Special Issue

Method Development and Applications for Reduced-Risk Products in Separation Science

Message from the Guest Editor

A strong public health consensus has formed that not all tobacco products present the same risk. Public health authorities agree that there is a broad continuum of risk among tobacco products, with cigarettes at the highest end of that spectrum due to the tobacco-burning process. Noncombustible, reduced-risk products may offer a promising opportunity to reduce the harm associated with tobacco use for adults who continue to use tobacco products. These products include a variety of traditional smokeless tobacco products, modern nicotine products, heat-not-burn products, and electronic cigarettes. For further reading, please follow the link to the Special
Issue Website at:
https://www.mdpi.com/journal/separations/special_issues/method_application_risk

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Separations offers the scientific community a high-quality, open-access journal option with rapid time-to-publication without any sacrifice of a rigorous peer-review process. We invite contributions ranging from fundamental characterization and instrumentation development through application of techniques to shed light on a broad spectrum of separation science needs. Since inception, *Separations*, has become unique in its combination of rapid publication and thorough scientific content. We invite you to consider us for your next contribution.

Editor-in-Chief

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