

Special Issue

Exercise for Brain Health in Autism: A Promising Direction

Message from the Guest Editor

This research topic, “**Exercise for Brain Health in Autism: A Promising Direction**”, determines the link between recreational activity, rehabilitation, brain activity, and cognitive training in the population with autism spectrum disorders. Potential topics include, but are not limited to, the following: Recreational activity as a benefit for brain health in the population with autism spectrum disorders; Optimization of rehabilitation process by:

- Investigating cognitive functions and brain activity;
- Investigating muscle and tendon mechanical (viscoelastic), morphological, and architectonic properties.

Guest Editor

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Deadline for manuscript submissions

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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. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed 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 journal.

Editor-in-Chief

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