

Special Issue

Novel Technologies in Trace Elements Determination

Message from the Guest Editors

This special issue on “Novel Technologies in Trace Elements Determination” aims to gather outstanding researches and the comprehensive coverage of all aspects related to the development of an innovative analytical techniques and methodologies. Topics include, but not are limited to:

- modern sample preparation techniques for trace analysis;
- modern sample introduction systems;
- hyphenated techniques in atomic absorption, optical emission and mass spectrometry;
- gas chromatography and high-performance liquid chromatography in hyphenated systems;
- macro/micro interfaces for hyphenated techniques;
- the design and development of portable micro-structured analytical instruments.

Guest Editors

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