



From Green to Democratic Analytical Chemistry

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Message from the Guest Editors

Dear Colleagues,

This Special Issue will cover concepts and data on the new paradigm of democratic analytical chemistry. This is based on the advancements in green analytical chemistry that make the benefits of analytical methods accessible to the whole population, by using low-cost and easily available instrumentation and freely available software.

The main advantages and challenges of the new situation will be highlighted in order to enhance their tremendous possibilities and to reduce the risks of fake data distribution or false data interpretation.

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Guest Editors





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Message from the Editor-in-Chief

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