

Width of head	7.5 millim.
Distance of vent from snout	21 „
„ „ heel	21 „
„ „ metatarsal joint	27 „
„ „ end of fourth toe	37 „

This species seems to come nearest to *H. sumichrasti*, but it is differently coloured and has a much more pointed snout.

The figure is twice the natural size.

3. *Hylella fleischmanni*. (Tab. LXXIII. fig. D.)

Hylella fleischmanni, Böttger, Bericht Senckenb. Ges. 1893, p. 251; Bouleng. Zool. Record for 1894, Rept. p. 41.

Hylella chrysops, Cope, Proc. Ac. N. Sc. Philad. 1894, p. 196.

Hab. COSTA RICA, San José (*Fleischmann & Biolley*), La Palma (*Underwood*), Alajuela, Rio Alfaro (*Mus. Nac. de Costa Rica*), San José.

Head broad and depressed; snout very short, without canthus; eyes of moderate size, projecting forwards, with narrow upper eyelids, much narrower than the inter-orbital space. Tympanum small, entirely hidden below the general integument; pharyngeal ostia open, but narrower than the choanæ. The third and fourth fingers half-webbed, the second and third connected by a rudimentary web, the first free. Toes three-fourths webbed. All the disks moderately developed. When carried forwards, the heel reaches beyond the snout. Upper parts smooth, lower granular. Apparently uniform pinkish white above, but slightly magnified the skin of the back is found to be covered with minute black specks, between which pure white points are more sparsely scattered. Lower parts whitish; concealed parts of the limbs pigmentless. Male with an external subgular vocal sac.

Width of head	9 millim.
Distance of vent from snout	22 „
„ „ heel	22 „
„ „ metatarsal joint	28.5 „
„ „ end of fourth toe	38 „

The figure is twice the natural size.

NOTOTREMA.

Notodelphys, Weinland, MB. Ak. Wiss. Berlin, 1854, p. 372.

Nototrema and *Opisthodelphys*, Günth. Batr. Sal. pp. 115, 117.

Nototrema, Bouleng. Batr. Sal. p. 416.

Pupil horizontal. Tongue entire or but slightly emarginate behind. Vomerine teeth. Fingers and toes dilated into terminal disks; the latter webbed. Outer metatarsals united. Females with a dorsal pouch for the reception of the ova.