

- Fig. 17, the head, viewed from above.  
 Fig. 18, the under surface of the right hand.  
 Fig. 19, the under surface of the right foot.  
 Figs. 20 and 21, represent *BRACHYCEPHALUS AURANTIACUS*, size of life.—p. 100.  
 Fig. 22, is an under view of the same.  
 Fig. 23, the under surface of the left hand.  
 Fig. 24, the under surface of the right foot.

## PLATE VI.

- Fig. 1, represents *BUFO MARINUS*, size of life.—p. 80.  
 Fig. 2, the under surface of the right hand.  
 Fig. 3, the under surface of the right foot.  
 Fig. 4, represents *BUFO BOREAS*, size of life.—p. 74.

- Fig. 5, a profile of the head.  
 Fig. 6, the head, seen from above.  
 Fig. 7, the head, viewed from beneath.  
 Fig. 8, the under surface of the right hand.  
 Fig. 9, the under surface of the left foot.  
 Fig. 10, represents *BUFO LUGUBROSUS*, size of life.—p. 85.  
 Fig. 11, a profile of the head.  
 Fig. 12, the head viewed from above.  
 Fig. 13, the head seen from beneath.  
 Fig. 14, the under surface of the left hand.  
 Fig. 15, the under surface of the right foot.  
 Fig. 16, represents *BUFO GRACILIS*, size of life.—p. 83.  
 Fig. 17, a profile of the head.  
 Fig. 18, the head viewed from above.  
 Fig. 19, the head seen from beneath.  
 Fig. 20, the under surface of the right hand.  
 Fig. 21, the under surface of the left foot.

## OPHIDIA.

## PLATE VII.

- Fig. 1, represents *WENONA PLUMBEA*, size of life.—p. 112.  
 Fig. 2, a profile of the head.  
 Fig. 3, the head, viewed from above.  
 Fig. 4, the head, seen from beneath.  
 Fig. 5, a front view of the head.  
 Fig. 6, a group of dorsal scales, showing their disposition.  
 Fig. 7, the vent, with the preanal scutella, and the minute scales surrounding it.  
 Fig. 8 represents *WENONA ISABELLA*, size of life.—p. 113.  
 Fig. 9, a profile of the head.  
 Fig. 10, the head, viewed from above.  
 Fig. 11, the head, seen from beneath.  
 Fig. 12, a front view of the same region.  
 Fig. 13, a group of dorsal scales.  
 Fig. 14, the vent and adjoining scutellae.

## PLATE VIII.

- Fig. 1, represents *PITYOPHIS CATENIFER*, size of life.—p. 135.  
 Fig. 2, is a profile of the head;  
 Fig. 3, an upper view of the same.  
 Fig. 4, the head, seen from beneath;  
 Fig. 5, a front view of the same region.  
 Fig. 6, exhibits the shape and number of rows of scales;  
 Fig. 7, the vent and surrounding scutellae.  
 Fig. 8, represents *CERBERUS BOAEFORMIS*, size of life.—p. 170.  
 Fig. 9, is a profile view of the head.  
 Fig. 10, an upper view; and,  
 Fig. 11, an under view of the same region.  
 Fig. 12, represents *BASCANION VETUSTUS*, size of life.—p. 127.  
 Figs. 13 and 14, profiles of the head; fig. 13, exhibiting the left side, and fig. 14, the right side.  
 Fig. 15, the head, viewed from above.  
 Fig. 16, the head, seen from beneath;

- Fig. 17, a front view of the same.  
 Fig. 18, the vent and preanal scutellae.  
 Fig. 19, a group of dorsal scales.

## PLATE IX.

- Fig. 1, represents *PITYOPHIS WILKESI*, size of life.—p. 137.  
 Fig. 2, is a profile view of the head.  
 Fig. 3, a front view of the same.  
 Fig. 4, an upper view of the head.  
 Fig. 5, a lower view of the same.  
 Fig. 6, the vent and preanal scutella.  
 Fig. 7, a group of dorsal scales.  
 Fig. 8, represents *LODIA TENUIS*, size of life.—p. 122.  
 Fig. 9, is a profile of the head.  
 Fig. 10, an upper view of the head.  
 Fig. 11, the head, from beneath.  
 Figs. 9-11, are double the size of life, for the purpose of showing more accurately the various plates.

## PLATE X.

- Fig. 1, represents *DOLIOPHIS FLAVICEPS*, size of life.—p. 176.  
 Fig. 2, is a side view of the head.  
 Fig. 3, an upper view; and,  
 Fig. 4, an under view of the same region.  
 Fig. 5, exhibits the vent and adjoining scutellae.  
 Fig. 6, represents *CONTIA MITIS*, size of life.—p. 125.  
 Fig. 7, a profile of the head.  
 Fig. 8, the head viewed from above.  
 Fig. 9, the head seen from beneath.  
 Fig. 10, a front view of the same region.  
 Fig. 11, a group of dorsal scales.  
 Fig. 12, the vent and preanal scutella.  
 Figs. 7-12, are somewhat magnified.