



Smoking, Vaping and COVID-19

Guest Editors:

Dr. Judith J. Prochaska

Dr. Kathleen Gali

Dr. Erin A. Vogel

Dr. Kelly C. Young-Wolff

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Message from the Guest Editors

The COVID-19 pandemic has had widespread effects. Restrictions on social and occupational activities have dramatically altered daily routines; retailers have been restricted; and personal experiences with isolation, illness, and economic effects have led to uncertainty, immense stress, and grief. While prior evidence indicates smoking is associated with a greater risk of developing respiratory illness and a more difficult time recovering from respiratory illness effects, initial reports (non-peer-reviewed) analyzing data from China indicate tobacco smoking may be associated with decreased risk of COVID-19 severity. Other studies, peer-reviewed, indicate worse outcomes among individuals with co-occurring disorders such as chronic obstructive pulmonary disease (COPD), for which the prevailing risk factor is chronic tobacco smoking. In the months just prior to COVID-19, EVALI (e-cigarette or vaping product use associated lung injury) raised national attention and concern about nicotine and cannabis vaping effects on respiratory function, morbidity, and mortality.





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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

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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*International Journal of
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Health* Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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