

2021 Report

IUCN SSC Wild Pig Specialist Group

CHAIR
Johanna Rode-Margono

RED LIST AUTHORITY COORDINATOR
Kristin Leus

NUMBER OF MEMBERS
46

Mission statement

The mission of the Wild Pig Specialist Group is to coordinate and support the conservation of wild pig species. The group focuses on the following areas:

1. Taxonomic and distributional studies
2. Population viability analysis
3. Conservation planning
4. Field conservation actions
5. Capacity building
6. Policy and legislation
7. Education and public awareness

Projected impact 2021–2025

The projected impact of the Wild Pig Specialist Group from 2021 to 2025 includes:

- Conducting taxonomic and distributional studies for 10 species (Polystictus, Sus, and Susceba).
- Performing population viability analysis for 5 species.
- Developing conservation plans for 10 species.
- Implementing field conservation actions for 10 species.
- Providing capacity building for 10 individuals.
- Influencing policy and legislation for 10 species.
- Conducting education and public awareness campaigns for 10 species.

T-004 -
-2021.

T-012 - - -
A - A , -2021.

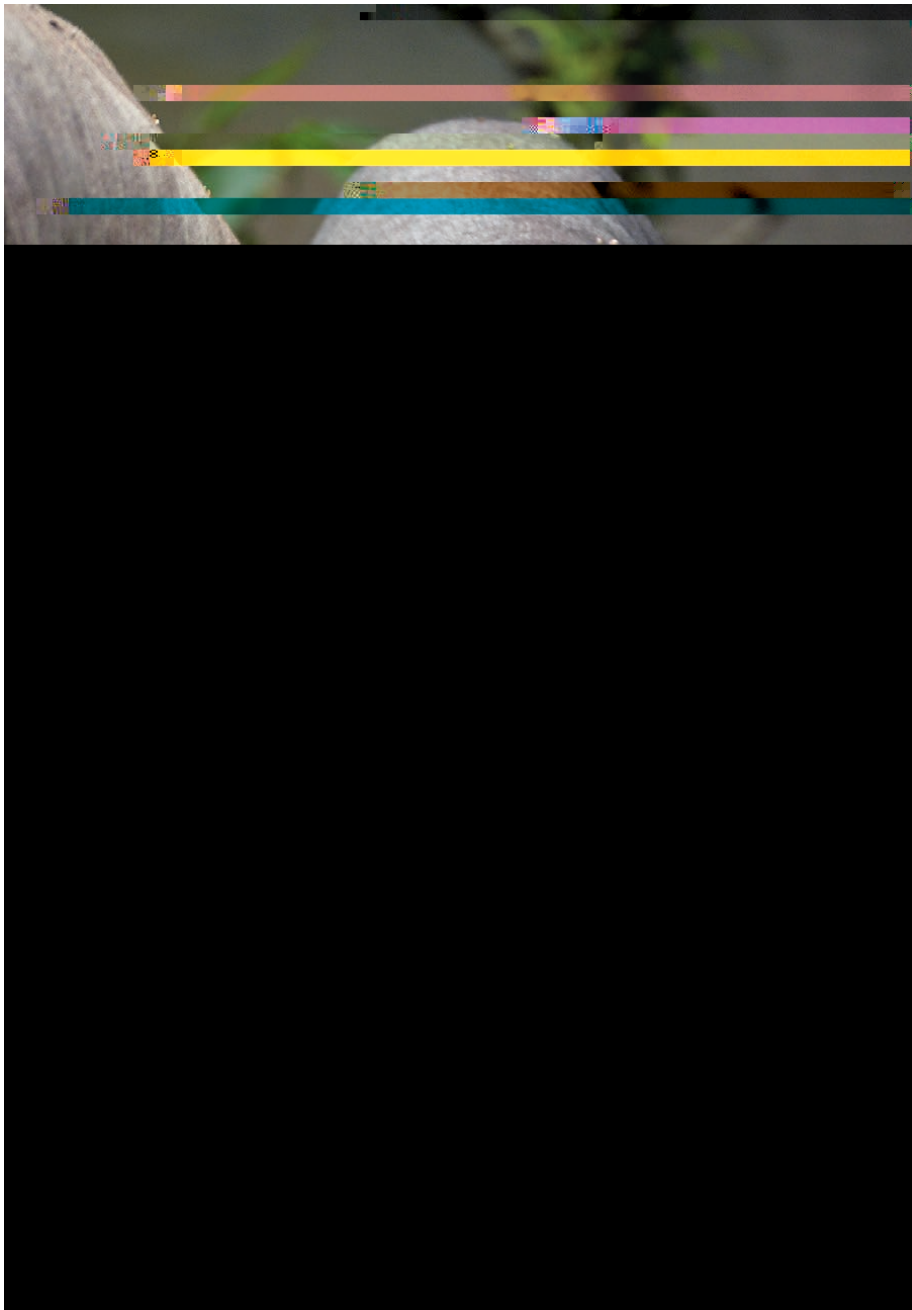
T-017 - - -
A - A , -2022.

ACT

T-005 -
2024.

T-006 -
-
-

T-008 (5)



Result description: 21

2020 2021.

14

T-009 (10)

Active collaboration for breeding of Javan warty pigs:

Result description: A

2020,

2021,

T-011 (10)

Number of areas under management for the species or group of species: 1

Result description:

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PLAN

Planning

T-002 (8)

Number of conservation plans/strategies developed: 1

Result description:

2020,

(2022).

Result description:

2020 2021.

T-012 (8)

Number of conservation plans/strategies developed: 1

Result description:

A

A (A)

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T-015 (10)

Number of species with increased or prevented decrease in population or range size, as a result of conservation actions: 0

Result description: 2021,

20 30

ACT

Conservation actions

T-004 (8)

Number of conservation plans/strategies developed: 0

A 2021.

ACT

Conservation actions

T-005 (10)

Number of conservation translocations conducted: 1

T-032 (10)

Number of conservation translocations conducted: 1

Result description: - ~~1~~ ~~2~~ (
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