

Special Issue

Reviews on Developmental Brain Disorders

Message from the Guest Editor

Developmental Brain Disorders are a cornerstone of neuropsychiatry and a huge slice of health conditions impairing children and, subsequently, adults. Their etiology shares a mix of environment and genetics. The pace of new information on this topic is accelerating daily, spanning from new infectious agents to acquired lifestyles and new genes. Such a scenario needs to be constantly updated with trustworthy sources of information. Timely reviews are an excellent approach for the achievement of this goal. The aim of this Special Issue is the collection of thorough and updated reviews on the peculiar endophenotypes of developmental brain disorders. While the submission of a review on the whole panorama of developmental brain disorders will not be accepted, reviews on single endophenotypes are strongly encouraged. As a matter of example, intellectual disability, autism spectrum disorder, cerebral palsy, epileptic encephalopathy, attention deficit hyperactivity disorder, developmental dyslexia, tic disorders, and coordination disorders are topics waiting for the submission of specific reviews.

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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