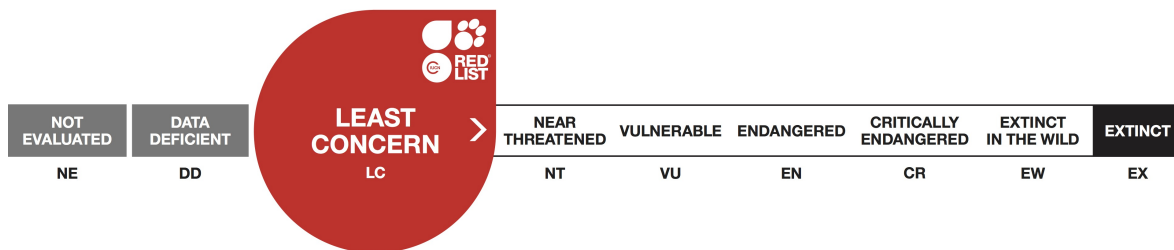


Clonia caudata, Namibian Clonia

Assessment by: Bazelet, C. & Naskrecki, P.



View on www.iucnredlist.org

Citation: Bazelet, C. & Naskrecki, P. 2014. *Clonia caudata*. *The IUCN Red List of Threatened Species 2014*: e.T62452570A62452574. <http://dx.doi.org/10.2305/IUCN.UK.2014-3.RLTS.T62452570A62452574.en>

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Taxonomy

Kingdom	Phylum	Class	Order	Family
Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae

Taxon Name: *Clonia caudata* Uvarov, 1942

Common Name(s):

- English: Namibian Clonia

Taxonomic Source(s):

Eades, D.C., Otte, D., Cigliano, M.M. and Braun, H. 2014. Orthoptera Species File. Version 5.0/5.0. Available at: <http://Orthoptera.SpeciesFile.org>.

Assessment Information

Red List Category & Criteria: Least Concern [ver 3.1](#)

Year Published: 2014

Date Assessed: June 27, 2014

Justification:

The threat status of the Namibian Clonia (*Clonia caudata*) is Least Concern because it has a widespread distribution, a large extent of occurrence and its geographic range is not expected to be severely fragmented or to experience decline or extreme fluctuations presently or in the foreseeable future.

Geographic Range

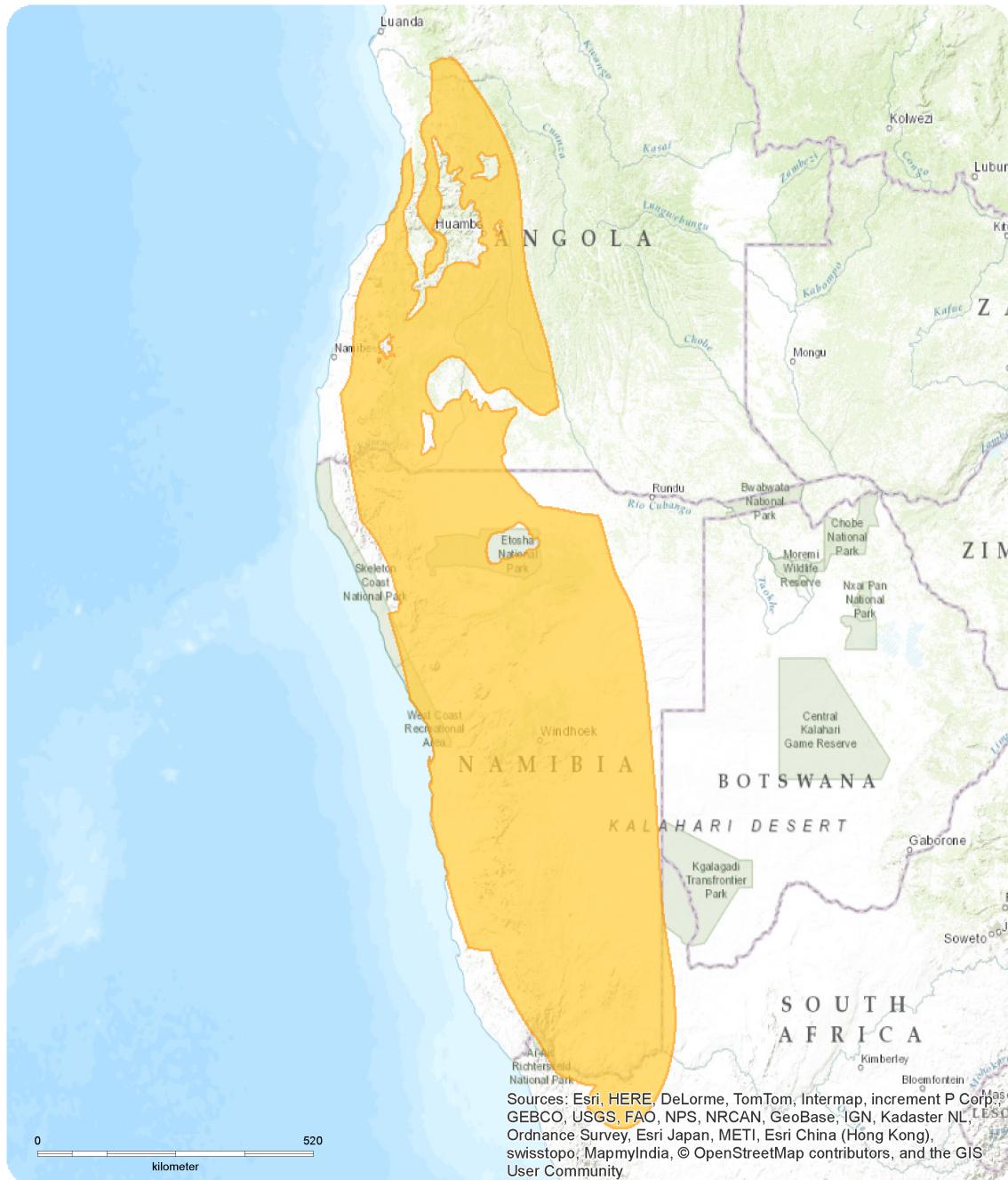
Range Description:

The Namibian Clonia is currently known only from Angola and Namibia.

Country Occurrence:

Native: Angola (Angola, Angola); Namibia (Namibia (main part))

Distribution Map

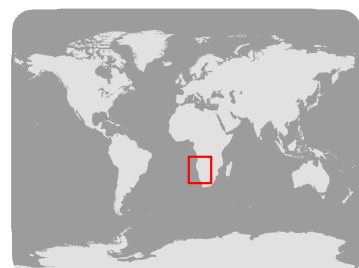


Clonia caudata

Range

■ Extant (resident)

Compiled by:
Olson, 2001



The boundaries and names shown and the designations used on this map do not imply any official endorsement, acceptance or opinion by IUCN.



Population

No information on population sizes or trends is available.

Current Population Trend: Unknown

Habitat and Ecology (see Appendix for additional information)

The preferred habitat of this subgenus appears to be woodland savannah and tall grasslands, but this species is distributed in much drier regions of southern Africa than the other species of the genus.

Systems: Terrestrial

Use and Trade

This species is not utilized.

Threats

The greatest threat to this species is habitat destruction, but due to its widespread distribution in sparsely inhabited regions which are unsuitable for cultivation and development, it is not directly threatened.

Conservation Actions (see Appendix for additional information)

No specific conservation measures are in place for this species and it is not known to occur within any protected areas, but it occurs in sparsely inhabited and sparsely utilized regions which persist in a close to natural state.

Credits

Assessor(s): Bazelet, C. & Naskrecki, P.

Reviewer(s): Hochkirch, A. & Bushell, M.

Bibliography

IUCN. 2014. The IUCN Red List of Threatened Species. Version 2014.3. Available at: www.iucnredlist.org. (Accessed: 13 November 2014).

Kaltenbach, A.P. 1972. An illustrated key for identifying African Saginae (Saltatoria: Tettigoniidae). *Annals of the Natal Museum* 21: 281-295.

Kaltenbach, A.P. 1990. The Predatory Saginae. In: Bailey, W.F. and Rentz, D.C.F. (eds), *Tettigoniidae: Biology, Systematics and Evolution*, pp. 281-302. Springer-Verlag, Berlin.

Citation

Bazelet, C. & Naskrecki, P. 2014. *Clonia caudata*. *The IUCN Red List of Threatened Species 2014*: e.T62452570A62452574. <http://dx.doi.org/10.2305/IUCN.UK.2014-3.RLTS.T62452570A62452574.en>

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External Resources

For [Images and External Links to Additional Information](#), please see the Red List website.

Appendix

Habitats

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Habitat	Season	Suitability	Major Importance?
1. Forest -> 1.6. Forest - Subtropical/Tropical Moist Lowland	Resident	Suitable	Yes
2. Savanna -> 2.1. Savanna - Dry	Resident	Suitable	Yes
8. Desert -> 8.2. Desert - Temperate	Resident	Suitable	Yes

Conservation Actions in Place

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Conservation Actions in Place
In-Place Research, Monitoring and Planning
Action Recovery plan: No
Systematic monitoring scheme: No
In-Place Land/Water Protection and Management
Conservation sites identified: No
Occur in at least one PA: No
Percentage of population protected by PAs (0-100): 0
Area based regional management plan: No
Invasive species control or prevention: No
In-Place Species Management
Harvest management plan: No
Successfully reintroduced or introduced benignly: No
Subject to ex-situ conservation: No
In-Place Education
Subject to recent education and awareness programmes: No
Included in international legislation: No
Subject to any international management/trade controls: No

Conservation Actions Needed

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Conservation Actions Needed
1. Land/water protection -> 1.1. Site/area protection
1. Land/water protection -> 1.2. Resource & habitat protection
2. Land/water management -> 2.1. Site/area management
2. Land/water management -> 2.2. Invasive/problematic species control
2. Land/water management -> 2.3. Habitat & natural process restoration

Research Needed

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Research Needed
1. Research -> 1.1. Taxonomy
1. Research -> 1.2. Population size, distribution & trends
1. Research -> 1.3. Life history & ecology
3. Monitoring -> 3.1. Population trends
3. Monitoring -> 3.4. Habitat trends

Additional Data Fields

Distribution
Estimated extent of occurrence (EOO) (km ²): 573000
Continuing decline in extent of occurrence (EOO): Unknown
Extreme fluctuations in extent of occurrence (EOO): Unknown
Number of Locations: 21
Continuing decline in number of locations: Unknown
Extreme fluctuations in the number of locations: Unknown
Population
Continuing decline of mature individuals: Unknown
Extreme fluctuations: Unknown
Population severely fragmented: Unknown
Continuing decline in subpopulations: Unknown
Extreme fluctuations in subpopulations: Unknown
Habitats and Ecology
Continuing decline in area, extent and/or quality of habitat: Unknown

Habitats and Ecology
Movement patterns: Not a Migrant

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