

Special Issue

Neurological Research of Bipolar Disorder

Message from the Guest Editor

During the past two decades, remarkable progress has been made in parsing biological substrates subserving, as well as enhancing, vulnerability to bipolar disorders. The ongoing advances provide a requisite starting point for the identification and development of what currently does not exist, and that is, disease-modifying and/or curative therapies. This Special Issue will feature topics that are receiving the greatest research attention and providing promising leads as we attempt to further map out the architecture patho-etiological framework of bipolar disorder. The overarching aim is to bring together developments from genetics through to social determinants, with an emphasis, not only on vulnerability factors, but resiliency and "on-trajectory" promotion.

Guest Editor

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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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