Plants of South Eastern New South Wales



Flower, leaf, and young pods. Photographer Nimal G. Karunajeewa, © 2021 Royal Botanic Gardens Board, Melbourne, Vic



Flow ering branch. Photographer Dane Wimbush, Bournda National Park, south of Tathra



Leafy branches c. open pods. Photographer Marc Freestone, © 2021 Royal Botanic Gardens Board, Melbourne, Vic

Common name

A Flat Pea

Family

Fabaceae

Where found

Dry forest and woodland. Coast and ranges. One record from the tablelands just east of the ACT on the Monaro Highway.

Notes

Shrub to about 2 m tall. Leaves opposite each other, leaves near the base of the **shrub** sometimes **alternating** up the stems. Leaves 2-6 cm long, 10-30 mm wide, bases never **cordate**, margins nearly flat to curved down; tips pointed to narrowly pointed, with an abrupt point to about 2 mm long, sometimes spine-like but not sharp, upper surface sometimes covered in minute warts, lower surface becoming hairless. Often no obvious junction between the leaf stalk and the leaf. Leaf stalks 1-4 mm long. **Calyx** 5-8 mm long. Standard petal 10-12 mm long. Flowers pea shaped, with 5 **petals**, 2 joined together to form the **keel**, yellow with red markings, the back of the **standard** petal purple-brown with narrow to broad yellow zones at the sides. The red-brown **bracteoles** (2.5-6 mm long) are 1-2 mm below the flower and may be hairy or hairless. The **bracts** (2.5-3.5 mm long) below the flower are hairless on the outside or with only a few midline hairs. Flowers in 1-3 flowered clusters. Flowers Spring.

Was Platylobium formosum subsp. parvifolium.

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl? page=nswfl&lvl=sp&name=Platylobium~parviflorum (accessed 22 January, 2021)

Description partly based on: Thompson, I.R., (2011) A revision of *Platylobium* (Fabaceae: Bossiaeeae). *Muelleria* 29(2): 163-164, Figs 1. 2. 3

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





