

## Plants

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### Taxonomy

**Scientific Name** **Adromischus humilis (Marloth) Poelln.**

**Higher Classification** Dicotyledons

**Family** CRASSULACEAE

**Synonyms** Cotyledon humilis  
Marloth, Cotyledon nana  
Marloth

### National Status

**Status and Criteria** **Least Concern**

**Assessment Date** 2019/11/09

**Assessor(s)** D. Raimondo & N.A. Helme

**Justification** Restricted to rock crevices in mountains in the Central Karoo (extent of occurrence 5168 km<sup>2</sup>), where it is known from seven subpopulations but it is likely that undiscovered populations exist. Its preference for rocky crevice habitats means it is not threatened. It is therefore listed as Least Concern.

### Distribution

**Endemism** South African endemic

**Provincial distribution** Northern Cape, Western Cape

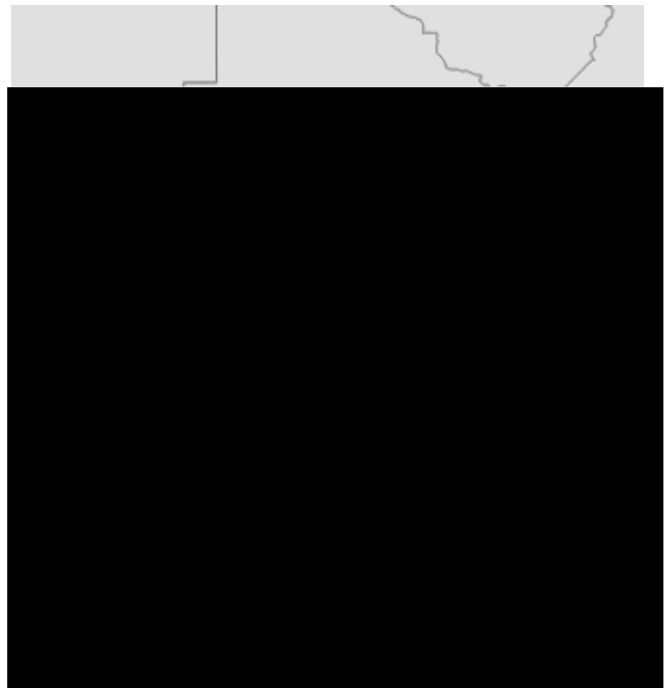
**Range** Nuweveld Mountains near Beaufort West, north of Laingsburg at Klipfontein, and at Oukloof Pass near Fraserburg.

### Habitat and Ecology

**Major system** Terrestrial

**Major habitats** Nama Karoo

**Description** Rock crevices.



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## Population

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**Population trend**    Stable

## Assessment History

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Taxon assessed	Status and Criteria	Citation/Red List version
Adromischus humilis (Marloth) Poelln.	Rare	Raimondo et al. (2009)
Adromischus humilis (Marloth) Poelln.	Insufficiently Known	Hilton-Taylor (1996)
Adromischus humilis (Marloth) Poelln.	Uncertain	Hall et al. (1980)

## Bibliography

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Hall, A.V., De Winter, M., De Winter, B. and Van Oosterhout, S.A.M. 1980. Threatened plants of southern Africa. South African National Scientific Programmes Report 45. CSIR, Pretoria.

Hilton-Taylor, C. 1996. Red data list of southern African plants. Strelitzia 4. South African National Botanical Institute, Pretoria.

Raimondo, D., von Staden, L., Foden, W., Victor, J.E., Helme, N.A., Turner, R.C., Kamundi, D.A. and Manyama, P.A. 2009. Red List of South African Plants. Strelitzia 25. South African National Biodiversity Institute, Pretoria.

Snijman, D.A. 2013. Plants of the Greater Cape Floristic Region 2: The extra Cape flora. Strelitzia 30. South African National Biodiversity Institute, Pretoria.

## Citation

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