

Fe de erratas

Salazar, A. G. and García-Mendoza, A. 2009. A new species of *Dichromanthus* (Orchidaceae, Spiranthinae) from Oaxaca, Mexico. Revista Mexicana de Biodiversidad 80(1):23-28

1. En la pág. 24 dice:

Description

Dichromanthus yucundaa Salazar et García-Mend., n. sp. (Figs. 1, 2)

Holotype: MEXICO. Oaxaca: Distrito Teposcolula, municipio San Pedro y San Pablo Teposcolula, ladera noroeste del Cerro Pueblo Viejo de Teposcolula **Yucunda**, 2286 m elev., collected 28 Apr. 2007, pressed in cultivation 14 May 2007, A. García-Mendoza et S. Franco 8744 (MEXU!).

Debe decir:

Description

Dichromanthus yucundaa Salazar et García-Mend., n. sp. (Figs. 1, 2)

Holotype: MEXICO. Oaxaca: Distrito Teposcolula, municipio San Pedro y San Pablo Teposcolula, ladera noroeste del Cerro Pueblo Viejo de Teposcolula **Yucundaa**, 2286 m elev., collected 28 Apr. 2007, pressed in cultivation 14 May 2007, A. García-Mendoza et S. Franco 8744 (MEXU!).

2. En la pág. 27 dice:

It is worth noting that, in spite of the considerable collecting efforts conducted in Oaxaca during the last 3 decades (reviewed in García-Mendoza, 2004; Soto and Salazar, 2004) and of its showy inflorescence, this species appears not to have been collected previously. Therefore it could represent a true narrow endemic and not a widespread, overlooked species. There are other well-documented cases of orchid endemism in the Mixtec region and the adjacent arid valleys of Oaxaca and of Tehuacán-Cuicatlán, including *Barkeria melanocaulon* A. Rich. et Galeotti, *Cypripedium molle*, *Habenaria subauriculata*, *Laleoglossum thysanochilum* (B. L. Rob.

Debe decir:

It is worth noting that, in spite of the considerable collecting efforts conducted in Oaxaca during the last 3 decades (reviewed in García-Mendoza, 2004; Soto and Salazar, 2004) and of its showy inflorescence, this species appears not to have been collected previously. Therefore it could represent a true narrow endemic and not a widespread, overlooked species. There are other well-documented cases of orchid endemism in the Mixtec region and the adjacent arid valleys of Oaxaca and of Tehuacán-Cuicatlán, including *Barkeria melanocaulon* A. Rich. et Galeotti, *Cypripedium molle*, *Habenaria subauriculata*, *Galeoglossum thysanochilum* (B. L. Rob.