



<https://doi.org/10.11646/phytotaxa.387.4.4>

Crespo, M.B., Martínez-Azorín, M. & Mavrodiev, E.V. (2018) Notes on taxonomy and nomenclature of Juno irises (*Juno*, Iridaceae). *Phytotaxa* 376 (5): 185–200.

When stating a new combination, an incorrect reference for the basionym, *Iris koyuncui* Firat (2016: 52), was made. In this case, the incorrect citation of the place of publication of the basionym is treated as a correctable error not affecting valid publication of the combination (Art. 41.8(d) of the *Shenzhen Code*, Turland *et al.* 2018); in fact, the new combination would otherwise be validly published as the name of a new taxon because the holotype was fully indicated and a text was included under “Observations” that would serve as an English diagnosis. The error is fixed here, and therefore the new combination should be cited as *Juno koyuncui* (Firat) M.B.Crespo, Mart.-Azorín & Mavrodiev (2018: 189).

Please note the reference on page 198:

Firat, M. (2016 [2017]) *Iris zagrica* subsp. *hakkariensis* (Iridaceae), a new subspecies from Hakkâri province (Turkey) belonging to *I.* subgenus *Hermodactyloides*. *Phytotaxa* 305: 209–216.
<https://doi.org/10.11646/phytotaxa.305.3.8>

Should read:

Firat, M. (2016) *Iris koyuncui* (Iridaceae), a new species from Hakkâri province (Turkey) belonging to subgenus *Scorpiris*. *Phytotaxa* 263: 51–57.
<https://doi.org/10.11646/phytotaxa.263.1.5>

Acknowledgements

Mehmet Firat (Yüzüncü Yıl University, Van) is kindly thanked for warning us about the wrong citation of the basionym of *Iris koyuncui* in our previous paper. Nicholas Turland (Botanischer Garten und Botanisches Museum Berlin-Dahlem) is acknowledged for nomenclatural advice.

References

Turland, N.J., Wiersema, J.H., Barrie, F.R., Greuter, W., Hawksworth, D.L., Herendeen, P.S., Knapp, S., Kusber, W.-H., Li, D.-Z., Marhold, K., May, T.W., McNeill, J., Monro, A.M., Prado, J., Price, M.J. & Smith, G.F. (Eds.) (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]. Koeltz Botanical Books, Glashütten, 254 pp.
<https://doi.org/10.12705/Code.2018>