



Women's Special Issue Series: Analytical Methods

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Message from the Guest Editors

Dear Colleagues,

Undoubtedly, all pivotal advances in a great number of scientific fields rely on the respective advances in chemistry. Among all fields, analytical chemistry has the leading role.

Analytical methods are necessary in dentistry, medicine (both human and veterinary), archaeology, the pharmaceutical industry, food science and technology, and environmental sciences, and these are only a few examples. The multidisciplinary role of chemistry is reflected in all important advances from research groups in every technological progress, proving that analytical chemistry is the key issue in scientific progress.

In parallel with this outstanding role of analytical chemistry in a variety of scientific fields, we would particularly like to reflect the impact of female researchers in the field of analytical chemistry in this Special Issue to serve as a motivation guide for girls and women pursuing a STEM career.

Therefore, we invite well-established scientists to share the results of their research with the scientific community through this Special Issue, which aims to compile manuscripts written or lead by women analytical chemists.





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Editor-in-Chief

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Message from the Editor-in-Chief

Methods and Protocols (ISSN 2409-9279) is an open access journal devoted to the publication of new procedural approaches and cutting-edge methodological developments. The ultimate objective of this new forum of scientific communication is to provide researchers with an indispensable tool, enabling better use of the latest scientific technologies. With a broad and totally interdisciplinary focus, *Methods and Protocols* was established with the objective of facilitating cross-fertilization and cross-talk in the scientific arena. Methods and protocols in Life Sciences, Chemistry, Biomedical Sciences, Engineering, and in their intersections such as Biotechnology and Nanotechnology will constitute the core of the journal. However, we anticipate that other fundamental disciplines such as Physics or Geology will be rapidly incorporated.

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