

Pygmy Slow Loris

Scientific Name: Nycticebus pygmaeus

Class: Mammalia
Order: Primates
Family: Lorisidae



Head and body length is 7-8 in, tail vestigial and weight is about 12 oz. The fur is short, thick and woolly. Head and eyes are round and small ears almost hidden by fur. Fore and hind limbs are about equal in length. Muscles enable effortless hand grasp and rigidly clenched feet. Nocturnal and arboreal, it seldom descends to the ground. Adult males are strongly territorial and will not tolerate another adult male in the family group. Vocalizations include low buzzing hiss or growl when disturbed, a single hi-pitched rising tone for making contact, and a high pure whistle by the female in estrus. During courtship both sexes make contact by whistles. Births usually occur in the open, not in a nest. Newborn infants look like miniature adults: they have a full fur coat, and their

eyes open on the day of birth. Because the infants are so well developed at birth, mothers are able to park them on branches while they go off to search for food. Loris mothers maintain vocal comunication with their babies through soft chirps, and infants will emit a series of rapid clicks and squeaks when they are in distress.

Range

Laos, Vietnam, Cambodia

Habitat

Forests or bamboo groves

Gestation

193 days

Litter

1 - 2

Behavior

Nocturnal and arboreal, it seldom descends to the ground. It sleeps curled up in the fork of a tree or clump of bamboo. It walks hand over feet over hand along branches, usually slowly by it can go faster. Though appearing slow, it can strike with speed. Gripping a branch with both feet and standing erect, it throws its body forward and seizes its prey with both hands. Adult males are strongly territorial and will not tolerate another adult male in the family group. Urine marks their territory. Vocalizations include low buzzing hiss or growl when disturbed, a single h-hi-pitched rising tone for making contact, and a high pure whistle by the female in estrus.

Reproduction

During courtship both sexes make contact by whistles. Females have a 37-54 day estrous cycle and are receptive for 5-6 days. Births usually occur in the open, not in a nest. Newborn infants look like miniature adults: they have a full fur coat, and their eyes open on the day of birth. Because the infants are so well developed at birth, mothers are able to "park" them on branches while they go off to search for food. Loris mothers maintain vocal communication with their babies through soft chirps, and infants will emit a series of rapid clicks and squeaks when they are in distress. The mothers will immediately return if they hear this call. Nursing continues up to 9 months. Females have 2 to 3 pairs of mammae and the male has no baculum.

Wild Diet

Large mollusks, insects, lizards, birds, small mammals, fruits