



Corrigendum to: Revision of the connate bract group allied to *Goodenia panduriformis* (Goodeniaceae), including recognition of three new species

Kelly A. Shepherd^{1,3}  & Brendan J. Lepschi² 

¹Western Australian Herbarium, Biodiversity and Conservation Science,
Department of Biodiversity, Conservation and Attractions,

Locked Bag 104, Bentley Delivery Centre, Western Australia 6983

²Australian National Herbarium, Centre for Australian National Biodiversity Research,
GPO Box 1700, Canberra, ACT, 2601, Australia

³Corresponding author, email: kelly.shepherd@dbca.wa.gov.au

SHORT COMMUNICATION

See *Nuytsia* 34: 227–254 (2023), <https://doi.org/10.58828/nuy01061>.

p. 231. In the Key, the following lead:

6: Corolla cream, white, whitish green to pale violet, pinkish mauve or yellowish pink, 16–25 mm long; sepals glabrous or with scattered to moderately dense hairs 0.1–0.5 mm long, entire to dentate, fused at the base 4.5–5.3 mm, posterior sepal broadly ovate, free portion 7.5–8.5 mm long, 8.4–10.5 mm wide; ovules (20–)28–40 (WA, SA, Qld, NSW, Vic)**G. connata**

Should be corrected to:

6: Corolla cream, white, whitish green to pale violet, pinkish mauve or yellowish pink, 14–25 mm long; sepals glabrous or with scattered to moderately dense hairs 0.1–0.5 mm long, entire to dentate, fused at the base 2.5–5.5 mm, posterior sepal broadly ovate, free portion 6–15 mm long, (5–)6.2–12.3 mm wide; ovules (20–)28–40 (WA, SA, Qld, NSW, Vic).....**G. connata**

