within the city. We assume that successful colonization of Oaxaca City by *H. frenatus* was likely due to passive dispersal by vehicles traveling from coastal regions.

We thank J. C. Bolán-Pérez, J. C. Bolán-Mata, C. C. Mata-Savedra, and M. R. Saavedra-Sánchez for their company and assistance.

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We thank J. C. Bolán-Pérez, J. C. Bolán-Mata, C. C. Mata-Savedra, and M. R. Saavedra-Sánchez for their company and assistance.


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**Sceloporus Lundelli** (Lundell’s Spiny Lizard). MÉXICO: QUINTANA ROO: Municipio Benito Juárez: Puerto Morelos, Crococun Zoo (20.88°N, 86.89°W; WGS84), 15 m elev. 16 July 2012. R. Charruau and R. F. Rojo García. Verified by F. R. Méndez de la Cruz and N. Martínez Méndez. CNAR-IBH-RF 41 (a–b). Municipio Solidaridad: Puerto Morelos, Quintana Roo (Lee 1996. The Amphibians and Reptiles of the Yucañán Peninsula. Cornell Univ. Press, Ithaca, New York. 500 pp.). These records are also located ca. 160 and 120 km NE, respectively, from a supposedly isolated record at Santa Teresa Station, Sian Ka’an Biosphere Reserve, Quintana Roo (Caldéron-Manuelano and Mora-Tembore 2004. Herpetol. Rev. 35:295–296). Both localities were composed of medium semi-evergreen forest. Other populations of the species have been recorded from central Belize, northeastern Guatemala, and northcentral portions suggesting a more widespread population than currently known. Several residents reported that *P. grandis* had been more abundant locally in the Keys prior to record-setting cold weather of January and February 2010. Our new vouchers are also ca. 22.5 km NE of the closest known verified voucher (UF-Herpetology 135121) from Plantation Key.

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