



Psychological Well-Being in Digital Environments

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Message from the Guest Editors

Since the COVID-19 pandemic, people have been required to spend most of their time at home; this situation has led to people being more stressed. Hence, the number of people pursuing mental and physical well-being at home has dramatically increased, and many organizations have been trying to introduce and develop digital products and/or services (for leisure activities or for work) encouraging their target audience to enhance their physical and mental well-being states at home (Li, Yang, Dou, and Cheung, 2020).

Accordingly, Dr. Kim and I have an interest in empirical or conceptual papers investigating how digital environments/products/services influence people's psychological well-being and favorable outcomes toward digital ones. For this Special Issue, papers will need to contribute to the existing digital environment and psychological well-being literature by applying "the COVID-19 pandemic situation" to their research contexts and proposing meaningful implications for people's own mental condition management through consuming products/services in digital environments.





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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. 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.

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