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# Analytica

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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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## Editor-in-Chief

Prof. Dr. Marcello Locatelli

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## Aims

*Analytica* (ISSN 2673-4532) provides an advanced forum for studies related to Analytical Chemistry. It publishes reviews, regular research papers, communications, brief reports and technical notes, as well as Special Issues on particular subjects.

The aim of *Analytica* is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, the journal has no restrictions regarding the length of papers. Full experimental details should be provided so that the results can be reproduced.

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## Scope

The journal publishes articles on all aspects of fundamental and applied analytical chemistry. The scope includes chromatography (GC, HPLC, UPLC, SFE, HPTLC, GC x GC, LC x LC), hyphenated instrument configurations (e.g., LC-MS) and new devices, sample pretreatment and extraction, electroanalysis (voltammetry, polarography), sensors (chemosensors and biosensors), spectroscopy (chemi- and bio-luminescence, fluorescence, UV/Vis, NMR, IR, MS, atomic and molecular spectroscopy, absorption and emission spectroscopy), thermal analysis, and chemometrics. Accepted papers can cover the various application fields of analytical chemistry such as environmental, biological, clinical/pharmaceutical, -omics (proteomics, metabolomics), forensic, and industrial (quality control).

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