

Temperate Deciduous Forest Climate

Temperate rainforest Temperate rain forests Temperate rain forests are rain forests with coniferous or broadleaf forests that occur in the temperate zone and receive heavy rain. Temperate rain forests are rain forests with coniferous or broadleaf forests that occur in the temperate zone and receive heavy rain 287a782f77

The typical structure of these forests includes four layers. 287a782f77 == Definition == 287a782f77

Apennine deciduous montane forests The development of these forests is ensured by the high rainfall in the Apennines (from 1000 mm in the southern mountains to 2500 mm in the north), combined with a temperate-cool climate. deciduous montane forests are a temperate broadleaf and mixed forests ecoregion in the Apennine Mountains of Italy. The development of these forests is The Apennine deciduous montane forests are a temperate broadleaf and mixed forests ecoregion in the Apennine Mountains of Italy. Because of climate change, the presence of silver fir (*Abies alba*), although still widespread, has been dramatically reduced in favour of beech 287a782f77

Temperate deciduous forest They represent one of Earth's major biomes, making up 9. 69% of global land area. Examples of trees typically growing in the Northern Hemisphere's deciduous forests include oak, maple, basswood, beech and elm, while in the Southern Hemisphere, trees of the genus *Nothofagus* dominate this type of forest. Temperate deciduous or temperate broadleaf forests are a variety of temperate forest mostly composed of deciduous trees that lose their leaves each winter Temperate deciduous or temperate broadleaf forests are a variety of temperate forest mostly composed of deciduous trees that lose their leaves each winter. Temperate deciduous forests provide several unique ecosystem services, including habitats for diverse wildlife, and they face a set of natural and human-induced disturbances that regularly alter their structure. These forests are found in areas with distinct seasonal variation that cycle through warm, moist summers, cold winters, and moderate fall and spring seasons. They are most commonly found in the Northern Hemisphere, with particularly large regions in eastern North America, East Asia, and a large portion of Europe, though smaller regions of temperate deciduous forests are also located in South America 287a782f77

Structurally, these forests are rather simple, consisting of 2 layers generally: an overstory and understory. However, some forests may support a layer of shrubs. Pine forests support an herbaceous ground layer that may be dominated by grasses and forbs... 287a782f77 == Flora == 287a782f77 == Botany == 287a782f77 Temperate coniferous forests are common in the coastal areas of regions that have mild winters and heavy rainfall, or inland in drier climates or montane areas. Many species of trees inhabit these forests including pine, cedar, fir, and redwood. The understory also contains a wide variety of herbaceous and shrub species. Temperate coniferous forests sustain the highest levels of biomass in any terrestrial ecosystem and are notable for trees of massive proportions in temperate rainforest regions. 287a782f77

Temperate forest Due to its large size spanning several continents, there are several main types: deciduous, coniferous, mixed forest, and rainforest. It is the second largest terrestrial biome, covering 25% of the world's forest area, only behind the boreal forest, which covers about 33%. The climate of a temperate forest is highly variable depending on the location of the forest. For example, Los Angeles and Vancouver A temperate forest is a forest found between the tropical and boreal regions, located in the temperate zone. These forests cover both hemispheres at latitudes ranging from 25 to 50 degrees, wrapping the planet in a belt similar to that of the boreal forest. mixed forest, and rainforest 287a782f77

The ecoregion has two major vegetation zones, montane forests and mountain meadows. 287a782f77 == Climate == 287a782f77 The terrain in the ecoregion is mostly low hills and plains. The west and northern coasts face the colder Sea of Okhotsk. The ecoregion surrounds the Hokkaidō montane conifer forests ecoregion which is at higher altitudes. 287a782f77 The mountain summits are covered with alpine meadows and woody... 287a782f77 The beech forests are characterized by European beech *Fagus sylvatica*. Beech often grows with deciduous oaks (*Quercus* spp.) maples (*Acer pseudoplatanus*, *Acer opalus* ssp. *obtusatum*, and *A. lobelii*), *Aria edulis*, *A. torminalis*, *Sorbus aucuparia*, *Ulmus glabra*, *Tilia platyphyllos*, *Populus tremula*, *Ilex aquifolium*, and the evergreen conifer yew (*Taxus baccata*). 287a782f77 The moist conditions of temperate rain forests generally have an understory of mosses, ferns and some shrubs and berries. Temperate rain forests can be temperate coniferous forests or temperate broadleaf and mixed forests. 287a782f77 == Geography == 287a782f77 The climate of a temperate forest is highly variable depending on the location of the forest. For example, Los Angeles and Vancouver, Canada are both considered to be located in a temperate zone, however, Vancouver is located in a temperate rainforest, while Los Angeles is a relatively dry subtropical climate. 287a782f77

Deciduous əs/) means "falling off at maturity" and "tending to fall off"; In the fields of horticulture and botany, the term deciduous () means "falling off at maturity" and "tending to fall off", in reference to trees and shrubs that seasonally shed leaves, usually in the autumn; To the shedding of petals, after flowering; and to the shedding of ripe fruit. The antonym of deciduous in the botanical sense is evergreen. Deciduous forest In the fields of horticulture and botany, the term deciduous (/dɪˈsɪdʒu 287a782f77

Temperate rain forests occur in oceanic moist regions around the world: the Pacific temperate rain forests of the North American Pacific Northwest as well as the Appalachian temperate rain forest in the Appalachian region of the United States; the Valdivian temperate rain forests of southwestern South America; the rain forests of New Zealand and southeastern Australia; northwest Europe (small pockets in

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Great Britain and larger areas in Ireland, southern Norway, northern Iberia and Brittany); the Eastern Korea-Manchuria continuum; Japan; the Black Sea-Caspian Sea region from the southeasternmost coastal zone of the Bulgarian coast, through Turkey, to Georgia, and northern Iran. 287a782f77 == Ecology == 287a782f77 == Setting == 287a782f77 These forests are richest and most distinctive in central China and eastern North America, with some other globally distinctive ecoregions in the Himalayas, Western and Central Europe, the southern coast of the Black Sea, Australasia, Southwestern South America and the Russian Far East. 287a782f77 There are also mixed stands of beech and silver fir (*Abies alba*), along with relict stands of Italian black pine (*Pinus nigra* var. *italica*) and relict stands of *Picea abies* and *Pinus sylvestris* in the northern Apennines. 287a782f77 Temperate rain forests comprise a relatively narrow Chilean coastal strip, between the Pacific Ocean to the west and the southern Andes Mountains to the east, from roughly 37° to 48° south latitude. North of 42°, the Chilean Coast Range stretches on, with just the north-south running Chilean Central Valley between it and the Andes. South of 42°, the coast range continues as a chain of offshore islands (including Chiloé Island and the Chonos Archipelago), while the "Central Valley" is submerged and continues as the Gulf of Corcovado. Much of the ecoregion was once covered by the Patagonian Ice Sheet and other glaciers during the peak of the last ice age, with ice descending from the Andes Mountains; numerous bodies of water within the... 287a782f77

Temperate broadleaf and mixed forests Temperate broadleaf and mixed forest is a temperate climate terrestrial habitat type defined by the World Wide Fund for Nature, including temperate forest Temperate broadleaf and mixed forest is a temperate climate terrestrial habitat type defined by the World Wide Fund for Nature, including temperate forest, mixed coniferous forest, and temperate rainforest ecoregions 287a782f77

== Geography == 287a782f77 Generally, the term "deciduous" means "the dropping of a part that is no longer needed or useful" and the "falling away after its purpose is finished". In plants, it is the result of natural processes. "Deciduous" has a similar meaning when referring to animal parts, such as deciduous antlers in deer, deciduous teeth (baby teeth) in some mammals (including humans); or decidua, the uterine lining that sheds off after birth. 287a782f77 In botany and horticulture, deciduous plants, including trees, shrubs and herbaceous perennials, are those that lose all of their leaves for part of the year. This process is called abscission. In some cases leaf loss coincides with winter—namely in temperate or polar climates. In other parts of the world, including tropical, subtropical, and arid regions, plants lose their leaves during the dry season or other... 287a782f77

Northern Anatolian conifer and deciduous forests The ecoregion covers The Northern Anatolian conifer and deciduous forests is a temperate coniferous forests ecoregion located in northern Anatolia, Turkey. The Northern Anatolian conifer and deciduous forests is a temperate coniferous forests ecoregion located in northern Anatolia, Turkey 287a782f77

Temperate coniferous forest Temperate coniferous forests are found predominantly in areas Temperate coniferous forest is a terrestrial biome defined by the World Wide Fund for Nature. In some, needleleaf trees dominate, while others are home primarily to broadleaf evergreen trees or a mix of both tree types. A separate habitat type, the tropical coniferous forests, occurs in more tropical climates. Temperate coniferous forests are found predominantly in areas with warm summers and cool winters, and vary in their kinds of plant life. Temperate coniferous forest is a terrestrial biome defined by the World Wide Fund for Nature 287a782f77

Valdivian temperate forests The forests are named after the city of Valdivia. evergreen angiosperm trees with some deciduous specimens, though conifer trees are also common. It is part of the Neotropical realm. Temperate rain forests comprise a relatively narrow Chilean The Valdivian temperate forests (NT0404) is an ecoregion on the west coast of southern South America, in Chile and Argentina. The Valdivian temperate rainforests are characterized by their dense understories of bamboos, ferns, and for being mostly dominated by evergreen angiosperm trees with some deciduous specimens, though conifer trees are also common 287a782f77

== Location and description == 287a782f77

Hokkaido deciduous forests The region sits in the transition zone between the colder subarctic forests to the north and the more temperate forests to the south. Characteristic trees include Mongolian oak, Basswood, and Ash trees. The Hokkaidō deciduous forests ecoregion (WWF ID: PA0423) covers the northern and southern coasts of the island of Hokkaido, the northernmost of the main The Hokkaidō deciduous forests ecoregion (WWF ID: PA0423) covers the northern and southern coasts of the island of Hokkaido, the northernmost of the main islands of Japan 287a782f77

The ecoregion covers an area of 101,410 square kilometres (39,150 mi2). It covers portions of the Pontic Mountains, which extend east and west across Northern Anatolia parallel to the southern coast of the Black Sea. The ecoregion lies between humid Euxine-Colchic deciduous forests, which cover the northern slope of the mountains and the Black Sea coast, and the drier forests, woodlands, and steppes of the Anatolian interior. The ecoregion extends to the Sündiken Mountains in the southwest, and Mount Türkmen or Türkmenbaba near Kütahya is a southwestern outlier of the ecoregion. The peaks are seldom higher than 2000 meters in the western and central mountains, and over 3000 meters in the Kaçkar Mountains in the northeast. 287a782f77

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