The Current State of Psychiatry: Personalized Medicine and Treatment

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Message from the Guest Editors

Psychiatric disorders have a high prevalence and the significant burden they impose on patients and society. The lack of reliable and valid biomarkers for Psychiatric disorders has long limited the usefulness of psychiatric clinical research, and patients still suffer from various psychiatric disorders that cannot be objectively diagnosed. Beyond group comparison studies, research aimed at personalized medicine is still challenging but promising for the better prevention and treatment of patients with psychiatric disorders.

This Special Issue aims at improving prevention, diagnosis, intervention, treatment, and other aspects of psychiatry from the standpoint of personalized medicine. Research areas include but are not limited to:

- neurophysiology studies on psychiatry;
- neuroimaging studies on psychiatry;
- genetic studies on psychiatry;
- other personalized biomarkers for psychiatry;
- neuropsychopharmacology studies;
- neuromodulation treatments for psychiatry;
- psychological treatments;
- preventions and early interventions for psychiatry;
- neuropsychology and cognitive psychiatry.

Special Issue

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Message from the Editor-in-Chief

Journal of Personalized Medicine (*JPM*; ISSN 2075-4426) is an international, open access journal aimed at bringing all aspects of personalized medicine to one platform. *JPM* publishes cutting edge, innovative preclinical and translational scientific research and technologies related to personalized medicine (e.g., precision medicine, pharmacogenomics/proteomics, systems biology, 'omics association analysis). *JPM* is covered in Scopus, the Science Citation Index Expanded (SCIE), PubMed, PMC, Embase, and other databases.

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