



Figs 38-39. *Psallopsis basalis*, vesica: 38, frontal view; 39, lateral view.

Distribution (Fig. 56). Ukraine, south of European Russia (N. Caucasus, Lower Volga region), S. Altai, Kazakhstan, Uzbekistan, Mongolia.

Host plants: not clarified, but certainly annual Chenopodiaceae. Some specimens are labelled as collected from annual *Suaeda*, *Halogeton* (?) and *Petrosimonia*.

***Psallopsis caspia* sp. n.**
(Figs 1, 2, 17, 18, 51-53)

Holotype ♂, **Kazakhstan**, *Zhezkazgan Prov.*, 25 km SW Kense, 30.V.1962, probably collected on *Kochia* sp. (Kerzhner).

Paratypes (112 specimens). **Russia**, *Dagestan*: 7 ♂, Buynaksk Distr., Kapchugay, 2.X.1937 (Ryabov); 1 ♂, 2 ♀, Mal. Areshhevka, 22 km of Kizlyar, 10.VII.1934, 18.VII.1934 (Formozov); **Kazakhstan**: *Ural'sk Prov.*: 6 ♂, 15 ♀, Dzhanlybek, 28.VI.1961 (Kerzhner);

Zhezkazgan Prov.: 20 ♂, 9 ♀, 25 km SW Ken. 30.V.1962 (Kerzhner); **Uzbekistan**: 11 ♂, 17 ♀, Te mez, 17-27.VI.1912 (Kiritshenko); **Turkmenistan**: ♂, Kara-Kala, 12.X.1930 (Bianchi); 1 ♂, 1 ♀ Kope dag Mts, Nouo, 26.IX.1930 (Bianchi); **Armenia**: 1 ♂ 2 ♀, Darasham railway station, on Araks River 25.VIII.1932 (Ryabov); 2 ♂, Kamarlyu railway station, 14.VII, 11.VIII.1931 (Korinek); **Azerbaijan**: 1 ♂, Geok-Tapa (A. Schelkownikow); **Iran**: 2 ♂, Shahrud, 6.IV.1914 (Kiritshenko).

♂. Yellowish, sometimes partly greenish, shining. Oblong-oval, 2.9-3.3 times as long as width of pronotum. Eyes protuberant, with yellow-greenish or grey facets; head light, without spots. Vertex 1.7-1.8 times as wide as eye. Antennae light, apex of 2nd, 3rd and 4th segments slightly darker in some specimens. Ratio between antennal segments 14 : 67 : 46 : 30. Second antennal segment 0.89-0.94 times as long as width of pronotum, 1.18 times as long