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Plants in Alpine Regions: Cell Physiology of Adaption and ...

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Plants in Alpine Regions: Cell Physiology of Adaption and ...

High alpine plants have attracted public interest since centuries because of their often beautiful appearance, their role in traditional medicine and their obvious fitness in a harsh environment. While ecophysiology could already explain a number of survival processes in mountain plants, a survey of

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Preface Plants inhabiting high alpine and nival zones are considered as living in an extreme environment. Extreme environments have been attractive for explorers for centuries, and now-

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The alpine environment requires high flexibility in morphology, anatomy, cell structures and physiology for all biological life forms that grow and propagate there.

Top plants for an alpine rock garden - David Domoney
Rock gardens are great features for breathing life into areas of the garden with shallow or poor soil. Alpines in particular flourish in these spots, as in the wild they grow in rocky, mountainous regions and this can be easily re-created in your garden.

Alpine plant - Wikipedia

Alpine plants are plants that grow in an alpine climate, which occurs at high elevation and above the tree line.

There are many different plant species and taxon that grow as a plant community in these alpine tundra. These include perennial grasses, sedges, forbs, cushion plants, mosses, and lichens. Alpine plants are adapted to the harsh conditions of the alpine environment, which include low temperatures, dryness, ultraviolet radiation, and a short growing season. Some alpine plants serve as m

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Synopsis This book brings together experts from different fields, who used a broad spectrum of methods to investigate the physiological and cellular adaptation of alpine plants from the tree line to the upper limits.

Plants in Alpine Regions - Cell Physiology of Adaption and ...

First book to cover the aspect of cell physiology in alpine plants. Interdisciplinary approach joining molecular and cellular mechanisms of stress adaption and avoidance in alpine plants.

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Plants in Alpine regions : cell physiology of adaption and ...

The combination of high light intensities, with cold freezing temperatures, overlaid by the demand of fast tissue development, flowering and propagation, has been managed by alpine plants.

Plants in Alpine Regions: Cell Physiology of Adaption and ...

About this book : This book brings together experts from

different fields, who used a broad spectrum of methods to investigate the physiological and cellular adaptation of alpine plants from the tree line to the upper limits.