

23. *Anolis heliactin*.

Anolis heliactin, Cope, Proc. Ac. N. Sc. Phil. 1864, p. 172; Bocourt, Misc. Sc. Mex., Rept. p. 106, t. 13. fig. 4, and t. 16. fig. 32.

Hab. MEXICO, Oaxaca (*Sallé*).

24. *Anolis ustus*. (Tab. XXVII. fig. D.)

Anolis ustus, Cope, Proc. Ac. N. Sc. Phil. 1864, p. 172.

Hab. MEXICO, Yucatan (*Brit. Mus.*).—BRITISH HONDURAS, Belize (*Brit. Mus.*).

The figures of the head and foot are twice the natural size.

25. *Anolis cymbops*.

Anolis cymbops, Cope, Proc. Ac. N. Sc. Phil. 1864, p. 173.

Hab. MEXICO, Vera Cruz (*Brit. Mus.*).

26. *Anolis concolor*.

Anolis refulgens, Hallow. Proc. Ac. N. Sc. Phil. 1860, p. 480 (nec Schleg.).

Anolis (Gastrotropis) concolor, Cope, *ibid.* 1862, p. 180.

Hab. NICARAGUA (*Wright*).

27. *Anolis bourgeaui*.

Anolis bourgeaui, Bocourt, Miss. Sc. Mex., Rept. p. 76, t. 15. fig. 9.

Hab. MEXICO, Huatusco (*Peters*), Orizaba (*Bourgeau*).

28. *Anolis salvini*. (Tab. XXVII. fig. A.)

Anolis salvini, Boulenger, Cat. Lizards, ii. p. —*.

Hab. GUATEMALA (*Salvin & Godman*).

Head much longer than the tibia; forehead concave, no frontal ridges. Gular appendage small. Body and tail not compressed; no fold on the neck or back. Digital dilatations moderately developed; sixteen lamellæ under the second and third phalanges of the fourth toe. The scales on the upper surface of the head are smooth; only one series of scales intervenes between the supraorbital arches; supraoculars enlarged, numerous. No distinct occipital scute. Dorsal and ventral scales feebly keeled, a little larger than the granular lateral scales. Median line of the tail with a series of enlarged, strongly keeled scales. Light greyish with indistinct darker rings and vermiculated lines; indistinct bands across the tail and limbs; some V-shaped markings on the back.

The figure is of the natural size; fig. A' represents a portion of the tail magnified.

* Not yet published.