

lantic Ocean.

Submitted by **SEBASTIEN TRAPE**, Laboratoire ECOLAG, Institut de Recherche pour le Développement (IRD, UR 70) and Université Montpellier II, 34095 Montpellier Cedex 5, France; e-mail: sebastien_trape@yahoo.fr.

COLEODACTYLUS AMAZONICUS. BOLIVIA: DEPARTAMENT PANDO: Federico Román Province: Río Negro (09°50'S, 65°39'W; 115 m elev.). 8 November 2002. L. Gonzales. Museo de Historia Natural Noel Kempff Mercado, Santa Cruz, Bolivia (MNKR 4316). Puerto Abuná (09°47'15.8"S, 65°32'00.5"W; 98 m elev.). 2 November 2006. A. Muñoz. Museo de Historia Natural Pedro Villalobos, Pando, Bolivia (MHNPV-R 405). Verified by J. Aparicio. Specimens found in the leaf litter in forest, active during the day. Previously known from eastern and central Amazonia in Brazil, French Guiana, Suriname, southern Guyana, and southern Venezuela (Avila-Pires 1995. *Zoologische Verhandlungen* 299:1–706). First country records extend known distribution 215 km E from Seringal Catuaba, 23 km E of Rio Branco in Brazil, the nearest record known (Avila-Pires, *op. cit.*).

Submitted by **LUCINDO GONZALES ALVAREZ**, Museo de Historia Natural Noel Kempff Mercado, Casilla postal 2489, Santa Cruz-Bolivia (e-mail: bichos10@hotmail.com); and **ARTURO MUÑOZ SARAVIA**, Museo de Historia Natural Alcide d'Orbigny, Casilla Postal 843, Cochabamba-Bolivia (e-mail: hyla_art@yahoo.com).

GEHYRA MUTILATA (Stump-toed Gecko). MÉXICO: NAYARIT: Isla Isabel (21°51'7"N, 105°53'12"W), 25 m elev. 16 July 1993. Adrián Quijada-Mascareñas. Verified by Oscar Flores-Villela. Museo de Zoología, Facultad de Ciencias, UNAM (MZFC-5838). First record for island. Closest known locality is from mainland Nayarit (Flores-Villela 1993. *Carnegie Mus. Nat. Hist. Spec. Publ.* [17]:1–73). The lizard was found on the trunk of a ruache tree, *Crataeva tapia*.

Submitted by **ADRIÁN QUIJADA-MASCAREÑAS**, Facultad de Biología, Universidad Michoacana de San Nicolás de Hidalgo (UMSNH), Ciudad Universitaria, Morelia 58030, Michoacán, México (e-mail: adrianquijada@hotmail.com); and **LUIS CANSECO-MARQUEZ**, Museo de Zoología, Facultad de Ciencias, Universidad Nacional Autónoma de México, A.P. 70-399, México, D.F. 04510.

HEMIDACTYLUS BOUVIERI (Bouvier's House Gecko). CAPE VERDE: ILHEO SÃO NICOLAU: Ribeira Funda Valley, 250 m elev. (16°40'2.5"N, 24°20'35.1"W). 01 April 2007. G. Köhler. Verified by K. Klemmer. Forschungsinstitut und Naturmuseum Senckenberg (SMF 86991). First record for Ilheo São Nicolau (Schleich 1987. *Spixiana Suppl.* 12:1–75; Jesus et al. 2001. *J. Herpetol.* 35:672–675).

Submitted by **GUNTHER KÖHLER** (e-mail: gkoehler@senckenberg.de), **ANDREAS HERTZ**, **JAVIER SUNYER**, Forschungsinstitut und Naturmuseum Senckenberg, Sektion Herpetologie, Senckenberganlage 25, D-60325 Frankfurt a.M., Germany; and **ALINE MONTEIRO**, National Institut for Research and Agriculture Development (INIDA), BP 84 – Praia, Santiago, Cabo Verde.

HEMIDACTYLUS GARNOTII (Indo-Pacific Gecko). USA: FLORIDA: BAY Co.: Ca. 3 km ESE Southport on E side Hwy 2321 (30°16'37"N, 85°36'28"W). 07 June 2005. John G. Himes. Juvenile collected on outside wall of building at 2230 h. FLMNH 144335. Verified by Kenneth L. Krysko. First record from the Florida panhandle and extends range ca. 320 km W of nearest record (Baker Co., Florida; Townsend and Krysko 2003. *Florida Sci.* 66:204–208). Three adults were also observed on outside walls and one adult inside building.

Submitted by **JOHN G. HIMES**, Florida Fish and Wildlife Conservation Commission, 3911 Hwy 2321, Panama City, Florida 32409, USA (e-mail: john.himes@myfwc.com); and **KEVIN M. ENGE**, Florida Fish and Wildlife Conservation Commission, 5300 High Bridge Road, Quincy, Florida 32351, USA.

HEMIDACTYLUS MABOUIA (Amerafrican House Gecko). USA: FLORIDA: HILLSBOROUGH Co.: Ruskin, I-75, Rest Area (27°40'56.64"N, 82°25'15.096"W, Datum: WGS84, elev. 6.7 m). 08 August 2007. Kenneth L. Krysko and Brian J. Camposano. UF 151458–59. Verified by Kevin M. Enge. New county record (Townsend and Krysko 2003. *Florida Sci.* 66:204–208). Six other juveniles and adults observed near lights on walls.

Submitted by **KENNETH L. KRYSKO** and **BRIAN J. CAMPOSANO**, Florida Museum of Natural History, Division of Herpetology, University of Florida, Gainesville, Florida 32611, USA.

HEMIDACTYLUS TURCICUS (Mediterranean House Gecko). USA: GEORGIA: BAKER Co.: On Coon Pond Road, 0.4 miles S of intersection with State Route 37 (NAD 83, UTM Zone 16N, E 748656.451 N 3468173.734). 03 March 2007. Matthew P. Greene. Verified by John Jensen. Four geckos observed among mobile home debris following a tornado touchdown on 02 March 2007. One individual deposited at Auburn University Natural History Museum (AUM 37433). New county record for this non-native species. Closest records are from Thomasville in Thomas County, Georgia ca. 70 km to the SE (Jensen et al. 2008. *Amphibians and Reptiles of Georgia, in press*).

Submitted by **MATTHEW P. GREENE**, **ERIN WILICHOWSKI**, **ANDY W. WHELAN**, and **J. LEIGHTON REID**, Joseph W. Jones Ecological Research Center, Rural Route 2, Box 2324, Newton, Georgia 39870, USA (e-mail: mgreene@jonesctr.org).

HEMIDACTYLUS TURCICUS (Mediterranean House Gecko). USA: TEXAS: CALHOUN Co.: LaSalle Ranch, 2.09 road km W of FM 1289 on TX 185 (28°25'14.0"N, 96°32'58.7"W). 16 May 2007. D. Laurencio; J. A. Holm. Verified by James R. Dixon. Texas Cooperative Wildlife Collection, TCWC 91814. New county record (Dixon 2000. *Amphibians and Reptiles of Texas*. 2nd ed. Texas A&M University Press, College Station, Texas. 421 pp.). A second county record (TCWC 91815) was collected on 16 May 2007.

Submitted by **DAVID LAURENCIO**, Texas Cooperative Wildlife Collection, Department of Wildlife and Fisheries Sciences, 2258 TAMU, Texas A&M University, College Station, Texas 77843-2258, USA (e-mail: norops@tamu.edu); and **JAMES A. HOLM**, Crouch Environmental Services, Inc., 402 Teetshorn, Houston, Texas 77009, USA.