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Marine Drugs



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Message from the Editor-in-Chief

The marine environment has become a recognized source for the discovery of bioactive compounds, as testified by the solid preclinical/clinical pipeline that currently exists for marine-derived products. *Marine Drugs* is inviting contributions on new advances in marine natural product chemistry, marine biotechnology, marine pharmacology and genomics related to the discovery of biologically and therapeutically relevant marine natural products. Our goal is to share sound contributions in a timely fashion and in a manner that will be valued by the scientific community.

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Aims

Marine Drugs (ISSN 1660-3397) publishes peer-reviewed research papers, short notes, and reviews reporting on the discovery, development, exploitation, and production of biologically and therapeutically active compounds from marine habitats.

Scope

- Identification of bioactive compounds from marine microorganisms, invertebrates, fishes, and plants;
- Pharmacological characterization of marine compounds or their derivatives
- Marine natural products with activity against human, animal and plant diseases
- Marine natural products with insecticidal or herbicidal activities
- Synthesis, mutasynthesis and medicinal chemistry of marine natural products
- Marine proteomics, glycomics, and lipidomics related to drug discovery or bioactivity
- Marine drug development, including pharmaceutical formulation and clinical trials
- Marine chemical ecology research inspiring marine drug discovery
- Innovative sampling and isolation techniques targeting bioactive marine natural products
- Marine biotechnology and molecular biology studies; related to drug discovery or production
- Structural and biological characterization of marine toxins
- Biomaterials of marine origin
- Marine-derived ingredients for cosmeceuticals, nutraceuticals, marine-derived functional foods and nutritional supplements

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