



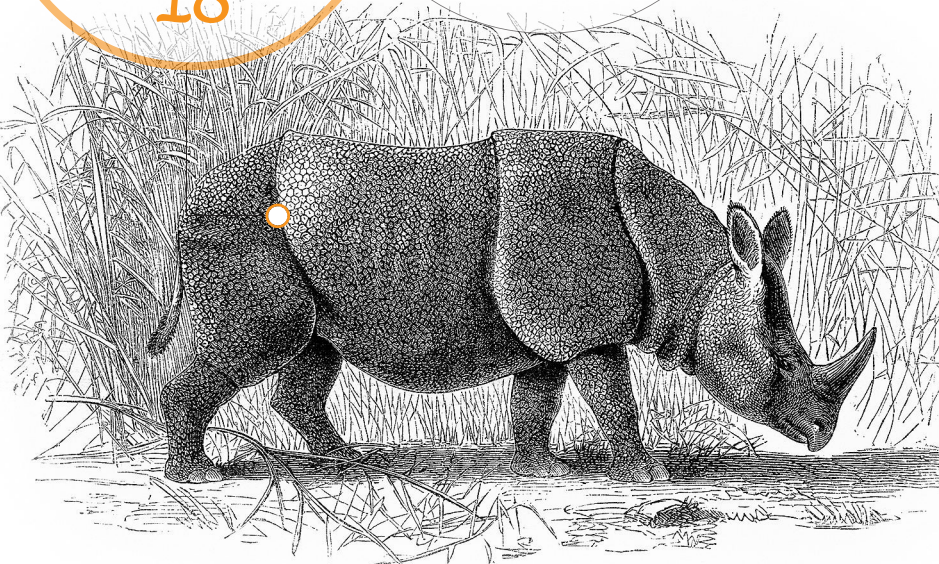
Critically Endangered Mammals

Pygmy Hog | Andaman White-toothed Shrew | Jenkin's Andaman Spiny Shrew | Nicobar White-tailed Shrew | Kondana Rat | Large Rock Rat or Elvira Rat | Namdapha Flying Squirrel | Malabar Civet | Sumatran Rhinoceros | Javan Rhinoceros



MALABAR CIVET
HABITAT AND ECOLOGY: Forest, Wetlands (inland), Artificial/Terrestrial
NUMBER OF MATURE INDIVIDUALS: **249**

JAVAN RHINOCEROS
HABITAT AND ECOLOGY: Forest
NUMBER OF MATURE INDIVIDUALS: **18**



Mapping the HABITAT

The IUCN Red List helps identify species and their living areas that need to be protected.

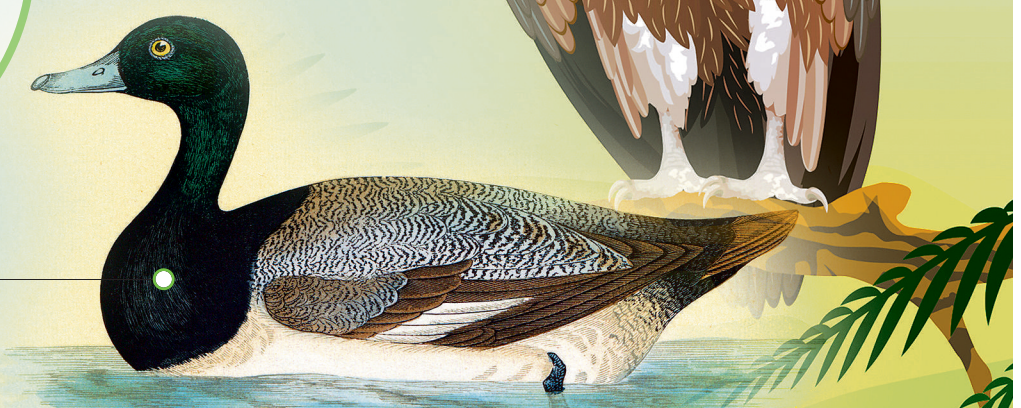
The International Union for Conservation of Nature's Red List of Threatened Species, established in 1964, has become the world's most comprehensive information source on the global conservation status of animal, fungi, and plant species. Species are assessed against five criteria based on geographic range, population size, and population decline/increase. In addition to extinction probability analyses, species in the Vulnerable, Endangered, and Critically Endangered categories are collectively described as threatened. Here are a few of them.

Critically Endangered Birds

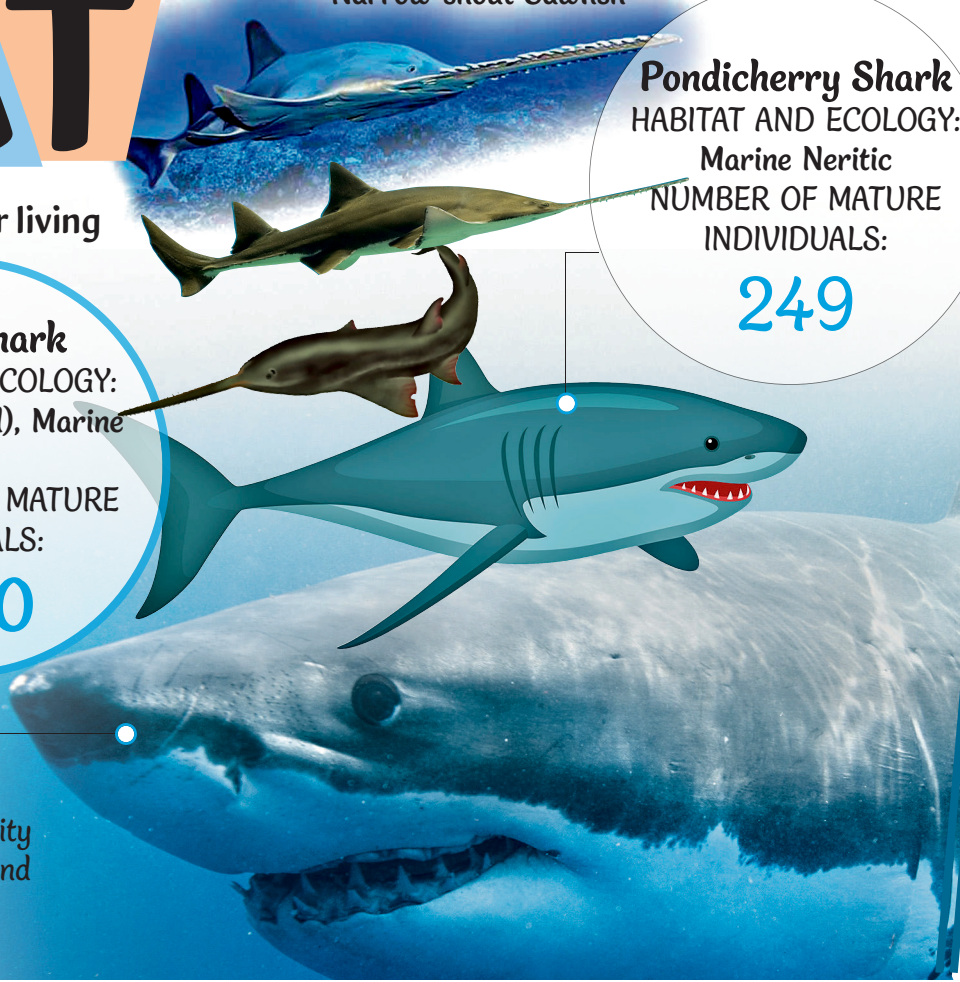
- Aythya Baeri
- Forest Owlet
- Great Indian Bustard
- Bengal Florican
- Siberian Crane
- Spoon-billed Sandpiper
- Sociable Lapwing
- Jerdon's Courser
- White-bellied Heron
- Slender-billed Vulture
- Indian Vulture
- Pink-headed Duck
- Himalayan Quail
- Red-headed Vulture
- White-backed Vulture

Baer's Pochard
HABITAT AND ECOLOGY: Wetlands (inland), Artificial/Aquatic and Marine
NUMBER OF MATURE INDIVIDUALS: **150-700**

Indian Vulture
HABITAT AND ECOLOGY: Forest, Savanna, Shrubland, Grassland, Artificial/Terrestrial
NUMBER OF MATURE INDIVIDUALS: **30,000**



Critically Endangered Fishes
Pondicherry Shark | Ganges Shark | Knife-tooth Sawfish | Large-tooth Sawfish | Narrow-snout Sawfish



Pondicherry Shark
HABITAT AND ECOLOGY: Marine Neritic
NUMBER OF MATURE INDIVIDUALS: **249**

Ganges Shark
HABITAT AND ECOLOGY: Wetlands (inland), Marine Neritic
NUMBER OF MATURE INDIVIDUALS: **240**



Critically Endangered Reptiles
Gharial | Hawksbill Turtle | River Terrapin | Bengal Roof Turtle | Sispara day gecko

River Terrapin
HABITAT AND ECOLOGY: Forest, Wetlands (inland), Marine Neritic, Marine Coastal/Supratidal
NUMBER OF MATURE INDIVIDUALS: **100**

Red-crowned Roofed Turtle
HABITAT AND ECOLOGY: Wetlands (inland)
NUMBER OF MATURE INDIVIDUALS: **500**

