

Advances in Antioxidant Extraction Processes

Guest Editors:

Dr. Aleksandra Gavarić

Department of Pharmaceutical
Engineering, University of Novi
Sad, 21000 Novi Sad, Serbia

Dr. Nataša Nastić

Department of Pharmaceutical
Engineering, University of Novi
Sad, 21000 Novi Sad, Serbia

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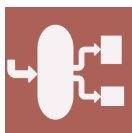
Message from the Guest Editors

This special issue on “Advances in Antioxidant Extraction Processes” will foster recent advances in extraction processes, with emphasis on advantages of using green extraction processes over conventional ones, and their integration with aim to improve recovery of targeted antioxidants and/or to diminish consumption of resources. In order to boost impact, authors contributing to this Special Issue will be invited to deliver high quality studies focusing on recovery of phenols, flavonoids, anthocyanins, vitamins and other representatives of antioxidants by employing emerging green extraction processes.

Topics include, but are not limited to:

- The development of integrated green extraction processes with aim to improve extraction yield of antioxidants
- The optimization of current extraction processes with defining dominant process parameters contributing to antioxidants concentration
- The comprehensive evaluation of advances in extraction processes of natural antioxidants
- The strategies on how to scale-up green extraction processes





processes



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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

Message from the Editor-in-Chief

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Processes Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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