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## Connection of Marine Natural Products and Cell Apoptosis

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submissions:

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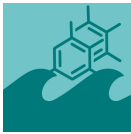
### Message from the Guest Editor

I am the guest editor of the Special Issue “Connection of Marine Natural Products and Cell Apoptosis” in the journal *Marine Drugs* (a growing and well-organized open access journal, IF 3.503, Q1, 13/60 “Chemistry, Medicinal” <http://www.mdpi.com/journal/marinedrugs>). Your contribution would make this Issue better. This Special Issue will focus on marine natural products that act upon apoptosis in all its forms: promoting it, regulating it, and preventing it. As our understanding of the molecular process of apoptosis continues to grow, marine natural products that act upon this pathway have increased relevance, as they not only have therapeutic potential, but also may help us further our understanding of the complex processes of cell death and how cell fate is determined. Contributions will be accepted up until November 30, 2018. Open access is supported by the authors and their institutes. An Article Processing Charge (APC) of CHF 1800 currently applies to all accepted papers. Please consider contributing a publication to this Special Issue. Both original contributions and reviews are welcome.



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# Special Issue



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## Editor-in-Chief

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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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