

Additions to The Plant Taxa of H.N. Ridley, 4. The Primitive Angiosperms (Austrobaileyales, Canellales, Chloranthales, Laurales, Magnoliales, Nymphaeales and Piperales)

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ABSTRACT. Three taxa omitted from an earlier compilation are listed here. They represent names authored by Henry Ridley for varieties in the Annonaceae. One name is lectotypified.

Keywords. Annonaceae, lectotype, Ridley

Introduction

In an oversight, three names (all at varietal rank in the Annonaceae) were omitted from a recent compilation of Henry Ridley's primitive angiosperm taxa (Turner 2012). These three taxa are listed here in the same style as the original paper.

MAGNOLIALES

Annonaceae

1. **Oxymitra fornicata** Hook.f. & Thomson var. **glabra** Ridl., Fl. Malay Penins. 1 (1922) 80. SYNTYPES: Thailand, Pulau Adang, *Ridley 15904* (lectotype, designated here, K; isolectotype SING). Peninsular Malaysia, Penang, *Anon.* [Philipps] *s.n.* (K).
= **FRIESODIELSIA DISCOLOR** (Craib) D.Das, Bull. Bot. Surv. India 5 (1963) 93. *Oxymitra discolor* Craib, Bull. Misc. Inform. Kew 1925 (1925) 11. Sinclair, Gard. Bull. Singapore 14 (1955) 457.
- i. **Alphonsea maingayi** Hook.f. & Thomson var. **elliptica** (Hook.f. & Thomson) Ridl., Fl. Malay Penins. 1 (1922) 98. Basionym: **ALPHONSEA ELLIPTICA** Hook.f. & Thomson, Fl. Brit. India 1 (1872) 90.

- ii. **Cyathostemma viridiflorum** Griff. var. **scortechinii** (King) Ridl., Fl. Malay Penins. 1 (1922) 27. Basionym: *Cyathostemma scortechinii* King, J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61 (1892) 9.
= **UVARIA GRIFFITHII** L.L.Zhou et al., Syst. Biodivers. 7 (2009) 255.

References

- Turner, I.M. (2012) The plant taxa of H.N. Ridley, 4: The primitive angiosperms (Austrobaileyales, Canellales, Chloranthales, Laurales, Magnoliales, Nymphaeales and Piperales). *Gard. Bull. Singapore* 64: 221–256.