



Personalized Medicine for Neuroimmunology and Epigenetics in Depressive Disorders

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Message from the Guest Editors

Depressive disorders are one of the most common mental disorders worldwide. They are a leading cause of disability. Despite their high prevalence, the etiopathogenesis of depressive disorders is not yet fully understood. The aim of recent studies in the field of psychiatry is to seek consistent theory that would exhaustively explain the aetiology of depression. Neuroimmunology, epigenetics, and their correlations seem to play an important role in this matter.

We would like to invite experts to participate in our Special Issue, in which we would like to focus on the biological background of depressive disorders. Nowadays, when one third of the patients suffer from treatment resistant depression, seeking for new therapeutic targets is especially important. Since depression also has a significant impact on socioeconomics, scientists are also seeking methods of its primary prevention.

Original research papers, brief scientific reports, as well as review papers, regarding the given topic, will be considered for publication in this Special Issue “Personalized Medicine for Neuroimmunology and Epigenetics in Depressive Disorders”.





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Message from the Editor-in-Chief

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