

Special Issue

Advances in Physiotherapy and Rehabilitation

Message from the Guest Editor

In the past decade, solid evidence in physiotherapy and rehabilitation of disability and cognitive impairment has accumulated, including observation and intervention experimental research. However, physiotherapy and rehabilitation can be raised to advanced, education, comprehensive and multidisciplinary relevant research approach needs to be established. This new “advanced in physiotherapy and rehabilitation” issue is characterized by advanced research methods, such as prospective longitudinal designs, random controlled trials, meta-analyses, innovative technologies (such as virtual reality, PET, fMRI, rTMS, tDCS, robotic and wearable device), and the application of these methods and technologies in “special needs” groups, including clinical populations (stroke, head trauma, dementia, cerebral palsy, COPD...), frailty, sarcopenia, older people, health literacy, healthcare professional education, undergraduate student teaching. Papers addressing these topics are invited for this Special Issue, especially those combining a high academic standard coupled with a practical focus on providing advanced physiotherapy and rehabilitation.

Guest Editor

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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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