Gerontechnology: Revealing Where Technology in a Digital Age Is Changing the Health and Well-Being of Older People

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Deadline for manuscript submissions:
closed (30 November 2022)

Message from the Guest Editors

Population ageing is hugely topical and widespread. In fact, the increased proportion of older people in the population is probably one of the most significant social transformations of the 21st century, though it is not the only one. In addition to the demographic shifts being experienced worldwide, we also live in a time of extreme technological shifts, and this explosion of digital connectivity has a direct effect on the ageing population (Outthink Ageing, 2016). This Special Issue welcomes primary studies and reviews on the burgeoning field of *gerontechnology*, where the multidisciplinary fields of *older people research* and *health technology research and practices* meet. We are particularly interested in well-designed translational research demonstrating health outcomes related to well-being, mobility, and communication amongst older people. Studies and reviews should inform practitioners, administrators, and policy makers on evidence-based ways to optimize living environments for older people.

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Special Issue

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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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