Olearia virgata

COMMON NAME

twiggy tree daisy

SYNONYMS

Eurybia virgata Hook.f., Olearia aggregata Colenso, Olearia parvifolia Colenso, Olearia virgata var. serpentina (G.Simpson) Allan; Olearia serpentina (G.Simpson) Allan; Olearia virgata var. virgata Hook.f.; Olearia virgata var. implicita G.Simpson; Olearia ramuliflora Colenso, Olearia virgata var. ramuliflora (Colenso) Kirk, Olearia laxiflora Kirk, Olearia virgata var. laxiflora (Kirk) Allan, Olearia divaricata Cockayne, Olearia virgata subsp. centralis Heads

FAMILY

Asteraceae

AUTHORITY

Olearia virgata (Hook.f.) Hook.f.

FLORA CATEGORY

Vascular - Native

ENDEMIC TAXON

Yes

ENDEMIC GENUS

No

ENDEMIC FAMILY

No

STRUCTURAL CLASS

Trees & Shrubs - Dicotyledons

NVS CODE

OLEVIR

CHROMOSOME NUMBER

2n = 108

CURRENT CONSERVATION STATUS

2017 | Not Threatened

PREVIOUS CONSERVATION STATUSES

2012 | Not Threatened

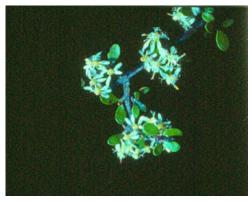
2009 | Not Threatened

2004 | Not Threatened

BRIEF DESCRIPTION

Small tree with many thin often interlacing square twigs bearing clusters of oval leaves that are white underneath inhabiting open sites and scrubland from the Waikato south to northern Westland. Tree often yellowish-green in appearance. Flowers small, white, in tight clusters.

PLANT CONSERVATION AND WASHINGTON



Balls clearing, December. Photographer: John Smith-Dodsworth, Licence: CC BY-NC.



Balls clearing, December. Photographer: John Smith-Dodsworth, Licence: CC BY-NC.

DISTRIBUTION

Endemic. North, South and Stewart Islands. From Ohinemuri and the Whangamarino Swamp south to Wellington. In the South Island from Marlborough Sounds west until Fiordland.

WETLAND PLANT INDICATOR STATUS RATING

FAC: Facultative

Commonly occurs as either a hydrophyte or non-hydrophyte (non-wetlands).

ETYMOLOGY

olearia: Named after Johann Gottfried Olearius, a 17th-century German scholar, writer of hymns and author of

Specimen Florae Hallensis

virgata: Twiggy

MORE INFORMATION

https://www.nzpcn.org.nz/flora/species/olearia-virgata/