



Electronic Cigarettes: Good and Bad Impacts

Guest Editor:

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Deadline for manuscript
submissions:

closed (30 November 2019)

Message from the Guest Editor

As highlighted in a consensus report by the National Academies of Sciences, Engineering, and Medicine (NASEM) titled “Public Health Consequences of E-Cigarettes”, the net public health outcome of e-cigarette use depends on the balance between positive and negative consequences. E-cigarettes appear to pose less risk to an individual than combustible tobacco cigarettes but these products are not without biological effects in humans. Although e-cigarette aerosol contains fewer numbers and lower levels of toxicants than smoke from combustible tobacco cigarettes, it does contain high levels of nicotine, toxic metals, flavorings, and cancer-causing chemicals, like formaldehyde and acetaldehyde. The implications for the long-term effects on morbidity and mortality are not yet clear. To address this knowledge gap, we invite manuscripts on a wide range of topics related to the public health impact of e-cigarettes, including, but not limited to, analysis of key constituents in e-cigarettes, human health effects (including in-vitro and in-vivo studies), initiation and cessation of combustible tobacco cigarette use, and harm reduction.





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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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