

Specie

ISSUE 64

of the IUCN Species Survival Commission and Secretariat





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Our mission is to assess extinction risks for metazoan parasites that use vertebrate hosts, a trophic group that is currently extremely underrepresented on the IUCN Red List. Additionally, our Group aims to develop the rst best practice guidelines and species recovery plans for threatened metazoan parasites that use vertebrate hosts and to communicate the importance of parasite conservation broadly.

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In this quadrennium, we established the IUCN SSC Parasite Specialist Group, the rst-ever organisation for parasite conservation. We recruited members, created a Listserve and a website for communication purposes, began the rst-ever recovery plan for a parasite species, and positioned ourselves to begin assessing parasite species for the Red List.

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-00 Complete global Red List assessments of 50 species by 2025. Status: On track

-00 Develop a recovery plan for the Ryukyu Rabbit Tick (*Haemaphysalis pentalagi*) by 2024. Status: On track

 -002 Create a Listserv for experts interested in working with the Parasite Specialist Group.
Status: Achieved

-001 Establish and develop a new Parasite Specialist Group website by 2023. Status: Achieved

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-00 Complete global Red List assessments of 50 species by 2025. (KSR 6)
Number of digital communication outputs developed in relation to speciec taxonomic groups: 0
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Total number of targets 2021–2025: 4

