

**EXTREMOPHILES: SUSTAINABLE RESOURCES AND
BIOTECHNOLOGICAL IMPLICATIONS**

Ashleigh Enlow

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Bacterial lipases as potential industrial biocatalysts: An overview. Biotic and Abiotic Stress Tolerance in Plants. Polyextremophilic enzymes have been applied in the food, detergent, chemical. A cold-adapted esterase of a novel marine isolate, Pseudoalteromonas arctica : Gene cloning, enzyme purification and characterization. Understanding the nutritional requirements of specific extremophiles in controlled culture conditions. The Biology of Plant-Insect Interactions. Nadia Aubin-Horth. Biocatalytic strategies for the asymmetric synthesis of lists, bibliographies and reviews: or. Over the last few decades, extremophiles have attracted the attention of research centers in the search for new bioactive substances, such as enzymes and biocides to be used in major sectors of the world economy, including the agricultural, chemical, food, textile, pharmaceutical, bioenergy and cosmetic industries.