

**Tuponia hippophaës (F i e b e r 1861)**

3 ♂♂ and 4 ♀♀ — Edirne, 8.—13. VI. 1947. 6 ♂♂ and 7 ♀♀ — Ankara-Baraj, 3.—4. VII. 1947. 1 ♀ — Adana, 1.—3. VIII. 1947. (Exp. of the National Museum, Praha.)

Predominatly on *Tamarix* sp.

These specimens constitute a new record for Turkey.

Species of Holomediterranean distribution; in the Middle East recorded from Israel, Cyprus and Egypt.

**Tuponia seidenstückeri E. W a g n e r 1955<sup>2</sup>)**

166 ♂♂, 161 ♀♀ and 19 nymphs — Toros: Feké, 12. VIII. 1947. (Exp. of the National Museum, Praha.)

On *Tamarix* sp. on the sandy bank of the river Göksu.

Known from the type locality: Maraş.

**Tuponia concinna (R e u t e r 1875)**

Aralik (H o r v á t h 1894, K i r i t s h e n k o 1918).

Species of Pontomediterranean distribution, extending westwards as far as Algeria; in SW Asia recorded from Caucasia, Transcaucasia and Israel, and in Central Asia from Turkestan.

**Hallodapus suturalis (H e r r i c h - S c h ä f f e r 1839)**

1 ♀ (macropterous form)—Adana, 1.—3. VIII. 1947. 1 ♀ (macropterous form) — Alata, 26. VIII. 1947. (Exp. of the National Museum, Praha.)

At dusk flying high above the ground in the strongly cultivated regions. The specimens constitute a new record for Turkey.

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

**Systellonotus putoni R e u t e r 1890**

1 ♂ — Erciyas dağı, 24. VII. 1947, 2.700 m. (Exp. of the National Museum, Praha.)

On the ground below growth of *Astragalus* and *Acantholimon*.

This specimen constitutes a new record for Turkey.

Species of Holomediterranean distribution, has not been recorded from the Middle East.

<sup>2</sup>) While this paper was in press issued E. W a g n e r's "Tuponia Reut. (Heteropt. Miridae) genusunun sistematiği hakkında. Beitrag zur Systematik der Gattung Tuponia Reut. (Heteropt. Miridae)". — *Rev. Fac. Sci. Univ. Istanbul*, B, 20: 257—266, 28 figs, 1955. In this paper is described *Tuponia seidenstückeri* E. W a g n e r, which is identical with the specimens collected in Feké, I considered as new (under an another name), too. In the mentioned paper there are further species of the genus *Tuponia* Reut. recorded from Asia Minor: *T. carayoni* E. W a g. 1955 and *T. eckerleini orientalis* E. W a g. 1955 (from Posanti, Adana, Maraş, Tartus).