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Cancer Prevention and Control: How Systemic Inequities, Place, and Context Matters

Guest Editors:

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Deadline for manuscript submissions: **31 May 2024**

Message from the Guest Editors

Dear Colleagues,

The cancer control continuum is often described as distinct phases including prevention, detection, diagnosis, treatment, and survivorship. The burden of cancer along this continuum can vary considerably while disproportionally affecting some populations over others. The neighborhoods and communities where people live, work, and play are also key determinants of inequities in the cancer control continuum. Sources of these inequities may be structural (e.g., residential segregation or the built environment) and may interact with other cancer-related factors, such as reduced resources for physical activity and lack of access to healthy foods creating an obesogenic environment. Often, inequities may be further driven by a lack of access to screening and quality care.

In this Special Issue, we are broadly interested in research that helps to better understand how underserved populations may be affected by cancer and the ways neighborhood, environments, and health system factors may increase inequities across the cancer control continuum.





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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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