

## Special Issue

# Commemorating the Launch of the Section “Marine Biotechnology Related to Drug Discovery or Production”

### Message from the Guest Editor

A new section of *Marine Drugs* (ISSN 1660-3397), “Marine Biotechnology Related to Drug Discovery or Production”, has been launched. The section aims to collect papers that report on the application of advanced technologies to marine organisms in terms of drug discovery and production. We are pleased to announce a Special Issue to commemorate the launch of this section. We invite scientists to submit reviews or original research articles studying bioinformatics, culturing techniques, multi-omics, therapeutic biotechnology (gene therapy, peptide inhibitors, enzymes), nanobiotechnology, etc., to further the knowledge regarding marine drug discovery and development. Kind regards,

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### Guest Editor

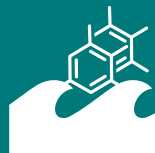
Dr. Ipek Kurtboke

School of Science, Technology and Engineering, University of the Sunshine Coast, Maroochydore, QLD 4558, Australia

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### Deadline for manuscript submissions

closed (31 December 2024)



## Marine Drugs

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Impact Factor 5.4  
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## About the Journal

### 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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### Editor-in-Chief

Prof. Dr. Bill J. Baker

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