

Acacia cyclops

System: Terrestrial

Kingdom	Phylum	Class	Order	Family
Plantae	Magnoliophyta	Magnoliopsida	Fabales	Fabaceae

Common name

Synonym

Similar species

Summary



[view this species on IUCN Red List](#)

Principal source:

Compiler:

Review:

Publication date:

ALIEN RANGE

[1] SOUTH AFRICA

BIBLIOGRAPHY

8 references found for *Acacia cyclops*

Management information

Engledow HR (1989) The effect of four invasive alien species on various soil factors and immediate post-fire vegetation-in mountain fynbos. PHD Thesis. University of Cape Town.

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Gaertner M, Richardson DM, Privett SD (2011) Effects of alien plants on ecosystem structure and functioning and implications for restoration: insights from three degraded sites in South African fynbos. *Environmental management* 48: 57-69. <https://doi.org/10.1007/s00267-011-9675-7>

Midgley GF, Rutherford MC, Davis GW, Bosenberg JDW (1992) Photosynthetic responses of heliophilous Rhus species to environmental modification by invasive shrubs. *Functional Ecology* 6: 334-345. <https://doi.org/10.2307/2389525>

General information

PROCHES S, Wilson JR, Richardson DM, Chown SL (2008) Herbivores, but not other insects, are scarce on alien plants. *Austral Ecology* 33: 691-700. <https://doi.org/10.1111/j.1442-9993.2008.01836.x>

Rogers AM (2012) Avian assemblages of invasive Australian Acacia thickets in the Western Cape. PHD Thesis. Stellenbosch University (Stellenbosch).

Stock, W. D.; Wienand, K. T.; Baker, A. C., 1995. Impacts of invading N-2-fixing Acacia species on patterns of nutrient cycling in two Cape ecosystems: evidence from soil incubation studies and 15N natural abundance values. *Oecologia* 101: 375-382.

Witkowski, E. T. F., 1991a. Effects of the Invasive Alien Acacias on Nutrient Cycling in the Coastal Lowlands of the Cape South Africa Fynbos. *Journal of Applied Ecology*. 28(1). 1991. 1-15.