

## African Plants

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## Peninsula Honeybush

### Taxonomy

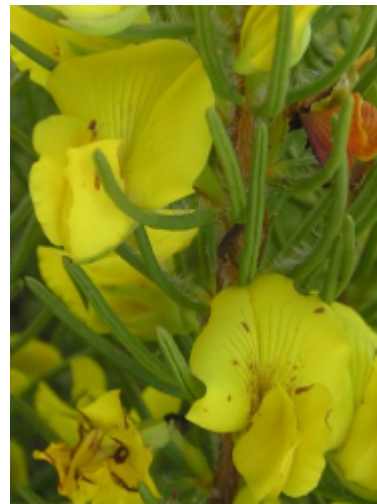
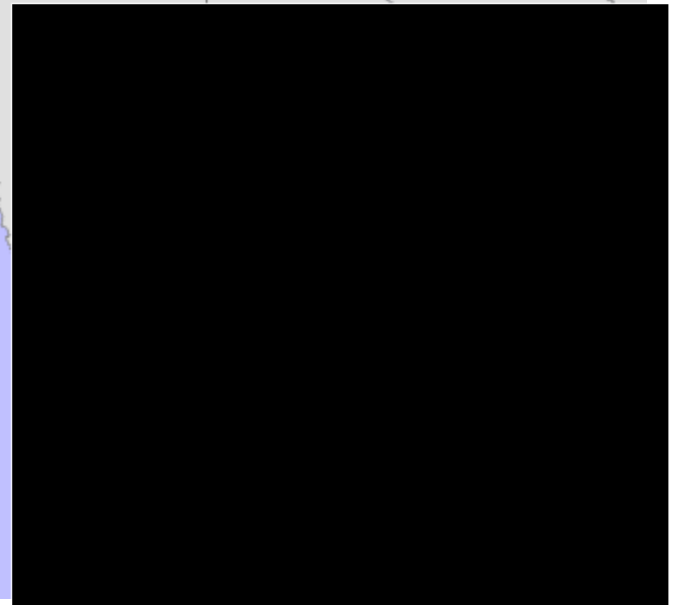
<b>Scientific Name</b>	<b>Cyclopia galioides (P.J.Bergius) DC.</b>
<b>Higher Classification</b>	Dicotyledons
<b>Family</b>	FABACEAE
<b>Synonyms</b>	Cyclopia capensis T.M.Salter, Cyclopia galioides Eckl. & Zeyh., Cyclopia genistoides Walp., Galega genistoides Thunb. var. b., Sophora galioides P.J.Bergius, Sophora genistoides Thunb., Sophora genistoides Thunb. var. genistoides (P.J.Bergius) Richt.
<b>Common Names</b>	Peninsula Honeybush (e)

### National Status

<b>Status and Criteria</b>	<b>Rare</b>
<b>Assessment Date</b>	2011/06/02
<b>Assessor(s)</b>	D. Raimondo & A.L. Schutte-Vlok
<b>Justification</b>	A range-restricted species, EOO <460 km <sup>2</sup> , that is well protected and locally common in the Table Mountain National Park.

### Distribution

<b>Endemism</b>	South African endemic
<b>Provincial distribution</b>	Western Cape



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**Range** Cape Peninsula.

## Habitat and Ecology

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**Major system** Terrestrial

**Major habitats** Fynbos

**Description** Rocky flats and slopes in sandstone fynbos. It resprouts from a woody rootstock after fire.

## Threats

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No severe threats: most of this species' range falls within the Table Mountain National Park.

## Population

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Locally common.

**Population trend** Stable

## Assessment History

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Taxon assessed	Status and Criteria	Citation/Red List version
Cyclopia galioides (P.J.Bergius) DC.	Least Concernal.	Raimondo et al. (2009)

## Bibliography

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Helme, N.A. and Trinder-Smith, T.H. 2006. The endemic flora of the Cape Peninsula, South Africa. South African Journal of Botany 72(2):205-210.

Manning, J.C. and Goldblatt, P. 2012. Plants of the Greater Cape Floristic Region 1: The Core Cape Flora. Strelitzia 29. South African National Biodiversity 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.

Schutte, A.L. 1997. Systematics of the genus *Cyclopia* Vent. (Fabaceae, Podalyrieae). Edinburgh Journal of Botany 54(2):125-170.

## Citation

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2011. *Cyclopia galioides*  
(P.J.Bergius) DC. National  
Assessment: Red List of South  
African Plants version 2020.1.  
Accessed on 2021/12/22

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