



To accomplish those targets, the Species Conservation Cycle was established, which is the conceptual framework for the Network activities. The Species Conservation Cycle's main purpose is to guide efforts for valuing and conserving biodiversity through three essential components that are linked to each other:

ASSESS: Understand and inform the world about the status and trends of biodiversity.

PLAN

Stand-alone reports summarize the activities conducted and results generated by each group member of the SSC. Following, is the structure of the stand-alone report and the contents under each session.

Title of the SSC Group

Photograph(s) of the Chair / Co-Chairs

Group information

Includes names of Chair / Co-Chairs, Vice-Chairs, Deputy Chairs, Red List Authority Coordinators and Program Officers, their institutional affiliations, number of members and social networks currently active.

Logo of the SSC Group

Mission statement

Includes the mission of the group.

Projected impact for the 2021-2025 quadrennium

Includes the description of the impact on species conservation resulting from the implementation of the targets formulated by the group for the 2021-2025 quadrennium.

Targets for the 2021-2025 quadrennium

Includes the targets planned by the SSC Group for the 2021-2025 quadrennium ordered alphabetically by component of the Species Conservation Cycle. Each target is labeled with a numerical target

Committee

Center for Species Survival

IUCN SSC Mite Specialist Group

CHAIR	RED LIST AUTHORITY COORDINATOR	NUMBER OF MEMBERS
- Ondokuz Mayıs University, Faculty of Agriculture, Samsun, Turkey	Adam Mickiewicz University, Poznan, Poland	74

T-005

. (KSR 1)

Number of in kind partnerships established and maintained: 1

Result description: We maintained relationship with the conservation charity Saving Nature (<https://savingnature.com/our-board-of-directors/>).

T-006

. (KSR 2)

Member institutional affiliation distribution: Ongoing.

Result description: To gain SSC funding for a European mite inventory we gave two radio presentations and advice for two newspaper articles regarding biological control, organic farming and Integrated Pest Management in Turkey.

T-007

. (KSR 2)

Member expertise distribution: 1

Result description: Our expertise now includes acarology, botany, biogeography, ecology, conservation planning, conservation area management, lobbying, media communication.

T-008

. (KSR 1)

Number of in kind partnerships established and maintained: 5

Result description: In 2022, partnerships with five acarology societies as advisory groups were maintained.

T-009

. (KSR 3)

Non-IUCN bodies with which the SSC group collaborates to advance targets: 2

Result description: We maintained one conservation organisation (Saving Nature, USA) as an advisory group (and vice versa), and continued giving classes at the Nature