

## RECENT PUBLICATIONS

### AI and Machine Learning

[AI in mental health](#)

D'Alfonso; Current Opinion in Psychology

[Multi-dimensional predictions of psychotic symptoms via machine learning](#)

Taylor et al; Human Brain Mapping

[Machine-Learning prediction of comorbid substance use disorders in ADHD youth using Swedish registry data](#)

Zhang-James et al; Journal of Child Psychology and Psychiatry

### Internet-based and Telehealth

[Combined prevention for substance use, depression, and anxiety in adolescence: a cluster-randomised controlled trial of a digital online intervention](#)

Teesson et al; The Lancet Digital Health

[Is telepsychiatry care a realistic option for community mental health services during the COVID-19 pandemic?](#)

Zulfic et al; Australian and New Zealand Journal of Psychiatry

### Smartphones and Apps

[The Digital Therapeutic Alliance and Human-Computer Interaction](#)

D'Alfonso et al; JMIR Mental Health

[Evaluation of a Mobile App to Enhance Relational Awareness and Change During Cognitive Analytic Therapy: Mixed Methods Case Series](#)

Kellett et al; JMIR Mental Health

[The effects of mobile apps on stress, anxiety, and depression: overview of systematic reviews](#)

Khademian et al; Technology Assessment in Health Care

[‘Help for trauma from the app stores?’ a systematic review and standardised rating of apps for Post-Traumatic Stress Disorder \(PTSD\)](#)

Sander et al; European Journal of Psychotraumatology

### Virtual Reality

[Virtual reality exposure therapy for social anxiety disorder: a systematic review and meta-analysis](#)

Horigome et al; Psychological Medicine

[Meditating in virtual reality: Proof-of-concept intervention for posttraumatic stress](#)

Mistry et al; Psychological Trauma: Theory, Research, Practice & Policy



## Other

[The Digital and Assistive Technologies for Ageing initiative: learning from the GATE initiative](#)  
Khasnabis et al; The Lancet Healthy Longevity

[Recommendations for Implementing Gamification for Mental Health and Wellbeing](#)  
Cheng; Frontiers in Psychology

[Customizing Your Demons: Anxiety Reduction via Anthropomorphizing and Destroying an “Anxiety Avatar”](#)  
Pimentel and Kalyanaraman; Frontiers in Psychology

[Robot-mediated therapy to reduce worrying in persons with visual and intellectual disabilities](#)  
Wingerden et al; Journal of Applied Research in Intellectual Disabilities

[The impact of neurofeedback training on children with developmental trauma: A randomized controlled study](#)  
Rogel et al; Psychological Trauma: Theory, Research, Practice & Policy

[Enhancing Psychosis Risk Prediction Through Computational Cognitive Neuroscience](#)  
Gold et al; Schizophrenia Bulletin

[Real-Time Functional Magnetic Resonance Imaging Neurofeedback for the Relief of Distressing Auditory-Verbal Hallucinations: Methodological and Empirical Advances](#)  
Humpston et al; Schizophrenia Bulletin

[Geolocation as a Digital Phenotyping Measure of Negative Symptoms and Functional Outcome](#)  
Raugh et al; Schizophrenia Bulletin

[Digital privacy in mental healthcare: Current issues and recommendations for technology use](#)  
Lustgarten et al; Current Opinion in Psychiatry

[Forensic e-mental health: Review, research priorities, and policy directions](#)  
Kois et al; Psychology, Public Policy and Law

## NEWS AND REPORTS

[Digital Inclusion in Mental Health – A Guide to Help Increase Choice and Improve Access to Digital Mental Health Services](#)  
Association of Mental Health Providers

[An Innovator’s Guide to the NHS: Navigating the barriers to digital health](#)  
Boehringer Ingelheim

[Information Governance guidance](#)  
NHSX



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