

WATTLE

Acacias of Australia

Acacia moirii subsp. *recurvistipula* Maslin



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



Family

Fabaceae

Distribution

Scattered from Eneabba SE to Kukerin and Mt Madden, W.A.

Description

Occasionally semi-prostrate. Branchlets somewhat flexuous, usually antrosely puberulous. Stipules spiny, 3–6 mm long, recurved. Pinnae 5–8 mm long; apices ± flattened and straight or recurved; terminal seta straight or recurved, often spiny; pinnules 3–5 pairs, glaucous to subglaucous, glabrous or sparsely hairy on margins and sometimes lower surface, nerveless or obscurely 1-nerved below. Peduncles 5–15 mm long.

Habitat

Grows in sand and lateritic soil, in tall shrubland and heath.

Specimens

W.A.: NE of Mt Lesueur, E.A.Griffin 2531 (PERTH); 12.9 km N of The Humps, B.R.Maslin 569 (K, MEL, NSW, PERTH).

Notes

Branchlets are puberulous to shortly pilose with ±patent hairs on plants from the Badgingarra–Eneabba area. Elsewhere they are puberulous with distinctly antrose hairs.

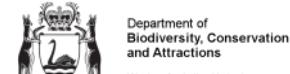
FOA Reference

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

Author

B.R.Maslin

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



URL: <https://keys.lucidcentral.org/keys/v3/wattle>
Copyright 2018. All rights reserved.