
Here we report a colubrid snake (*Elaphe radiata*) as a natural prey item for *B. candidus*. Both prey and predator are deposited in the herpetological collection of the National Museum of Natural History, Smithsonian Institution, Washington, D.C., USA (USNM). All measurements were taken from the ethanol-preserved specimens. An adult male *B. candidus* (960 mm SL, 132 mm TL; USNM 167595) was collected at “Ca Lu, Vietnam”, in January 1969 by William T. McBghan. This locality name most likely refers to the village of Ca Lu, prior to 1971 located at 16°41′ N, 106°55′ E on the main road from Quang Tri City to Khe Sanh, at the base of Dong Ca Lu mountain ridge, a predominantly limestone part of the Annamese Cordillera (R. I. Crombie, pers. comm.).

The specimen of *B. candidus* was captured while eating the juvenile *E. radiata* (414 mm SL, 89 mm TL; USNM 167596). The maximum diameter of the head of the *B. candidus* and the *E. radiata* (head width at the posterior angle of the jaw) was 19.3 mm and 9.1 mm, and the greatest diameter of the body (in both snakes midbody in dorsoventral axis) was 19.7 and 11.1 mm, respectively. Body mass of the ethanol-preserved snakes was determined to be 241.5 g for the *B. candidus* and 19.7 g for the *E. radiata* (prey/predator mass ratio ~ 0.08).

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