

Special Issue

Clinical Advances in Pediatric Neurology

Message from the Guest Editor

Using an integrated approach, recent studies in low- and high-risk infants have described the maturation of specific aspects of function and their correlation with neuroimaging. Parallel to early detection efforts, the improved understanding of neurodevelopmental is leading to an increased availability of early treatment. It has been demonstrated that the response to the intervention is better when it is as early as possible, due to the brain plasticity during the first months of life. The aim of this Special Issue is to collect the most recent evidence of assessments and interventions for pediatric patients at risk of neurological impairment. This includes but is not limited to manuscripts on neuroimaging, neurophysiology, neuromotor or behavioral assessments for the detection, prediction or classification of neuropediatric disorders. Equally important will be the inclusion of reports or protocols about interventions in the field of pediatric neurology.

Guest Editor

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