



Down Syndrome: Neuropsychological Phenotype across the Lifespan

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Message from the Guest Editor

This Special Issue of Brain Sciences aims to highlight the recent advancements in understanding the neuropsychological phenotype associated with DS across the lifespan. The lifespan perspective will cover four developmental stages: (1) early childhood; (2) school age; (3) young adult, and (4) older adult. Authors are invited to submit cutting-edge original research studies and comprehensive reviews that address a broad range of topics related to DS, including early developmental trajectories, cognitive functioning, language, adaptive skills, behavior and mental health, assessment and diagnosis, age-related cognitive decline, and medical issues related to the neuropsychological phenotype, neuroimaging, and fMRI.





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Message from the Editor-in-Chief

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