

5. *Hyla microcephala*.

Hyla microcephala, Cope, Proc. Am. Phil. Soc. 1886, p. 281.

Hab. PANAMA, Chiriqui (*U. S. Nat. Mus.*).

Vomerine teeth in two fascicles between the choanæ. Snout short, rather deep, not prominent; eyes little prominent. Tympanum round, its diameter one-third of that of the eye. Fingers free; toes webbed nearly to the disks of the third and fifth; metatarsal tubercles indistinct; disks smaller than tympanum. Skin smooth above. Cream-coloured: a pale brown band with a narrow yellow upper edge from the end of the snout to the groin; another narrow brown band on each side of the back, extending forwards to the orbit. (After Cope.)

Width of head	8 millim.
Length of body	27.5 „
„ hind limb (from groin)	41.5 „
„ hind foot	19 „

6. *Hyla elæochroa*.

Hyla elæochroa, Cope, Journ. Ac. N. Sc. Philad. viii. p. 105, t. 26. fig. 3 (very bad) (1876); Bull. U. S. Nat. Mus. no. 32, p. 14 (1887).

Hab. COSTA RICA, Sipurio (*Gabb*); PANAMA, Pacific side (*Bransford*).

Vomerine teeth between the choanæ, in two short oblique series, more or less convergent behind. Snout elongate; tongue longer than wide. Distance of the nostrils from each other about half of their distance from the eye. Eyes large, four or five times the area of the tympanum. *Fingers entirely free*; toes half-webbed. Upper parts smooth, abdomen finely areolate. Uniform olivaceous, without spots. (After Cope.)

Width of head	9 millim.
Length of body	26 „
„ hind limb	44 „
„ hind foot	19 „

7. *Hyla bistincta*.

Hyla bistincta, Cope, Proc. Am. Phil. Soc. 1877, p. 87; Bull. U. S. Nat. Mus. no. 32, p. 14 (1887).

Hab. MEXICO, Vera Cruz and Zacualtipan (*Cope*).

Vomerine teeth in small fasciculi between the choanæ. Head, particularly the interorbital region, broad and flat; canthus rostralis distinct. Tympanum exceedingly small, one-fifth the diameter of the eye, overhung by a thick dermal fold. Fingers free; toes three-fourths webbed; foot shorter than tibia and femur. Upper parts