

Corrections to “Two new species of *Anthurium* section *Pachyneurium* (Araceae) from Mexico”

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Regrettably, three errors were made in the recent publication, “Two new species of *Anthurium* section *Pachyneurium* (Araceae) from Mexico” in *Aroideana* 46(3): 105–118.

The first concerns Figure 5, which purportedly features details of *Anthurium guerreroense* but actually is of *A. ivoniae*. Thus, the caption to Figure 5 should read:

“**Figure 5.** *Anthurium ivoniae*. Leaf blade, abaxial surface with inflorescence. — Photo T.B. Croat”

The other two errors involve the placement of the holotype specimens of the two new species. In both cases, the text stated that the holotypes were housed at “MERIDA”. No such herbarium exists. Actually, the holotypes are preserved at herbarium CICY of the Centro de Investigación Científica de Yucatán, A.C., which is in Mérida, Yucatán. Thus, the type citations should read:

Anthurium guerreroense G.Carnevali & Croat, **sp. nov.** — Type: Cult. México. Yucatán: Mérida; orig. coll. Mexico. Guerrero: possibly near Taxco, 1800–2200 m., *A. Yanick*; vouchered 18 Nov. 2017, *T.B. Croat & G. Carnevali 107572* (holotype, CICY; isotypes, K, MEXU, MO).

and

Anthurium ivoniae G.Carnevali & Croat, **sp. nov.** — Type: Cult. Mexico. Yucatán: Mérida; orig. coll. Mexico. Oaxaca: Guevea de Humboldt, small creek at the east entrance to the village of Guevea de Humboldt, from the road to Ixtepec, 16°47'41.55"N, 95°21'53.27"W, 640 m, plants growing in the shade on humid rocks on steep slopes, locally common, 28 March 2011, *G. Carnevali*; vouchered 18 Nov. 2017, *T.B. Croat & G. Carnevali 107571* (holotype, CICY; isotypes, K, MEXU, MO, US).

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