"Fako" redirects here. For other uses, see Fako (disambiguation).  
Mount Cameroon is an active volcano in the South West region of Cameroon next to the city of Buea near the Gulf of Guinea. Mount Cameroon is also known as Cameroon Mountain or Fako (the name of the higher of its two peaks) or by its indigenous name Mongo ma Ndemi ("Mountain of Greatness"). It is the highest point in sub-Saharan western and central Africa,[5] the fourth-most prominent peak in Africa, and the 31st-most prominent in the world.  
The mountain is part of the area of volcanic activity known as the Cameroon Volcanic Line, which also includes Lake Nyos, the site of a disaster in 1986. The most recent eruption occurred on February 3, 2012.  
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Description[edit]  
Mount Cameroon is one of Africa's largest volcanoes, rising to 4,040 metres (13,255 ft) above the coast of west Cameroon.[6] It rises from the coast through tropical rainforest to a bare summit, which is cold, windy, and occasionally dusted with snow. The massive steep-sided volcano of dominantly basaltic-to-trachybasaltic composition forms a volcanic horst constructed above a basement of Precambrian metamorphic rocks covered with Cretaceous to Quaternary sediments. More than 100 small cinder cones, often fissure-controlled parallel to the long axis of the massive 1,400-cubic-kilometre (336 cu mi) volcano, occur on the flanks and surrounding lowlands. A large satellitic peak, Etinde (also known as Little Mount Cameroon), is located on the southern flank near the coast.  
Mount Cameroon has the most frequent eruptions of any West African volcano. The first written account of volcanic activity could be the one from the Carthaginian Hanno the Navigator, who may have observed the mountain in the 5th century BC. Moderate explosive and effusive eruptions have occurred throughout history from both summit and flank vents. A 1922 eruption on the southwestern flank produced a lava flow that reached the Atlantic coast. A lava flow from a 1999 south-flank eruption stopped 200 m (660 ft) from the sea, cutting the coastal highway.  
Flora[edit]  
The mountain's natural vegetation varies with elevation. The main plant communities on the mountain include:[7]  
Lowland rain forest predominates on the lower slopes, from sea level to 800 meters elevation. The lowland forests are part of the Cross-Sanaga-Bioko coastal forests ecoregion. They are composed of evergreen trees with a dense canopy 25 to 30 meters high, with taller emergent trees rising above the canopy. Many trees have buttress roots. The forests are diverse and species-rich, with numerous lianas. Much of the lowland forest has been converted to agriculture and agroforestry, including oil palm plantations.  
Lower montane forest, also known as submontane forest or cloud forest, grows between 800 and 1,600 meters elevation. The lower montane forests are composed of evergreen trees, which form a 20 – 25 meter-high canopy that is either closed or discontinuous. There are scattered areas of meadow and scrubland, with grasses, herbs, tall herbaceous plants (including Acanthaceae), tree ferns, woody shrubs, and low trees. Frequent clouds and mists sustain profuse epiphytes, including mosses, ferns, and orchids. The lower montane forests are diverse and species-rich, with characteristic Afromontane plants and endemic species. Impatiens etindensis[8] and I. grandisepala[9] are herbaceous epiphytes endemic to the montane forests of Mount Cameroon. The lower montane forests, together with the higher-elevation forests, scrub, and grasslands, are part of the Mount Cameroon and Bioko montane forests ecoregion.  
Upper montane forest grows from 1,600 – 1,800 meters elevation. Trees up to 20 meters high form an open-canopied forest with numerous epiphytes. The upper montane forests are less species-rich than the lower-elevation forests, and fires are more frequent.  
Montane scrub grows between 1,800 and 2,400 meters elevation. Low trees of 1 to 15 meters form open-canopied forests, woodlands, and shrublands, with an understory of small shrubs, herbs, ferns, and climbers.  
Montane grassland occurs between 2,000 and 3,000 meters elevation. The dominant vegetation is tussock grasses, with scattered fire-tolerant shrubs and low trees.  
Sub-alpine grassland is found at the highest elevations, from 3,000 to over 4,000 meters. Frost-tolerant tussock grasses, dwarf trees and shrubs, and crustose, foliose, and fruticose lichens predominate.[7]  
Fauna[edit]  
Large mammals on the mountain include the African forest elephant (Loxodonta cyclotis), with a population of over 100 individuals. Other herbivores include red river hog (Potamochoerus porcus), bushbuck (Tragelaphus scriptus), bay duiker (Cephalophus dorsalis), blue duiker (Philantomba monticola), and yellow-backed duiker (Cephalophus sylvicultor). The mountain is home to several species of primates, including chimpanzee (Pan troglodytes), drill (Mandrillus leucophaeus), red-capped mangabey (Cercocebos torquatus), putty-nosed monkey (Cercopithecus nictitans), mona monkey (Cercopithecus mona), red-eared monkey (Cercopithecus erythrotis), Preuss’ guenon (Cercopithecus preussii), and crowned guenon (Cercopithecus pogonias).[7]  
Two species of birds are endemic to Mount Cameroon, Mount Cameroon spurfowl (Pternistis camerunensis) and Mount Cameroon speirops (Zosterops melanocephalus).[7]  
Mount Cameroon National Park[edit]  
Mount Cameroon National Park (Parc National du Mont Cameroun) was created in 2009. It covers an area of 581.23 km².[10] The park includes the former Etinde Forest Reserve and most of the Bomboko Forest Reserve.[11] A portion of the Bomboko Forest Reserve remains outside the park, on the lower northern slopes of the mountain.[7]  
Access[edit]  
The peak is frequently ascended by hikers. The annual Mount Cameroon Race of Hope scales the peak in around 4½ hours. Sarah Etonge has won the race seven times and is also a tour operator.  
English explorer Mary Kingsley, one of the first Europeans to scale the mountain, recounts her expedition in her 1897 memoir Travels in West Africa.  
Flora  
Mahogany  
Disamara tree  
Arum plant  
Agaricus Mushroom  
See also[edit]  
Debundscha  
List of volcanoes in Cameroon  
Notes[edit]