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Generations of plant scientists have been fascinated by alpine plant life - with the exposure of organisms to dramatic climatic gradients over a very short distance. This comprehensive text treats a wide range of topics: alpine climate and soils, plant distribution and the treeline phenomenon, physiological ecology of water-, nutritional- and carbon relations of alpine plants, plant stress and plant development, biomass production, and aspects of human impacts on alpine vegetation.

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- Christian Körner - Google Books.

Recent years have seen renewed interest in the fragile alpine biota. The International...

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Plant life in Alpine Switzerland; being an account in simple language of the natural history of Alpine plants. By Arber, E. A. Newell (Edward Alexander Newell), 1870-1918 Type. Book Material. Published material. Publication info. London, J. Murray, 1910. Notes: "Books on the Swiss Alpine flora": p. 333-336. Subjects

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Details - Plant life in Alpine Switzerland; being an ...

Alpine Plant Life: Functional Plant Ecology of High Mountain Ecosystems
Author: Professor Dr. Christian Körner
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10.1007/978-3-642-98018-3 Table of Contents: Plant ecology at high elevations The alpine life zone Alpine climate The climate plants experience

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Alpine plants that survive in low-altitude rock gardens indeed grow taller than their relatives in the wild. But plants grown in such rock gardens are commonly of montane origin, because most typical alpine plants fade at such high, low-altitude temperatures, possibly because of overshooting mitochondrial respiration. View chapter Purchase book

Alpine Plants - an overview | ScienceDirect Topics

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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, wind, drought, poor nutritional soil, and a short growing

Alpine plant - Wikipedia

The alpine biome is characterized by unfavorable conditions for plants to thrive, including strong winds, unfavorably low temperatures, low carbon dioxide levels, and strong sunlight. With low carbon dioxide, plants have a hard time carrying out photosynthesis .

Alpine Biome: Climate, Location,

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Despite these shortcomings, Körner's Alpine Plant Life embraces all aspects of the aut oecology of alpine plants, on the basis of most recent advances in plant physiology, which are detailed for...

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Life Cycle: Despite their slow growth, alpine plants have a very quick yearly life cycle. They are the sprinters of the plant world—they flower, get pollinated, and set seed in a short window. These plants are long term planners, though. Research shows that they set their flower buds 2-4 years before the flowers will actually bloom.

Alpine Plants ecosystem New York State | Adirondack ...

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Alpine Plant Life : Christian Körner : 9783540003472

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Alpine treelines mark the low-temperature limit of tree growth and occur in mountains world-wide. Presenting a companion to his book *Alpine Plant Life*, Christian Körner provides a global synthesis of the treeline phenomenon from sub-arctic to equatorial latitudes and a functional explanation based on the biology of trees.

Alpine Treelines - Functional Ecology of the Global High ...

Plants may reproduce sexually by flowering and producing seeds, or through spore production. They also reproduce asexually through budding, bulb formation, and other types of vegetative reproduction. Even though most algae and fungi are no longer classified within the plant kingdom, they are often still included in discussions of plant life.

Plants of the Arctic and Antarctic — Polar Plants — Beyond ...

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After the 1950s, reproduction, solar radiation and UV effects, water relations, plant nutrition, and gas exchange became active areas of research in the physiological ecology of alpine plants. Alpine Plant Life is an up-to-date review of studies on the ecology of plants from most of the world's alpine regions.

Alpine Plant Life: Functional Plant Ecology of High ...

Many different plant species live in the alpine environment, including perennial grasses, sedges, forbs, cushion plants, mosses, and lichens. Alpine plants must adapt to the harsh conditions of the alpine environment, which include low temperatures, dryness, ultraviolet radiation, and a short growing season.

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