

Special Issue

Brain Stimulation for Psychiatric Disorders: Emerging Evidence and New Perspectives—2nd Edition

Message from the Guest Editors

With the introduction of neuromodulation treatments targeting specific neural circuits, we are rapidly approaching a new era in the treatment of psychiatric disorders. Over recent decades, a host of NIBS techniques have been employed in the treatment of mental health disorders. NIBS techniques that use electromagnetic stimulation include rTMS and TBS, whereas electrical NIBS techniques that utilize small and wearables devices include tDCS, tACS, and tRNS. For this Special Issue, we encourage researchers in this field to submit recent findings to add to the currently available data on NIBS applications in psychiatric disorders. We especially welcome studies combining NIBS techniques with psychotherapy or cognitive training, functional neuroimaging, and EEG.

Guest Editors

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You are invited to contribute a research article or a comprehensive review for consideration and publication in *Brain Sciences* (ISSN 2076-3425). *Brain Sciences* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on neuroscience. The scientific community and the general public can access the content free of charge as soon as it is published.

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