

Cyllocoris persimilis Puton 1895

Ekbaz (Puton 1895, Puton and Noualhier 1895 and Horváth 1901).

Species only known from above mentioned type locality; it seems to be a species of endemic distribution restricted to the northern part of the Syrian plateau.

Globiceps (Kelidocoris) albipennis Jakovlev 1877

1 ♀ — Beynam, 28. VI. 1947. (Exp. of the National Museum, Praha.)

On the low vegetation in wooded hill formation.

This specimen constitutes a new record for Turkey.

Probably species of Caspian distribution, extending westwards into the steppe regions of Central Europe.

Globiceps (Kelidocoris) cruciatus Reuter 1879

2 ♂♂ — Edirne, 8.—13. VI. 1947. (Exp. of the National Museum, Praha.)

On low shrubs along the river Meriç.

Up till now recorded in Turkey only from Olur (Kiritschenko 1918).

Probably species of Eurosiberian distribution, lacking in northern Europe and Asia. In SW Asia recorded from Caucasia and Transcaucasia, in Central Asia from Turkestan.

Globiceps (Kelidocoris) flavomaculatus (Fabricius 1794)

2 ♀♀ — Ankara-Baraj, 3.—4. VI. 1947. (Exp. of the National Museum, Praha.)

On the ground among the sparse vegetation near the river Çubuk.

These specimens constitute a new record for Turkey.

Species of Eurosiberian distribution, in SW Asia recorded only from Transcaucasia.

Globiceps (Kelidocoris) caucasicus Poppius 1912

Kosor, Egnaki, Ağri dağı: Burulan (Kiritschenko 1918).

Species listed further only from the West Caucasus, and Transcaucasia. It seems to be a species of endemic distribution restricted to the high mountain region of SW Asia.

Orthotylus (Melanotrichus) minutus Jakovlev 1877

Aralik (Horváth 1894 and Kiritschenko 1918).

Species of Holomediterranean distribution, in SW Asia recorded from Caucasia and Transcaucasia, in Central Asia from Turkestan.