

Acacia mucronata subsp. dependens (Hook.f.) Court



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Source: Australian Plant Image Index (dig.3934 ANBG © M. Fagg, 2006







occurrence map. Occurrence map generated via Atlas of Living Australia (https://www.ala.org.au).

Family

Fabaceae

Distribution

Occurs in woodlands and montane regions principally in north-western, western and central Tas., and in places forms dominant closed forests, especially in the west of the State including King Is.

Description

Shrub less than 1 m high, low, sprawling and tangled at higher altitudes, or a graceful dense tree to 8 m in the lowlands. Phyllodes oblanceolate to narrowly oblanceolate, mostly 1.5–6.5 cm long, 3–11 mm wide with l:w = 3–7; anastomosing nerves few; gland absent.

Specimens

Tas.: Hounslow Heath near Cradle Mtn, 14 Nov. 1965, M.E.Phillips s.n. (CANB); Lake St Clair, E.Gauba 529 (CANB).

Notes

The differences between subsp. *dependens* and subsp. *mucronata* are not clear and subsequent reassessment of them might show that the former should be regarded as an extreme form of the latter. It is characterised principally by its shorter and broader phyllodes commonly with prominently anastomosing nerves and it seems to prefer subalpine and montane habitats.

FOA Reference

Data derived from Flora of Australia Volumes 11A (2001), 11B (2001) and 12 (1998), products of ABRS, ©Commonwealth of Australia

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This identification key and fact sheets are available as a mobile application:













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