



Supplement

The following supplementary materials are available for this article: Xu, G.-L., Li, Z.-L., Wang, C.-X., Zhang, H.-W., Zeng, S.-C., Zeng, X.-H., Wang, L.-F., Wang, T. 2026 Two new species of Gesneriaceae from Eastern China. *Taiwania* 71(1): 73-82. doi: 10.6165/tai.2026.71.73

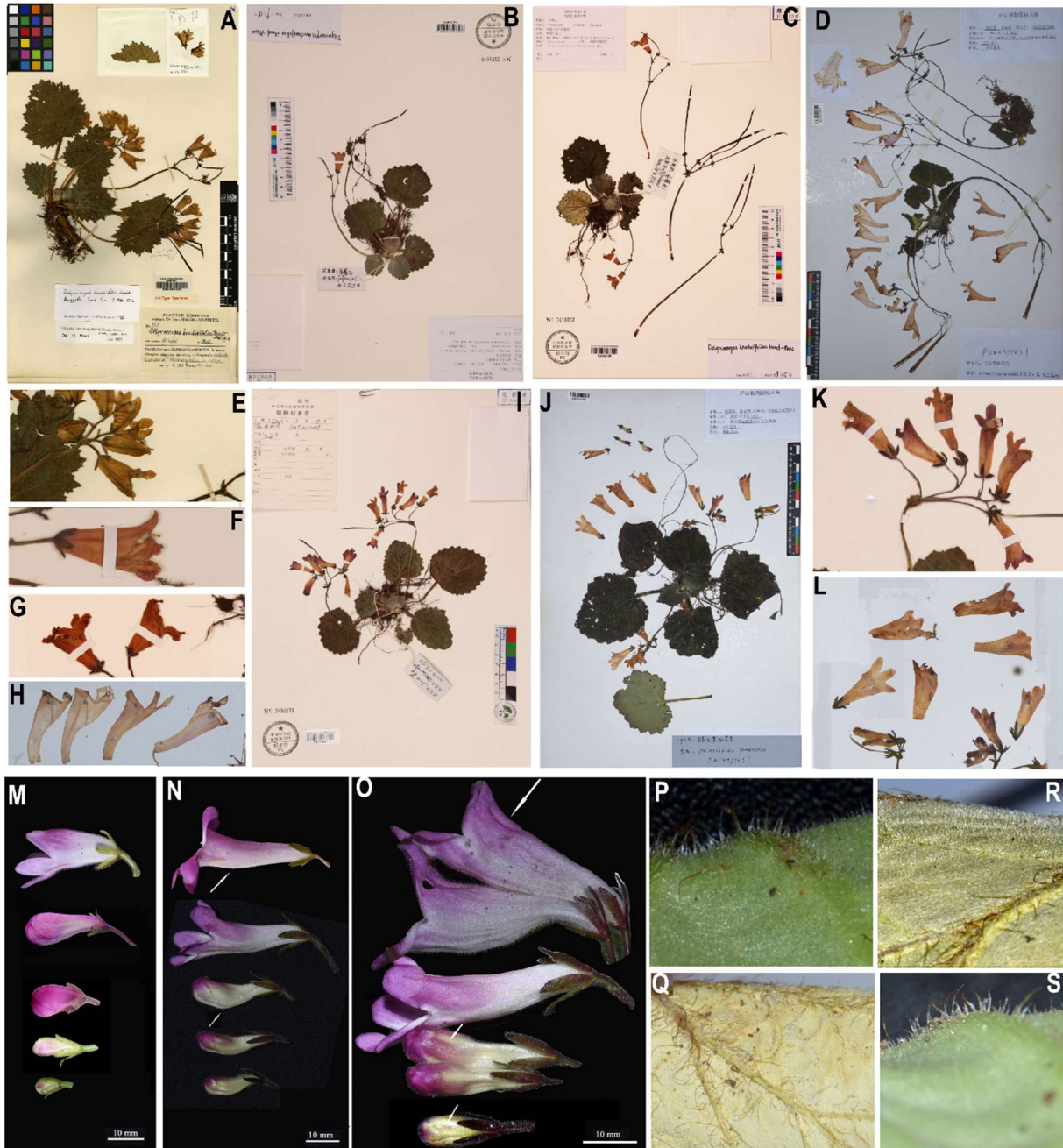


Fig. S1. the comparison of morphological details and specimens of *Palmatiboea heucherifolia*, *P. curvituba*, *P. recurva*, and *P. yinzhengii*. **A.** isotype specimen of *Palmatiboea heucherifolia*; **B–C.** specimens FCY2014005; **D.** paratype specimen of *P. curvituba*; **E.** corolla of *P. heucherifolia* isotype specimen; **F–G.** corolla of specimens FCY2014005; **H.** corolla of *P. curvituba* paratype specimen; **I.** specimen of LMT2012008; **J.** paratype specimen of *P. recurva*; **K.** corolla of specimen LMT2012008; **L.** corolla of *P. recurva* paratype specimen; **M.** lateral view of corolla of *P. heucherifolia* at different growth stages (white arrow indicate upward-curving part of corolla); **N.** lateral view of corolla of *P. recurva* at different growth stages (white arrow indicate pit); **O.** pit of corolla at different growth stages (white arrow indicate pit); **P.** indumentum of the abaxial leaf surface of *P. heucherifolia*; **Q.** indumentum of the abaxial leaf surface of *P. curvituba*; **R.** indumentum of the abaxial leaf surface of *P. recurva*; **S.** indumentum of the abaxial leaf surface of *P. yinzhengii*.



Fig. S2. Morphological differences between *Palmatiboea heucherifolia*, *P. curvituba*, *P. recurva*, *P. gamosepalus* and *P. yinzhengii*; A. *P. heucherifolia* (photos by Qiang Fan at Tianzhufeng scenic spot, Shicheng County, Jiangxi province); B. *P. curvituba*; C. *P. recurva*; D. *P. gamosepalus*; E. *P. yinzhengii* 1. front view of corolla; 2. lateral view of corolla; D-1 and D-2 from Ling et al. (2024).

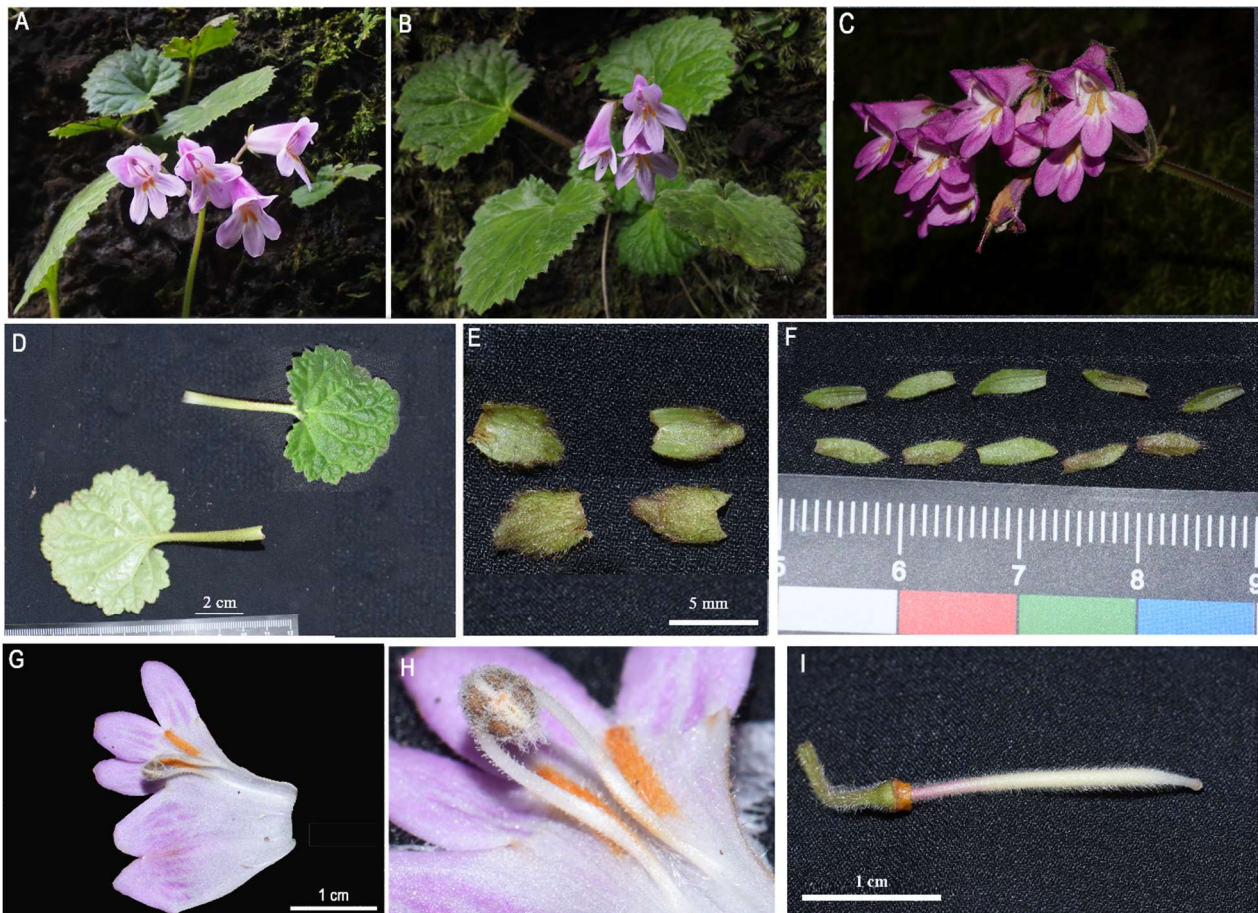


Fig. S3. *Palmatiboea heucherifolia*. A. plants at Qing longyan scenic spot, Xunwu County, Jiangxi province; B. plants at Tongtianzai scenic spot, Shichen County, Jiangxi province; C. plants at Taoyuandong scenic spot, Yong'an City, Fujian province (photos by Chenshiping); D. both surfaces of leaf blades and petiole; E. both surfaces of bracts; F. both surfaces of calyx lobes; G. opened corolla; H. stamen; I. pistils.