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Innovating Public Health in Smart Society: Technical, Behavioral and Management Perspectives

Guest Editors:

Prof. Dr. Dongxiao Gu

Prof. Dr. Hemant K Jain

Prof. Dr. Jiantong Zhang

Dr. Honglei Li

Prof. Dr. Jia Li

Dr. Bin Ding

Deadline for manuscript submissions:
closed (25 December 2020)

Message from the Guest Editors

With the changes in people's living habits, ways of thinking, forms of communication, and technical support, healthcare is constantly transforming and innovating. Different from traditional medicine, healthcare is combining with emerging technologies to produce effective products, intelligent assisted diagnosis, internet hospitals, wearable medical devices, intelligent surgical devices, medical big data analysis, online health communities, and other products which have improved people's medical conditions and health levels.

This Special Issue focuses on how to utilize these transformations and innovations to further promote health, the research perspectives including technology development or application in electronic and smart health, empirical analysis on health behavior, and managerial decision problems in health in smart society. The interests of this Special issue include these topics related to the considerable research challenges and comprehensive achievements.

More information about the Special Issue could be found at:

https://www.mdpi.com/journal/ijerph/special_issues/Innov_Health_Smart_Soc

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Editor-in-Chief

Prof. Dr. Paul B. Tchounwou
RCMI Center for Urban Health Disparities Research and Innovation, Richard Dixon Research Center, Morgan State University, 1700 E. Cold Spring Lane, Baltimore, MD 21251, USA

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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International Journal of Environmental Research and Public Health Editorial Office
MDPI, St. Alban-Anlage 66
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