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AS Biology Unit 3-

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Natural products have been isolated from marine invertebrates such as

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sponges, tunicates, mollusks and bryozoans. This not only demonstrates the numerous opportunities that oceans provide for the discovery of new compounds but also validates the pharmacological value of the

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Information about novel bioactive compounds that have been isolated from marine microbes in an effort to further explore the relatively untapped marine microbes and their secondary metabolites for drug

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microbes. Zhang L (1), An R,
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From **Marine Microbes**
Wang J, Sun N, Zhang S, Hu
J, Kuai J. The historical
paradigm of the deep ocean
as a biological 'desert' has
shifted to one of a
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associated bioactive compounds. Recently, there has been an explosion of information about novel bioactive compounds that have been isolated from marine microbes in an effort to further explore the

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Current Opinion in
Microbiology 2005, 8 :276 -
281 the DNA directly from
marine samples [23,26].

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Isolated from marine microbes in an effort to further explore the relatively untapped marine microbes and their secondary metabolites for drug discovery.

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Exploring novel bioactive compounds from marine microbes ...

Animal toxins: Exploring novel bioactive compounds from toads, snakes and scorpions Edited by Benedito Barraviera Given its huge

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Biodiversity, which includes a great amount of venomous and poisonous animal species, Brazil is well-known for its toxinological research.

Animal toxins: exploring

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novel bioactive compounds from ...

Bio-active compounds are mostly some specific secondary metabolites with antioxidant, inflammatory, immunomodulative potential, antimicrobial property, etc.

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The bioactive compounds of classes of terpenes, flavonoids, alkaloids, coumarins, stilbenes, etc. alongside the description of some their mechanisms of action are important to study.

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**Molecules | Special Issue :
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This mini-review highlights recent developments in bacterial bioprospecting for novel compounds that are based on several

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out-of-the-box approaches, including the following: (i) targeting bacterial species previously unknown to produce any bioactive natural products, (ii) exploring non-traditional environmental niches and

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Methods for isolation of bacteria and (iii) various types of 'genome mining' aimed at unravelling genetic potential of bacteria to produce secondary metabolites.

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Novel bioactive natural products from bacteria via

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Medicinal plants from the Amazon Biome, and the search for excellence at all times are crucial. The hallmark of Ages is its commitment to bring to the market high functional compounds to modulate and prevent costly

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burdens that are highly relevant to the ageing process, improving biological age and therefore quality of life.

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**Exploring the Bioactive
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Actinobacteria ...**

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Marine organisms that live more than 6,000 meters below sea level are considered to be an interesting source of novel bioactive compounds as they survive under extreme conditions. PharmaSea's research teams will also

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From Marine Microbes
Search the Arctic waters off Norway and the Antarctic via Italian and South African partners and will look for new microbes in other unique environments such as thermal vents.

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PharmaSea Marine Microbes

Cultivable Actinobacteria are the largest source of microbially derived bioactive molecules. The high demand for novel antibiotics highlights the need for exploring novel

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sources of these bacteria.

Littoral lichens as a novel source of potentially ...

These bioactive SMS also underpin the widespread use of certain HEF as nutraceuticals and

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allowed the modern
pharmaceutical industry to
repurpose some of these
molecules as life-saving
human medications. ...
Secondary metabolites from
hypocrealean

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entomopathogenic fungi:

novel bioactive compounds L.

Zhang, O. E ...

**Secondary metabolites from
hypocrealean**

entomopathogenic ...

Natural products from

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From Marine Microbes

Endophytic fungi of medicinal plants have been recognized as potential sources of bioactive compounds. Endophytes exemplify a diverse microbial community that exists in distinct

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environments and their
diversity in these unique
habitats benefits in the
exploration of novel
bioactive compounds.

**Endophytic Fungi: Promising
Source of Novel Bioactive**

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Exploring Novel Bioactive
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presence of such highly
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marine microbes could stem

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From the necessity of a
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Compounds From Marine

Microbes a probable biological reason for the presence of such highly bioactive compounds in marine microbes could stem from the necessity of a toxin to be potent because

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Paula Kiuru, Maria Valeria

... products and
increased public awareness
of marine biodiversity.
Marine research is expected
to offer novel marine-
based lead compounds for
industries and strengthen

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