

# WATTLE

## *Acacias of Australia*

### *Acacia moirii* subsp. *dasycarpa* Maslin



Source: Australian Plant Image Index (dig.18460).  
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Source: Australian Plant Image Index (dig.18461).  
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Source: WorldWideWattle ver. 2.  
Published at: [www.worldwidewattle.com](http://www.worldwidewattle.com)  
See illustration.



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

#### Family

Fabaceae

#### Distribution

Occurs from West R. to Jerdacuttup, between Newdegate and Lake King, and at Cape Arid, E of Esperance, W.A.

#### Description

Branchlets densely pilose to villous. Stipules 4–8 mm long, scarious. Pinnae 6–15 mm long; apices acute but not recurved or spiny; terminal seta scarious, straight to shallowly incurved; pinnules 3–4 pairs, densely short-pilose with antrorsely curved hairs, 1-nerved below. Peduncles normally 15–20 mm long.

#### Habitat

Grows in deep sand and sand over laterite in tall open shrubland and, at E Mt Barren, in stony quartzite in heath.

#### Specimens

W.A.: between Lake King and Newdegate, *T.E.H.Aplin* 4532 (CANB, K, PERTH); Esperance–Cape Le Grande area, *M.Hancock* 275 (NSW); c. 24 km NE of No Tree Hill, E Mt Barren area, *B.R.Maslin* 977 (K, MEL, NSW, PERTH).

#### FOA Reference

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

#### Author

B.R.Maslin

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



Australian Government  
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Biological  
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Study



URL: <https://keys.lucidcentral.org/keys/v3/wattle>  
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