

**Morphological details for three of the available four paralectotypes of *Boaedon fuliginosus*
BOULENGER, 1893**

(All specimens are referable to *Boaedon unicolor* DUMÉRIL, BIBRON & DUMÉRIL, 1854.)

NHMUK 1851.12.6.14: “W. Africa”. In excellent condition. Medium brown dorsally, no stripes on body or head; venter cream, immaculate. Male (hemipenial sheath was removed and is in a separate vial, with distinct spines present). SVL 452 mm, tail length 97 mm. Ventrals 204; paired subcaudals 64 (tip blunt, possibly truncated); midbody scale rows 27; supralabials 8 (4th and 5th enter orbit); infralabials 9; cloacal plate entire; preoculars 1, postoculars 2; temporals 1 + 3 on left side of head, 1 + 2 on right side.

NHMUK 1863.10.5.5: “Africa”. Fair condition. Grey dorsally, no stripes on body or head; venter dirty white, immaculate. ? Female (right side of tail base examined, no obvious hemipenis). SVL 312 mm; tail length 45 mm. Ventrals 223; paired subcaudals 48; midbody scale rows 31; supralabials 8 (4th and 5th enter orbit); infralabials 9; cloacal plate entire; preoculars 1 (partly divided) on left side of head, 2 on right side; postoculars 2; temporals 1 + 2.

NHMUK 1889.12.16.50: “Cape Yubi” [= Cape Jubi, Morocco]. Good condition except for some damage at midbody. Medium brown dorsally, no stripes on body or head; venter white-cream, mostly immaculate but with tiny brown dots at the edges of ventrals. Male (left side of tail base with inverted hemipenis and distinct spines). SVL 263 mm, tail length 49 mm. Ventrals 214 (damaged near midbody, possibly a few ventrals missing); paired subcaudals 62; midbody scale rows 33 (28 rows one head length behind head, 23 rows one head length anterior to vent); supralabials 8 (4th and 5th enter orbit); infralabials 10; cloacal plate entire; preoculars 1; postoculars 2 on left side of head, 1 on right side; temporals 2 + 4 on left side of head, 2 + 3 on right side.