

Monosynamma bohemani bohemani (Fallen 1829)

Asia Minor (Oshanin 1909, 1912; E. Wagner 1947).

Species of Holarctic distribution; Asia Minor is only record from the Middle East.

Monosynamma bohemani sabulicola (E. Wagner 1947)

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

On shrubs along the river Meriç.

New record for Turkey.

This subspecies so far has been recorded from N. and C. Europe.

Campylomma verbasci (Meyer-Dür 1843)

1 ♂ and 1 ♀ — Edirne, 8.—13. VI. 1947. 1 ♂ — Hasanoglan, 13. VII. 1947. 1 ♂ and 2 ♀♀ — Toros: Bürücek, 29.—31. VII. 1947. 3 ♀♀ — Adana, 1.—3. VII. 1947. (Exp. of the National Museum, Praha.)

On the low vegetation of steppe formation (Edirne) and wooded hill formation (Bürücek). Specimens from Hasanoglan and Adana collected at dusk flying high above the ground.

New record for Turkey.

Species of Holomediterranean distribution, extending in steppe and leafy wood formations of Central Europe; in the Middle East recorded from Cyprus, Transcaucasia and Caucasia, in Central Asia from Turkestan.

Campylomma nicolasi Puton and Reuter 1883

1 ♀ — Edirne, 8.—13. VI. 1947. 1 ♂ and 1 ♀ — Hasanoglan, 13. VII. 1947. 2 ♂♂ and 1 ♀ — Toros: Bürücek, 29.—31. VII. 1947. 15 ♂♂ and 19 ♀♀ — Adana, 1.—3. VIII. 1947. 4 ♂♂ and 8 ♀♀ — Abaçilar, 7. VIII. 1947. 2 ♀♀ — Adana (East), 14. VIII. 1947. 1 ♂ and 4 ♀♀ — Misis, 22. VIII. 1947. 3 ♀♀ — Alata, 26. VIII. 1947. (Exp. of the National Museum, Praha.)

On the low vegetation in steppe and wooded hill formation; at dusk flying high above the ground, predominantly in strongly cultivated areas.

These specimens constitute a new record for Turkey.

Species of Holomediterranean, distribution, in the Middle East recorded only from Transcaucasia and Egypt.

Campylomma annulicornis (Signoret 1865)

2 ♀♀ — Edirne, 8.—13. VI. 1947. 1 ♀ — Hasanoglan, 13. VII. 1947. 3 ♀♀ — Adana, 1.—3. VIII. 1947. 1 ♀ — Karataş, 2.—5. VIII. 1947. (Exp. of the National Museum, Praha.)

On the low vegetation of steppe formation and at dusk flying high above the ground.