



BIODIVERSIDAD: ANIMALES ENDÉMICOS DE MÉXICO

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Inglés

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Lion-tailed macaque



They only live in mountainous forests distributed throughout the Indian states: Karnataka, Kerala, and Tamil Nadu. Diet:

Omnivorous: fruits, seeds, flowers and small animals.

They are in danger of extinction

The jaguar



It lives in dense tropical forests, rainy and thorny forests, and mountain forests. The

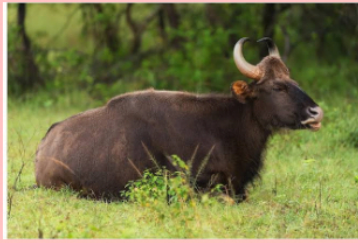
jaguar is strictly carnivorous and is an opportunistic hunter, meaning it is capable of hunting almost any animal that crosses its path. Today the jaguar is a threatened species, which has lost approximately 50 percent of its historic habitat across the continent.

Ajolote



It is found in Lake Xochimilco, it feeds on small crustaceans, insect larvae, worms, slugs, snails, worms, tadpoles and some fish, it is in critical danger of extinction due to habitat loss, fishing, the introduction of species invasive in their habitat, overexploitation and pollution.

Indian today (bovine)



It lives in several regions of tropical Asia in India, Nepal and Indochina, frequenting mountain forests. Food habits of the gaur. Green grass is the main staple food for the gaur.

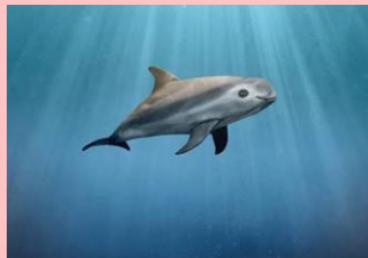
The gaur is an animal in serious danger of extinction due to the reduction of its natural habitat due to the clearing of the jungle.

Quetzal



The cloud forests, areas of distribution of the quetzal, feed on some insects, but what it likes most are fruits. Currently, the populations of the quetzal are decreasing, mainly due to the loss, deterioration and fragmentation of its habitat.

sea cow



It lives in warm, shallow waters between 11 to 50 m, with visibility of 0.9 to 12 m and at a distance from the coast of 11 to 25 km. It feeds on Cetaceans feed mainly on fish, squid and plankton. It is an endangered species, currently it is estimated that there are only ten left.

Rabbit



It feeds exclusively on grasses and grains, dry and scrub-covered grasslands. They are in danger of extinction.

Damsel Crane



It lives in steppe regions, preferably plains, but also high valleys in the central mountains of Asia. Its diet basically consists of plant matter, worms, insects, snails, lizards, frogs, small mammals and the chicks of other birds. The IUCN considers it a species of minor concern and its population trend is increasing.

Teporingo



Its habitat consists of coniferous forests and grasslands with a dense cover of tillered grasses and rocky substrates in areas of abrupt relief. It feeds mainly on herbaceous plants such as grasses and mainly consumes their tender leaves. It is in danger of extinction.

Chara enana



The dwarf jay (*Cyanolyca nana*) is another of the typical animals of Mexico. It measures about 24 centimeters and weighs 40 grams. It is distributed throughout the humid forests of Xalapa and between Oaxaca and Caripán. They collect insects and obtain nuts and seeds from trees, bushes and the ground. They also eat grains and small dead or injured vertebrates. They are in danger of extinction.



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