

PLATES I to XXII

PLATE I

- Fig. 1. *Typhlops punctatus* (Leach). From life.
Fig. 2. *Python sebæ* (Gmelin). From dead specimen.

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PLATE II

Fig. 1. *Calabaria reinhardtii* (Schlegel). From life.

Fig. 2. *Calabaria reinhardtii* in the characteristic position assumed when disturbed. From life.

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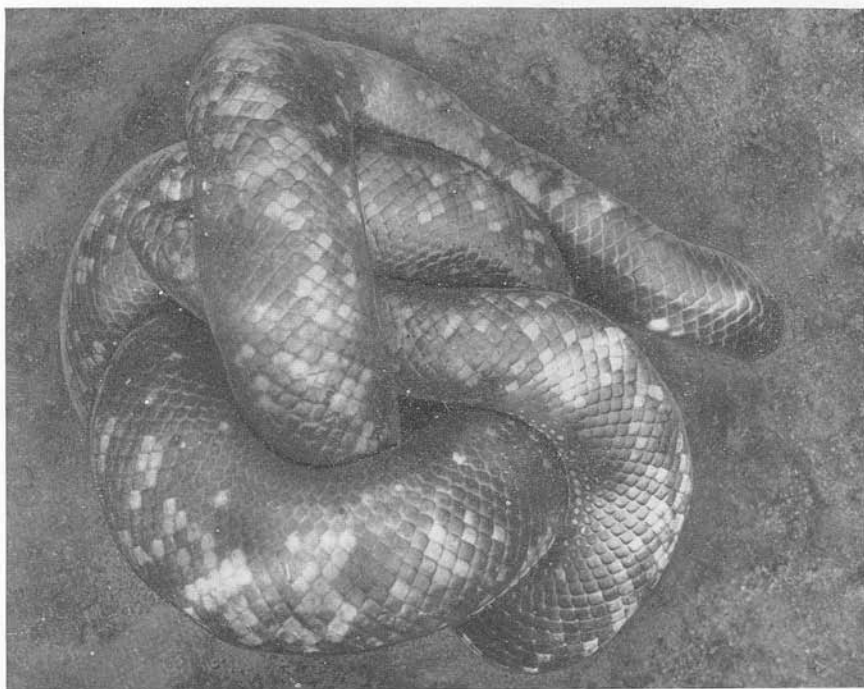
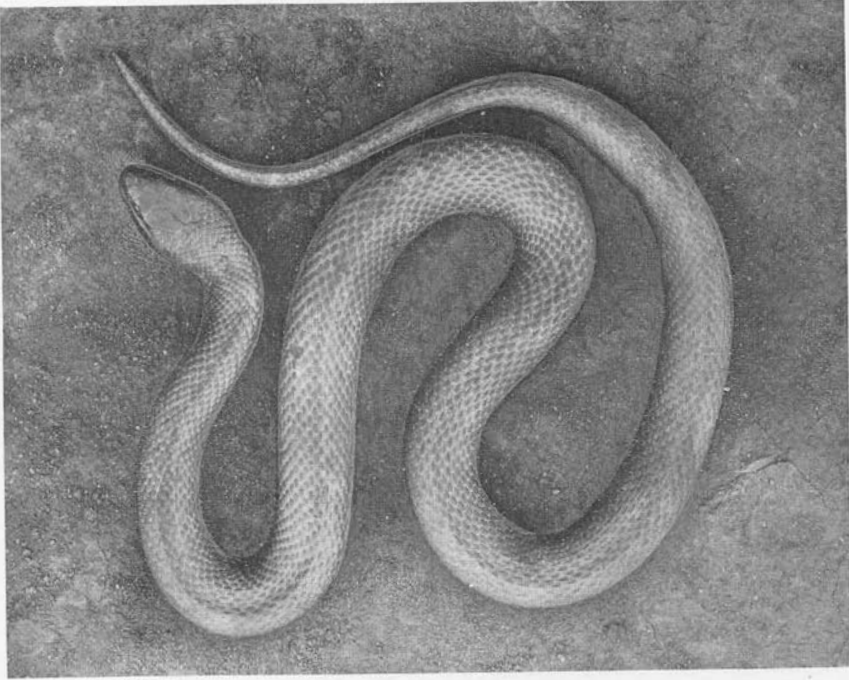


PLATE III

- Fig. 1. *Hydræthiops melanogaster* Günther. From dead specimen.
Fig. 2. *Dasypeltis scaber scaber* (Linnæus). From dead specimen.

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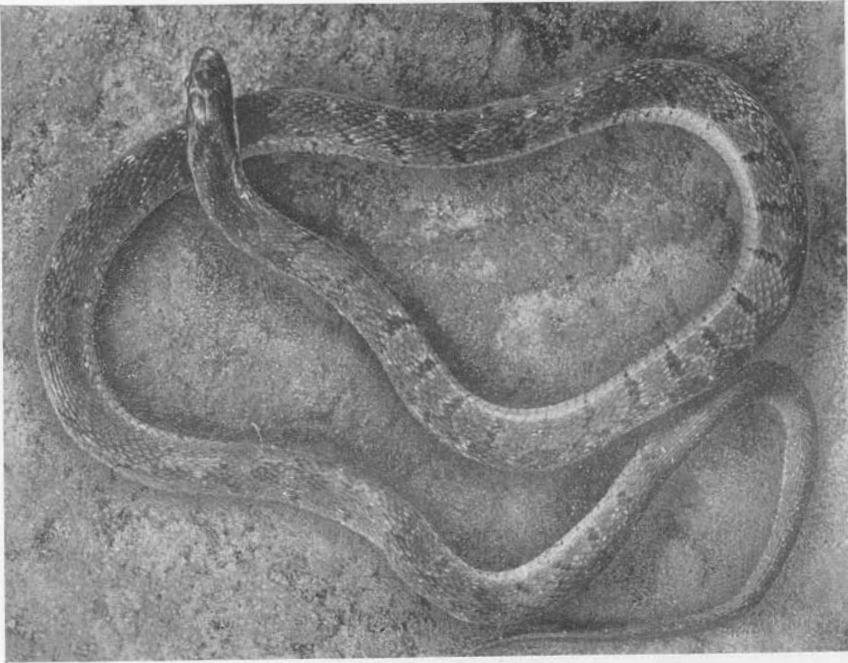


PLATE IV

Fig. 1. *Bothrolycus ater* Günther. From dead specimen.

Fig. 2. *Lycophidion laterale* Hallowell. From dead specimen.

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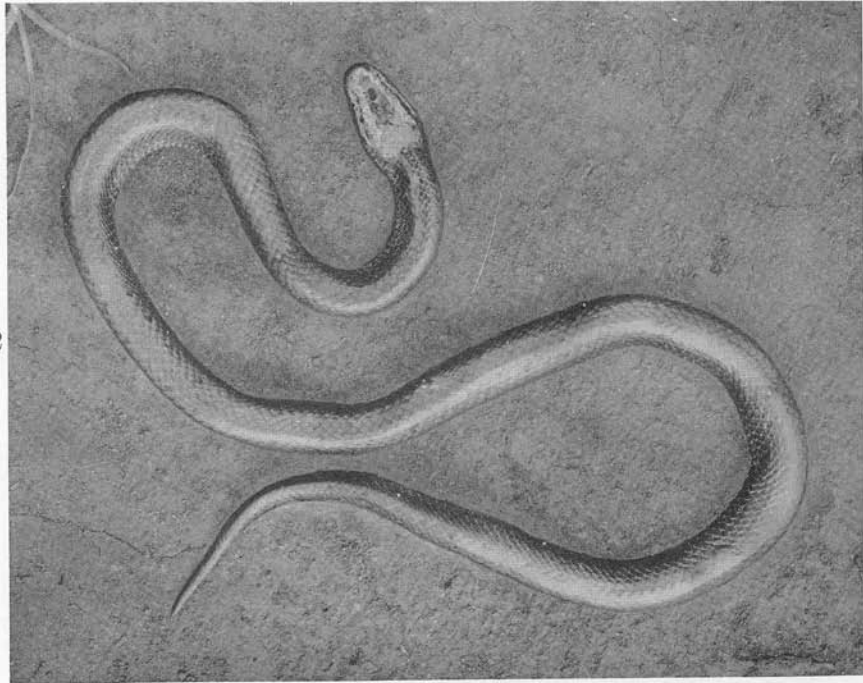


PLATE V

Boædon fuliginosus (Boie). From dead specimen.



PLATE VI

- Fig. 1. *Mehelya poensis* (Smith). Head. From dead specimen.
Fig. 2. *Mehelya poensis* (Smith). From dead specimen.

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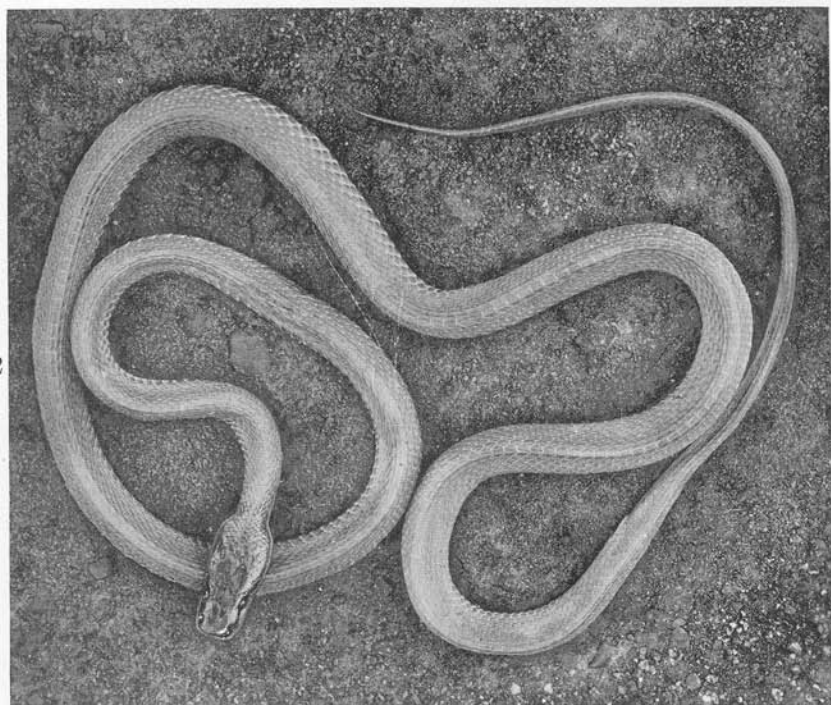


PLATE VII

Gastropyxis smaragdina (Schlegel). From dead specimen.

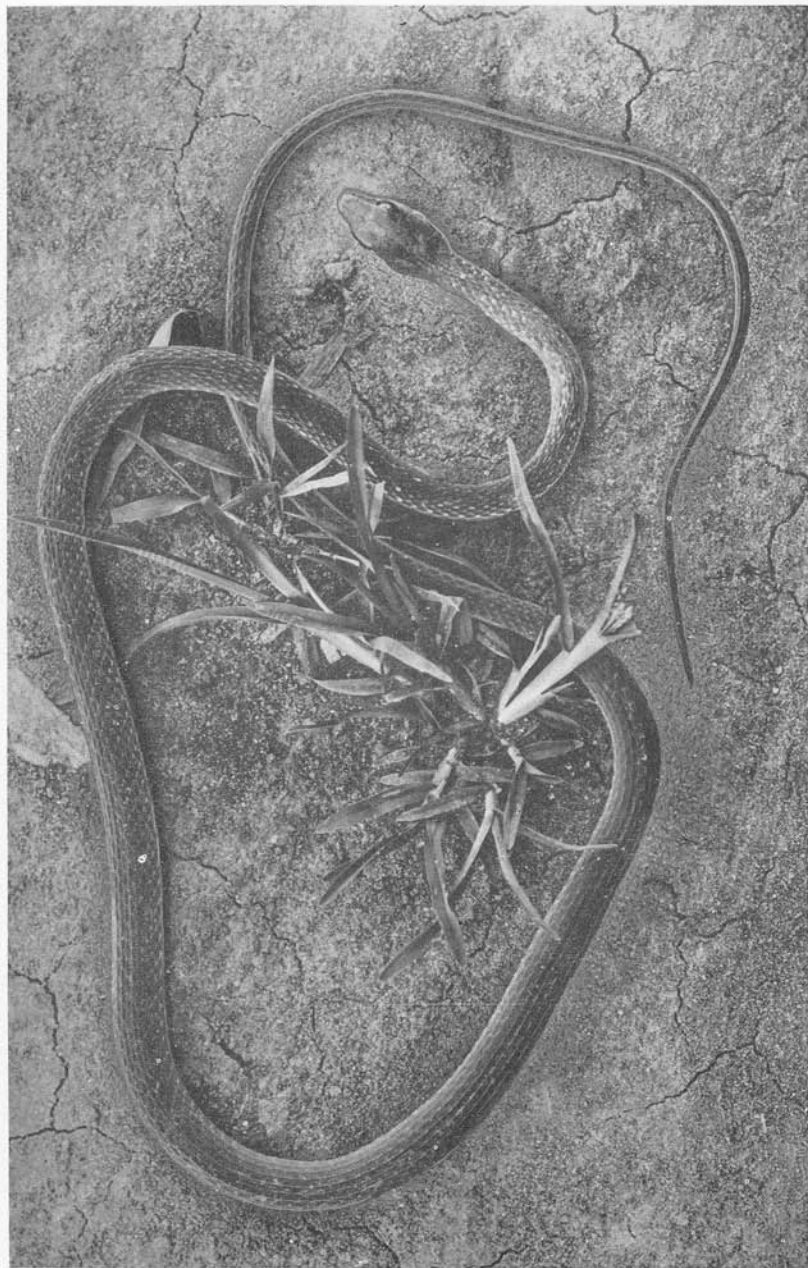


PLATE VIII

Scaphiophis albopunctatus Peters. From dead specimen.

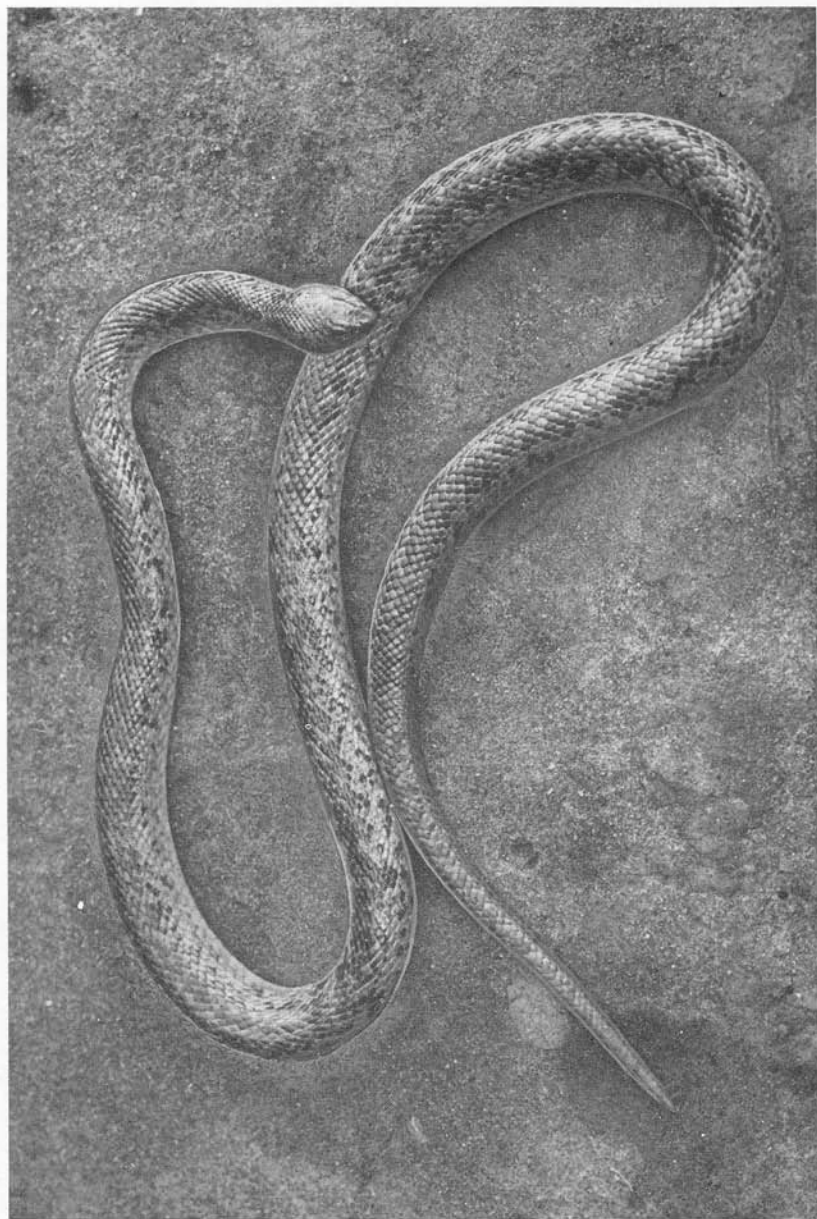


PLATE IX

- Fig. 1. *Grayia ornata* (Bocage). From dead specimen.
Fig. 2. *Grayia cæsar* (Günther). From dead specimen.

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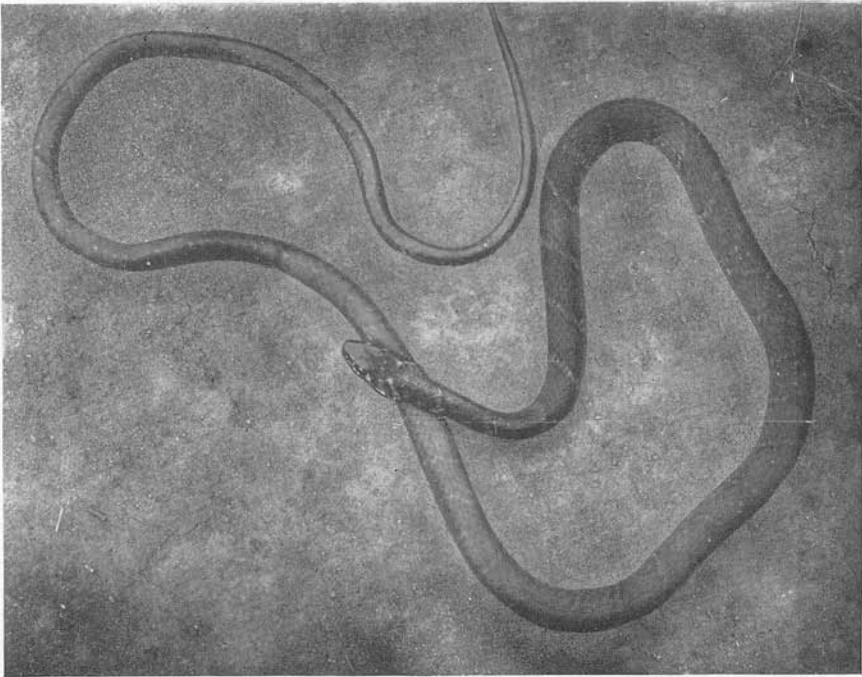
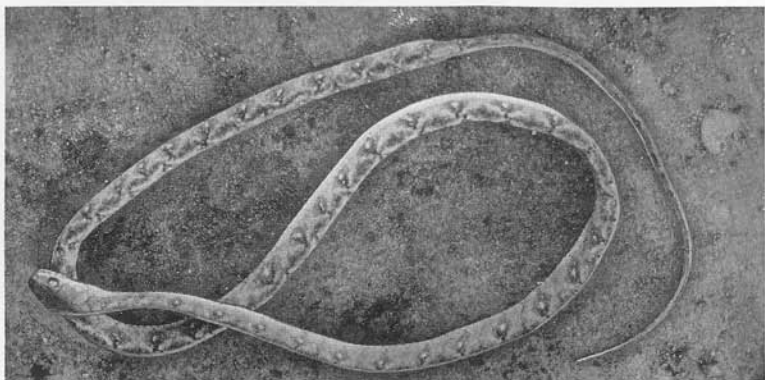


PLATE X

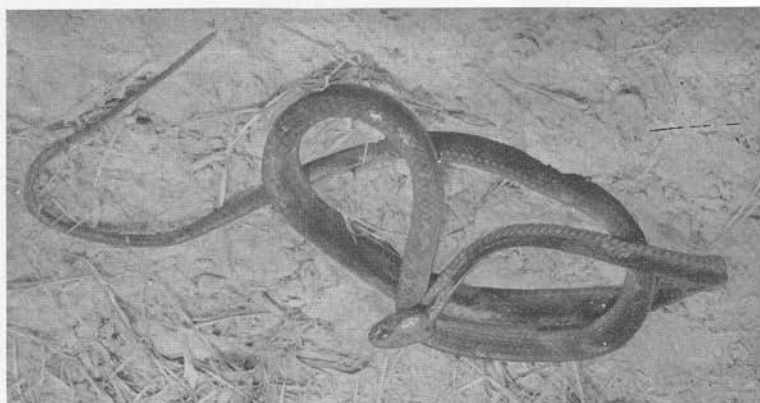
- Fig. 1. *Boiga pulverulenta* (Fischer). Juvenile coloration. From dead specimen
- Fig. 2. *Boiga pulverulenta* (Fischer). Adult. From dead specimen.
- Fig. 3. *Boiga blandingii* (Hallowell). From dead specimen.



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PLATE XI

Fig. 1. *Dipsadoboa unicolor* Günther. From dead specimen.

Fig. 2. *Dipsadoboa elongata* (Barbour). From dead specimen.

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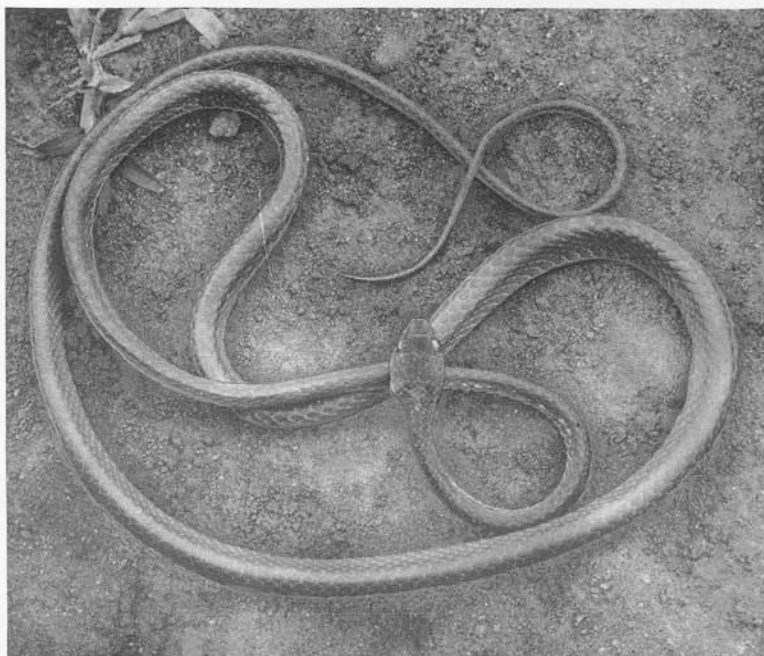


PLATE XII

- Fig. 1. *Leptodeira hotambæia* (Laurenti). From dead specimen.
Fig. 2. *Leptodeira duchesnii* Boulenger. From dead specimen.

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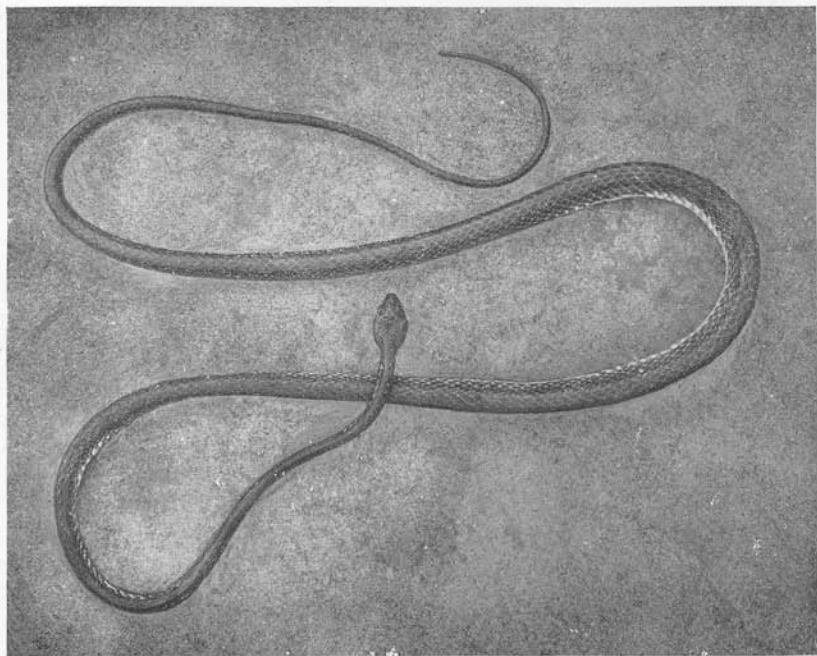


PLATE XIII

Dromophis lineatus (Duméril and Bibron). From dead specimen.



PLATE XIV

Fig. 1. *Thelotornis kirtlandii* (Hallowell). Neck distended. From dead specimen.

Fig. 2. *Thelotornis kirtlandii* (Hallowell). From dead specimen.

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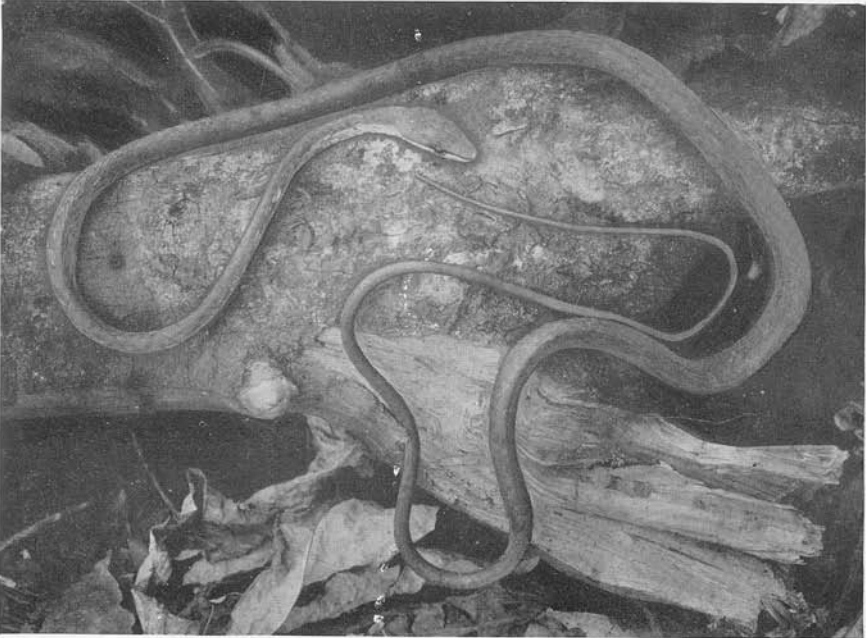


PLATE XV

Fig. 1. *Dispholidus typus* (Smith). Brilliantly colored phase. From dead specimen.

Fig. 2. *Dispholidus typus* (Smith). Dark colored phase. From dead specimen.

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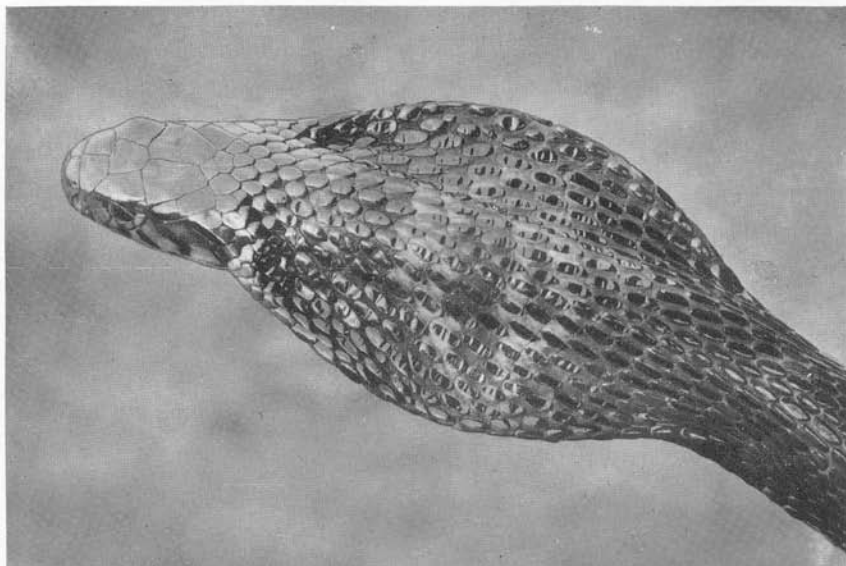
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PLATE XVI

- Fig. 1. *Naja melanoleuca* Hallowell. Neck distended. From dead specimen.
Fig. 2. *Naja melanoleuca* Hallowell. From dead specimen.

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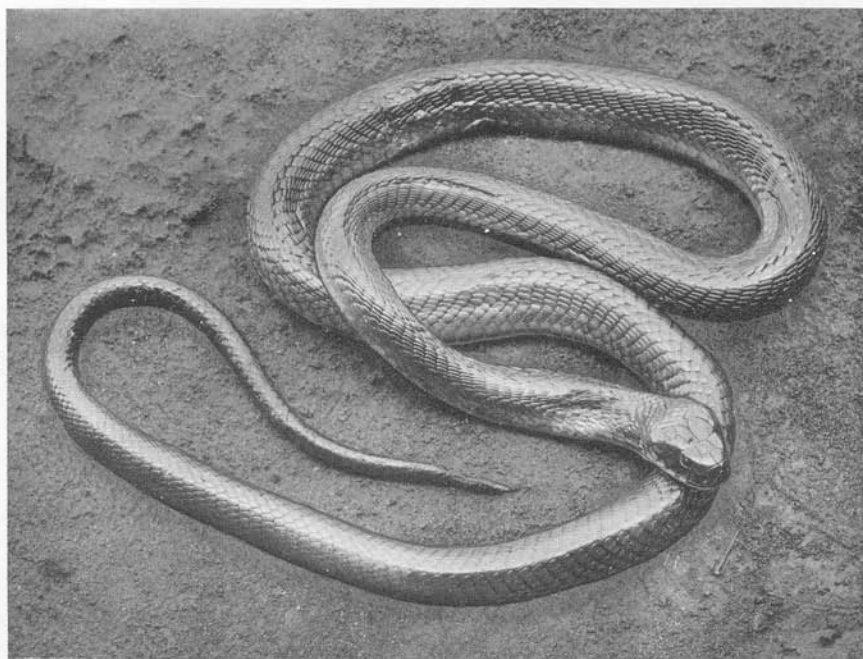
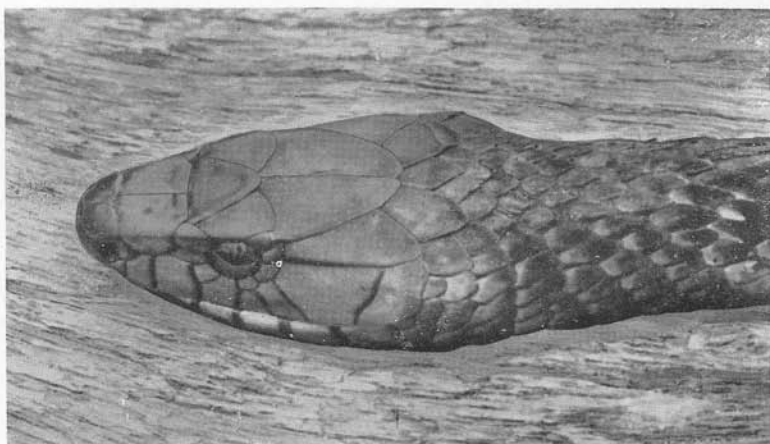


PLATE XVII

- Fig. 1. *Dendraspis jamesonii* (Traill). Head. From dead specimen.
Fig. 2. *Elapops modestus* Günther.

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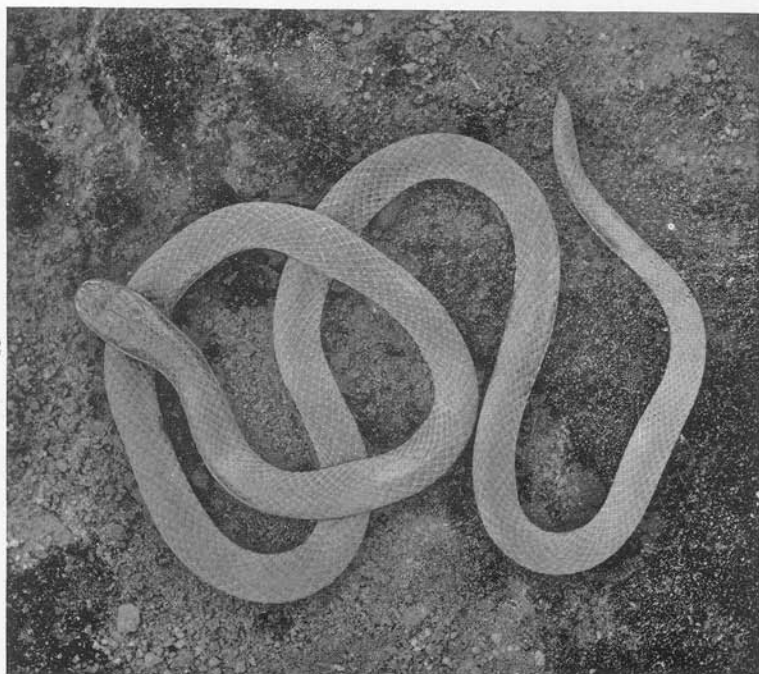


PLATE XVIII

- Fig. 1. *Causus rhombeatus* (Lichtenstein). From dead specimen.
Fig. 2. *Atractaspis irregularis* (Reinhardt). From dead specimen.

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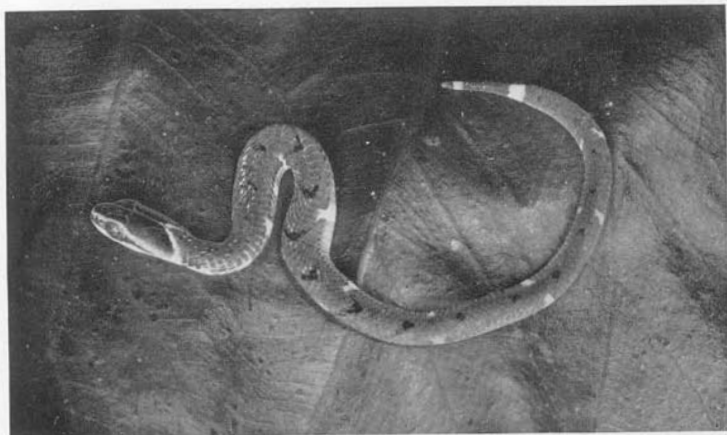
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PLATE XIX

- Fig. 1. *Causus lichtensteini* (Jan). Juvenile coloration. From life.
Fig. 2. *Causus lichtensteini* (Jan). Adult. From dead specimen.

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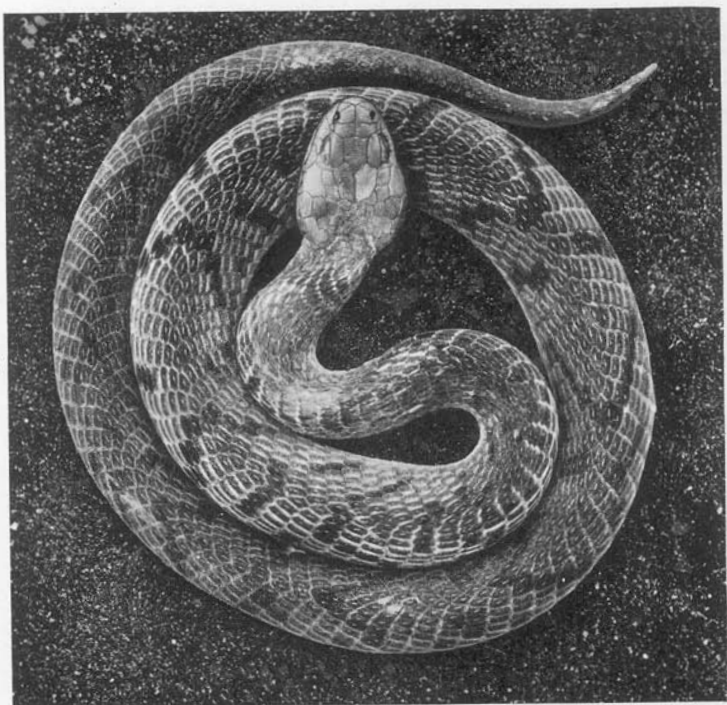


PLATE XX

- Fig. 1. *Bitis gabonica* (Duméril and Bibron). Head. From dead specimen.
Fig. 2. *Bitis gabonica* (Duméril and Bibron). From life.

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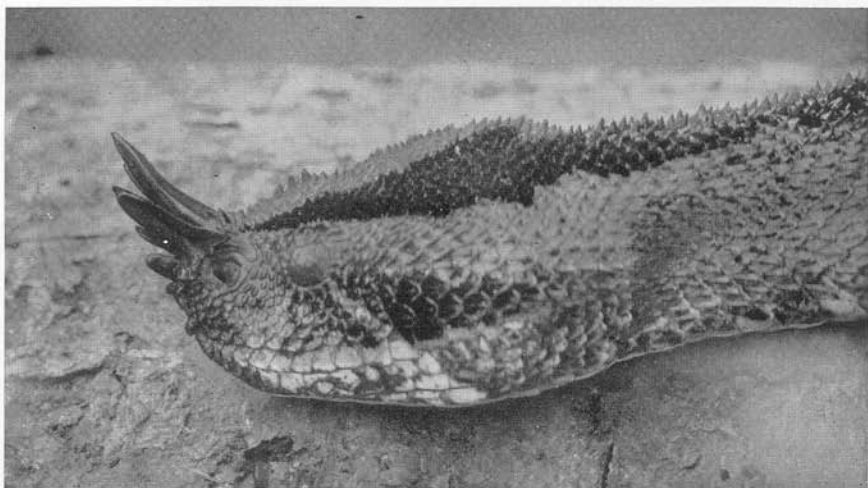
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PLATE XXI

- Fig. 1. *Bitis nasicornis* (Shaw). Head. From dead specimen.
Fig. 2. *Bitis nasicornis* (Shaw). From life.

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PLATE XXII

Fig. 1. *Bitis arietans* (Merrem). From dead specimen.

Fig. 2. *Atheris squamiger* (Hallowell). From dead specimen.

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