
Submitted by AVERY A. WILLIAMS, Division of Sciences, Louisiana State University at Eunice, Eunice, Louisiana 70535, USA.


Submitted by CARL J. FRANKLIN, Department of Herpetology, Dallas Zoo, 650 South R. L. Thornton Freeway, Dallas, Texas 75203, USA.


Submitted by SEBASTIAN E. TORRES, VIRGINIA ABDALA, and SONIA KRETZSCHMAR, Instituto de Herpetologia, Fundación Miguel Lillo, Miguel Lillo 251, 4000, Tucumán, República Argentina.


The specimen reported herein is the first collected in 19 years, and documents the continued presence of L. viridis in the Topeka area. The lizard was caught ca. 500 m from the source of the original introduced population, and is currently being maintained alive by Jim Gubanyi. Upon its death, the lizard will be deposited in the University of Kansas Natural History Museum, Lawrence.

Submitted by JAMES GUBANYI, 2501 Burnett Road, Topeka, Kansas 66614, USA, and JOSEPH GUBANYI, Concordia College, 800 North Columbia, Seward, Nebraska 68434, USA.


Submitted by LUCIANO JAVIER AVILA, Departamento de Ciencias Naturales, Universidad Nacional de Río Cuarto, Agencia Postal Nro. 3, C.P. 5800, Río Cuarto (Córdoba), Argentina (e-mail: lavila@exa.unrc.edu.ar), and EDUARDO SOTO, Zoología de Vertebrados, Facultad de Ciencias, Universidad de Chile.


Submitted by LUCIANO JAVIER AVILA, JOSE W. PRIOTTO, and MARIANA MORANDO, Departamento de Ciencias Naturales, Universidad Nacional de Río Cuarto, Estafeta Postal 9, C.P. 5800, Río Cuarto, Córdoba, Argentina. E-mail (LJA): lavila@exa.unrc.edu.ar

NOROPS PACHYPUS (Thick Anole). COSTA RICA: GUANACASTE PROVINCE: Guanacaste Conservation Area, Las Pailas Sector, E side of Laguna Jilgueros at the crest of Rincón de la Vieja Volcano, 1526-1537 m elev., 10°50'N, 85°22'W). 17 June 1995 and 11 August 1996. David T. Nicolson, Jason D. Johnson, and Kirsten E. Nicholson. University of Miami Costa Rican Expeditions (CRE 7612-7618, 10392). Verified by Jay M. Savage. Extends known range ca. 157 km airline NW of Alto del Roble and ca. 10 km N of Barba, Heredia Province (CRE 7094 collected by J. M. Savage and N. Scott; Savage and Villa 1986, Herpetofauna of Costa Rica, Contributions to Herpetology No. 3). We also have examined specimens of this taxon (previously identified as Norops tropidolepis; verified by Jay M. Savage) collected from Volcan Cacao, 1590-1600 m elev., 10°56'N, 85°27'W, on 3 and 24 August 1987 (MVZ 207349-51). These additional specimens extend the previous known range 176 km airline NW from Alto del Roble.