

Special Issue

Advances in Green Chemistry Analytical Techniques

Message from the Guest Editor

This Special Issue on “Advances in Green Chemistry Analytical Techniques” aims to gather outstanding research and comprehensive coverage of all aspects related to sustainable chemistry, covering a wide range of technologies towards the reduction and replacement of hazardous substances in chemical processes whether they are synthetic, analytical, or productive. This Special Issue will bring together high-quality research articles on the different aspects of green chemistry, including current status and remaining challenges. Topics include but not are limited to the following:

- Hazardous reduction technologies in chemical synthesis, analysis, and production processes;
- Earth-friendly chemical processes related to the limitation or substitution of hazardous molecules;
- Sustainable goals through green chemistry and the circular economy;
- Green waste prevention and treatments for reuse or reduction of pollution;
- Regulations analysis about green chemistry in different countries

Guest Editor

Prof. Dr. Pier Andrea Serra

Biosensor and Bioelectronics Development Laboratory, Department of Medical, Surgical and Experimental Sciences, University of Sassari, Viale S. Pietro 43/b, 07100 Sassari, Italy

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
processes@mdpi.com

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Message from the Editor-in-Chief

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Editor-in-Chief

Prof. Dr. Giancarlo Cravotto

Department of Drug Science and Technology, University of Turin, Via P. Giuria 9, 10125 Turin, Italy

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