

Correction of the type locality of *Dryopetalon stenocarpum* (Brassicaceae)

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Abstract

Al-Shehbaz I. A.: Correction of the type locality of *Dryopetalon stenocarpum* (Brassicaceae). – Willdenowia 45: 95. 2015. – Version of record first published online on 17 March 2015 ahead of inclusion in April 2015 issue; ISSN 1868-6397; © 2015 BGBM Berlin-Dahlem.

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The type locality of the recently published *Dryopetalon stenocarpum* Al-Shehbaz was incorrectly cited in the protologue. The correct type locality data are provided here.

Additional key word: *Cruciferae*

The type locality of the recently published *Dryopetalon stenocarpum* Al-Shehbaz (2013) was given as: “Holotype: México, Coahuila, Mpio. Viesca, Viesca, cerca de Cañón de las Viboras, 25°14'43"N, 102°48'9"W, 1233 m, with *Larrea tridentata*, *Agave lechuguilla* and *Fouquieria splendens*, 21 Sep 2008, S. González 7473A, J. Tena, A. Vanzela, M. C. González & A. Mercado (MO; isotype: CIIDIR).”

However, in recent e-mail communications with M. Socorro Gonzalez-Elizondo (director of CIIDIR), who collected the species with his colleagues, I was informed that a technician made an error in placing the wrong label with the material that was sent to MO and on which *D. stenocarpum* was based. The correct type locality data should be as follows:

Dryopetalon stenocarpum Al-Shehbaz in Willdenowia 43: 121. 2013.

Holotype: México, Durango, Mpio. Mapimí, Puente de Ojuela, aprox. 0.5 km de la entrada al puente, 25°49'N,

103°49'W, 1200 m, matorral xerófilo, 21 Sep 2008, S. González s.n., J. Tena, A. Vanzela, M. C. González & F. Mercado (MO6421669; isotypes: ANSM, CIIDIR41391, ENCB, IEB, MEXU, MO6421670, SLPM).

Corrected labels of the holotype and isotype at MO are now available in TROPICOS (<http://www.tropicos.org/>). The International Plant Names Index (IPNI; <http://www.ipni.org>) will be notified of the correction upon the publication of this correction.

Reference

Al-Shehbaz I. A. 2013: *Dryopetalon stenocarpum* (Brassicaceae), a new species from Coahuila, Mexico. – Willdenowia **43**: 121–123.

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