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***Hemidactylus turcicus* (Linnaeus, 1758).** MEXICO: BAJA CALIFORNIA: Municipio de Tijuana, Tijuana, Colonia Mesetas del Guaycura (32.50893°N, 116.91772°W; WGS 84), elev. 125 m; 10 August 2016; Rigoberto Aguilar. Naturalista (observation number: 3857361; www.naturalista.mx). This observation represents the first record for this species in the municipality of Tijuana, and a range extension of ca. 18 km to the S from nearest record in Chula Vista, San Diego County, California, United States (observation number: 3487804; www.inaturalist.org). Two individuals (an adult and juvenile) were found on a house wall in the eastern portion of Tijuana (Fig. 1). Two additional individuals were seen in the same house, suggesting that the species is established in this part of the city. This voucher represents the second confirmed location for this gecko in Baja California, with the first observation in the state located 75 km to the S in Ensenada, Municipio de Ensenada (Martínez-Isac and Valdez-Villavicencio, 2000).



Fig. 1. Adult (left) and juvenile (right) individuals of *Hemidactylus turcicus* from Tijuana, Municipio de Tijuana, Baja California, Mexico (www.naturalista.mx/observations/3857361).

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Family Phrynosomatidae

***Sceloporus lundelli* Smith, 1939.** MEXICO: QUINTANA ROO: Municipio de Solidaridad, Centro Recreativo Río Secreto (20°35'19.87"N; 87°08'05.67"W), elev. 8 m; 23 July 2013; Cecilia Cahum-Cahum. An adult male (UTEP G-2017.19, G-2017.20; Fig. 1A, B) was found on the trunk of a tree at 1035 h, a few meters from the entrance of a cave system called Pool Tunich or Cavernas del Río Secreto, in habitat consisting of tropical evergreen forest and secondary vegetation. At this site, adult males and females frequently are observed basking on the trunks of standing trees. This locality represents a new municipality record, the easternmost for this species (see distribution map in Lee, 1996), and extends the range ca. 58 km (airline distance) to the SE from the closest known locality in Pueblo Nuevo X-Can (Lee, 1996).

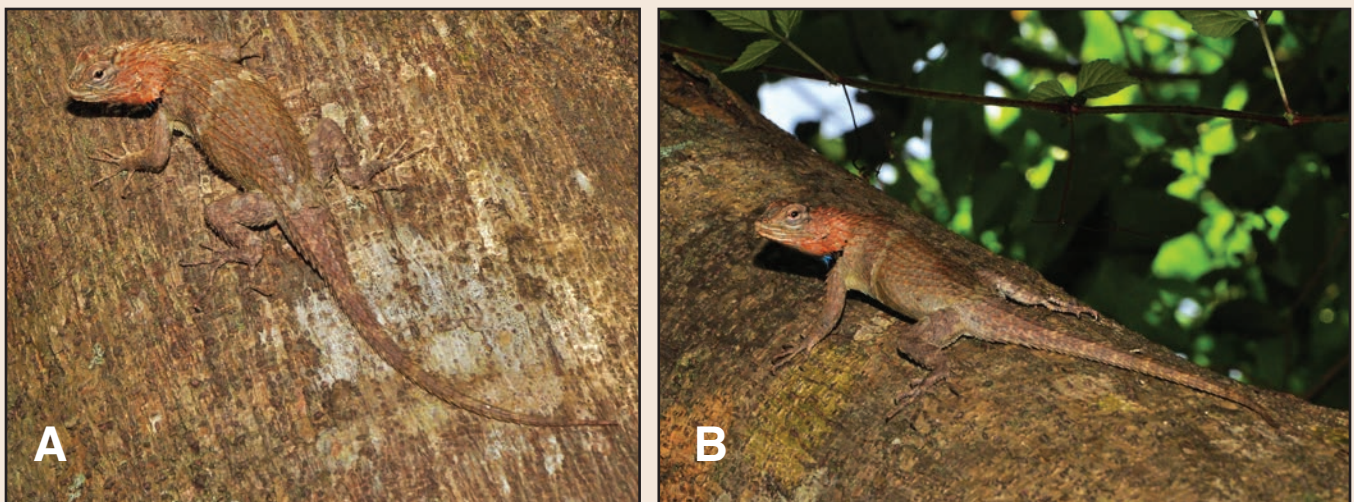


Fig. 1. Dorsal (A) and lateral (B) views of an adult male *Sceloporus lundelli* (UTEP G-2017.19, G-2017.20), observed a few meters from the entrance of Cavernas del Río Secreto, Municipio de Solidaridad, Quintana Roo, Mexico.

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