

Corrigendum

Muelleria 22: 19–76 (2005)

Taxonomic studies in the *Grevillea victoriae* F.Muell. species complex (Proteaceae: Grevilleoideae) I. Descriptions of nine previously segregated, and three new taxa.

– V. Stajsic & W.M. Molyneux

Listed here are several minor replacements necessary for the Key to Species and in the general text.

Key to Species

P24, couplet 1, line 1

1. Leaf upper surface distinctly finely to coarsely granulose (usually rough to touch); branchlets subvillous; leaf lower surface loosely subvillous to villous 2

P25, couplet 4

4. Flower buds at all stages wholly reddish-ferruginous; perianth-limb (just prior to release of style-end) (3.8–) 4.0–4.8 mm wide in side-view; perianth outer surface below the limb densely subvillous, epidermis usually not visible or occasionally partially visible; tepal inner surface uniformly pinkish-red; dorsal tepals 1.9–2.5 mm wide *C. callichlaena*.
- 4a. Flower buds at all stages never reddish-ferruginous; perianth-limb (just prior to release of style-end) 2.5–3.2 mm wide in side-view; perianth outer surface below the limb usually loosely subvillous, epidermis visible; tepal inner surface bichromatic; dorsal tepals 1.2–2.2 mm wide 5.

P27, couplet 20, line 4

20. Very early flower buds with a purplish-pink, slivery-lilac or pale-pink perianth below the limb, limb pale-brown or dirty greyish-brown; the inner surface of the recurved portion of the perianth below the limb in an open flower usually bichromatic, usually with a central blotch *G. miqueliana* subsp. *cincta*.

Main text corrigenda:

P24 DELETE heading **Indumentum terminology**

P30, Figure 1.f.) DELETE triangle shown at Albury/Wodonga. These are F. Mueller collections from the ‘Hume River’, which were possibly collected somewhere near Corryong.

P32, para 2, line 10

.....*Grevillea parvula* has a subglobose perianth-limb and the limb segments are **rarely obscurely midline-keeled**.

P36, last para, line 10

REPLACE: ‘*G. brevifolia*’ with ‘*G. polychroma*’

P40, para 6, lines 4 and 5

DELETE: **‘the new growth usually salmon-pink or a combination of salmon-pink and ferruginous on the same plant’**

P44, Species description of *Grevillea miqueliana*, line 8

INSERT: ‘new growth ferruginous or **‘salmon-pink.’**’

P45 species description of *G. miqueliana*, lines 7 and 8

INSERT: “very early flower buds with the perianth below the limb usually purplish-pink,, silvery-lilac or pale pink, the limb pale brown or dirty grayish-brown.”

P46, last paragraph, lines 1 and 2

DELETE: **‘new growth usually salmon-pink or a combination of salmon-pink and ferruginous on the same plant’**

P47, Table 3. *Grevillea miqueliana*, cell 4 down

REPLACE: ‘tomentose’ with **‘subtomentose’**

P56, para 9, line 5

INSERT: ‘densly sericeous, subsericeous or **subtomentose’**