



Cognitive Functioning in Depressive Disorders – New Challenges

Guest Editor:

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Message from the Guest Editor

The most evident symptoms of depressive disorders include those visible in the emotional sphere. However, depression also disturbs the cognitive functions of affected patients. The cognitive functional impairment observed in these patients can vary in character and severity (ranging from selective, specific and mild deficits to generalized and pronounced changes).

The latest Special Issue of the “International Journal of Environmental Research and Public Health” magazine is devoted to cognitive functioning in depressive disorders. Its title, “Cognitive Functioning in Depressive Disorders—New Challenges”, best reflects the range of information we would like to provide you with.

We live in the era of the SARS-CoV-2 virus epidemic, which has revealed many human vulnerabilities (including in the mental sphere) and posed new challenges. However, we must not forget about patients suffering from depression. They still need us, and they still need new research on this topic.

This Special Issue presents the most recent reports on the biological understanding of cognitive functioning in depression.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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