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Exploitation of Marine Toxins Antidote

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Deadline for manuscript
submissions:

closed (31 August 2018)

Message from the Guest Editors

We welcome you to submit your manuscripts to this Special Issue called “Exploitation of Marine Toxins Antidote” from Marine Drugs journal. Studies of marine toxins not only help prevent human illness and identify environmental problems but also provide insight into human biology and suggest new approaches for treating human diseases. In this review, we would to explore the ocean for development of new compounds from Marine pharmacology: anti-infective, anti-inflammatory and anti-tumoral treatments.

Several are the topics to perform:

- -New marine toxins,
- -New compounds developed from marine toxins
- -Medical applications from compounds or toxins (Marine pharmacology): anti-infectious, anti-inflammatory, anti-tumoral.

We would like to thank you for your cooperation in the development of this Special Issue.



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Special Issue



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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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