Embodied Technology for Enhanced Clinical Applications: Emerging Topics and Future Challenges

Guest Editors:

Dr. Silvia Serino
Department of Psychology, Università Cattolica del Sacro Cuore, 20123 Milan, Italy

Dr. Daniele Di Lernia
Department of Psychology, Università Cattolica del Sacro Cuore, 20123 Milan, Italy

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Message from the Guest Editors

Dear Colleagues,

This Special Issue aims to explore the present and future of the field, including emerging topics and discussions of the clinical potential of embodied technology. We are interested in clinical trials, original research articles, opinions, perspective articles, and systematic reviews assessing the potential of embodied technology in a given field.

TOPICS

- Topics of interest include but are not limited to the following applications of XR technologies:
- Enhanced clinical applications for space and memory perception.
- Inner-body approaches for application in healthy and clinical populations.
- Embodied simulations/stimulations.
- XR for clinical and well-being applications.
- XR-based bio-neurofeedback training.
- Human–computer symbiosis.

Dr. Silvia Serino
Dr. Daniele Di Lernia
Guest Editors

For more information please click **here**

Special Issue

Editors-in-Chief

Prof. Dr. Emmanuel Andrès
Internal Medicine Department, University Hospital Strasbourg, 67000 Strasbourg, France

Prof. Dr. Kent Doi
Department of Emergency and Critical Care Medicine, University of Tokyo, Tokyo 113-8655, Japan

Message from the Editorial Board

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