SHORT COMMUNICATION

Polyalthia submontana subsp. sessiliflorus (Jessup) Jessup, a new combination in Australian Annonaceae

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Several genera of Annonaceae were recently reassessed on the basis of molecular and other evidence (Xue *et al.* 2012) and a number of new combinations were published including some for Australian taxa. The authors did not transfer or synonymise an Australian trinomial for a taxon that is currently recognised in Queensland. The necessary combination is therefore made below for this subspecies.

Polyalthia submontana (Jessup) B.Xue & R.M.K.Saunders subsp. **sessiliflorus** (Jessup) Jessup **comb. nov.**; *Haplostichanthus submontanus* Jessup subsp. *sessiliflorus* Jessup, *Fl. Australia* 2: 44, 449, fig. 9H (2007). **Type:** Queensland. Cook District: near Curtain Fig tree, *c.* 2 km SSW of Yungaburra, 5 December 1984, *L.W. Jessup 695* (holo: BRI).

References

- Jessup, L.W. (2007). Annonaceae. In A.G. Wilson (ed.), Flora of Australia 2: 18–57. ABRS/CSIRO: Canberra/ Melbourne.
- Xue, B., Su, Y.C.F., Thomas, D.C. & Saunders, R.M.K. (2012). Pruning the polyphyletic genus *Polyalthia* (Annonaceae) and resurrecting the genus *Monoon. Taxon* 61: 1021–1039.