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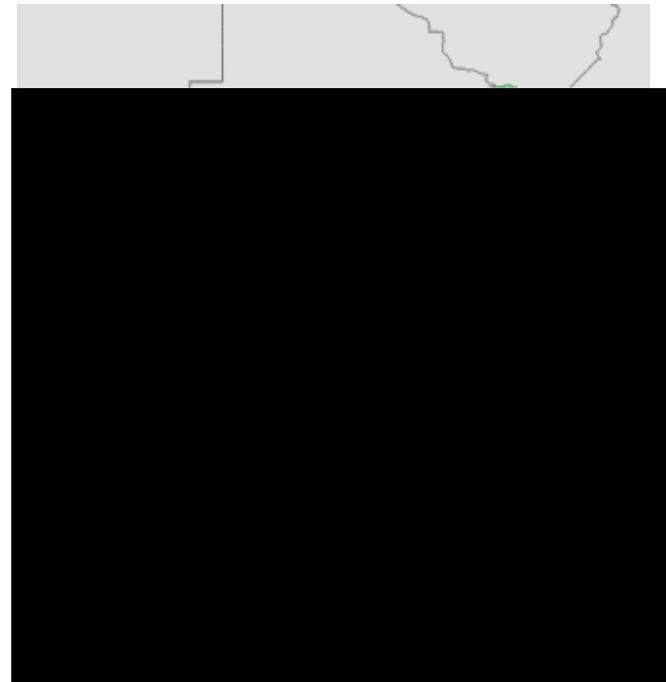
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Taxonomy

Scientific Name *Othonna cakilifolia* DC.
Higher Classification Dicotyledons
Family ASTERACEAE

National Status

Status and Criteria Vulnerable D2
Assessment Date 2007/04/29
Assessor(s) D. Raimondo
Justification Known from the area around Nuwerus, from fewer than five locations. Potentially threatened by wheat cultivation.



iNaturalist

Distribution

Endemism South African endemic
Provincial distribution Northern Cape, Western Cape
Range Vanrhynsdorp and Hondeklipbaai.

Habitat and Ecology

Major system Terrestrial
Major habitats Namaqualand Strandveld, Namaqualand Heuweltjieveld, Namaqualand Blomveld
Description Flat areas with deep, red sands.

Threats

The area where *Othonna cakilifolia* occurs is only marginally suitable for agriculture, but crop fields are sporadically expanded in years of good rains and pose a potential threat.

Population

Population trend Stable

Assessment History

| Taxon | Status and assessed Criteria | Citation/Red List version |
|-------------|------------------------------|---------------------------|
| Othonna | VU D2 | Raimondo et al. (2009) |
| cakilifolia | | |
| DC. | | |
| Othonna | VU D2 | Victor (2002) |
| cakilifolia | | |
| DC. | | |
| Othonna | Rare/Vulnerable | Hilton-Taylor (1996) |
| cakilifolia | | |
| DC. | | |
| Othonna | Uncertain | Hall et al. (1980) |
| cakilifolia | | |
| DC. | | |

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

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Victor, J.E. 2002. South Africa. In: J.S. Golding (ed), Southern African plant Red Data Lists. Southern African Botanical Diversity Network Report 14 (pp. 93-120), SABONET, Pretoria.

Citation

Raimondo, D. 2007. Othonna cakilifolia DC. National Assessment: Red List of South African Plants version 2020.1. Accessed on 2021/10/19

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