

2021 Report

IUCN SSC Tortoise and Freshwater Turtle Specialist Group





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RED LIST AUTHORITY COORDINATORS Carla Eisemberg

RELI, Charles Darwin University, Darwin, Northern Territory, Australia

Vivian P. Páez

University of Antioquia, Antioquia, Colombia

NUMBER OF MEMBERS

400

Mission statement

The Mission of the IUCN SSC Tortoise and Freshwater Turtle Specialist Group (TFTSG) is to identify and document threats to the survival of all species of tortoises and freshwater turtles, and to help catalyse conservation action to ensure that none become extinct and that sustainable populations of all species persist in the wild.

Projected impact 2021-2025

We intend to complete assessments of all 360 species and 485 taxa by the end of the current quadrennium. There are also multiple species for which captive breeding and in situ projects are expected to make a measurable impact on preventing in situ extinction of those species.

Targets 2021–2025 ASSESS

T-001 Annual regional Red List assessments: 75% total species assessed.

Activities and results 2021 ASSESS

Red List

T-001 (KSR 6)

Number of national Red List reassessments published: ongoing

Result description: We are in transition between two Red List Coordinators, and about to undertake a long list of new assessments covering the Amazon region and then elsewhere. Assessments of the South American region are now underway by new Red List Coordinator Vivian P. Páez.

Summary of achievements

Total number of targets 2021–2025: 1

Geographic regions: 1 America

Actions during 2021:

Assess: 1 (KSR 5)

Overall achievement 2021-2025:





Critically Endangered Radiated Tortoise (Astrochelys radiata), Madagascar Photo: Craig Stanford



Eduardo Reyes does conservation fieldwork in Chiapas, Mexico Photo: Craig Stanford