



Biomarkers in Psychiatric Disorders

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Message from the Guest Editors

Dear Colleagues,

Biological markers—represent a promising opportunity for improving prevention, diagnosis, treatment management, as well as the development of effective therapeutic agents. While for many medical specialties, a limited number of markers are available, psychiatry still cannot rely on similar and universally shared diagnostic, prognostic, or theranostic biomarker tools. The present Special Issue of the *Journal of Personalized Medicine* aims to highlight the current state of the topic and showcase some of the latest findings in the field of Biomarkers in Psychiatric Disorders coming from genetics, transcriptomics, proteomics, metabolomics, and epigenetics. Special attention will be given to contributions directly related to the shaded area of biomarkers of treatment response pointing to the development of patient stratification strategies. Integrative approaches integrating multiple biomarkers, including molecular and phenotypic data, are welcome. Original, review, and perspective articles are highly encouraged.

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Message from the Editor-in-Chief

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