



Mobile Health Interventions

Guest Editor:

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Message from the Guest Editor

With the significant developments in mobile technology, mobile health is expanding its field in the digital health sector, providing individuals with healthcare support for both clinical and non-clinical populations. The range of applications varies from helping individuals' lifestyles, such as improving fitness or food consumption, up to supporting chronic diseases. The diseases and target users are also diverse. Due to the wide range of support, there are important research areas for designing health intervention systems and implementing them to enhance their impact. Additionally, a large amount of data is collected and being configured for personalization, driven by artificial intelligence. In this Special Issue, we invite you to share your work on mobile health interventions, which will positively impact the future to facilitate and improve care delivery effectively.





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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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