

## Special Issue

# Emerging Trends in Electronic Cigarette Use and Vaping

### Message from the Guest Editors

Electronic cigarettes (e-cigarettes), which were originally developed as a combustible cigarette alternative, have evolved considerably over the last two decades. E-cigarettes are called many different names, including e-cigs, vapes, vaporizers, and e-hookahs, and the technology is now used to deliver more than just nicotine. Pre-made or do-it-yourself e-liquids can contain solvents, nicotine, synthetic nicotine, flavorants, tetrahydrocannabinol (THC), cannabidiol (CBD), alcohol, and herbs, among many other ingredients. The rapidly changing device features and e-liquid ingredients make it difficult to keep up with their potential benefits and harms. Therefore, the public health impact of e-cigarettes and vaping is a dynamic issue that requires timely investigation from diverse perspectives. For this Special Issue, we invite authors to contribute original research articles and reviews that highlight emerging trends in e-cigarette use, the use of vape technology for non-nicotine substances, and data describing the complex factors that influence vaping and e-cigarette use behaviors, knowledge, attitudes, and health outcomes.

### Guest Editors

Dr. Andrea Hobkirk

Dr. Jessica Yingst

Prof. Dr. Jonathan Foulds

### Deadline for manuscript submissions

closed (15 May 2023)



## International Journal of Environmental Research and Public Health

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CiteScore 8.5  
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*International Journal of  
Environmental Research and  
Public Health*  
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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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