

Special Issue

Falls and Risk Factors for Falls among Older Adult Populations: Implications for Treatment and Monitoring Strategies

Message from the Guest Editors

The population is aging, and falls are an increasing health concern among older adults. Approximately one-third of older adults fall each year, with a two-fold increase for those with cognitive impairment and neurological disorders. Falls and related injuries are associated with the following risk factors: (1) balance and mobility; (2) environment (e.g., loose carpeting); (3) psychological factors; (4) medical concerns; (5) medication; (6) sensory and neuromuscular issues; and (7) sociodemographic. Falls and related injuries can be prevented through targeted fall prevention interventions. This Special Issue of *International Journal of Environmental Research and Public Health (IJERPH)* will focus on the current state of knowledge on falls and their risk factors among older adult populations. We will accept manuscripts from a range of disciplines, examining any aging population aged 55 years and older, which aim to provide a better understanding of fall risk factors, improve fall risk assessments, or advance fall prevention interventions. Original research papers, reviews, case reports, methodological papers, position papers, brief reports, and commentaries are welcome.

Guest Editors

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About the Journal

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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