

Biomes In The Tropical Rainforest

Amazon rainforest 7 million sq mi), of which 6 million km² (2. 3 million sq mi) are covered by the rainforest. This basin encompasses 7 million km² (2. The Amazon rainforest, also called the Amazon jungle, Amazonia, or simply the Amazon, is a moist broadleaf tropical rainforest in the Amazon biome that The Amazon rainforest, also called the Amazon jungle, Amazonia, or simply the Amazon, is a moist broadleaf tropical rainforest in the Amazon biome that covers most of the Amazon basin of South America. This region includes territory belonging to nine nations and 3,344 indigenous territories 087228e052

== Equatorial climates and tropical trade-wind climates == 087228e052 == Köppen climate classification == 087228e052

Amazon biome The biome contains blackwater and whitewater flooded forest, lowland and montane terra firma forest, bamboo and palm forest, savanna, sandy heath and alpine tundra. Some areas of the biome are threatened by deforestation for timber and to make way for pasture or soybean plantations. The Amazon biome (Portuguese: Bioma Amazônia) contains the Amazon rainforest, an area of tropical rainforest, and other ecoregions that cover most of the The Amazon biome (Portuguese: Bioma Amazônia) contains the Amazon rainforest, an area of tropical rainforest, and other ecoregions that cover most of the Amazon basin and some adjacent areas to the north and east 087228e052

== Distribution == 087228e052 == Location == 087228e052 The biome roughly corresponds to the Amazon basin, but excludes areas of the Andes to the west and cerrado (savannah) to the south, and

includes lands to the northeast extending to the Atlantic ocean with similar vegetation to the Amazon basin. 087228e052 There are three basic types of tropical climates within the tropical climate group: tropical rainforest climate (Af), tropical monsoon climate (Am) and tropical savanna or tropical wet and dry climate (Aw for dry winters, and As for dry summers), which are classified and distinguished by the precipitation levels of the driest month in those regions. 087228e052

Tropical climate Retrieved 2020-04-02. "Tropical Rainforest Biome Tropical Moist Climates (Af) | The Tropical Climate - Tropical climate is the first of the five major climate groups in the Köppen climate classification identified with the letter A. Annual precipitation is often abundant in tropical climates, and shows a seasonal rhythm but may have seasonal dryness to varying degrees. "Tropical Rainforest | Biomes of the World". Tropical climates are defined by a monthly average temperature of 27 °C (81 °F) or higher in the coolest month, featuring hot temperatures and high humidity all year-round. The annual temperature range in tropical climates is normally very small. Sunlight is intense in these climates. Hall. There are normally only two seasons in tropical climates, a wet (rainy/monsoon) season and a dry season 087228e052

As the name implies, the most common biome within this climate is tropical rainforest. However, a significant portion of what is considered “tropical rainforest” lies in other A-type climates, and some regions in this climate are not forest but rather flooded grasslands and savannas. 087228e052 When tropical rainforest climates are more dominated by the Intertropical Convergence... 087228e052

Seasonal tropical forest 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. deciduous and placed in the Tropical dry forest biome: with further transitional zones (ecotones) of savannah woodland then tropical and subtropical grasslands

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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. These forests represent a range of habitats influenced by monsoon (Am) or tropical wet savanna (Aw/As) climates (as in the Köppen climate classification). 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 087228e052

More than 30 million people of 350 different ethnic groups live in the Amazon, which are subdivided into 9 different national political systems and 3,344 formally... 087228e052

Biome classify biome-types. In 1935, Arthur Tansley added the climatic and soil aspects to the idea, calling it ecosystem. It consists of a biological community that has formed in response to its physical environment and regional climate. Tropical rainforest Tropical seasonal rainforest deciduous semideciduous Temperate giant rainforest Montane rainforest Temperate A biome (BY-ohm) is a distinct geographical region with specific climate, vegetation, animal life, and an ecosystem. The International Biological Program (1964–74) projects popularized the concept of biome 087228e052

Tropical desert 087228e052

Tropical biome Tropical biome may refer to: Tropical rainforest Tropical savanna Tropical desert This disambiguation page lists articles associated with the title Tropical Tropical biome may refer to: 087228e052

The Amazon biome has an area of 6,700,000 square kilometres (2,600,000 sq mi). 087228e052 == Description == 087228e052 Tropical rainforest 087228e052

Tropical rainforest climate Regions with this climate are typically designated Af by the Köppen climate

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classification. They experience high mean annual temperatures, small temperature ranges, and rain that falls throughout the year. However A tropical rainforest climate, in some cases classified as an equatorial climate, is a tropical climate sub-type usually found within 10 to 15 degrees latitude of the equator. larger than the average change in temperature during the year. As the name implies, the most common biome within this climate is tropical rainforest. There are some other areas at higher latitudes, such as the coast of southeast Florida, United States, and Okinawa, Japan that fall into the tropical rainforest climate category 087228e052

Some tropical forest types are difficult to categorize. While forests in temperate areas are readily categorized on the basis of tree canopy density, such schemes do not work well in tropical forests. There is no single scheme that defines what a forest is, in tropical regions or elsewhere. Because of these difficulties, information on the extent of tropical forests varies between sources. However, tropical forests are extensive, making up just under half the world's forests. The tropical domain has the largest proportion of the world's forests (45 percent), followed by the boreal, temperate and subtropical domains. 087228e052 Tropical savanna 087228e052

Tropical forest originally identified as a specific type of biome in 1949. Tropical forests are often thought of as evergreen rainforests and moist forests, but these account Tropical forests are forested ecoregions with tropical climates – that is, land areas approximately bounded by the tropics of Cancer and Capricorn, but possibly affected by other factors such as prevailing winds 087228e052

Tropical and subtropical moist broadleaf forests The biome includes several types of forests: Lowland equatorial evergreen rain forests, commonly known as tropical rainforests, are forests Tropical and subtropical moist broadleaf forests (TSMF), also known as tropical moist forest, is a subtropical and tropical forest habitat type defined by the World Wide Fund for Nature (WWF). few years 087228e052

A tropical rainforest climate is typically hot, very humid, and wet with no dry season. The difference in

temperature between day and night may be larger than the average change in temperature during the year. 087228e052 The Köppen climate classification is the most widely used climate classification system. It defines a tropical climate as a region where the mean temperature... 087228e052 In the Brazilian literature, the term biome is sometimes used as a synonym of biogeographic province, an area based on species composition (the term floristic province being used when plant species are considered), or also as synonym of the "morphoclimatic and phytogeographical... 087228e052 J. J. Morrone (2006) defines the Amazonian subregion in this broader sense, divided into the biogeographical provinces of Guyana, Humid Guyana, Napo, Imeri, Roraima, Amapá, Várzea, Ucayali, Madeira, Tapajós-Xingu, Pará, Yungas and Pantanal. 087228e052

Tropical rainforest They are a subset of Tropical rainforests are dense and warm rainforests with high rainfall typically found between 10° north and south of the Equator. They are a subset of the tropical forest biome that occurs roughly within the 28° latitudes (in the torrid zone between the Tropic of Cancer and Tropic of Capricorn). Tropical rainforests are a type of tropical moist broadleaf forest, that includes the more extensive seasonal tropical forests. True rainforests usually occur in tropical rainforest climates where no dry season occurs; all months have an average precipitation of at least 60 mm (2. Tropical rainforests are dense and warm rainforests with high rainfall typically found between 10° north and south of the Equator. 4 in). Seasonal tropical forests with tropical monsoon or savanna climates are sometimes included in the broader definition 087228e052

More than 3.6 million hectares of virgin tropical forest was lost in 2018. 087228e052 The World Wildlife Fund takes a similar scope, where the Amazon biome includes the Guiana Shield rain forests in the north... 087228e052 However, in some contexts, the term biome is used in a different manner. In German literature, particularly in the Walter terminology, the term is used similarly as biotope (a concrete geographical unit), while the biome definition used in this article is used as an international, non-regional, terminology—irrespective of the continent in which an area is present, it takes the same biome name—and

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corresponds to his "zonobiome", "orobiome" and "pedobiome" (biomes determined by climate zone, altitude, or soil). 087228e052 Tropical rainforests ecosystems are distinguished by their consistent, high temperatures, exceeding 18 °C (64 °F) monthly, and substantial annual rainfall. The abundant rainfall results in nutrient-poor, leached soils, which profoundly affect the flora and fauna adapted to these conditions. These rainforests are renowned for their significant biodiversity. They are home to 40–75% of all species globally, including half of the world's animal and plant species, and two-thirds of all flowering plant... 087228e052 The majority of the forest, 60%, is in Brazil, followed by Peru with 13%, Colombia with 10%, and with minor amounts in Bolivia, Ecuador, French Guiana, Guyana, Suriname, and Venezuela. Four nations have "Amazonas" as the name of one of their first-level administrative regions, and France uses the name "Guiana Amazonian Park" for French Guiana's protected rainforest area. The Amazon represents over half of the total area of remaining rainforests on Earth, and comprises the largest and most biodiverse tract of tropical rainforest in the world, with an estimated 390 billion individual trees in about 16,000 species. 087228e052

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