

WATTLE

Acacias of Australia

Acacia incurva Benth.



Source: Australian Plant Image Index (dig.7266).

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Source: Australian Plant Image Index (dig.7267).

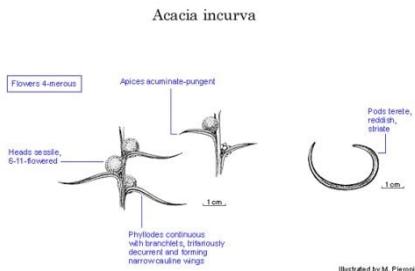
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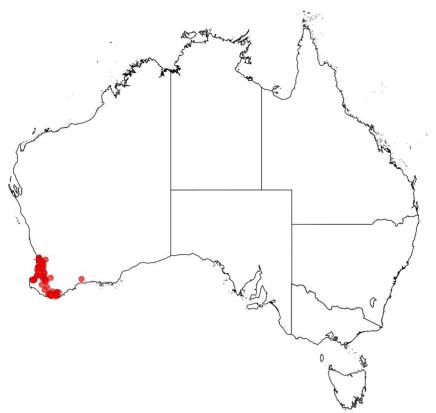
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Acacia incurva occurrence map.

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

Family

Fabaceae

Distribution

Occurs from Perth to Bridgetown, and Albany to Denmark, south-western W.A.

Description

Erect multistemmed subshrub 0.2–0.4 m high, sometimes procumbent. Stems angled, glabrous to sparsely appressed-puberulous, ±tomentulose in phyllode axils, slightly scabridulous. Stipules 1–3 mm long. Phyllodes continuous with branchlets, trifariously decurrent and forming very narrow wings to 1 mm wide; free portion of phyllodes linear to linear-lanceolate, commonly patent and shallowly incurved, sometimes straight or recurved, 10–50 mm long, 1–2 mm wide, acuminate, pungent, rigid, with indumentum as on branchlets; midrib prominent; gland not prominent, 1–6 mm above base. Inflorescences simple; heads sessile, globular, 6–11-flowered, bright yellow. Flowers 4-merous; sepals united, 1/4–1/3 length of petals, dark brown; petals obscurely 1-nerved. Pods terete, to c. 7 cm long, 2–3 mm diam., crustaceous, reddish, longitudinally nerved, appressed-puberulous, recurved upon dehiscence. Seeds not seen.

Habitat

Grows in sand or clay loam, in swamps or winter-wet areas, in open woodland.

Specimens

W.A.: 7 km SE of Yornup, *G.J.Keighery* 3991 (PERTH); Yoongarillup, between Busselton and Nannup, *G.J.Keighery* 7797 (PERTH); 24 km W of Denmark, *B.R.Maslin* 2942 (CANB, PERTH); In arenosis apertis inter frutices densos haud longe a villa col. Erwin [Middle Swan, Perth], *L.Preiss* 990 (C, CGE—sphalm. '244', FI, G, GOET, HBG, K, L, LUND, M, MO, NAP, NY, P, STR, TCD—sphalm. '244', W).

Notes

Specimens with the shortest phyllodes, including the type of *A. brachyptera*, occur in the Albany to Denmark area. Herbarium specimens can be confused with short phyllode forms of *A. trigonophylla* which are distinguished by their taller stature, pedunculate 28–32-flowered heads, 5-merous flowers and submoniliform pods.

FOA Reference

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

B.R.Maslin

Minor edits by J.Rogers

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://apps.lucidcentral.org/wattle/>

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