

African Plants

[Red List statistics](#)
[methodology](#)
[Summary of recent changes](#)
[Glossary](#)
[Guidelines for EIAs](#)
[National Red List categories](#)
[Assessment](#)
Browse

- Genera: A
- Genera: B
- Genera: C
- Genera: D
- Genera: E
- Genera: F
- Genera: G
- Genera: H
- Genera: I
- Genera: J
- Genera: K
- Genera: L
- Genera: M
- Genera: N
- Genera: O
- Genera: P
- Genera: Q
- Genera: R
- Genera: S
- Genera: T
- Genera: U
- Genera: V
- Genera: W
- Genera: X
- Genera: Y
- Genera: Z

[Home >> Genera: O >> Genus: Othonna](#)

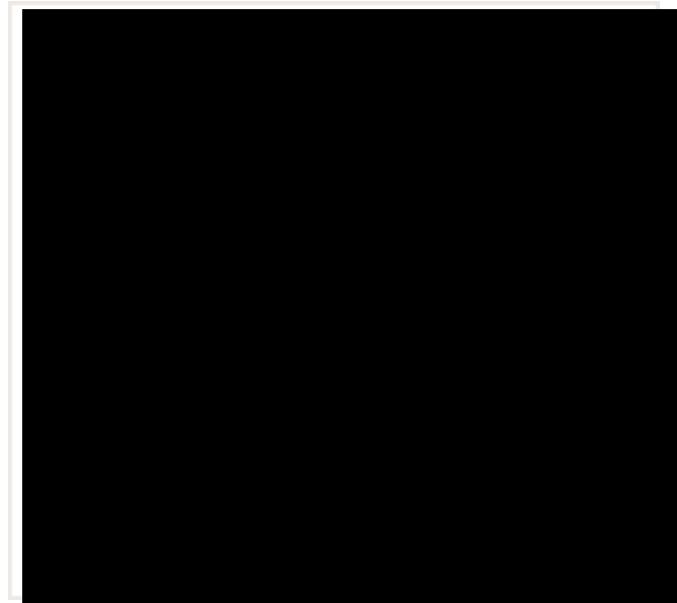
Traap

Taxonomy

Scientific Name	Othonna arbuscula (Thunb.) Sch.Bip.
Higher Classification	Dicotyledons
Family	ASTERACEAE
Synonyms	Cacalia arbuscula Thunb., Doria arbuscula (Thunb.) DC.
Common Names	Knolharpuis (a), Knolrepuis (a), Traap (a)

National Status

Status and Criteria	Least Concern
Assessment Date	2005/02/25
Assessor(s)	J.E. Victor



Search for images of *Othonna arbuscula* on [iNaturalist](#)

Distribution

Endemism	South African endemic
Provincial distribution	Northern Cape

Habitat and Ecology

Major system Terrestrial

Population

Population trend

Assessment History

Taxon	Status and Citation/Red List version
Othonna arbuscula	Least Concern Raimondo et al. (2009)

(Thunb.)
Sch.Bip.
Othonna **Not** Hilton-Taylor
arbuscula **Threatened**(1996)
(Thunb.)
Sch.Bip.

Bibliography

Goldblatt, P. and Manning, J.C.
2000. Cape Plants: A conspectus of
the Cape Flora of South Africa.
Strelitzia 9. National Botanical
Institute, Cape Town.

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.

Citation

Victor, J.E. 2005. Othonna
arbuscula (Thunb.) Sch.Bip.
National Assessment: Red List of
South African Plants version
2020.1. Accessed on 2021/10/19

 [Comment on this assessment](#)