

29. *Anolis læviventris*.

Dactyloa læviventris, Wiegman. Herpet. Mex. p. 47.

Anolis læviventris, Peters, MB. Berl. Ak. 1863, p. 141, and 1869, p. 874; Bocourt, Miss. Sc. Mex., Rept. p. 87, t. 16. fig. 18.

Hab. MEXICO.

30. *Anolis nebulosus*.

Dactyloa nebulosa, Wiegman. Herpet. Mex. p. 47.

Anolis nebulosus, Bocourt, Miss. Sc. Mex., Rept. p. 68, t. 15. fig. 3; Sumichrast, Bull. Soc. Zool. Fr. 1880, v. p. 174.

Hab. MEXICO, Ventanas, Presidio, and Tres Marias Islands (*Forrer*), Colima (*Dugès*), Azucar and Oaxaca (*Sallé & Boucard*), Cuernavaca (*Méhédin*), Jalapa (*Höge*).

Inhabits mountain-sides and ravines, and is not found in the plains (*Sumichrast*).

31. *Anolis nebuloides*.

Anolis nebuloides (!), Bocourt, Miss. Sc. Mex., Rept. p. 74, t. 13. fig. 10.

Hab. MEXICO, Putla (*Paris Mus.*), Huamuchla (*Brit. Mus.*).

32. *Anolis palpebrosus*.

Anolis palpebrosus, Peters, MB. Berl. Ak. 1873, p. 740.

Hab. PANAMA, Chiriqui.

33. *Anolis intermedius*.

Anolis intermedius, Peters, MB. Berl. Ak. 1863, p. 143; Bocourt, Miss. Sc. Mex., Rept. p. 69, t. 15. fig. 4; Cope, Journ. Ac. N. Sc. Phil. viii. 1876, p. 124.

Anolis nannodes, Cope, Proc. Ac. N. Sc. Phil. 1864, p. 173; Bocourt, l. c. p. 71, t. 15. fig. 5.

Anolis tessellatus, O'Shaughn. Ann. & Mag. N. H. 1875, xv. p. 279.

Hab. MEXICO, Ariba (*Cope*), Jalapa (*Höge*); GUATEMALA, Coban (*Salvin*); COSTA RICA (*Cope*), Irazu (*Rogers*); PANAMA, Veragua (*Peters*).

Sumichrast (*in litt.*) states that this species is extensively distributed in the Mexican State of Vera Cruz in warm and temperate districts upwards to an altitude of at least 6000 feet. It lives on insects, but is also fond of the pulps of certain fruits, as coffee-berries, &c.

34. *Anolis sallæi*. (Tab. XXVII. fig. B.)

Anolis sallæi, Günth. Proc. Zool. Soc. 1859, p. 421; Salvin, *ibid.* 1860, p. 453; Bocourt, Miss. Sc. Mex., Rept. p. 90, t. 13. fig. 3, and t. 16. fig. 21; Sumichrast, Bull. Soc. Zool. Fr. v. 1880, p. 173.

Anolis williamsi, Bocourt, l. c. t. 13. fig. 9.

Anolis jacobii, Bocourt, l. c. p. 73, t. 13. fig. 8.

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