

Special Issue

Plant Medicines: New Therapeutic Uses

Message from the Guest Editor

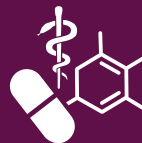
Clinical trials focused on plant-derived medicines are being conducted in China, India, Europe and other places. These trials seek to prove the efficacy, safety and environmental sustainability of plant medicines. The advantage of plant medicines is that the human body has been exposed to them for thousands of years and may have adapted to them. Many of these medicines are useful when therapies are limited by resistance and toxicity problems. However, plant medicines should be tested in clinical trials to prove their purity, efficacy and safety. The chemistry and mechanisms of action underlying these medicines should be reported. They should also be examined for environmental sustainability. Plant species that are uncommon should be grown in farms to make their use sustainable.

Guest Editor

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Deadline for manuscript submissions

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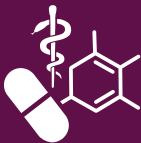


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Message from the Editor-in-Chief

Medicines (ISSN 2305-6320) is an international, peer-reviewed, and open-access journal aimed at disseminating cutting-edge research in the field of drug discovery and clinical application. It publishes original research papers, research communications, letters, and systematic reviews. The contents of the papers handled are manufacture of new drugs, exploration of drug-delivery systems, therapeutic effect, action mechanism, and their modulation by intrinsic and extrinsic factors. We look forward to handling your contributions in the very near future.

Editor-in-Chief

Prof. Dr. Hiroshi Sakagami

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