



Innovative Approaches to Neurodevelopmental Disorders

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Deadline for manuscript
submissions:

closed (25 June 2023)

Message from the Guest Editor

Neurodevelopmental disorders represent a great burden to society as available treatment options are largely insufficient. While there are clearly different neurodevelopmental disorders there, might be a common biological underpinning some of them. At the same time, there might be different etiologies within one diagnosis, e.g., autism spectrum disorders. I believe that integration of efforts from different fields as well as development of innovative combinations of different approaches in studies of neurodevelopmental disorders is key to progress in understanding the mechanisms of atypical development. Discovering objective biomarkers and their combination with neurobiological profiles linked to different developmental trajectories is the way toward personalized medicine.

This Special Issue aims to collect studies related to neurodevelopmental disorders from different fields, including genetics, computer science, psychology, and neuroscience. Animal studies that shed light on the mechanisms of atypical development will also be considered. Manuscripts that combine different approaches are particularly encouraged.





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Message from the Editor-in-Chief

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