

World Tiger Day 2022 -- Let tigers return to their forest homes

By LAN Yilin

Abstract:

Tigers have lived on Earth for more than two million years. As large predators at the top of the food chain, tigers are not only an important part of ecosystems and civilizations, but they are also ideal indicator species and umbrella species. If their environment is preserved, many other species will naturally be protected as well. Today, wild tigers face many challenges due to illegal wildlife trade, human-wildlife conflict, habitat loss or fragmentation, and climate change. This paper puts forward several strategies and suggestions for tiger protection based on the living status of tigers, and calls for more public attention for caring endangered wild animals such as tigers, valuing biodiversity conservation and build a better home on the earth.

Key words:

World Tiger Day, habitat, biodiversity, ecological connectivity, sustainable development

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The screenshot shows the IUCN Red List entry for the Tiger (*Panthera tigris*). The page features a red header with the IUCN logo and navigation links. A search bar is present, and the species name is entered. Below the header, there is a section for the species, including a photo of a tiger, the scientific name, and a warning that the assessment is not the latest. The abstract states that the tiger is listed as Endangered under criteria A2abdc, C1. At the bottom, there is a section for the Red List Assessment, listing the assessors and a horizontal bar showing the assessment scale from Not Evaluated to Extinct.

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Names - common, scientific, regions etc... Advanced About Assessment process Resou

Jump to Tiger: In detail

Tiger
Panthera tigris

⚠ This is not the latest assessment for this species. See the latest assessments: Global Mediterranean

ABSTRACT
Tiger *Panthera tigris* has most recently been assessed for *The IUCN Red List of Threatened Species* in 2014. *Panthera tigris* is listed as Endangered under criteria A2abdc, C1.

THE RED LIST ASSESSMENT

Goodrich, J., Lynam, A., Miquelle, D., Wibisono, H., Kawanishi, K., Pattanavibool, A., Htun, S., Tempa, T., Karki, J., Jhala, Y. & K...

NOT EVALUATED DATA DEFICIENT LEAST CONCERN NEAR THREATENED VULNERABLE < ENDANGERED > CRITICALLY ENDANGERED EXTINCT IN THE WILD EXTINCT

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