



<https://doi.org/10.11646/phytotaxa.404.4.6>

Harley, R.M., Antar, G.M. & Giuliatti, A.M. (2019) Erratum for “*Stachytarpheta atkinsiae*, A new species of Verbenaceae endemic to the Chapada Diamantina, Bahia, Brazil” *Phytotaxa* 401 (2): 127–132.

When publishing *Stachytarpheta atkinsiae* Harley & Giul. (Harley *et al.* 2019:128) we inadvertently cited the incorrect collection number. According to Article 9.2 of the Shenzhen Code (Turland *et al.* 2018), this error needs to be corrected, as below.

Stachytarpheta atkinsiae* Harley & Giul. *sp. nov. Figures 1 a–m; 2A–C; MAP1. Type:—BRAZIL. Bahia: Mucugê, Serra do Gobira, ca. 8,4 km ao sul de Mucugê em linha reta, na última subida próxima ao cume, 13° 04' 26" S, 41° 22' 44" W, 1555 m. Campo rupestre entre pedras, 19 January 2005, R.M. Harley, A.M. Giuliatti & E. Ribeiro 55388 (holotype HUEFS; Isotypes K, MG, SPF).

References

- Harley, R.M., Antar, G.M. & Giuliatti, A.M. (2019) *Stachytarpheta atkinsiae*, A New Species of Verbenaceae Endemic to the Chapada Diamantina, Bahia, Brazil. *Phytotaxa* 401 (2): 127–132.
<https://doi.org/10.11646/phytotaxa.401.2.4>
- Turland, N.J., Wiersema, J.H., Barrie, F.R., Greuter, W., Hawksworth, D.L., Herendeen, P.S., Knapp, S., Kusber, W.-H., Marhold, K., May, T.W., McNeill, J., Monro, A.M., Prado, J., Price, M.J. & Smith, G.F. (2018) *International Code of Nomenclature for algae, fungi, and plants (Shenzhen Code) adopted by the Nineteenth International Botanical Congress Shenzhen, China, July 2017*. Regnum Vegetabile 159. Glashütten: Koeltz Botanical Books.
<https://doi.org/10.12705/Code.2018>