

Size of an apparently adult female $2\frac{1}{2}$ inches without tail.

Originally described from two specimens taken on the western slope of the Volcan de Atitlan, at an elevation of 610 metres.

5. *Sceloporus torquatus*.

Sceloporus torquatus, Wiegmann. * Isis, 1828, p. 369; and Herpet. Mex. p. 49, t. 7. fig. 1; Bocourt, Miss. Sc. Mex., Rept. p. 171, t. 18. figg. 9, 9 a-c; Cope, Proc. Am. Phil. Soc. 1885, p. 401; Boul. Cat. Liz. ii. p. 219; Dugès, La Naturelleza, i. p. 113 (1878).

Agama torquata, Green & Peale, Journ. Ac. N. Sc. Phil. vi. 1830, p. 231.

Tropidolepis torquatus, Gray, in Beechey's Voy., Zool. p. 95, t. 30. fig. 2.

Hab. MEXICO, Highlands, Misteca, and Hacienda del Bobo (*Geddes*), Temascaltepec (*Keating*), city of Mexico, Jalisco, north of the Rio Santiago (*Richardson*).

From twenty-two to twenty-four scales along the back. The large supraoculars not divided. Hind limb equal to the distance of the vent from the humeral joint; fourth toe as long as the head. Femoral pores 15-20. Scales on the neck conspicuously smaller than those on the back. A broad black collar, edged with yellow (white, greenish), across the neck. Lower parts of the adult male blue, blackish in the middle in old individuals, with more or less yellowish in younger ones. Back sometimes with brownish markings or irregular yellow spots.

Size of an adult male $4\frac{3}{4}$ inches without tail.

6. *Sceloporus omiltemanus*, sp. n. (Tab. XXXII. fig. A.)

Hab. MEXICO, Omilteme in the State of Guerrero 8000 feet (*H. H. Smith*).

Twenty-three or twenty-four scales in a series along the back; scales on the back smooth or faintly keeled, with a short terminal spine and a few fine denticulations; scales on the neck smaller than those on the back. The large supraoculars divided into a double series. Hind limb equal to the distance of the vent from the collar; fourth toe a little longer than the head. Femoral pores twelve or thirteen. Green or dark-bronze-coloured, with a broad black collar edged with light green across the neck; some scales of the upper arm red or green. Adult male blue underneath, the middle of the abdomen being blackish anteriorly and whitish posteriorly. Tail not banded. Adult female with the throat blue, and with the abdomen uniform greenish.

Size of adult male $3\frac{3}{4}$ inches without tail.

In very young specimens the black white-edged collar is already quite distinct, but the scales on the back are strongly keeled and without lateral denticulations.

To this fine race of the *torquatus*-group none of the various specific or varietal names are applicable, and as its locality can be stated with sufficient exactness, and does not seem to have been visited by other collectors, I think it best to describe this lizard under a distinct name.

* Wiegmann has priority in giving this name to the species, Green and Peale having selected the same specific term two years later, independently and in ignorance of Wiegmann's paper in the 'Isis.'