# John B Torous

List of Publications by Year
in descending order

| 306 papers | 17,084 citations | 31976<br>53 h-index | 27406<br>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. Lancet Psychiatry,the, 2019, 6, 675-712. | 7.4 | 815 |
| 2 | The efficacy of smartphoneâ€based mental health interventions for depressive symptoms: a metaâ€analysis of randomized controlled trials. World Psychiatry, 2017, 16, 287-298. | 10.4 | 755 |
| 3 | Digital Mental Health and COVID-19: Using Technology Today to Accelerate the Curve on Access and Quality Tomorrow. JMIR Mental Health, 2020, 7, e18848. | 3.3 | 631 |
| 4 | Can smartphone mental health interventions reduce symptoms of anxiety? A meta-analysis of randomized controlled trials. Journal of Affective Disorders, 2017, 218, 15-22. | 4.1 | 552 |
| 5 | Clinical review of user engagement with mental health smartphone apps: evidence, theory and improvements. Evidence-Based Mental Health, 2018, 21, 116-119. | 4.5 | 499 |
| 6 | New Tools for New Research in Psychiatry: A Scalable and Customizable Platform to Empower Data Driven Smartphone Research. JMIR Mental Health, 2016, 3, e16. | 3.3 | 457 |
| 7 | A metaâ€review of â€œlifestyle psychiatryâ€ the role of exercise, smoking, diet and sleep in the prevention and treatment of mental disorders. World Psychiatry, 2020, 19, 360-380. | 10.4 | 424 |
| 8 | The growing field of digital psychiatry: current evidence and the future of apps, social media, chatbots, and virtual reality. World Psychiatry, 2021, 20, 318-335. | 10.4 | 337 |
| 9 | Mobile Phone Ownership and Endorsement of â€œmHealthâ€ Among People With Psychosis: A Meta-analysis of Cross-sectional Studies. Schizophrenia Bulletin, 2016, 42, 448-455. | 4.3 | 313 |
| 10 | The WPA- Lancet Psychiatry Commission on the Future of Psychiatry. Lancet Psychiatry,the, 2017, 4, 775-818. | 7.4 | 305 |
| 11 | Dropout rates in clinical trials of smartphone apps for depressive symptoms: A systematic review and meta-analysis. Journal of Affective Disorders, 2020, 263, 413-419. | 4.1 | 283 |
| 12 | New dimensions and new tools to realize the potential of RDoC: digital phenotyping via smartphones and connected devices. Translational Psychiatry, 2017, 7, e1053-e1053. | 4.8 | 276 |
| 13 | Relapse prediction in schizophrenia through digital phenotyping: a pilot study. Neuropsychopharmacology, 2018, 43, 1660-1666. | 5.4 | 269 |
| 14 | Needed Innovation in Digital Health and Smartphone Applications for Mental Health. JAMA Psychiatry, 2017, 74, 437. | 11.0 | 261 |
| 15 | The â€œonline brainâ€ how the Internet may be changing our cognition. World Psychiatry, 2019, 18, 119-129. | 10.4 | 248 |
| 16 | Using science to sell apps: Evaluation of mental health app store quality claims. Npj Digital Medicine, 2019, 2, 18. | 10.9 | 246 |
| 17 | Smartphone Ownership and Interest in Mobile Applications to Monitor Symptoms of Mental Health Conditions. JMIR MHealth and UHealth, 2014, 2, e2. | 3.7 | 245 |
| 18 | Smartphone Apps for Schizophrenia: A Systematic Review. JMIR MHealth and UHealth, 2015, 3, e102. | 3.7 | 244 |

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|---|---------|-----|-----------|
| 19 | Towards a consensus around standards for smartphone apps andÂdigital mental health. World Psychiatry, 2019, 18, 97-98. | 10.4 | 237 |
| 20 | Assessment of the Data Sharing and Privacy Practices of Smartphone Apps for Depression and Smoking Cessation. JAMA Network Open, 2019, 2, e192542. | 5.9 | 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. JMIR Mental Health, 2015, 2, e8. | 3.3 | 213 |
| 22 | Social Media and Mental Health: Benefits, Risks, and Opportunities for Research and Practice. Journal of Technology in Behavioral Science, 2020, 5, 245-257. | 2.3 | 193 |
| 23 | Natural Language Processing Reveals Vulnerable Mental Health Support Groups and Heightened Health Anxiety on Reddit During COVID-19: Observational Study. Journal of Medical Internet Research, 2020, 22, e22635. | 4.3 | 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. JMIR Mental Health, 2014, 1, e5. | 3.3 | 187 |
| 25 | User Engagement in Mental Health Apps: A Review of Measurement, Reporting, and Validity. Psychiatric Services, 2019, 70, 538-544. | 2.0 | 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. Current Psychiatry Reports, 2018, 20, 51. | 4.5 | 155 |
| 27 | Digital Technology Use Among Individuals with Schizophrenia: Results of an Online Survey. JMIR Mental Health, 2016, 3, e15. | 3.3 | 153 |
| 28 | The digital placebo effect: mobile mental health meets clinical psychiatry. Lancet Psychiatry,the, 2016, 3, 100-102. | 7.4 | 147 |
| 29 | Towards a Framework for Evaluating Mobile Mental Health Apps. Telemedicine Journal and E-Health, 2015, 21, 1038-1041. | 2.8 | 135 |
| 30 | Realizing the Potential of Mobile Mental Health: New Methods for New Data in Psychiatry. Current Psychiatry Reports, 2015, 17, 602. | 4.5 | 135 |
| 31 | Deriving a practical framework for the evaluation of health apps. The Lancet Digital Health, 2019, 1, e52-e54. | 12.3 | 133 |
| 32 | Guidelines for wrist-worn consumer wearable assessment of heart rate in biobehavioral research. Npj Digital Medicine, 2020, 3, 90. | 10.9 | 131 |
| 33 | Mental Health Mobile Phone App Usage, Concerns, and Benefits Among Psychiatric Outpatients: Comparative Survey Study. JMIR Mental Health, 2018, 5, e11715. | 3.3 | 131 |
| 34 | Opportunities From the Coronavirus Disease 2019 Pandemic for Transforming Psychiatric Care With Telehealth. JAMA Psychiatry, 2020, 77, 1205. | 11.0 | 129 |
| 35 | Creating a Digital Health Smartphone App and Digital Phenotyping Platform for Mental Health and Diverse Healthcare Needs: an Interdisciplinary and Collaborative Approach. Journal of Technology in Behavioral Science, 2019, 4, 73-85. | 2.3 | 123 |
| 36 | Building the case for actionable ethics in digital health research supported by artificial intelligence. BMC Medicine, 2019, 17, 137. | 5.5 | 118 |

| # | ARTICLE | IF | CITATIONS |
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| 37 | The Ethical Use of Mobile Health Technology in Clinical Psychiatry. Journal of Nervous and Mental Disease, 2017, 205, 4-8. | 1.0 | 109 |
| 38 | Current research and trends in the use of smartphone applications for mood disorders. Internet Interventions, 2015, 2, 169-173. | 2.7 | 108 |
| 39 | Mobile Tele-Mental Health: Increasing Applications and a Move to Hybrid Models of Care. Healthcare (Switzerland), 2014, 2, 220-233. | 2.0 | 106 |
| 40 | Digital mental health apps and the therapeutic alliance: initial review. BJPsych Open, 2019, 5, e15. | 0.7 | 103 |
| 41 | COVID-19, mobile health and serious mental illness. Schizophrenia Research, 2020, 218, 36-37. | 2.0 | 98 |
| 42 | Psychosocial Effects of the COVID-19 Pandemic: Large-scale Quasi-Experimental Study on Social Media. Journal of Medical Internet Research, 2020, 22, e22600. | 4.3 | 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. Evidence-Based Mental Health, 2019, 22, 4-9. | 4.5 | 95 |
| 45 | Interrater Reliability of mHealth App Rating Measures: Analysis of Top Depression and Smoking Cessation Apps. JMIR MHealth and UHealth, 2016, 4, e15. | 3.7 | 95 |
| 46 | Characterizing the clinical relevance of digital phenotyping data quality with applications to a cohort with schizophrenia. Npj Digital Medicine, 2018, 1, 15. | 10.9 | 88 |
| 47 | Actionable health app evaluation: translating expert frameworks into objective metrics. Npj Digital Medicine, 2020, 3, 100. | 10.9 | 88 |
| 48 | Digital navigators to implement smartphone and digital tools in care. Acta Psychiatrica Scandinavica, 2020, 141, 350-355. | 4.5 | 82 |
| 49 | The Emerging Imperative for a Consensus Approach Toward the Rating and Clinical Recommendation of Mental Health Apps. Journal of Nervous and Mental Disease, 2018, 206, 662-666. | 1.0 | 80 |
| 50 | Smartphone apps for the treatment of mental health conditions: status and considerations. Current Opinion in Psychology, 2020, 36, 65-70. | 4.9 | 78 |
| 51 | #Schizophrenia: Use and misuse on Twitter. Schizophrenia Research, 2015, 165, 111-115. | 2.0 | 77 |
| 52 | Data Security and Privacy in Apps for Dementia: An Analysis of Existing Privacy Policies. American Journal of Geriatric Psychiatry, 2017, 25, 873-877. | 1.2 | 77 |
| 53 | Preventive digital mental health interventions for children and young people: a review of the design and reporting of research. Npj Digital Medicine, 2020, 3, 133. | 10.9 | 76 |
| 54 | Digital phenotyping for mental health of college students: a clinical review. Evidence-Based Mental Health, 2020, 23, 161-166. | 4.5 | 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. | 3.7 | 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. | 4.5 | 72 |
| 57 | Scaling evidence-based treatments through digital mental health.. American Psychologist, 2020, 75, 1093-1104. | 4.2 | 71 |
| 58 | The Role of Digital Navigators in Promoting Clinical Care and Technology Integration into Practice. Digital Biomarkers, 2021, 4, 119-135. | 4.4 | 71 |
| 59 | Digital Health and Engagementâ€"Looking Behind the Measures and Methods. JAMA Network Open, 2020, 3, e2010918. | 5.9 | 68 |
| 60 | Systematic Review of Digital Phenotyping and Machine Learning in Psychosis Spectrum Illnesses. Harvard Review of Psychiatry, 2020, 28, 296-304. | 2.1 | 65 |
| 61 | Banbury Forum Consensus Statement on the Path Forward for Digital Mental Health Treatment. Psychiatric Services, 2021, 72, 677-683. | 2.0 | 65 |
| 62 | Empowering the digital therapeutic relationship: virtual clinics for digital health interventions. Npj Digital Medicine, 2018, 1, 16. | 10.9 | 63 |
| 63 | Development of a decision-making checklist tool to support technology selection in digital health research. Translational Behavioral Medicine, 2020, 10, 1004-1015. | 2.4 | 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. | 4.3 | 63 |
| 65 | Why Psychiatry Needs Data Science and Data Science Needs Psychiatry. JAMA Psychiatry, 2016, 73, 3. | 11.0 | 62 |
| 66 | Cognitive Behavioral Mobile Applications: Clinical Studies, Marketplace Overview, and Research Agenda. Cognitive and Behavioral Practice, 2017, 24, 215-225. | 1.5 | 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. | 1.5 | 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. | 0.7 | 61 |
| 69 | Review of Use of Asynchronous Technologies Incorporated in Mental Health Care. Current Psychiatry Reports, 2018, 20, 85. | 4.5 | 58 |
| 70 | Digitally Driven Integrated Primary Care and Behavioral Health: How Technology Can Expand Access to Effective Treatment. Current Psychiatry Reports, 2017, 19, 86. | 4.5 | 57 |
| 71 | Smartphone-Based Tracking of Sleep in Depression, Anxiety, and Psychotic Disorders. Current Psychiatry Reports, 2019, 21, 49. | 4.5 | 57 |
| 72 | Mobile Mental Health: Navigating New Rules and Regulations for Digital Tools. Current Psychiatry Reports, 2016, 18, 91. | 4.5 | 56 |

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| 73 | The digital clinic: Implementing technology and augmenting care for mental health. General Hospital Psychiatry, 2020, 66, 59-66. | 2.4 | 56 |
| 74 | Evaluating evaluation frameworks: a scoping review of frameworks for assessing health apps. BMJ Open, 2021, 11, e047001. | 1.9 | 56 |
| 75 | A comparison of passive and active estimates of sleep in a cohort with schizophrenia. NPJ Schizophrenia, 2017, 3, 37. | 3.6 | 55 |
| 76 | Methodology and Reporting of Mobile Health and Smartphone Application Studies for Schizophrenia. Harvard Review of Psychiatry, 2017, 25, 146-154. | 2.1 | 53 |
| 77 | A computational study of mental health awareness campaigns on social media. Translational Behavioral Medicine, 2019, 9, 1197-1207. | 2.4 | 53 |
| 78 | Electronic behavioral interventions for headache: a systematic review. Journal of Headache and Pain, 2016, 17, 51. | 6.0 | 52 |
| 79 | Ecological momentary assessment and beyond: The rising interest in e-mental health research. Journal of Psychiatric Research, 2016, 80, 3-4. | 3.1 | 52 |
| 80 | The digital mental health revolution: Opportunities and risks.. Psychiatric Rehabilitation Journal, 2017, 40, 263-265. | 1.1 | 51 |
| 81 | 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. | 2.6 | 50 |
| 82 | Digital Technologies in the Treatment of Anxiety: Recent Innovations and Future Directions. Current Psychiatry Reports, 2018, 20, 44. | 4.5 | 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. Frontiers in Psychiatry, 2019, 10, 94. | 2.6 | 49 |
| 84 | To Use or Not? Evaluating ASPECTS of Smartphone Apps and Mobile Technology for Clinical Care in Psychiatry. Journal of Clinical Psychiatry, 2016, 77, e734-e738. | 2.2 | 47 |
| 85 | The Opportunity and Obstacles for Smartwatches and Wearable Sensors. IEEE Pulse, 2019, 10, 22-25. | 0.3 | 46 |
| 86 | Patient access to electronic psychiatric records: A pilot study. Health Policy and Technology, 2017, 6, 309-315. | 2.5 | 45 |
| 87 | Assessing mental health apps marketplaces with objective metrics from 29,190 data points from 278 apps. Acta Psychiatrica Scandinavica, 2021, 144, 201-210. | 4.5 | 45 |
| 88 | The role of social media in schizophrenia. Current Opinion in Psychiatry, 2016, 29, 190-195. | 6.3 | 43 |
| 89 | Exploring the Association Between Electronic Health Record Use and Burnout Among Psychiatry Residents and Faculty: a Pilot Survey Study. Academic Psychiatry, 2018, 42, 648-652. | 0.9 | 43 |
| 90 | Regulating digital health technologies with transparency: the case for dynamic and multi-stakeholder evaluation. BMC Medicine, 2019, 17, 226. | 5.5 | 43 |

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| 91 | College student engagement with mental health apps: analysis of barriers to sustained use. Journal of American College Health, 2022, 70, 1819-1825. | 1.5 | 43 |
| 92 | Our Digital Moment: Innovations and Opportunities in Digital Mental Health Care. Canadian Journal of Psychiatry, 2021, 66, 5-8. | 1.9 | 43 |
| 93 | Smartphone Apps to Support Coordinated Specialty Care for Prodromal and Early Course Schizophrenia Disorders: Systematic Review. Journal of Medical Internet Research, 2019, 21, e16393. | 4.3 | 43 |
| 94 | The Complexity of Mental Health App Privacy Policies: A Potential Barrier to Privacy. JMIR MHealth and UHealth, 2018, 6, e158. | 3.7 | 43 |
| 95 | Recent advances in understanding schizophrenia. F1000prime Reports, 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. Telemedicine Journal and E-Health, 2021, 27, 356-373. | 2.8 | 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. JMIR Mental Health, 2019, 6, e14108. | 3.3 | 42 |
| 98 | The New Digital Divide For Digital Biomarkers. Digital Biomarkers, 2017, 1, 87-91. | 4.4 | 41 |
| 99 | A Telehealth Framework for Mobile Health, Smartphones, and Apps: Competencies, Training, and Faculty Development. Journal of Technology in Behavioral Science, 2019, 4, 106-123. | 2.3 | 41 |
| 100 | Digital technology for management of severe mental disorders in low-income and middle-income countries. Current Opinion in Psychiatry, 2020, 33, 501-507. | 6.3 | 41 |
| 101 | Consensus Statement on Ethical &amp; Safety Practices for Conducting Digital Monitoring Studies with People at Risk of Suicide and Related Behaviors. Psychiatric Research and Clinical Practice, 2021, 3, 57-66. | 2.4 | 40 |
| 102 | A new window into psychosis: The rise digital phenotyping, smartphone assessment, and mobile monitoring. Schizophrenia Research, 2018, 197, 67-68. | 2.0 | 39 |
| 103 | Sharing notes with mental health patients: balancing risks with respect. Lancet Psychiatry,the, 2020, 7, 924-925. | 7.4 | 39 |
| 104 | Smartphone, Social Media, and Mental Health App Use in an Acute Transdiagnostic Psychiatric Sample. JMIR MHealth and UHealth, 2019, 7, e13364. | 3.7 | 39 |
| 105 | Patient-Driven Innovation for Mobile Mental Health Technology: Case Report of Symptom Tracking in Schizophrenia. JMIR Mental Health, 2017, 4, e27. | 3.3 | 39 |
| 106 | Characterizing Smartphone Engagement for Schizophrenia: Results of a Naturalist Mobile Health Study. Clinical Schizophrenia and Related Psychoses, 2017, , . | 1.4 | 39 |
| 107 | Privacy Issues in Smartphone Applications: An Analysis of Headache/Migraine Applications. Headache, 2018, 58, 1014-1027. | 3.9 | 37 |
| 108 | Recent Developments in Digital Mental Health Interventions for College and University Students. Current Treatment Options in Psychiatry, 2019, 6, 210-220. | 1.9 | 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. Journal of Affective Disorders, 2020, 273, 410-421. | 4.1 | 37 |
| 110 | Digital Clinics and Mobile Technology Implementation for Mental Health Care. Current Psychiatry Reports, 2021, 23, 38. | 4.5 | 37 |
| 111 | Cognition in Context: Understanding the Everyday Predictors of Cognitive Performance in a New Era of Measurement. JMIR MHealth and UHealth, 2020, 8, e14328. | 3.7 | 37 |
| 112 | Promise and perils of digital psychiatry. Asian Journal of Psychiatry, 2014, 10, 120-122. | 2.0 | 36 |
| 113 | An Adjuvant Role for Mobile Health in Psychiatry. JAMA Psychiatry, 2016, 73, 103. | 11.0 | 36 |
| 114 | Does Patient Access to Clinical Notes Change Documentation?. Frontiers in Public Health, 2020, 8, 577896. | 2.7 | 36 |
| 115 | Digital health developments and drawbacks: a review and analysis of top-returned apps for bipolar disorder. International Journal of Bipolar Disorders, 2020, 8, 39. | 2.2 | 36 |
| 116 | Mobilizing mHealth Data Collection in Older Adults: Challenges and Opportunities. JMIR Aging, 2019, 2, e10019. | 3.0 | 36 |
| 117 | New tests, new tools: mobile and connected technologies in advancing psychiatric diagnosis. Npj Digital Medicine, 2018, 1, 20176. | 10.9 | 35 |
| 118 | Clinical Informatics in Psychiatric Training: Preparing Today's Trainees for the Already Present Future. Academic Psychiatry, 2018, 42, 694-697. | 0.9 | 35 |
| 119 | Beyond smartphones and sensors: choosing appropriate statistical methods for the analysis of longitudinal data. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 1669-1674. | 4.4 | 35 |
| 120 | Anomaly detection to predict relapse risk in schizophrenia. Translational Psychiatry, 2021, 11, 28. | 4.8 | 35 |
| 121 | Smartphone Apps for Autism Spectrum Disorder—Understanding the Evidence. Journal of Technology in Behavioral Science, 2018, 3, 1-4. | 2.3 | 34 |
| 122 | Enabling Research and Clinical Use of Patient-Generated Health Data (the mindLAMP Platform): Digital Phenotyping Study. JMIR MHealth and UHealth, 2022, 10, e30557. | 3.7 | 33 |
| 123 | Actionable digital phenotyping: a framework for the delivery of just-in-time and longitudinal interventions in clinical healthcare. MHealth, 2019, 5, 25-25. | 1.6 | 32 |
| 124 | Mental Health App Evaluation: Updating the American Psychiatric Association's Framework Through a Stakeholder-Engaged Workshop. Psychiatric Services, 2021, 72, 1095-1098. | 2.0 | 32 |
| 125 | The Potential of Object-Relations Theory for Improving Engagement With Health Apps. JAMA - Journal of the American Medical Association, 2019, 322, 2169. | 7.4 | 31 |
| 126 | Association of Patients Reading Clinical Notes With Perception of Medication Adherence Among Persons With Serious Mental Illness. JAMA Network Open, 2021, 4, e212823. | 5.9 | 31 |

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| 127 | Ethics, Transparency, and Public Health at the Intersection of Innovation and Facebook's Suicide Prevention Efforts. Annals of Internal Medicine, 2019, 170, 565. | 3.9 | 30 |
| 128 | Smartphone Apps for College Mental Health: A Concern for Privacy and Quality of Current Offerings. Psychiatric Services, 2020, 71, 1114-1119. | 2.0 | 30 |
| 129 | A proposed solution to integrating cognitive-affective neuroscience and neuropsychiatry in psychiatry residency training: The time is now. Asian Journal of Psychiatry, 2015, 17, 116-121. | 2.0 | 29 |
| 130 | The technology specialist: a 21st century support role in clinical care. Npj Digital Medicine, 2019, 2, 61. | 10.9 | 29 |
| 131 | A Narrative Review of Methods for Applying User Experience in the Design and Assessment of Mental Health Smartphone Interventions. International Journal of Technology Assessment in Health Care, 2020, 36, 64-70. | 0.5 | 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 systÃ©matique des agents conversationnels dans la maladie mentale sÃ©rieuse. Canadian Journal of Psychiatry, 2021, 66, 339-348. | 1.9 | 29 |
| 133 | Evaluating the Machine Learning Literature: A Primer and Userâ€™s Guide for Psychiatrists. American Journal of Psychiatry, 2021, 178, 715-729. | 7.2 | 29 |
| 134 | Leveraging Digital Health and Machine Learning Toward Reducing Suicideâ€"From Panacea to Practical Tool. JAMA Psychiatry, 2019, 76, 999. | 11.0 | 28 |
| 135 | Counterpoint. Early intervention for psychosis risk syndromes: Minimizing risk and maximizing benefit. Schizophrenia Research, 2021, 227, 10-17. | 2.0 | 28 |
| 136 | Mobile Health, Smartphone/Device, and Apps for Psychiatry and Medicine. Psychiatric Clinics of North America, 2019, 42, 513-534. | 1.3 | 27 |
| 137 | A Future Research Agenda for Digital Geriatric Mental Healthcare. American Journal of Geriatric Psychiatry, 2019, 27, 1277-1285. | 1.2 | 27 |
| 138 | Bridging the dichotomy of actual versus aspirational digital health. World Psychiatry, 2018, 17, 108-109. | 10.4 | 26 |
| 139 | A new hope for early psychosis care: the evolving landscape of digital care tools. British Journal of Psychiatry, 2019, 214, 269-272. | 2.8 | 26 |
| 140 | Towards clinically actionable digital phenotyping targets in schizophrenia. NPJ Schizophrenia, 2020, 6, 13. | 3.6 | 26 |
| 141 | Current Regulation of Mobile Mental Health Applications. Journal of the American Academy of Psychiatry and the Law, 2018, 46, 204-211. | 0.2 | 26 |
| 142 | Dichotomies in the Development and Implementation of Digital Mental Health Tools. Psychiatric Services, 2018, 69, 1204-1206. | 2.0 | 25 |
| 143 | Considering the Therapeutic Alliance in Digital Mental Health Interventions. Harvard Review of Psychiatry, 2019, 27, 268-273. | 2.1 | 25 |
| 144 | Digital tools for youth mental health. Npj Digital Medicine, 2019, 2, 104. | 10.9 | 24 |

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| 145 | Assessing the potential of longitudinal smartphone based cognitive assessment in schizophrenia: A naturalistic pilot study. Schizophrenia Research: Cognition, 2019, 17, 100144. | 1.3 | 24 |
| 146 | Making mental health more accessible in light of COVID-19: Scalable digital health with digital navigators in low and middle-income countries. Asian Journal of Psychiatry, 2020, 54, 102433. | 2.0 | 24 |
| 147 | Alliance With an Unguided Smartphone App: Validation of the Digital Working Alliance Inventory. Assessment, 2022, 29, 1331-1345. | 3.1 | 24 |
| 148 | Impact of dynamic greenspace exposure on symptomatology in individuals with schizophrenia. PLoS ONE, 2020, 15, e0238498. | 2.5 | 23 |
| 149 | Toward Impactful Collaborations on Computing and Mental Health. Journal of Medical Internet Research, 2018, 20, e49. | 4.3 | 23 |
| 150 | Smartphone relapse prediction in serious mental illness: a pathway towards personalized preventive care. World Psychiatry, 2020, 19, 308-309. | 10.4 | 22 |
| 151 | Digital phenotyping of student mental health during COVID-19: an observational study of 100 college students. Journal of American College Health, 2023, 71, 736-748. | 1.5 | 22 |
| 152 | Case studies from the digital clinic: integrating digital phenotyping and clinical practice into today's world. International Review of Psychiatry, 2021, 33, 394-403. | 2.8 | 22 |
| 153 | Barriers, Benefits, and Beliefs of Brain Training Smartphone Apps: An Internet Survey of Younger US Consumers. Frontiers in Human Neuroscience, 2016, 10, 180. | 2.0 | 21 |
| 154 | Electronic Ecological Momentary Assessment (EMA) in youth with bipolar disorder: Demographic and clinical predictors of electronic EMA adherence. Journal of Psychiatric Research, 2019, 116, 14-18. | 3.1 | 21 |
| 155 | Determining sample size and length of follow-up for smartphone-based digital phenotyping studies. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 1844-1849. | 4.4 | 21 |
| 156 | High potential but limited evidence: Using voice data from smartphones to monitor and diagnose mood disorders.. Psychiatric Rehabilitation Journal, 2017, 40, 320-324. | 1.1 | 21 |
| 157 | Digital phenotyping correlations in larger mental health samples: analysis and replication. BJPsych Open, 2022, 8, . | 0.7 | 21 |
| 158 | Smartphones for Smarter Care? Self-Management in Schizophrenia. American Journal of Psychiatry, 2017, 174, 725-728. | 7.2 | 20 |
| 159 | Longitudinal trends in the quality, effectiveness and attributes of highly rated smartphone health apps. Evidence-Based Mental Health, 2020, 23, 107-111. | 4.5 | 20 |
| 160 | Generating value with mental health apps. BJPsych Open, 2020, 6, e16. | 0.7 | 20 |
| 161 | Role of Technology in Faculty Development in Psychiatry. Psychiatric Clinics of North America, 2019, 42, 493-512. | 1.3 | 19 |
| 162 | Understanding Side Effects of Antidepressants: Large-scale Longitudinal Study on Social Media Data. JMIR Mental Health, 2021, 8, e26589. | 3.3 | 19 |

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| 163 | Cross cultural and global uses of a digital mental health app: results of focus groups with clinicians, patients and family members in India and the United States. Global Mental Health (Cambridge, England), 2021, 8, e30. | 2.5 | 18 |
| 164 | Marketplace and Literature Review of Spanish Language Mental Health Apps. Frontiers in Digital Health, 2021, 3, 615366. | 2.8 | 18 |
| 165 | A systematic review of mHealth application interventions for peripartum mood disorders: trends and evidence in academia and industry. Archives of Women's Mental Health, 2021, 24, 881-892. | 2.6 | 18 |
| 166 | Use of smartphones, mobile apps and wearables for health promotion by people with anxiety or depression: An analysis of a nationally representative survey data. Psychiatry Research, 2021, 304, 114120. | 3.3 | 18 |
| 167 | Assessing Cognition Outside of the Clinic. Psychiatric Clinics of North America, 2019, 42, 611-625. | 1.3 | 17 |
| 168 | Genome-wide association analysis of opioid use disorder: A novel approach using clinical data. Drug and Alcohol Dependence, 2020, 217, 108276. | 3.2 | 17 |
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| 170 | Telerehabilitation in Psychiatry. Indian Journal of Psychological Medicine, 2020, 42, 57S-62S. | 1.5 | 16 |
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