



Tobacco Control: Policy Perspectives

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Message from the Guest Editors

Despite considerable progress achieved in tobacco control efforts and steady reduction in smoking prevalence as well as the size of smoking population at the global level, tobacco use remains one of the major risk factors for non-communicable diseases. In order to understand how existing and potential regulation of alternative products impacts tobacco use and public health, more evidence is needed. The deaths and disease burden are expected to continue to shift to lower income populations and jurisdictions who are experiencing a rise in tobacco consumption. It is therefore critical to enhance the knowledge and understanding of how to accelerate the pace of reduction in tobacco use, based on scientific evidence and the experience of tobacco control initiatives in diverse policy setting.

This Special Issue welcomes studies and reviews belonging to, each or the interface of, three broad areas of tobacco control policies:

(i) Demand reduction; (ii) Supply reduction; (iii) Harm reduction.

This special issue will provide readers with state-of-the-art policy perspective on tobacco control aimed at the protection of people's health and environment.





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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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