

1. PaDIL Species Factsheet



Scientific Name:

Amegilla (Asaropoda) houstoni Brooks, 1988
(Hymenoptera: Apidae: Apinae: Anthophorini)

Common Name

Native houstoni apid

Live link: <http://www.padil.gov.au/pollinators/Pest/Main/138719>

Image Library

Australian Pollinators

Live link: <http://www.padil.gov.au/pollinators/>

Partners for Australian Pollinators image library



Western Australian Museum
<https://museum.wa.gov.au/>



South Australian Museum
<https://www.samuseum.sa.gov.au/>



Australian Museum
<https://australian.museum/>



Museums Victoria
<https://museumsvictoria.com.au/>

2. Species Information

2.1. Details

Specimen Contact: -

Author: Walker, K.

Citation: Walker, K. (2010) Native houstoni apid(*Amegilla (Asaropoda) houstoni*)Updated on 1/28/2017

Available online: PaDIL - <http://www.padil.gov.au>

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2.2. URL

Live link: <http://www.padil.gov.au/pollinators/Pest/Main/138719>

2.3. Facets

Status: Native Australian Beneficial Species

Host Genera: Fresh Flowers

Bio-Region: Australasian - Oceanian

Host Family: Boraginaceae

2.4. Diagnostic Notes

Amegilla (Asaropoda) houstoni Brooks, 1988

Amegilla (Asaropoda) houstoni Brooks, R.W. 1988. Systematics and phylogeny of the anthophorine bees (Hymenoptera: Anthophoridae; Anthophorini). University of Kansas Science Bulletin 53: 436–575 [555].

Type data: Holotype WAM ♀, Top of Napier Range, Windjana Gorge, Kimberley Div., WA.

Results Generated:

Saturday, January 16, 2021
