

WATTLE

Acacias of Australia

Acacia assimilis subsp. *atroviridis* R.S.Cowan & Maslin



Source: WorldWideWattle ver. 2.
Published at: www.worldwidewattle.com
B.R. Maslin



assimilis subsp. *atroviridis* Hammersley River on
road to Ravensthorpe WA.
Mary Hancock



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

Family

Fabaceae

Distribution

Common from near Dumbleyung S to near Boxwood Hill (c. 50 km due SSW of Jerramungup) and E to Kumarl–Scaddan area (Norseman–Esperance) in south-western W.A.

Description

Phyllodes mostly 8–14 cm long, 1–1.5 mm diam., dark green; **pulvinus** flared at base and wider than base of **phyllode**-blade. Flower-heads mostly 50–70-flowered; bracteoles neither dark coloured nor obviously **exserted**. Sepals half or less the length of the 2/3–3/4-united petals.

Habitat

Grows in yellow, orange-yellow or pale brown sand, sandy or gravelly loam or reddish granitic loam, often in association with granite, less commonly with laterite, in *Casuarina* scrub, *Eucalyptus* woodland, heathland or on open sandplains.

Specimens

W.A.: 141 km from Albany on Borden–Pingrup road, A.M.Ashby 4733 (B, BM, MEL, NY, PERTH, W); Kumarl, L.A.Horbury 102 (PERTH); 10 km W of Munglinup, B.R.Maslin 2556 (AD, K, PERTH); 6 km S of Mt Gibbs, K.Newbey 6384 (PERTH).

FOA Reference

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

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



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