

Special Issue

Brain Stimulation for Psychiatric Disorders: Emerging Evidence and New Perspectives

Message from the Guest Editors

Currently, several non-invasive brain stimulation (NIBS) techniques are available for clinical application in psychiatric disorders. While these interventions seem to improve clinical features including cognition and behavioral manifestations, for most psychiatric disorders, the evidence is often heterogeneous; hence, further demonstrations of efficacy are needed to produce firm guidelines.

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