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Halophilic microorganisms are extremophiles

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that have evolved to tolerate environments with high salt concentrations. This illustrated volume reviews the latest hot topics in the field of halophilism, from halophilic bacteria and archaea to fungi and viruses.

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Some hypersaline environments have been found that overlap with other extremes, such as low and high pH, and dry, desiccating conditions. Organisms in such conditions would be considered haloacidophiles, haloalkaliphiles, and haloxerophiles, respectively. Microbial Communities Archaea. The majority of extreme halophiles are archaea 14. A ...

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