



Development and Application of Herbal Medicine from Marine Origin

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Deadline for manuscript
submissions:

closed (28 February 2019)

Message from the Guest Editors

Dear Colleagues,

Marine herbal medicine generally refers to the use of marine plants as original materials to develop crude drugs, or for other medical use. The term ‘marine plants’ usually denotes macroalgae grown between intertidal and sub-intertidal zones, including Chlorophyta, Phaeophyta and Rhodophyta. As the most important source of fundamental products in the world, marine plants have a very important role in biomedical research. Furthermore, worldwide studies have consistently demonstrated that many crude drugs derived from marine plants contain novel ingredients that may benefit health or can be used in the treatment of diseases; some have been developed into health foods, and some even into drugs. It is expected that there are many substances of marine plant origin that will have medical applications in terms of improving human health, and are awaiting discovery.

In this Special Issue, we will provide a platform for researchers to publish biomedical studies on substances of marine plant origin. We welcome submissions from scientists from across the world.





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Message from the Editor-in-Chief

During the past few decades there has been an ever increasing number of novel compounds discovered in the marine environment. This is exemplified by the robust preclinical and clinical pipeline that currently exists for marine natural products. *Marine Drugs* is inviting contributions on new advances in marine biotechnology, pharmacology, chemical ecology, synthetic biology, and genomics approaches related to the discovery of therapeutically relevant marine natural products. Our goal is to share your contribution in a timely fashion and in a manner that will be valued by the scientific community.

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