Special Issue

Tobacco Smoke Exposure and Tobacco Product Use

Message from the Guest Editors

This Special Issue aims to provide an overview of patterns of newer tobacco product use and exposure, biomarkers of tobacco use and tobacco smoke exposure, the related spectrum of clinical or neurobehavioral effects in diverse age and racial/ethnic groups, and interventions aimed to reduce current tobacco use and exposure patterns. Topics of interest include, but are not limited, to: Epidemiology and/or biomarker patterns of tobacco use and tobacco smoke exposure Clinical effects of tobacco product use, particularly electronic cigarettes Clinical and neurobehavioral effects of prenatal and postnatal tobacco smoke exposure Associations of tobacco product use or tobacco smoke exposure and clinical biomarkers or diagnostic tests Keywords: Nicotine; Tobacco; E-cigarettes; Electronic cigarettes; Vaping:Tobacco Cessation:Smoking Cessation:Tobacco Smoke Exposure: Environmental TobaccoSmoke Pollution; Secondhand smoke; Secondhand aerosol; Thirdhand smoke

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Deadline for manuscript submissions

closed (30 June 2022)



International Journal of Environmental Research and Public Health

an Open Access Journal by MDPI

CiteScore 7.3
Indexed in PubMed



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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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