

# WATTLE

## *Acacias of Australia*

### *Acacia cochlocarpa* subsp. *velutinos* Maslin & A.R.Chapm.



Source: WorldWideWattle ver. 2.  
Published at: [www.worldwidewattle.com](http://www.worldwidewattle.com)  
See illustration.



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

#### Family

Fabaceae

#### Distribution

Restricted to near Manmanning with an early collection near York, W.A.

#### Description

Branchlets pubescent. Stipules persistent. Phyllodes 2.5–4 cm long, 3–5 mm wide, with apices usually obtuse, 3–5 (–7)-nerved, usually hairy on nerves; central nerve slightly closer to adaxial margin. Flower-heads subglobular, 5–7 mm long (dry); bracteoles ovate, 1.2–1.8 mm long, acute to acuminate. Pods ±velvety.

#### Habitat

Grows in sandy clay or laterite, in heath and scrub.

#### Specimens

W.A.: [York district], *L.Priess* 937 (photo PERTH); Manmanning area [precise locality withheld for conservation reasons], *B.H.Smith* 352 (PERTH).

#### Notes

Superficially resembling *A. lirellata* subsp. *compressa* in having flat, curved, strongly multinerved phyllodes, sessile, subglobular to shortly obloid heads and acute to acuminate, dark-coloured bracteoles. Subspecies *compressa* is distinguished by its non-coiled, glabrous pods, glabrous branchlets and glabrous, narrow phyllodes.

#### FOA Reference

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

#### Author

A.R.Chapman, B.R.Maslin

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.