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Advances In Sponge Science Physiology

Jane A. Irwin, in Physiological and Biotechnological Aspects of Extremophiles, 2020 6.4.1 Habitats and diversity. Psychrophiles are defined as organisms that can grow in cold environments. These comprise the deep sea, which covers nearly 75% of the planet, high-elevation regions, and the polar regions [96].Sea ice containing brine and sub-glacial environments can also harbor psychrophiles.

Psychrophiles - an overview | ScienceDirect Topics

EVs possess features that qualify them as a potential avenue for therapy and as a drug delivery system, as shown in Fig. 1.For example, EVs carry and protect a wide array of nucleic acids and seem intrinsically capable of their functional delivery into recipient cells [1].Another of these acclaimed features is their intrinsic stability in circulation due to their negatively charged surface and ...

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