



Advances in Major Depressive Disorder Research

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Message from the Guest Editor

More research is needed to increase the comprehension of these components and to reveal how they interact, with the contribution of epigenetic changes. We need the discovery of trait and state biomarkers to aid in establishing a correct diagnosis and to support drug discovery. Moreover, we need new targets to expand the categories of available pharmacological tools, since treatment-resistant cases amount to one third to one half of all patients, and a few interventions are endowed with rapidity of action. Their limitations notwithstanding, animal models have provided essential contributions to disease understanding and to drug discovery. Therefore, papers addressing these topics are invited for this Special Issue, as new research in all these lines is crucial to increase our comprehension of major depression.





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Message from the Editor-in-Chief

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