

Special Issue

Precision Psychiatry and Advances in Patient Care: Innovations Transforming the Diagnosis and Treatment of Mental Disorders

Message from the Guest Editors

Psychiatry is undergoing a crucial transition towards precision approaches that integrate genetic, neurobiological, behavioural, and environmental data to support more accurate, timely, and individualised interventions. This Special Issue will centre on high-burden and complex mental disorders, including major depressive disorder, bipolar disorder, schizophrenia-spectrum disorders, obsessive-compulsive spectrum disorders, and anxiety disorders. A central focus will be on machine learning and computational psychiatry, which enable the integration of multimodal data—such as neuroimaging, genomics, and digital phenotyping—to identify predictive biomarkers and inform clinical decision-making. Electronic medical record (EMR) databases are also increasingly important, offering large-scale, real-world data for improving diagnostic precision and modelling treatment outcomes. Their integration with computational methods further enhances the potential for personalised care. We welcome high-quality original research articles and reviews.

Guest Editors

Dr. Antonio Del Casale

Prof. Dr. Paolo Girardi

Prof. Dr. Carlo Lai

Prof. Dr. Maurizio Simmaco

Dr. Marina Borro

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
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Message from the Editor-in-Chief

Editor-in-Chief

Prof. Dr. Paolo Girardi
Department of Dynamic and Clinical Psychology and Health Studies,
Sapienza University of Rome, 00189 Rome, Italy

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