

Special Issue

Recent Advances in Cyber Psychology and Behavior: Mental Health in Current Information Era

Message from the Guest Editor

On the other hand, these online or digital applications may provide the opportunity for individuals' social adaptation and mental health to be improved, especially in the case of some more marginalized persons (e.g., elderly people). At the same time, mental health problems have become more and more prominent, and their contributing factors, mechanisms, prevention, and intervention have also been the focus of relevant research. Against the background of the COVID-19 pandemic, both the use of online and digital applications and mental health problems have become more prominent; it is of great theoretical and empirical significance to examine mental health in the current era of information. This Special Issue aimed to examine this issue, mainly focusing on the objective and comprehensive influences of online and digital applications on mental health (especially the positive influences and protective mechanisms), and on relevant interventions; research from multi-disciplinary perspectives, incorporating various methods and various participants, is highly encouraged.

Guest Editor

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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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Editor-in-Chief

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