

7. **Eumeces schwartzii.**

Eumeces schwartzei, Fischer, Abhandl. naturwiss. Ver. Hamburg-Altona, viii. 1884, Heft 2, p. 3, t. 7. fig. 1.

Hab. MEXICO, Island in the Laguna de los Terminos, Bay of Campeche.

8. **Eumeces furcirostris.**

Eumeces furcirostris, Cope, Proc. Am. Phil. Soc. xxii. 1885, p. 169,

Hab. MEXICO, Vera Cruz, Jalapa (*Cope*).

MABUIA.

Mabuya (Fitzinger), Gray, Cat. Liz. p. 93.

1. **Mabuia agilis** *.

Scincus agilis, Raddi, Mem. Soc. Ital. xix. 1823, p. 62.

Mabuya agilis, Fitz. Neu. Classif. Rept. 1826, p. 23; Bocourt, Miss. Sc. Mex., Rept. p. 395, t. 22 B. figg. 2.

Eumeces spixii, Dum. & Bibr. Erp. Gén. v. p. 642.

Mabouya aenea, Gray, Cat. Liz. p. 94.

Mabuia unimarginata, Cope, Proc. Ac. N. Sc. Phil. 1862, p. 187.

Hab. MEXICO (*Sumichrast*, *Sallé*, *Peters*), Yucatan (*Boucard*); GUATEMALA (*Bocourt*); PANAMA (*Cope*), Veragua (*Peters*).—TROPICAL SOUTH AMERICA, common and generally distributed.

Sumichrast (*in litt.*) writes from Mexico:—"Common in the tierra caliente of both coasts; it lives under the bark of dead trees, under stones, and among the impenetrable thickets formed by spinous piñuelas (*Fourcroya*, sp.)."

2. **Mabuia alliacea.**

Mabuia alliacea, Cope, Journ. Ac. N. Sc. Phil. viii. 1876, p. 115.

Hab. COSTA RICA, low country (*Cope*).

Fam. ANELYTROPIDÆ.

The few species of this family known hitherto are African. The following species has recently been discovered in Mexico.

ANELYTROPSIS.

Anelytropsis, Cope, Proc. Am. Phil. Soc. xxii. † 1885.

* The following synonymy includes references to Central-American specimens only.

† Thanks to the kindness of Mr. Boulenger I am enabled to take this reference from an advance sheet of a part of the volume quoted which has not yet been published.