



## Advances in Neuropsychological and Neuropsychiatric Rehabilitation

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Deadline for manuscript  
submissions:

**closed (30 November 2022)**

### Message from the Guest Editors

In recent years, neuropsychological and neuropsychiatric rehabilitation has undergone a continuous evolution in its visions and principles. The impact of cognitive functions on motor and behavioral development, as well as for mental health, has aroused great interest across the international landscape. In rehabilitation, this led to the development of specific methods and interventions for motor, cognitive and mental recovery. In addition, different theoretical approaches led to investigations of the impact of technologies on motor learning and cognitive functions. The knowledge regarding the impact of neuropsychological and neuropsychiatric rehabilitation on people's quality of life is growing. This Special Issue aims to collect original and novel research papers on neuropsychological and neuropsychiatric rehabilitation in both children and adults. Studies on the application of new technologies (virtual reality, software, devices) and assistive products, innovative rehabilitation approaches, psychometric properties of assessment tools, and systematic reviews and their relevant meta-analyses are the best candidates for this Special Issue.





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## Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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