

Corrigenda — *Telopea* 9(4)

Andrew C. Rozefelds. A new species and new combination in *Craspedia* (Asteraceae) from Tasmania.

Page 816: The following table was omitted from the final copy. We apologise to the author.

Table 1. Comparison of vegetative and reproductive characters in Australian species of *Craspedia* with white florets.

	<i>C. alba</i> Everett & J.Thompson	<i>C. alpina</i> Backh. ex Hook.f.	<i>C. glabrata</i> (Hook.f.) Rozefelds	<i>C. leucantha</i> F.Muell.	<i>C. preminghana</i> Rozefelds
Leaf appearance	White-silvery	White	Green with bluish tinge	Bright green	Green
Leaf indumentum (lower surface)	Silvery appressed hairs	White, woolly hairs	Glabrescent or with arachnoid hairs on margin	Glabrous or with fine hairs on margin	Multiseptate and glandular hairs
Leaf shape	Oblong to narrowly oblanceolate	Narrowly spatulate	Narrowly oblanceolate	Spathulate	Broadly oblanceolate to to linear
Leaf length (cm)	1.5–5.0	7–14	3.5–7	4–25	13–20
Leaf width (mm)	2–5	8–11	2.5–4	5–25	20–34
Compound head diameter (cm)	1–1.5	1.6–2.5	0.8–1.2	1.0–2.5	2.5–3.5

John R. Spence & Helen P. Ramsay. The genus *Anomobryum* Schimp. (Bryopsida, Bryaceae) in Australia.

Page 787: should read as follows:

5. *Anomobryum subrotundifolium* (A. Jaeger) J.R. Spence & H.P. Ramsay, **comb. nov.**

Bryum subrotundifolium A. Jaeger, *Ber. Tatig. St Gallischen Naturwiss. Ges.* 1877–78: 43 (1879).

Argyrobryum subrotundum Hampe, *Linnaea* 40: 312 (1876).

Type: Vic.: Mt Ararat, *Sullivan s.n.* 1875; holo?; iso MEL, NSW ex. MEL.). **nom. illeg.** non Bridel, *Musc. Recent. Suppl.* 3: 29, 1817. See also page 115 in H.P. Ramsay & J. Seur (1994) Register of type specimens of mosses in Australian Herbaria. *Flora of Australia Supplementary Series*, Number 2 (ABRS: Canberra).