



Pandemic Fatigue in the Post-pandemic Era

Guest Editor:

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Message from the Guest Editor

After two years of worldwide upheaval, the COVID-19 pandemic is settling into a long-term global health problem. Response measures and lockdowns have resulted in “pandemic fatigue,” a typical behavioral reaction to COVID-19 restrictions.

The pandemic has triggered three types of fatigue—message fatigue and emotional fatigue at the individual level, and other fatigue at the societal level. Message fatigue includes active (reactance) and passive (inattention) message resistance. Emotional fatigue concerns the pandemic’s impact on people’s physical and mental well-being. Societal-level impacts societal systems.

Various research methods can probe this fatigue phenomenon: surveys, experiments, interviews, and computational methods. Studies can focus on specific groups of people, including children, the elderly, and deprived communities. We invite you to submit papers for a Special Issue addressing these topics, combining a high academic standard with a practical focus on pandemic fatigue.





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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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