



Advances in Mobility Technologies to Promote Rehabilitation and Community Participation

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Message from the Guest Editors

This Special Issue of the International Journal of Environmental Research and Public Health (IJERPH) focuses on the current state of knowledge on mobility technologies that range from low-tech to high tech innovations for improving social participation. Novel research papers using acceptable clinical methods of evaluation (e.g., meta-analyses and systematic reviews, randomized controlled trials, cohort studies, single studies research designs, case reports and qualitative papers) are welcome in this issue. Papers evaluating the health economics or cost-effectiveness of mobility interventions or of assistive technology are also welcome. Other manuscript types accepted include methodological papers, position papers, brief reports, and commentaries. We will accept manuscripts from various disciplines including rehabilitation and clinical trials, engineering, epidemiology, intervention studies, behavioral and clinical psychology, and other relevant fields that address issues of mobility technology and rehabilitation.





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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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