

**LIMNONECTES KUHLII** (Kuhl's Creek Frog). **DIET.** *Limnonectes kuhlii* is a medium-sized stocky anuran with a conspicuously broad head in males (Inger 2005. The Systematics and Zoogeography of the Amphibia of Borneo. Natural History Publications [Borneo] Sdn. Bhd. Kota Kinabalu. 402 pp.). The widespread species occurs in north-eastern India, southern China, Hong Kong, Taiwan, Myanmar, Laos, Vietnam, Thailand, Peninsular Malaysia, Sumatra, Java, Borneo, and Sulawesi (Inger 2005. *op. cit.*; Das 2007. A Pocket Guide: Amphibians and Reptiles of Borneo. Natural History Publications [Borneo] Sdn. Bhd. Kota Kinabalu. viii + 200 pp.; AmphibiaWeb: Information on amphibian biology and conservation. [web application] 2009. Berkeley, California: AmphibiaWeb. <http://amphibiaweb.org/>. Accessed on 25 September 2009). *L. kuhlii* dwells along the banks and in small to medium-sized streams with moderate to weak currents and rocky bottom, as well as in silty rain puddles in primary and old secondary forests, and in the vicinity of human settlements from near sea level to 1750 m asl (Malkmus et al. 2002. Amphibians and Reptiles of Mount Kinabalu [North Borneo]. A.R.G. Gantner Verlag K.G. Ruggell. 424 pp.; Inger and Stuebing 2005. A Field Guide to the Frogs of Borneo. Second ed. Natural History Publications [Borneo] Sdn. Bhd. Kota Kinabalu. viii + 201 pp.). To our knowledge, previous publications on the diet of *L. kuhlii* reported that the prey items are ants and insect larvae (Das 2007. *op. cit.*).

On 28 September 2008, between 1900 and 2200 h, an adult *L. kuhlii* (SVL 75mm, 41.3 g) was sampled via opportunistic examination at Sungai Lidan (5.9767°N, 116.52645°E; 1063 m elev.), Bundu Tuhan, Ranau District, West Coast Division, Sabah, Bornean Malaysia. Within 24 hrs, the anuran was identified, photographed, euthanized and dissected, and the stomach content was extracted. Upon examination, an adult *Tropidophorus beccarii* (SVL 71 mm, partial tail length 54 mm) in the early stage of digestion was found in the stomach. The approximate prey/predator SVL ratio was 0.95. *T. beccarii* (Reptilia: Squamata: Scincidae) is a large and slender skink (SVL < 99 mm) with shiny smooth scales. The species is endemic to Borneo, and shows predilection for rocky-bottomed streams in hilly forests up to elevation of 1000 m asl (Malkmus et al. 2002, *op. cit.*; Das 2007, *op. cit.*). The *T. beccarii* was verified by Indraneil Das through photographs. The anuran specimen (HEP00617) and skink specimen (HEP00956) were deposited in BORNEENSIS, the Bornean reference collection of the Institute for Tropical Biology and Conservation, Universiti Malaysia Sabah.

Between June and December 2008, another 75 *L. kuhlii* were sampled and dissected as part of a research on the biology of anurans at Bundu Tuhan. However, stomach content examination found no vertebrate prey item. Hence, this is the first and only record of *L. kuhlii* predating on a reptile as well as vertebrate.

We are grateful to Indraneil Das (Institute of Biodiversity and Environmental Conservation, Universiti Malaysia Sarawak) for verification of the skink specimen. We thank Agnes James Lintanga for field assistance

and Paulus Abas for field transportation. Sampling was conducted under the permission granted by Jawatankuasa Pemegang Amanah Hutan Simpanan dan Tanah Perumahan Bumiputera Kg. Bundu Tuhan, Ranau, to KBH. We also thank the Institute for Tropical Biology and Conservation, Universiti Malaysia Sabah for support.

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