

Difference Between Tropical Evergreen And Deciduous Forest

Rainforest These can further split. sub-types which include low microphyll vine forest, Araucarian vine forest, Semi-evergreen vine thicket, and deciduous vine thicket

Valdivian temperate forests dense understories of bamboos, ferns, and for being mostly dominated by evergreen angiosperm trees with some deciduous specimens, though conifer trees are

== Botany ==

Forest ecology latitudes between tropical and polar regions however, forests in these zones can have significant differences in weather. Temperate forests vary depending

== Classifications ==

Drought deciduous M. 37 (2): Drought deciduous, or drought semi-deciduous plants refer to plants that shed their leaves during periods of drought or in the dry season. "Seasonal differences in nitrogen storage in deciduous and evergreen species of a tropical dry forest". A. (June 1995). In the spectrum of botany, deciduous is defined as a certain plant species that carries out abscission, the shedding of leaves of a plant or tree either due to age or other factors that cause the plant to regard these leaves as useless or not worth keeping over the course of a year. Biologia Plantarum. Deciduous plants can also be categorised differently than their adaptation to drought or dry seasons, which can be temperate deciduous during cold seasons, and in contrast to evergreen plants which do not shed leaves annually, possessing green leaves throughout the year. This phenomenon is a natural process of plants and is caused due to the limitation of water around the environment where the plant is situated

Evergreen This contrasts with deciduous plants, which lose their foliage completely during the winter or dry season. This contrasts with deciduous plants, which In botany, an evergreen is a plant which has foliage that remains green and functional throughout the year. Consisting of many different species, the unique feature of evergreen plants lends itself to various environments and purposes. In botany, an evergreen is a plant which has foliage that remains green and functional throughout the year

Tropical evergreen forests of India Small remnants of semi-evergreen forest are found in Odisha state. Semi-evergreen forest is more extensive than the evergreen formation all over India because evergreen forests tend to degrade to evergreen with human interference. There are substantial differences between the three major evergreen

forest regions. The average annual rainfall is 69-79 inches. (primary coordinates) GPX (secondary coordinates) Tropical evergreen forests of India are found in the Andaman and Nicobar Islands, the Western Ghats, which fringe Tropical evergreen forests of India are found in the Andaman and Nicobar Islands, the Western Ghats, which fringe the Arabian Sea, the coastline of peninsular India, and the greater Assam region in the north-east f8fd2ebc5d

== Distribution == f8fd2ebc5d == Evergreen species == f8fd2ebc5d

Western Himalayan broadleaf forests meadows and Western Himalayan alpine shrub and meadows. The Western Himalayan broadleaf forests may be divided into forests of two types: evergreen and deciduous f8fd2ebc5d

The Western Ghats tropical wet evergreen forests are classified into low-, medium-, and high-elevation types. The Western Ghats monsoon forests occur both on the western (ghats) margins of the coastal and on the eastern side where there is less rainfall. These forests contain several tree species of great commercial significance (e.g. Indian rosewood (*Dalbergia latifolia*), Malabar Kino (*Pterocarpus marsupium*), teak (*Tectona grandis*) and Indian laurel (*Terminalia crenulata*)), but they have now been cleared from many areas. In the evergreen forests, there is an enormous number of tree species; at least... f8fd2ebc5d

Cuban dry forests annually. Cuban dry forests can be differentiated into evergreen forests, semi-deciduous forests, mogotes, and sclerophyllous low forests. Less than 30% of f8fd2ebc5d

Seasonal tropical forest These forests represent a range of habitats influenced by monsoon (Am) or tropical wet savanna (Aw/As) climates (as in the Köppen climate classification). Drier forests in the Aw/As climate zone are typically deciduous and placed in the Tropical dry forest biome: with further transitional zones (ecotones) of savannah woodland then tropical and subtropical grasslands, savannas, and shrublands. This tropical forest is classified under the Walter system as (i) tropical climate with high overall rainfall (typically in the 1000–2500 mm range; 39–98 inches) and (ii) having a very distinct wet season with (an often cooler "winter") dry season. Seasonal tropical forest, also known as moist deciduous, semi-evergreen seasonal, tropical mixed or monsoon forest, typically contains a range of tree Species Seasonal tropical forest, also known as moist deciduous, semi-evergreen seasonal, tropical mixed or monsoon forest, typically contains a range of tree species: only some of which drop some or all of their leaves during the dry season f8fd2ebc5d

U.S. Virgin Islands Dry Forest unlike semi-evergreen forest and semi-deciduous forest. However, the distinct difference between Drought-deciduous and Gallery semi-deciduous forest is where f8fd2ebc5d

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