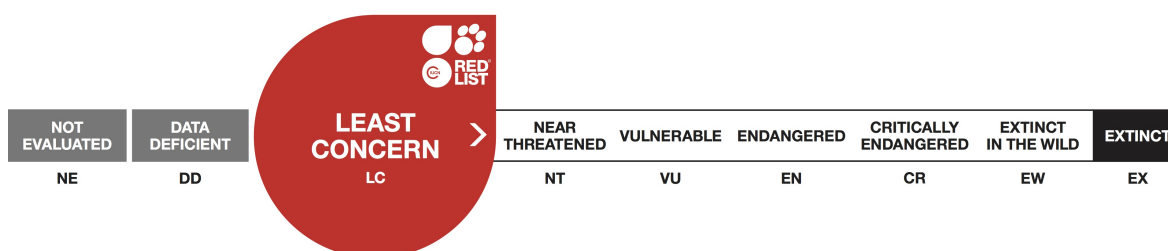


## *Craspedopoma mucronatum*

Assessment by: Seddon, M.B.



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**Citation:** Seddon, M.B. 2013. *Craspedopoma mucronatum*. *The IUCN Red List of Threatened Species 2013*: e.T157078A5029509. <http://dx.doi.org/10.2305/IUCN.UK.2011-1.RLTS.T157078A5029509.en>

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## Taxonomy

Kingdom	Phylum	Class	Order	Family
Animalia	Mollusca	Gastropoda	Architaenioglossa	Craspedopomatidae

**Taxon Name:** *Craspedopoma mucronatum* (Menke, 1830)

## Assessment Information

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

**Year Published:** 2013

**Date Assessed:** September 30, 2010

### Justification:

*Craspedopoma mucronatum* is widespread in suitable habitats at intermediate elevations on the south coast and coastal areas and intermediate elevations on the north coast, and although it has a restricted extent of occurrence, the lack of threat and stable populations at present suggest that the species does not meet the criteria for listing as a Species of Conservation Concern. It is considered as Least Concern (LC).

## Geographic Range

### Range Description:

This species is found within the Madeiran islands; this species is the most widespread of the *Craspedopoma* species on the main island of Madeira. It is present throughout the central intermediate elevations, as well as along the northern coast (Seddon 2008). There are Pleistocene fossils from within the Paleosols at Fonte de Areia, Porto do Morena and Pta da Canaveira on Porto Santo (Groh and Hemmen 1984, Cameron *et al.* 2006) and on Bugio of the Desertas indicating it was more widespread during the Quaternary.

### Country Occurrence:

**Native:** Portugal (Madeira)

# Distribution Map



## *Craspedopoma mucronatum*

Range

■ Extant (resident)

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NE DD LC > NT VU EN CR EW EX  
LEAST CONCERN



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



## Population

This species is widespread in suitable habitats. Populations are apparently stable (Seddon, pers. comm., 2010)

**Current Population Trend:** Stable

## Habitat and Ecology (see Appendix for additional information)

This species is found in damp shaded wooded areas amongst leaf-litter and mosses and on rocky ledges in damp ravines amongst loose friable soil (Seddon 2008).

**Systems:** Terrestrial

## Use and Trade

This species is not used.

## Threats

Although there are localised habitat disturbances, the widespread range of the species at intermediate elevations on Madeira, means that at present these threats are not impacting the species.

## Conservation Actions

At present the species is not declining and as such, no conservation actions are necessary, other than general protection of the habitats which should be provided by the two Special Protected Area's designated on Madeira: Laurisilva of Madeira and Maciço Montanhoso Central da ilha da Madeira.

## Credits

**Assessor(s):** Seddon, M.B.

**Reviewer(s):** Cameron, R., Groh, K. & Cuttelod, A.

## Bibliography

Cameron, R.A.D.C., Cook, L.M., Goodfriend, G.A. and Seddon, M.B. 2006. Fossil Landsnail faunas from Porto Santo, Madeiran Archipelago; change and stasis in Pleistocene to recent times. *Malacologia* 49(1): 25-59.

Groh, K. and Hemmen, J. 1984. Beitrag zur quartären Molluskenfauna von Porto Santo (Madeira-Archipel). Courier Forschungsinstitut Senckenberg.

IUCN. 2011. IUCN Red List of Threatened Species (ver. 2011.1). Available at: <http://www.iucnredlist.org>. (Accessed: 16 June 2011).

Seddon, M.B. 2008. An illustrated compendium of the landsnails and slugs of the Madeiran archipelago. Studies in Biodiversity and Systematics of Terrestrial Organisms from the National Museum of Wales. Biotir Reports.

## Citation

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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 -> 1.4. Forest - Temperate	-	Suitable	Yes
0. Root -> 6. Rocky areas (eg. inland cliffs, mountain peaks)	-	Suitable	Yes

## Additional Data Fields

Distribution
Estimated extent of occurrence (EOO) (km <sup>2</sup> ): 736

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