Special Issue

Genetics and Genomics of Psychiatric Disorders

Message from the Guest Editor

This Special Issue, entitled "Genetics and Genomics of Psychiatric Disorders" aims to collect original articles and reviews that deal with studies of the genetics of mental disorders and address the topic of the interaction with environmental risk factors. Furthermore. studies that investigate whether the heterogeneous phenotypic manifestations or traits that characterize several mental disorders, such as psychosis and major depression, underlie different genetic characteristics (both at the level of CNV or PRS) are welcome. Moreover, while genome-wide association studies successfully discover new genomic loci associated with complex disorders such as mental ones, the biological interpretation of these findings remains challenging. Thus, this Special Issue is also interested in studies concerning risk genes' biological interpretation and molecular mechanisms to uncover an etiopathogenetic explanation of mental disorders.

Guest Editor

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Deadline for manuscript submissions

closed (20 December 2024)

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Message from the Editor-in-Chief

Genes is central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fast-moving field. There is a need for good quality, open access journals in this area, and the Genes team aims to provide expert manuscript handling, serious peer review, and rapid publication across the whole discipline of genetics. Starting in 2010, the journal is now well established and recognised. Why not consider Genes for your next genetics paper?

Editor-in-Chief

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