

Special Issue

Discovery, Metabolism and Potential Bio-Activities of Natural Products in Traditional Medicine

Message from the Guest Editors

A large number of studies have found that natural products in traditional medicines contain active substances that treat diseases. Many of those natural products are being developed into clinical drugs or used as lead compounds for drug design and synthesis. With the development of modern separation technology, more and more trace natural products or metabolites have been discovered and identified. It is well-known that the bioavailability and metabolic characteristics of natural products in vivo are an important basis for their biological activities. In addition, the exploration of the potential biological activities of those natural products is conducive to their further drug development and application. Therefore, this Special Issue is expected to collect original works or reviews on the latest advances and prospects of discovery, metabolism and potential bio-activities of natural products in traditional medicine. With this Special Issue, we hope to publish research results that will further promote people's understanding of the properties of the natural products isolated from traditional medicine and to contribute to the development of drugs based on those natural products.

Guest Editors

Prof. Dr. Shengbao Cai

Faculty of Food Science and Engineering, University of Science and Technology, Kunming 650500, China

Prof. Dr. Jiangbo He

School of Medicine, Kunming University, Kunming, 650208, China

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

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Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

Departamento de Química e Bioquímica (DQB) e Centro de Química Estrutural (CQE), Institute of Molecular Sciences, Faculdade de Ciências, Universidade de Lisboa, Lisboa, Portugal

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