



Health and Wellbeing Promotion for People Living with Dementia through Human-Centred Technologies

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Message from the Guest Editors

The key aim of this issue is to show evidence of how technologies can facilitate engagement with meaningful activities, increasing health and wellbeing for people with dementia and their relationships beyond the principles of clinical or medical care. We advocate participatory methods in designing, developing, and evaluating these technologies. While focussing on the individual living with dementia, we also emphasise the need to consider the wider sociotechnical system during technology implementation. We encourage contributions of any type of technologies targeting the range of dementia conditions from early diagnosis to late-stage dementia.

Deadline for manuscript
submissions:

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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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