

African Plants

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Taxonomy

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

National Status

Status and Criteria Near Threatened
Assessment Date B1ab(iii)+2ab(iii)
Assessment Date 2018/10/03
Assessor(s) D. Raimondo & L. von Staden
Justification EOO 3195 km², AOO <1000 km², 16-20 locations continue to decline due to ongoing habitat loss.

Distribution

Endemism South African endemic
Provincial distribution Northern Cape,
Range Western Cape Gifberg and northern Cederberg.

Habitat and Ecology

Major system Terrestrial
Major habitats Graafwater Sandstone Fynbos, Leipoldtville Sand Fynbos, Cederberg Sandstone Fynbos, Nardouw Sandstone Fynbos, Olifants Sandstone Fynbos, Bokkeveld Sandstone Fynbos
Description Sandy flats and gentle slopes, sometimes near boulders.

Threats

This species has lost 36% of its habitat to crop cultivation, and rapid loss continues.



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Z

Population

Population Decreasing trend

Assessment History

Taxon	Status and assessed Criteria	Citation/Red List version
Othonna peltiolaris	EN	Raimondo et al. (2009)
Othonna peltiolaris	Lower Risk - Least Concern	Victor (2002)
Othonna peltiolaris	Insufficiently Known	Hilton-Taylor (1996)

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Citation

Raimondo, D. & von Staden, L. 2018.
Othonna petiolaris DC. National
Assessment: Red List of South
African Plants version 2020.1.
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