4 (b). *Pécilia tropica.*


This species is described as having a larger eye than *P. sphænopa* (diameter $2\frac{1}{2}$ to $2\frac{3}{4}$ in the length of head in specimens of 59 to 63 mm.); other differences are not apparent.

*Hab.* COSTA RICA, Turrialba.

**MOLLENISIA** (p. 105).

**Mollienisia latipinna** (p. 105).

This species is recorded by Barbour and Cole (Bull. Mus. Comp. Zool. i. 1906, p. 157) from near Progreso, Yucatan.

**ÆLURICHTHYS** (p. 115).

**Ælurichthys marinus** (p. 117).

This species and not *Galeichthys milberti,* C. & V. (p. 124), is the *Silurus felis* of Linnaeus, and the name should be changed to *Ælurichthys felis.* I am indebted to Dr. Günther for kindly calling my attention to this (see *Proc. Linn. Soc.* 1898–99, p. 30).

**RHAMDIA** (p. 128).

**Rhamdia parryi** (p. 130).


5 (a). **Rhamdia barbata**.


Allied to *R. wagneri,* but apparently distinguished by the longer barbels (extending beyond the middle of the adipose fin) and the longer adipose fin (length $2\frac{1}{2}$ to $2\frac{3}{5}$ in the length of the fish).

*Hab.* NICARAGUA, Lake Managua.

**Rhamdia godmani** (p. 133).


**Rhamdia brachycephala** (p. 135).


13 (a). **Rhamdia cabræ.**


Apparently allied to *R. brachycephala,* which it resembles in the short barbels, small occipital process, &c.