

Special Issue

Advantages and Disadvantages of Electronic Cigarettes

Message from the Guest Editors

For this Special Issue, we welcome a broad range of studies examining the health effects of ECs. (1) Chemical composition of refill solutions and ECs' aerosol. (2) Studies on new tobacco/nicotine products, such as e-cigarettes, snus, and heat but not burn tobacco products in relation to the health impact of these products. (3) Observational population studies on EC use. (4) Intervention studies designed to prevent youths from starting to use smoked or smokeless tobacco, as well as studies designed to prevent nicotine addiction that may result from novel nicotine-containing products. (5) Smoking cessation studies among adult smokers, including studies of novel approaches to smoking cessation. Of special interest are studies that demonstrate the potential efficacy of using vaporized nicotine products, including e-cigarettes, as a type of nicotine replacement for addicted smokers who want to quit.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Toxics (ISSN 2305-6304) is an international, peer-reviewed, open access journal which provides an advanced forum for studies related to all aspects of toxic chemicals and materials. We aim to publish high quality work that furthers our understanding of the exposure, effects, and risks of chemicals and materials in humans and the natural environment as well as approaches to assess and/or manage the toxicological and ecotoxicological risks of chemicals and materials. Please consider publishing in *Toxics* when preparing your next paper.

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