

Special Issue

Etiology, Pharmacological, and Brain Stimulation Interventions for Bipolar Disorders

Message from the Guest Editor

Bipolar disorder (BD) is a common brain diseases with a high burden of morbidity and mortality if undiagnosed or untreated. Understanding of the etiology and mechanism for BD is still limited, and there is much room for improvement for both pharmacological and brain stimulation therapeutics. Thus, we dedicate this special issue to present cutting edge research and reviews to further our understanding of the mechanism of BD, and if current therapeutics and properly utilized, and/or help refine and develop better therapeutics for BD. Both breakthroughs, (and many ongoing in our field right now), and progressive step in the right direction have marked impact on improving the lives of our patients suffering from BD. As the , I welcome your contribution for this special issue. And I thank you in advance for contributing of your valuable research findings to furthering the science in this important and rapidly evolving field!

Guest Editor

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Message from the Editor-in-Chief

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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