

Indexed in: PubMed 7.3

an Open Access Journal by MDPI

Health Effects of Electronic Nicotine Delivery Systems (ENDS): What Can Be Learned from Human and Experimental Studies?

Guest Editors:

Dr. Alexandra Noël

Department of Comparative Biomedical Sciences, School of Veterinary Medicine, Louisiana State University, Skip Bertman Drive, Baton Rouge, LA 70803, USA

Dr. Meghan Rebuli

Department of Pediatrics, Center for Environmental Medicine, Asthma and Lung Biology and Curriculum in Toxicology & Environmental Medicine, School of Medicine, University of North Carolina at Chapel Hill, Chapel Hill, NC 27599, USA

Deadline for manuscript submissions:

closed (31 July 2024)

Message from the Guest Editors

Electronic nicotine delivery devices (ENDS), including electronic cigarettes (e-cigs), were introduced to the US market in 2007. Currently, over 13 million Americans, including teenagers and adults, use ENDS. In 2019, there was an outbreak of e-cig or vaping-associated lung injury (EVALI) across the U.S., with more than 2,800 cases of lung injury plus 65 associated deaths. Clearly, all ENDS are not "safe", and more research on vaping health outcomes is urgently needed.

This Special Issue, entitled: "Health Effects of Electronic Nicotine Delivery Systems (ENDS): What Can Be Learned from Human and Experimental Studies?", aims to advance this scientific field by providing additional knowledge and bridging the research gap related to the toxicity mechanisms of ENDS products on human health.









an Open Access Journal by MDPI

Editor-in-Chief

USA

Prof. Dr. Paul B. Tchounwou RCMI Center for Urban Health Disparities Research and Innovation, Richard N. Dixon Research Center, Morgan State University, Baltimore, MD 21251,

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.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, PubMed, MEDLINE, PMC, Embase,

GEOBASE, CAPlus / SciFinder, and other databases.

Journal Rank: CiteScore - Q1 (Public Health, Environmental and Occupational Health)

Contact Us