

# WATTLE

## *Acacias of Australia*

### *Acacia alata* var. *tetrantha* Maslin



Source: WorldWideWattle ver. 2.  
Published at: [www.worldwidewattle.com](http://www.worldwidewattle.com)  
B.R. Maslin



*alata* var. *tetrantha* Western Flora, Eneabba, WA  
Mary Hancock



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See illustration.



Acacia alata var. *tetrantha* occurrence map.  
Occurrence map generated via Atlas of Living  
Australia (<https://www.ala.org.au>).

### Family

Fabaceae

### Distribution

Disjunct, occurring from Eneabba S to Cervantes, and at Yanchep (c. 130 km S of Cervantes), W.A.

### Description

**Shrub** 0.3–0.6 m high, spreading to 1.5 m across. **Stipules** innocuous. Phyllodes on non-flowering region of stems 3–10 mm wide, occasionally 15 mm wide; free portion of phyllodes **straight** to **recurved**, 10–70 mm long, **acuminate**, with **innocuous** to scarcely **spinose** and **straight** or **recurved** to strongly **uncinate** apex; **gland**-angle often very prominent, normally 1, rarely 2 or 3. Peduncles **glabrous** or hirsutellous to shortly **pilose**; heads 4-flowered, white; buds gradually or abruptly narrowed to **apiculate** or **acute** points. Pods **curved** to substraight, 7–11 mm wide.

### Phenology

Flowers Apr.–July; in the other varieties flowering commences in June.

### Habitat

Usually grows near watercourses on sand and sandy clay in low open eucalypt forest and woodland, and in mallee and paperbark (*Melaleuca* sp.) communities.

### Specimens

W.A.: 9 km SSE of Eneabba, R.J.Hnatiuk 770907 (PERTH); Yanchep Natl Park, A.M.James 297 (PERTH); Hill R. crossing, c. 16 km due E of Jurien Bay, B.R.Maslin 2621 (BRI, CANB, PERTH); loc. id., B.R.Maslin 2621A (K, PERTH); Cockleshell Gully, R.Pullen 9684 (CANB n.v., PERTH).

### Notes

Free portion of phyllodes vary from long, narrow, recurved and uncinate (around Yanchep) to short, broad, ±straight and not uncinate (around Eneabba).

The 4-flowered white heads and acute to subacute flower buds readily distinguish var. *tetrantha* from the other varieties of *A. alata*. Vegetatively it is most similar to var. *platyptera*.

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



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