

aquatic, nocturnal, and feed on fish, tadpoles, and occasionally adult anurans (Ford et al. 2002. Carib. J. Sci. 38:129–132; Scartozzoni 2009. Unpubl. DS thesis. Universidade de São Paulo, São Paulo).

A mature female *H. angulatus* (SVL = 297 mm) was captured on 9 November 2010, at 2200 h, on the edge of a stream in Atlantic Forest of Cruz do Espírito Santo municipality, Paraíba State, northeastern Brazil. Dissection revealed remains of an adult *Leptodactylus natalensis* (SVL = 49.4 mm) in the snake's stomach. This is the first record of consumption of *L. natalensis* by *H. angulatus*. Because both species are sympatric and their habitats are similar, this type of interaction may be expected. The habit of making nests and vocalizing at the edge of slow-flowing streams (Amorim et al. 2009. Pap. Avul. Zool. 49:1–7) may make *L. natalensis* more vulnerable to predators such as *H. angulatus* during the breeding season. The snake and frog are housed in the Coleção Herpetológica da Universidade Federal da Paraíba, João Pessoa (CHUFPB 00005).

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