Plants of South Eastern New South Wales



Flow ering stem (subsp. *paludosa*). Photographer Don Wood, Bega Swamp east of Nimitabel

Common name

Bog Grevillea (subsp. paludosa)

Family

Proteaceae

Where found

subsp. acanthifolia: Wet places. Ranges north of Wollongong.

subsp. paludosa: Densely vegetated low hummocks in swamps. Bega Swamp north of Bemboka. SE Forests National Park south east of Bombala.

Shrubs (subsp. paludosa). Photographer Jackie Miles

Notes

Shrub to 3 m high. Leaf segments sharp tipped. Branchlets ridged. Leaves alternating up the stems, 4-9 cm long, 30-70 mm wide, deeply dissected, the lobes often dissected again, margins curved down or abruptly bent down, lower surface hairless to silky. Flowers with 4 pale green to grey 'petals' joined together in pairs, hairy outside, hairless inside. Gynoecium 20-28 mm long, style pink to maroon, with a green to yellowish tip. Flower clusters one-sided tooth-brushes, 3-10 cm long. Flowering: mainly October-February.

In the absence of specific information, seeds of all species of Grevillea have been keyed as having one wing.

subsp. acanthifolia: Shrub to 2 m high. Leaves with broad, rarely narrow, ultimate lobes, most of the lower surface exposed, margins curved down. Flower clusters usually more than 5 cm long.

Hybridizes with Grevillea laurifolia to produce natural hybrids known as Grevillea x gaudichaudii, where the ranges overlap (e.g. Wentworth Falls to Hartley Vale).

subsp. paludosa: Erect to spreading shrub to 3 m high. Leaves usually with very narrow ultimate lobes with most of the lower surface enclosed by the bent-back margin. Flower clusters usually up to 5 cm long

(subsp. paludosa): Endangered Australia. Endangered NSW. Provisions of the NSW Biodiversity Conservation Act 2016 No 63 relating to the protection of protected plants generally also apply to plants that are a threatened species.

NSW Threatened Species profile: http://www.environment.nsw.gov.au/threatenedSpeciesApp/profile.aspx? id=10358 (accessed 15 January, 2021)

PlantNET description of species and key to subspecies: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl? page=nswfl&lvI=sp&name=Grevillea~acanthifolia (accessed 15 January, 2021)

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