

photo voucher). New county record (Hulse et al. 2001. Amphibians and Reptiles of Pennsylvania and the Northeast. Cornell University Press, Ithaca, New York. 419 pp.).

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**DIADOPHIS PUNCTATUS (Ring-necked Snake)**. USA: WISCONSIN: PEPIN Co.: Five-Mile Bluff, rocks on southern face of SE facing bluff prairie above NE end of 16<sup>th</sup> Creek Road (44.47045°N, 92.06738°W; WGS 84). 31 May 2015. Luke Breitenbach and Erik R. Wild. Verified by Joshua M. Kapfer. Milwaukee Public Museum (MPM VZP 840, photo voucher). New county record extends the species distribution along the Mississippi River bluffs to the northwest (Casper 1996. Geographic Distributions of the Amphibians and Reptiles of Wisconsin. Milwaukee Publ. Mus., Milwaukee, Wisconsin. 87 pp.).

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**EIRENIS RECHINGERI**. IRAN: REGION 2: ESFAHAN PROVINCE: ca. 4 km SW of Semrom City (31.402972°N; 51.528778°E), 2400–2500 m elev. 11 April 2015. Marijn van den Brink. Verified by Josef Schmidler. Museum of Vertebrate Zoology (MVZObs:Herp:19). This is the first record of this species in the wild since Eiselt (1971; Ann. naturh. Mus. Wien 75:375–381) and the first confirmed record for Esfahan Province, about 200 km from the type locality which is 57 km W of Shiraz (= 8 km E Dashte-Arjan; 2100 m elev.), Fars Province (Gholamhosseini et al. 2009. Herpetozoa 22:189–190; Mahlow et al. 2013. Vert. Zool. 63:41–85). The individual was found on calcareous loamy soil and limestone substrate on a cloudy day, and was associated with a flora dominated by Poaceae (*Astragalus* spp., *Daphne mucronata*, *Scariola orientalis*, *Fumaria* spp., *Muscari neglectum*, *Ranunculus* spp., *Geranium* spp.). Because of its limited distribution, few records, and intensity of land use and habitat degradation (including livestock) in both localities, this species may be at risk.

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**ERYX JACULUS (Javelin Sand Boa)**. GREECE: SOUTH AEGEAN: KALYMNOS: Patmos Island; Meloi Bay, 1 km NE of the main port of Skala (37.331639°N, 26.5525417°E; WGS 84), 29 m elev. 25 October 2011. Stephanos A. Roussos. Verified by J. Fofopoulos. University of Michigan Museum of Zoology (Digital Image Collection Number 1256, photo voucher). New island record for Patmos, the most proximal record being from the island of Leros about 30 km SE (Chondropoulos 1989. Herpetozoa 2:3–36; Fofopoulos 1997. Herpetozoa 10:3–12; Cattaneo 2008. Naturalista Siciliano. IV, 32:201–219). The snake was seen moving very slowly at the base of a stone wall in the driveway of a residence and estimated to be >1000 mm (an extremely large specimen). Since Patmos is a fairly populated island and has been visited often by herpetologists, the herpetofauna of the island is fairly well understood, and thus the species must be rare on the island for not having been recorded previously.

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**LAMPROPELTIS CALLIGASTER CALLIGASTER (Prairie Kingsnake)**. USA: TENNESSEE: GIBSON CO.: Milan Army Ammunition Plant (35.898126°N, 88.710687°W; NAD 83). 3 October 2013. D. A. S. Owen, J. P. Flaherty, K. H. Wild, and M. C. Fulbright. Verified by A. Floyd Scott. David H. Snyder Museum of Zoology, Austin Peay State University (APSU 19605, photo voucher). New county record (Scott and Redmond 1996. Atlas of Reptiles in Tennessee. Austin Peay State University, Clarksville, Tennessee. www.apsu.edu/reptatlas; 23 Mar 2016). Juvenile was spotted while crossing a road next to a railroad track. This material is based upon work supported by the National Science Foundation (GRFP fellowship) under Grant No. DGE1255832 awarded to DASO.

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**LAMPROPELTIS ELAPSOIDES (Scarlet Kingsnake)**. USA: GEORGIA: PAULDING Co.: Sheffield Wildlife Management Area (34.034772°N, 84.927519°W; WGS 84). 13 March 2016. C. Alvis. Verified by Nikki Castleberry. Georgia Museum of Natural History (GMNH 51044, photo voucher). First county record (Jensen et al. 2008. Amphibians and Reptiles of Georgia. University of Georgia Press, Athens, Georgia. 575 pp.).

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**LAMPROPELTIS HOLBROOKI (Speckled Kingsnake)**. USA: LOUISIANA: JEFFERSON DAVIS PARISH: N Iowa, ca. 3 mi. N jct Hwy 383 and I-10, New Comer Rd. area (30.3063°N, 93.0080°W; WGS 84). 24 March 2007. Ryan King. Verified by Jeff Boundy. Louisiana State University Eunice Vertebrate Collection (LSUE 2670). New parish record and fills the distribution gap between Calcasieu and Acadia parishes (Dundee and Rossman 1989. The Amphibians and Reptiles of Louisiana. Louisiana St. Univ. Press, Baton Rouge, Louisiana. 300 pp.). Specimen collected under Scientific Collecting Permit issued by Louisiana Department of Wildlife & Fisheries.

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**LAMPROPELTIS MEXICANA (Mexican Kingsnake)**. MÉXICO: HIDALGO: MUNICIPIO MIXQUIAHUALA DE JUÁREZ: 7.9 km SSE of Mixquiahuala (20.160628°N, 99.191493°W; WGS 84), 2040 m elev. 25 August 2010. Melany Aguilar-López. Verified by Gerard T. Salmon. Colección de Anfibios y Reptiles del Centro de Investigaciones Biológicas de la Universidad Autónoma del Estado de Hidalgo (CH-CIB 3357). First confirmed record for Hidalgo. Previously, this species was reported from Hidalgo in error by Ramírez-Bautista et al. (2014. Los Anfibios y Reptiles de Hidalgo,

México: Diversidad, Biogeografía y Conservación. Sociedad Herpetología Mexicana, Pachuca, Hidalgo, Mexico. 387 pp.) and later corrected by Lemos-Espinal and Smith (2015. Check List 11:1–11). This record extends the known range of the species ca. 197 airline km ESE of Cañada de La Virgen, Guanajuato (CNAR 12716) and ca. 212 airline km SSE of Río Verde, San Luis Potosí (KU 85010; Gartska 1982. *Breviora* 466:1–35).

MÉXICO: MÉXICO: MUNICIPIO JILOTEPEC: ca. 7.8 airline km ENE Jilotepec (centro) (19.965003°N, 99.464596°W; WGS 84), 2348 m elev. December 2015. Cesar Omar Avalos-Torales, Jonathan Felix Garcia-Garcia. Verified by Gerard T. Salmon. Amphibian and Reptile Diversity Research Center, University of Texas at Arlington (UTADC 8646, photo voucher). First state record, extending the range 35 airline km SW of the CH-CIB 3357 locality reported above.

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**LAMPROPELTIS TRIANGULUM (Eastern Milksnake)**. USA: WISCONSIN: PEPIN Co.: Five-Mile Bluff, SE facing bluff prairie above NE end of 16<sup>th</sup> Creek Road (44.47045°N, 92.06738°W; WGS 84). 22 May 2015. Luke Breitenbach and Erik R. Wild. Verified by Joshua M. Kapfer. Milwaukee Public Museum (MPM VZP 841). Individual found under rock on eastern side of bluff. Two others were found on southern face of bluff: one coiled among grass (MPM VZP 842, photo voucher) and the other coiled in a rock crevice (MPM VZP 843, photo voucher) on 31 May 2015. New county record filling a gap in the species distribution along the Mississippi River (Casper 1996. *Geographic Distributions of the Amphibians and Reptiles of Wisconsin*. Milwaukee Publ. Mus., Milwaukee, Wisconsin. 87 pp.).

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**LAMPROPELTIS TRIANGULUM AMAURA (Louisiana Milk-snake)**. USA: ARKANSAS: MILLER Co.: Texarkana (33.305278°N, 94.015556°W; WGS 84). 26 March 2016. Steven E. Seitz. Verified by Stanley E. Trauth. Arkansas State University Museum of Zoology (ASUMZ 33570). Subadult. New county record (Trauth et al. 2004. *Amphibians and Reptiles of Arkansas*. University of Arkansas Press, Fayetteville, Arkansas. 421 pp.). Specimen collected under an Arkansas Game and Fish Commission Scientific Collecting Permit No. 062220152.

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**NERODIA SIPEDON PLEURALIS (Midland Watersnake)**. USA: TENNESSEE: CARROLL Co.: Milan Army Ammunition Plant (35.863158°N, 88.670989°W; NAD 83). 5 October 2013. D. A. S. Owen, J. P. Flaherty, K. H. Wild, J. Clinger, M. C. Fulbright, and C. M. Gienger. Verified by A. Floyd Scott. David H. Snyder Museum of Zoology, Austin Peay State University (APSU 19602, photo voucher). New county record (Scott and Redmond 1996. *Atlas of Reptiles in Tennessee*. Austin Peay State University, Clarksville, Tennessee. www.apsu.edu/reptatlas; 23 Mar 2016). Caught in a small pond using a steel minnow trap. This material is based upon work supported by the National Science Foundation (GRFP fellowship) under Grant No. DGE1255832 awarded to DASO.

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**OPHEODRYS AESTIVUS (Rough Greensnake)**. USA: LOUISIANA: ACADIA PARISH: SW of Egan, Bayou Plaquemine Brule area (30.1991°N, 92.5339°W; WGS 84). 3 November 2000. Barbara J. Fontenot. Verified by Jeff Boundy. Louisiana State University Eunice Vertebrate Collection (LSUE 495). New parish record and fills the distribution gap between Jefferson Davis and Lafayette parishes (Dundee and Rossman 1989. *The Amphibians and Reptiles of Louisiana*. Louisiana State University Press, Baton Rouge, Louisiana. 300 pp.). Specimen collected under Scientific Collecting Permit issued by Louisiana Department of Wildlife & Fisheries.

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**OPHIOPHAGUS HANNAH (King Cobra)**. PHILIPPINES: CEBU ISLAND: CEBU PROVINCE: Cebu City, Barangay Kalunasan (10.336592°N, 123.884572°E; WGS 84), 136 m elev. 6 December 2012. Emerson Y. Sy. Verified by Indraneil Das. Lee Kong Chian Natural History Museum, National University of Singapore, (ZRC[IMG] 2.227a–d, photo voucher). Specimen (total length ca. 80 cm) caught by zoo employee on 14 August 2012 within Cebu City Zoo, a seven-hectare compound; the employee was subsequently envenomated. An additional record is a specimen (CAS 131764) collected from Buhisan Dam (10.311275°N, 123.845803°E) by G. Empeso between 13–15 July 1963 (Leviton 1964. *Phil. J. Sci.* 93:531–550; Leviton et al 2014. *In* Williams and Gosliner [eds.], *The Coral Triangle: The 2011 Hearst Philippine Biodiversity Expedition*, pp. 473–530. California Academy of Sciences, San Francisco, California).

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**OPHIOPHAGUS HANNAH (King Cobra)**. PHILIPPINES: LUZON ISLAND: NEUVA ECIA PROVINCE: Pantabangan Municipality, Barangay Fatima (15.832472°N, 121.068417°E; WGS 84), 612 m elev. 17