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Population Behavior during COVID-19

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Message from the Guest Editors

COVID-19 has had unprecendented effects on global and local systems. Citizens' behavior during the pandemic is rooted in personal characteristics such as age, gender, socioeconomic status, being in a group at risk group for COVID-19, inclusion in a minority group, and education level. However, individual factors, both psychological and behavioral, such as risk perceptions, lifestyle, rituals, adaptivity, mental resilience, and emotional regulation, as well as social and cultural factors, such as community characteristics and the level of resilience, traditions and beliefs, and leadership, might also have significant effects. Papers addressing the behavioral aspects of population behavior in response to COVID-19 in terms of both challenges and opportunities in pandemic management are of interest for this Special Issue. Our focus will be on high quality research or theory-based papers as well those detailing with practical orientation and experience in individuals, communities, and nations in response to the COVID-19 pandemic.









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Editor-in-Chief

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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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