

Special Issue

Biomarkers in Psychiatry

Message from the Guest Editor

There is currently no standard biomarker in psychiatric disorders that complements diagnosis or predicts treatment response and prognosis. The conventional “one-drug-fits-all” approach involving trial and error inevitably delays finding the appropriate treatment and increases healthcare costs. Advances in neuroscience and technology have facilitated our understanding of psychiatric disorders as complex biological disorders with intricate interactions with the environment and expanded our search for viable biomarkers. Our hope is that our colleagues can share with the community their research in the areas of omics (genomics, proteomics, metabolomics etc.), neuroimaging, and many other modalities of measurement, which can potentially transform the practice of Psychiatry.

Guest Editor

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