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Systems-Level Community-Based Chronic Disease Prevention Interventions, Policies, and Research

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Deadline for manuscript submissions: closed (30 April 2023)

Message from the Guest Editors

Dear Colleagues,

We are interested in case studies and outcome studies of innovative, *community-led* systems-level approaches to chronic disease prevention including cross-sector, placebased interventions; community-prioritized chronic disease programs and policies; policies that affect social change efforts; building community capacity and infrastructure for systems change; strategies that overcome biases and privilege in traditional funding; participatory or empowerment approaches to intervention evaluation. Lastly, we are interested in studies of the impacts of COVID on chronic disease prevention and innovative COVID response and recovery interventions.

Keywords

- chronic disease prevention
- community-led public health planning
- community capacity building
- social and policy change impacting health
- systems thinking
- community-based participatory research

Specialsue



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Editor-in-Chief

Message from the 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 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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