Recent Advances in Precision Psychiatry

Message from the Guest Editors

In the 21st century, medicine has advanced to the era of precision medicine. The goals of precision medicine are to find the patient-specific etiology, understand the unique pathophysiology, and tailor treatment for every patient. Psychiatry is no exception. Every psychiatric patient is unique in the context of their biopsychosocial and spiritual perspectives. Precision medicine is most suitable and desirable in the field of psychiatry. The recent advances in genomics, functional genomics, pharmacogenomics, brain imaging, electrophysiology, stem cell biology, and genome editing, to name a few, have greatly facilitated advances in the etiological diagnosis, pathogenesis elucidation, treatment regimen optimization, and new therapy development of psychiatric disorders. This new frontier of precision psychiatry comes with many challenges, and it is also a daring adventure involving insightful and surprising discoveries. In this Special Issue, we will showcase some exciting and excellent research findings that move psychiatry to the area of precision psychiatry. We sincerely invite you to contribute your important research findings to this Special Issue.

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Message from the Editor-in-Chief

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