barrier to Privacy. <i>JMIR MHealth and UHealth</i> , 2018, 6, e158.	1.8	43
95	Recent advances in understanding schizophrenia. <i>F1000prime Reports</i> , 2014, 6, 57.	5.9	42
96	A Literature Review Comparing Clinicians' Approaches and Skills to In-Person, Synchronous, and Asynchronous Care: Moving Toward Competencies to Ensure Quality Care. <i>Telemedicine Journal and E-Health</i> , 2021, 27, 356-373.	1.6	42
97	Accuracy of Machine Learning Algorithms for the Diagnosis of Autism Spectrum Disorder: Systematic Review and Meta-Analysis of Brain Magnetic Resonance Imaging Studies. <i>JMIR Mental Health</i> , 2019, 6, e14108.	1.7	42
98	The New Digital Divide For Digital Biomarkers. <i>Digital Biomarkers</i> , 2017, 1, 87-91.	2.2	41
99	A Telehealth Framework for Mobile Health, Smartphones, and Apps: Competencies, Training, and Faculty Development. <i>Journal of Technology in Behavioral Science</i> , 2019, 4, 106-123.	1.3	41
100	Digital technology for management of severe mental disorders in low-income and middle-income countries. <i>Current Opinion in Psychiatry</i> , 2020, 33, 501-507.	3.1	41
101	Consensus Statement on Ethical & Safety Practices for Conducting Digital Monitoring Studies with People at Risk of Suicide and Related Behaviors. <i>Psychiatric Research and Clinical Practice</i> , 2021, 3, 57-66.	1.3	40
102	A new window into psychosis: The rise digital phenotyping, smartphone assessment, and mobile monitoring. <i>Schizophrenia Research</i> , 2018, 197, 67-68.	1.1	39
103	Sharing notes with mental health patients: balancing risks with respect. <i>Lancet Psychiatry</i> , 2020, 7, 924-925.	3.7	39
104	Smartphone, Social Media, and Mental Health App Use in an Acute Transdiagnostic Psychiatric Sample. <i>JMIR MHealth and UHealth</i> , 2019, 7, e13364.	1.8	39
105	Patient-Driven Innovation for Mobile Mental Health Technology: Case Report of Symptom Tracking in Schizophrenia. <i>JMIR Mental Health</i> , 2017, 4, e27.	1.7	39
106	Characterizing Smartphone Engagement for Schizophrenia: Results of a Naturalist Mobile Health Study. <i>Clinical Schizophrenia and Related Psychoses</i> , 2017, , .	1.4	39
107	Privacy Issues in Smartphone Applications: An Analysis of Headache/Migraine Applications. <i>Headache</i> , 2018, 58, 1014-1027.	1.8	37
108	Recent Developments in Digital Mental Health Interventions for College and University Students. <i>Current Treatment Options in Psychiatry</i> , 2019, 6, 210-220.	0.7	37

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109	There is a non-evidence-based app for that: A systematic review and mixed methods analysis of depression- and anxiety-related apps that incorporate unrecognized techniques. <i>Journal of Affective Disorders</i> , 2020, 273, 410-421.	2.0	37
110	Digital Clinics and Mobile Technology Implementation for Mental Health Care. <i>Current Psychiatry Reports</i> , 2021, 23, 38.	2.1	37
111	Cognition in Context: Understanding the Everyday Predictors of Cognitive Performance in a New Era of Measurement. <i>JMIR MHealth and UHealth</i> , 2020, 8, e14328.	1.8	37
112	Promise and perils of digital psychiatry. <i>Asian Journal of Psychiatry</i> , 2014, 10, 120-122.	0.9	36
113	An Adjuvant Role for Mobile Health in Psychiatry. <i>JAMA Psychiatry</i> , 2016, 73, 103.	6.0	36
114	Does Patient Access to Clinical Notes Change Documentation?. <i>Frontiers in Public Health</i> , 2020, 8, 577896.	1.3	36
115	Digital health developments and drawbacks: a review and analysis of top-returned apps for bipolar disorder. <i>International Journal of Bipolar Disorders</i> , 2020, 8, 39.	0.8	36
116	Mobilizing mHealth Data Collection in Older Adults: Challenges and Opportunities. <i>JMIR Aging</i> , 2019, 2, e10019.	1.4	36
117	New tests, new tools: mobile and connected technologies in advancing psychiatric diagnosis. <i>Npj Digital Medicine</i> , 2018, 1, 20176.	5.7	35
118	Clinical Informatics in Psychiatric Training: Preparing Today's Trainees for the Already Present Future. <i>Academic Psychiatry</i> , 2018, 42, 694-697.	0.4	35
119	Beyond smartphones and sensors: choosing appropriate statistical methods for the analysis of longitudinal data. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018, 25, 1669-1674.	2.2	35
120	Anomaly detection to predict relapse risk in schizophrenia. <i>Translational Psychiatry</i> , 2021, 11, 28.	2.4	35
121	Smartphone Apps for Autism Spectrum Disorder—Understanding the Evidence. <i>Journal of Technology in Behavioral Science</i> , 2018, 3, 1-4.	1.3	34
122	Enabling Research and Clinical Use of Patient-Generated Health Data (the mindLAMP Platform): Digital Phenotyping Study. <i>JMIR MHealth and UHealth</i> , 2022, 10, e30557.	1.8	33
123	Actionable digital phenotyping: a framework for the delivery of just-in-time and longitudinal interventions in clinical healthcare. <i>MHealth</i> , 2019, 5, 25-25.	0.9	32
124	Mental Health App Evaluation: Updating the American Psychiatric Association's Framework Through a Stakeholder-Engaged Workshop. <i>Psychiatric Services</i> , 2021, 72, 1095-1098.	1.1	32
125	The Potential of Object-Relations Theory for Improving Engagement With Health Apps. <i>JAMA - Journal of the American Medical Association</i> , 2019, 322, 2169.	3.8	31
126	Association of Patients Reading Clinical Notes With Perception of Medication Adherence Among Persons With Serious Mental Illness. <i>JAMA Network Open</i> , 2021, 4, e212823.	2.8	31

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127	Ethics, Transparency, and Public Health at the Intersection of Innovation and Facebook's Suicide Prevention Efforts. <i>Annals of Internal Medicine</i> , 2019, 170, 565.	2.0	30
128	Smartphone Apps for College Mental Health: A Concern for Privacy and Quality of Current Offerings. <i>Psychiatric Services</i> , 2020, 71, 1114-1119.	1.1	30
129	A proposed solution to integrating cognitive-affective neuroscience and neuropsychiatry in psychiatry residency training: The time is now. <i>Asian Journal of Psychiatry</i> , 2015, 17, 116-121.	0.9	29
130	The technology specialist: a 21st century support role in clinical care. <i>Npj Digital Medicine</i> , 2019, 2, 61.	5.7	29
131	A Narrative Review of Methods for Applying User Experience in the Design and Assessment of Mental Health Smartphone Interventions. <i>International Journal of Technology Assessment in Health Care</i> , 2020, 36, 64-70.	0.2	29
132	Changes to the Psychiatric Chatbot Landscape: A Systematic Review of Conversational Agents in Serious Mental Illness: Changements du paysage psychiatrique des chatbots: une revue systématique des agents conversationnels dans la maladie mentale sévère. <i>Canadian Journal of Psychiatry</i> , 2021, 66, 339-348.	0.9	29
133	Evaluating the Machine Learning Literature: A Primer and User's Guide for Psychiatrists. <i>American Journal of Psychiatry</i> , 2021, 178, 715-729.	4.0	29
134	Leveraging Digital Health and Machine Learning Toward Reducing Suicide—From Panacea to Practical Tool. <i>JAMA Psychiatry</i> , 2019, 76, 999.	6.0	28
135	Counterpoint. Early intervention for psychosis risk syndromes: Minimizing risk and maximizing benefit. <i>Schizophrenia Research</i> , 2021, 227, 10-17.	1.1	28
136	Mobile Health, Smartphone/Device, and Apps for Psychiatry and Medicine. <i>Psychiatric Clinics of North America</i> , 2019, 42, 513-534.	0.7	27
137	A Future Research Agenda for Digital Geriatric Mental Healthcare. <i>American Journal of Geriatric Psychiatry</i> , 2019, 27, 1277-1285.	0.6	27
138	Bridging the dichotomy of actual versus aspirational digital health. <i>World Psychiatry</i> , 2018, 17, 108-109.	4.8	26
139	A new hope for early psychosis care: the evolving landscape of digital care tools. <i>British Journal of Psychiatry</i> , 2019, 214, 269-272.	1.7	26
140	Towards clinically actionable digital phenotyping targets in schizophrenia. <i>Npj Schizophrenia</i> , 2020, 6, 13.	2.0	26
141	Current Regulation of Mobile Mental Health Applications. <i>Journal of the American Academy of Psychiatry and the Law</i> , 2018, 46, 204-211.	0.2	26
142	Dichotomies in the Development and Implementation of Digital Mental Health Tools. <i>Psychiatric Services</i> , 2018, 69, 1204-1206.	1.1	25
143	Considering the Therapeutic Alliance in Digital Mental Health Interventions. <i>Harvard Review of Psychiatry</i> , 2019, 27, 268-273.	0.9	25
144	Digital tools for youth mental health. <i>Npj Digital Medicine</i> , 2019, 2, 104.	5.7	24

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145	Assessing the potential of longitudinal smartphone based cognitive assessment in schizophrenia: A naturalistic pilot study. <i>Schizophrenia Research: Cognition</i> , 2019, 17, 100144.	0.7	24
146	Making mental health more accessible in light of COVID-19: Scalable digital health with digital navigators in low and middle-income countries. <i>Asian Journal of Psychiatry</i> , 2020, 54, 102433.	0.9	24
147	Alliance With an Unguided Smartphone App: Validation of the Digital Working Alliance Inventory. <i>Assessment</i> , 2022, 29, 1331-1345.	1.9	24
148	Impact of dynamic greenspace exposure on symptomatology in individuals with schizophrenia. <i>PLoS ONE</i> , 2020, 15, e0238498.	1.1	23
149	Toward Impactful Collaborations on Computing and Mental Health. <i>Journal of Medical Internet Research</i> , 2018, 20, e49.	2.1	23
150	Smartphone relapse prediction in serious mental illness: a pathway towards personalized preventive care. <i>World Psychiatry</i> , 2020, 19, 308-309.	4.8	22
151	Digital phenotyping of student mental health during COVID-19: an observational study of 100 college students. <i>Journal of American College Health</i> , 2023, 71, 736-748.	0.8	22
152	Case studies from the digital clinic: integrating digital phenotyping and clinical practice into today's world. <i>International Review of Psychiatry</i> , 2021, 33, 394-403.	1.4	22
153	Barriers, Benefits, and Beliefs of Brain Training Smartphone Apps: An Internet Survey of Younger US Consumers. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 180.	1.0	21
154	Electronic Ecological Momentary Assessment (EMA) in youth with bipolar disorder: Demographic and clinical predictors of electronic EMA adherence. <i>Journal of Psychiatric Research</i> , 2019, 116, 14-18.	1.5	21
155	Determining sample size and length of follow-up for smartphone-based digital phenotyping studies. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020, 27, 1844-1849.	2.2	21
156	High potential but limited evidence: Using voice data from smartphones to monitor and diagnose mood disorders.. <i>Psychiatric Rehabilitation Journal</i> , 2017, 40, 320-324.	0.8	21
157	Digital phenotyping correlations in larger mental health samples: analysis and replication. <i>BJPsych Open</i> , 2022, 8, .	0.3	21
158	Smartphones for Smarter Care? Self-Management in Schizophrenia. <i>American Journal of Psychiatry</i> , 2017, 174, 725-728.	4.0	20
159	Longitudinal trends in the quality, effectiveness and attributes of highly rated smartphone health apps. <i>Evidence-Based Mental Health</i> , 2020, 23, 107-111.	2.2	20
160	Generating value with mental health apps. <i>BJPsych Open</i> , 2020, 6, e16.	0.3	20
161	Role of Technology in Faculty Development in Psychiatry. <i>Psychiatric Clinics of North America</i> , 2019, 42, 493-512.	0.7	19
162	Understanding Side Effects of Antidepressants: Large-scale Longitudinal Study on Social Media Data. <i>JMIR Mental Health</i> , 2021, 8, e26589.	1.7	19

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