

Canariella giustii

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Taxonomy

Kingdom	Phylum	Class	Order	Family
Animalia	Mollusca	Gastropoda	Stylommatophora	Hygromiidae

Taxon Name: *Canariella giustii* Ibáñez & Alonso, 2006

Assessment Information

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

Year Published: 2013

Date Assessed: September 30, 2010

Justification:

The species is widespread on the Teno mountains of Tenerife. There are no major threats and therefore the species is considered as Least Concern (LC).

Geographic Range

Range Description:

The species is widespread on the Teno mountains of Tenerife, in the Canary islands (Spain).

Country Occurrence:

Native: Spain (Canary Is.)

Population

This species is widespread and the population is estimated to be stable.

Current Population Trend: Stable

Habitat and Ecology (see Appendix for additional information)

This species occur from dry open rocky drifts over the dry lowland-vegetation with shrubs (Piso basal) up to the dry laurel-forests (Laurisilva).

Systems: Terrestrial

Use and Trade

This species is not used.

Threats

There are no major threats to this species. Clearing of forest might impact the species locally.

Conservation Actions

No conservation actions are needed, even if the conservation of the biotope is recommended.

Credits

Assessor(s): Groh, K. & Alonso, R.

Reviewer(s): Neubert, E., Seddon, M.B. & Cuttelod, A.

Bibliography

Ibanez, M., Siverio, F., Alonso, M.R. and Ponte-lira, C.E. 2006. Two *Canariella* species endemic to the northwest Tenerife. *Zootaxa* 1258: 33-45.

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

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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 -> 1.5. Forest - Subtropical/Tropical Dry	-	Suitable	Yes
3. Shrubland -> 3.5. Shrubland - Subtropical/Tropical Dry	-	Suitable	Yes

Additional Data Fields

Distribution
Number of Locations: 10
Population
Population severely fragmented: No

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