

Special Issue

Analytical Methods to Monitor Emerging Organic Contaminants in the Environment

Message from the Guest Editor

The existence of emerging organic contaminants (also known as contaminants of emerging concern (CECs)) in Nature (e.g., air, water, and soil) is an important environmental threat. Many of these molecules and their metabolites exhibit specific biological activities which make them capable of inducing unprecedented impacts on living biota. Despite the extensive studies conducted by various environmental agencies and independent researchers across the globe aiming to develop new methodologies to detect/quantify these kinds of relatively new pollutants from environmental matrices, this important environmental issue has still not been fully addressed. By recognizing the increasing importance of the above-mentioned environmental scenarios, the open-access journal *Analytica* is hosting a Special Issue to showcase the most recent findings from analytical scientists to detect/quantify CECs from the natural environment. This Special Issue also welcomes manuscripts dealing with the elimination of emerging organic pollutants from soil/aquatic/atmospheric environments, provided that the studies center the use of analytical techniques.

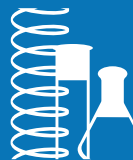
Guest Editor

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Message from the Editor-in-Chief

Analytica (ISSN 2673-4532) is dedicated to the scientific dissemination of rigorously peer-reviewed publications on analytical chemistry. Being both an open access journal and available online, it offers a high degree of visibility and a fast-processing time from submission to publication. The journal is devoted to analytical chemistry and all of its applications and fields. Analytica publishes reviews, regular research papers, communications, brief reports and technical notes. There is no restriction on the maximum length of papers or charge for extra colors, etc. Electronic files supplying details about calculations and experimental procedures, as well as sound files, can be included as Supplementary Materials.

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