

Paratypes — 2 ♂♂ (macropterous) and 5 ♀♀ (macropterous): USSR, Karasaj, Dzhagan-ata, Karatau Mountains, 27.—29. V. 1936, collected Lukjanovič.

Paratypes — 1 ♂ (macropterous) and 1 ♀ (macropterous): USSR, Lake Kargaly-kulj, Desert Mujun-Kumy, 24. V. 1910, collected Kiritshenko.

Paratype — 1 ♂ (macropterous): USSR, Daghestan, Tarki Mountain near Machatshkala, 10. VI. 1945, collected Rjabov.

Paratypes — 3 ♂♂ (macropterous): USSR, S. Ukraine, Crimea Sudak, 4. VI. 1915, collected Kiritshenko.

Paratypes deposited in the Zoological Institute Acad. Sc., Leningrad and in the National Museum, Praha.

Distribution: USSR (Kazakhstan, Daghestan, S. Ukraine) and Turkey.

Recorded on *Ephedra distachya* only.

Note: this species has been recorded from Turkey (Tarsus — Mersin, Adana — Misis) by Seidenstücker (1957) under the name of *Hyoidea notaticeps* (not Reuter).

***Hyoidea lindbergi*, n. sp.**

(Figs. 3, 9—10, 30—32)

Male, macropterous; length 4.75—4.9 mm, width 1.44—1.6 mm.

General shape of the body elongate, being 3.1—3.2 times as long as broad, with nearly straight and in posterior direction slightly divergent sides.

Head 2.2 times as broad as long, ocular index 2.35, margins of head nearly straight, clypeus projecting, apically obtuse and vertically declivous. Vertex rather flattened, basally with strongly elevated transverse carine. Eyes large globular, sessile. Head seen from anterior 1.5 times as broad as high, and seen from side 1.8 times as high as long. Antennae slender, first antennal segment stouter than the second on base, 0.74 times as long as width of synthlipsis, with sparse pubescence and with one or two suberect longer bristles, second antennal segment 1.3 times as long as width of pronotum, along the whole length of equal width, with dense short adpressed pubescence, third and fourth segment more slender and with pubescence similar to that on second segment.

Pronotum 1.6 times as broad as long, disc convex anteriorly strongly declivous, in anterior third on each side with transverse elevated sharply separated calli. Anterior margin of pronotum slightly bent with an obsolete narrow collar, lateral sides of pronotum distinctly sinuate with broadly rounded posterior angles, basal margin sinuate in the middle. Surface of the pronotum transversely rastrate with the exception of anterior calli and anterior margin. Head and pronotum shining; with short sparse adpressed pale pubescence. Scutellum triangular, with straight sides and sculpture similar to that on pronotum. Hemelytra long, greatly overreaching the apex of abdomen, sides slightly bent, in apical direction distinctly widened. Clavus corium and cuneus coarse, hyaline, shining