

# WATTLE

## Acacias of Australia

### Acacia neurophylla subsp. erugata R.S.Cowan & Maslin



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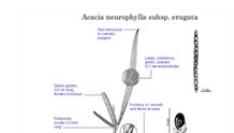
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See illustration.



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

## Family

Fabaceae

## Distribution

Occurs from Cooloomia HS SE to Kondinin and Bulla Bulling (c. 30 km E of Coolgardie), W.A.

## Description

**Shrub** or sometimes small **tree** 1-5 m high, **erect**. **Stipules oblong-lanceolate**. Phyllodes normally (7.5-) 10-18.5 cm long, commonly with 3 more prominent nerves and 4 finer and less raised ones; **pulvinus** 3-5 mm long, flared at base, erugose to slightly **rugose** transversely, **glabrous**. Flower-heads 2-5 cm long on **glabrous** peduncles 3-5 (-8) mm long.

## Habitat

Grows mainly in yellow sand and laterite, in scrub and shrubland.

## Specimens

W.A.: 49 km SW of Coolgardie towards Southern Cross, *E.M.Canning WA/68 2459* (PERTH); Cooloomia Nature Reserve, *S.D.Hopper 1397* (PERTH); 0.8 km N of Ballidu towards Pithara, *B.R.Maslin 1656* (MEL, NSW, PERTH); 11.3 km N of Brenderup, *K.Newbey 3239* (PERTH).

## Notes

Subspecies *erugata* is much like the typical one which differs in having short, cylindrical pulvini, equally prominent nerves and generally sessile spikes, although ± puberulous peduncles to 2 mm have been seen.

## FOA Reference

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

## Author

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

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



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