



Cancer Epidemiology and Mixed Methods: Primary and Secondary Prevention

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Deadline for manuscript submissions:

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Message from the Guest Editors

Epidemiology and mixed methods research play a key role in cancer prevention and control, as they can describe cancer distribution, determine risk factors and explore the context of cancer development. Epidemiologic and mixed-methods research are crucial to underpin public health and cancer prevention, with integrated action across different sectors needed to reduce this cancer burden. Primary prevention among individuals or communities with increased risk of cancer should be undertaken to modify risk factors along with secondary prevention and chemoprevention strategies. Papers addressing these topics are invited for this Special Issue, especially those combining a high academic standard coupled with a practical focus on providing optimal green-blue space solutions.





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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. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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