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Li, Q.Y., Bai, X.X., Zhou, T.J., Liao, T., Wang, R.F., Li, X.J., He, S.T. & Tan, K. (2026) *Petrocodon dealbatus* var. *minimus* (Gesneriaceae), a new variety from a karst gorge in Guizhou Province, China. *Phytotaxa* 749 (2): 175–185.

Please note the three citations (**Henry 1883, Fedde 1982, Wang 1990**) on the second page, as well as the references **Fedde, F. (1928), Henry, T. (1883), and Wang, W.T. (1990)** in the reference list:

Presently reads:

Subsequently, the morphological descriptions of related taxa were refined by integrating data from related research (Henry 1883, Fedde 1982, Wang 1990).

Fedde, F. (1928) Repertorium Specierum Novarum Regni Vegetabilis. *Repertorium Specierum Novarum Regni Vegetabilis* 24 (669–676): 216.

Henry, T. (1883) Journal of Botany, British and Foreign. *Journal of Botany, British and Foreign* 21 (6): 167.

Wang, W.T. (1990) Gesneriaceae. In: Wang, W.T. (Ed.) *Flora Reipublicae Popularis Sinicae*, vol. 69. Science Press, Beijing, pp. 125–581.

Should read:

Subsequently, the morphological descriptions of related taxa were refined by integrating data from related research (Hance 1883, Kränzlin 1928, Wang *et al.* 1990).

Kränzlin, F. (1928) Cyrtandreae quaedam novae. *Feddes Repertorium Specierum Novarum Regni Vegetabilis* 24 (669–676): 216.

Hance, H.F. (1883) New Chinese Cyrtandreae. *Journal of Botany, British and Foreign* 21 (6): 165–170.

Wang, W.T., Pan, K.Y., Zhang, Z.Y. & Li, Z.Y. (1990) Gesneriaceae. In: Wang, W.T. (Ed.) *Flora Reipublicae Popularis Sinicae*, Vol. 69. Science Press, Beijing, pp. 125–581.

Meanwhile, please note the newly revised varietal name in red font in **Figure 2**:

Presently reads:

Petrocodon dealbatus var. *dealbatus* 1, 2, 3

Should read:

Petrocodon dealbatus var. *minimus* 1, 2, 3