al. (2011). The 2008 photograph, which illustrates a juvenile, and additional anecdotal reports of skinks in the park and nearby areas that have accrued since 2008 speak to the likelihood of a firmly established population.

Although abundant and widely distributed in the southeastern United States, no previous records of skinks in the genus *Plestiodon* exist for the Bahamas or the entire West Indies (Powell et al. 2011). Although occasionally found in the commercial live animal trade, the most likely means of introduction is as a "hitch-hiker" in shipments of plants. Although found in a national park, nearby areas on Grand Bahama feature landscaped gardens with many imported exotic plants.

## Literature Cited

Knapp, C.R., J.B. Iverson, S.D. Buckner, and S.V. Cant. 2011. Conservation of amphibians and reptiles in The Bahamas, pp. 53–87. In: A. Hailey, B.S. Wilson, and J.A. Horrocks (eds.), Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.

Powell, R., R.W. Henderson, M.C. Farmer, M. Breuil, A.C. Echternacht, G. van Buurt, C.M. Romagosa, and G. Perry. 2011. Introduced amphibians and reptiles in the Greater Caribbean: Patterns and conservation implications, pp. 63–143. In: A. Hailey, B.S. Wilson, and J.A. Horrocks (eds.), Conservation of Caribbean Island Herpetofaunas. Volume 1: Conservation Biology and the Wider Caribbean. Brill, Leiden, The Netherlands.

## The Marbled Treefrog (Dendropsophus marmoratus [Laurenti 1768]) (Hylidae), Another Introduced Amphibian Species in Florida

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The Marbled Treefrog (*Dendropsophus marmoratus* [Laurenti 1768]) is indigenous to the rainforests of Bolivia, Brazil, Colombia, Ecuador, French Guiana, Guyana, Peru, Suriname, and Venezuela (Duellman 1978, Rodríguez and Duellman 1994).

On 10 January 2011 at 2342 h, MRR and KPW collected an adult *D. marmoratus* (UF 164381) on a wall about 150 cm above the ground just outside the property of an animal importer's facility at 6450 Stirling Road, Hollywood, Broward County, Florida (26.04591°N, –80.21976°W). This individual likely was released or had escaped from an enclosure at the facility. This animal importer is the most likely source for the introduction of at least 32 (23.3%) of the 137 confirmed herpetofaunal taxa introduced in Florida from 1995–2010 (Krysko et al. 2011). These taxa either have not been found elsewhere in Florida or have not established populations in areas leading to the facility. Furthermore, at least most and possibly all have been listed in the inventory of this dealer, although incorrect scientific and/ or common names have been used in some instances. This specimen represents the first known voucher for this species of frog, the 33rd introduced species from this animal importer, and the 138th confirmed introduced

herpetofaunal species in Florida.

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## Literature Cited

Duellman, W.E. 1978. The biology of an equatorial herpetofauna in Amazonian Ecuador. *Miscellaneous Publications of the University of Kansas Museum of Natural History* (65):1–352.

Krysko, K.L., J.P. Burgess, M.R. Rochford, C.R. Gillette, D. Cueva, K.M. Enge, L.A. Somma, J.L. Stabile, D.C. Smith, J.A. Wasilewski, G.N. Kieckhefer III, M.C. Granatosky, and S.V. Nielsen. 2011. Verified non-indigenous amphibians and reptiles in Florida from 1863 through 2010: Outlining the invasion process and identifying invasion pathways and stages. *Zootaxa* 3028:1–64.

Rodríguez, L.O., and W.E. Duellman. 1994. Guide to the Frogs of the Iquitos Region, Amazonian Peru. Asocacion de Ecologia y Conservacion, Amazon Center for Environmental Education and Research and Natural History Museum, The University of Kansas, Lawrence.





Dorsal (left) and ventral views (right) of an adult Marbled Treefrog, Dendropsophus marmoratus (UF 164381), from Hollywood, Broward County, Florida.