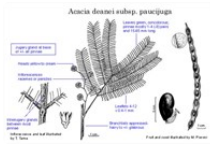


WATTLE

Acacias of Australia

Acacia deanei subsp. *paucijuga* (F.Muell. ex N.A.Wakef.) Tindale



Source: WorldWideWattle ver. 2.
Published at: www.worldwidewattle.com
See illustration.



Acacia deanei subsp. *paucijuga* occurrence map.
Occurrence map generated via Atlas of Living Australia (<https://www.ala.org.au>).

Family

Fabaceae

Distribution

Occurs in N.S.W. on the plains, slopes and tablelands (N to Lightning Ridge, W to Rankins Springs), and S to central Vic.; common in the Snowy R. valley S to Wedderburn.

Description

Branchlets appressed-puberulous to glabrous. Leaves: petiole 0.5–3 cm long; rachis with 1–3 interjugary glands between most or all pairs of pinnae; pinnae 1–8 or more pairs (often only 1–4 pairs with petiole length longer relative to rachis length than in subsp. *deanei*), 1.5–6.5 cm long; pinnules mostly 4–12 mm long, 0.4–1 mm wide, glabrous or with scattered hairs, the upper pinnules mostly truncate at apex. Calyx barely lobed, with tube ± glabrous. Corolla ± glabrous.

Phenology

Flowers throughout the year; fruits Oct.–Mar., sometimes till May.

Habitat

Grows on red soil plains, dry stony hillsides, rocky gorges and valley floors, in sandy or gravelly clay soils.

Specimens

N.S.W.: 9.5 km NE of Rankin Springs, *R.G.Coveny 12027* & *P.Hind* (A, B, MO, NSW, NY, PERTH, Z); 4.8 km E of Weethalle, *M.D.Tindale s.n.* (NSW63792). Vic.: Suggan Buggan, E Gippsland, *N.A.Wakefield 4805* (MEL, NSW); Snowy R., 9 km due S from Willis, *N.G.Walsh 3452* (MEL, MO, NSW); Melville Caves, off Kingower–Wedderburn road, *K.L.Wilson 1045* & *L.A.S.Johnson* (MEL, NSW).

Notes

The branchlets and leaves in subsp. *paucijuga* are mostly less hairy than in subsp. *deanei*, as well as the pinnules being usually longer and more separated.

FOA Reference

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

Author

M.D.Tindale, P.G.Kodala

Minor edits by B.R.Maslin & J.Reid

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



Australian Government
Department of the Environment and Energy



Department of
Biodiversity, Conservation
and Attractions
Western Australian Herbarium



Australian
Biological
Resources
Study



URL: <https://keys.lucidcentral.org/keys/v3/wattle>
Copyright 2018. All rights reserved.