



Supplement

The following supplementary materials are available for this article: Guo, Z.-R., Wang, Y.-F., Onyenedum, J.G., Li, J. 2025 *Aristolochia geantha* (Aristolochiaceae), a new species from Yunnan, China. *Taiwania* 70(2): 293-300. doi: 10.6165/tai.2024.70.293



Fig. S1. Morphological comparison I. **A–D.** *Aristolochia geantha*; **E–H.** *A. petelotii*; **I–L.** *A. austroyunnanensis*. **A, E & I.** Frontal view of the flowers; **B, F & J.** Frontal view of the buds; **C, G & K.** Longitudinal dissection showing the adaxial side of the perianth; **D, H & L.** Lateral view of the buds. Scale bars for each image are shown at the bottom left of each figure panel; all scale bars = 5.0 cm.

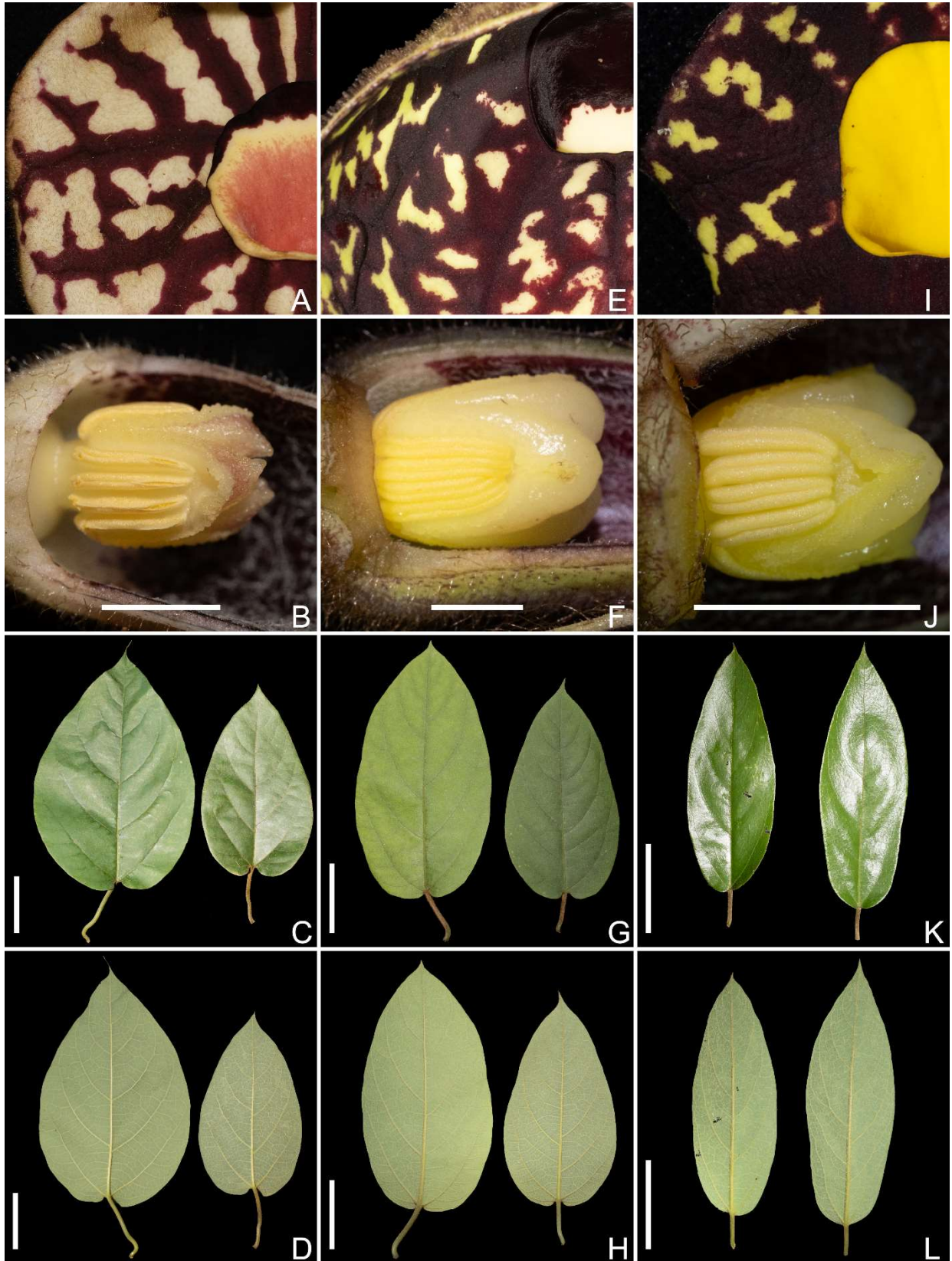


Fig. S2. Morphological comparison II. A–D. *Aristolochia geantha*; E–H. *A. petelotii*; I–L. *A. austroyunnanensis*. A, E, I. Close-up of limb and throat; B, F, J. Gynostemium; C, G, K. Adaxial leaf lamina; D, H, L. Abaxial leaf lamina. Scale bars in B, F, J = 5.0 mm; scale bars in C, D, G, H, K, L = 5.0 cm.