

Fern Ecology

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Fern Ecology

Ecologically, the ferns are most commonly plants of shaded damp forests of both temperate and tropical zones. Some fern species grow equally well on soil and upon rocks; others are confined strictly to rocky habitats, where they occur in fissures and crevices of cliff faces, boulders, and taluses. Acidic rocks such as granites, sandstones, and quartzites are associated with characteristic fern species different from those of alkaline rocks such as calcites and dolomites.

Fern - Ecology | Britannica

"This comprehensive treatment of fern ecology makes it clear that ferns can be the exemplars for any major concept in biology and that a temperate zone bias has led to many misconceptions about the more than 10,000 extant species of ferns and fern allies. Fern Ecology is an excellent introduction to this rapidly growing field. The comprehensive and detailed nature of the treatment might lead you to believe that this scholarly book should be used as a reference. However, the authors and ...

Amazon.com: Fern Ecology (9780521728201): Mehltreter ...

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Fern Ecology by Klaus Mehltreter | 9780521728201 ...

Ferns are an integral part of the world's flora, appreciated for their beauty as ornamentals, problematic as invaders and endangered by human interference. They often dominate forest understories, but also colonize open areas, invade waterways, and survive nutrient-poor wastelands and eroded pastures.

Fern Ecology | Klaus Mehltreter, Lawrence R. Walker ...

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The experimental biology of ferns edited by A. F. Dyer (1979) is a precursor to some of the material in Fern ecology. Much of The experimental biology of ferns is laboratory-based, using valid traditional methods but written before molecular methods were developed.

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Fern ecology | Annals of Botany | Oxford Academic

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Fern Ecology - Google Books

Fern ecology is a relatively new branch of research. Fern research and fern societies were focused for more than a century on classic systematics, taxonomy, morphology, and floristics, as well as horticulture (e.g., the Victorian fern craze"), providing the basic foundation for subsequent biological and ecological studies.

Fern and Lycophyte Ecology - Ecology - Oxford Bibliographies

Size range and habitat The ferns are extremely diverse in habitat, form, and reproductive methods. In size alone they range from minute filmy plants only 1–1.2 cm (0.39–0.47 inch) tall to huge tree ferns 10 to 25 metres (30 to 80 feet) in height. Some are twining and vinelike; others float on the surface of ponds.

fern | Description, Features, Evolution, & Taxonomy ...

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Fern Ecology | NHBS Academic & Professional Books

1. Biogeographical patterns of ferns and angiosperms are the result of a combination of vicariance and long distance dispersal, but due to their more effective dispersal via spores, the latter is more frequent among

ferns.

Biogeography of ferns (Chapter 2) - Fern Ecology

Southern shield fern, *Thelypteris kunthii* or *Dryopteris normalis*, is an adaptable and easy to grow deciduous native fern. An excellent fern for beginning gardeners, southern shield fern can survive drought if grown in the shade and even full sun if plenty of constant moisture is available. Southern shield fern is at home in wetlands.

Thelypteris kunthii - Southern Shield Fern - the landscape ...

Summary: "Ferns are an integral part of the world's flora, appreciated for their beauty as ornamentals, problematic as invaders, and endangered by human interference. They often dominate forest understories, but also colonize open areas, invade waterways, and survive in nutrient-poor wastelands and eroded pastures.

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