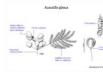
WATTLE Acacias of Australia

Acaciella glauca (L.) L. Rico







Acaciella glauca occurrence map. currence map generated via Atlas of Living Australia (https://www.ala.org.au).

Common Name

Redwood, Wild Dividivi

Family

Fabaceae

Distribution

Isolated naturalised populations of this New World species occur in central and northern Queensland, especially around Ingham.

Specimens

Qld: 17 km S of Ingham, A.R. Bean 16606 (BRI, K, NSW); 8 km S of Ingham, R.J. Cumming 13511 (BRI); Brian Pastures Research Station, Gayndah, 3 Apr. 1992, R. Dowling s.n. (BRI); Walkamin Research Station, L. Pedley 4616 (BRI).

Notes

Based on molecular and other data Acacia sens. lat. is now considered as comprising a number of segregate genera, see J.T. Miller & D.S. Seigler, Australian Systematic Botany 25: 217–224 (2012), for overview. Some taxa in the former Acacia subg. Aculeiferum are now referable to the genus Acaciella (see M.L. Rico Arce & S. Bachman, Anales del Jardin Botánico de Madrid 63: 189–244, 2006), including the one presented here.

This species was not included in *Flora of Australia* 11A (2001) but was treated, as *Acacia angustissima*, by L Pedley in B.R. Maslin (coordinator), *WATTLE Acacias of Australia* CD-ROM (2001). It was revised, as *Acaciella glauca*, by Rico Arce & Bachman (2006: 202–212). *Acaciella glauca* is related to *Acaciella angustissima* which is distinguished most readily by its subglobose head, narrower pinnules and generally longer rachis.

FOA Reference

Flora of Australia Project

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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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