

13.VIII.1979; Hilla, 21.IX.1979; Hit, 8.X.1979; Karbala-Ain Al Tamar, 20.X.1979; Nasiriya, 22.X.1979; Nasiriya - Abu Ghar, 15.IV.1980; Wadi Mandali, 29.IX.1979, Linnavuori.

Biology: On *Tamarix*. In Saudi Arabia also found on *Zygophyllum*.

Distribution: Eremian (Algeria – Turkestan).

Tuponia (Tuponia) punctipes Reuter, 1879

Material: Numerous exx from Abu Ghuraib, 28.VI.1977, Waiel; Ain Al Tamar, 17.VII.1980; Baghdad, IV–VIII.1981; Al Hadr, 6–7.VIII.1981; Rawah-Al Hadr, 6.V.1981; Razazah lake, 24.VI.1981, Linnavuori.

Biology: On *Tamarix*.

Distribution: Irano-Turanian; recorded from Iraq, Belek Sindjar (Hoberlandt 1949:9).

Tuponia (Chlorotuponia) alhagicola shamash Linnavuori, 1984

Tuponia (Chlorotuponia) shamash Linnavuori 1984:57.
Tuponia (Chlorotuponia) alhagicola shamash 1986:191.

Types: Ana-Al Qaim, ♂ holotype and many paratypes, 9.X.1979; several paratypes from Baghdad, VIII.1980; Amara, 23–24.X.1979; Falluja, 5.X.1979; Sawa lake, 20.X.1979, Linnavuori, in coll. Linnavuori (AMNH).

Biology: On *Alhagi maurorum*, also found on *Zygophyllum* and *Salsola pseudonitraria*.

Distribution: Endemic, also known from Al Hasa in Saudi Arabia. The nominate form *T. alhagicola alhagicola* Drapolyuk is known from Turkestan.

Tuponia (Chlorotuponia) kermanensis Wagner, 1958

Tuponia nana Wagner 1960:134–136 (Linnavuori 1986:191).

Material: Several exx from Amara, 23–24.X.1980; Basra, 12.IV.1980; Falluja, 5.X.1979; Karbala-Ain Al Tamar, 20.X.1979; Nasiriya-Abu Ghar, 15.IV.1980, Linnavuori.

Biology: On *Salsola* sp.

Distribution: Eremian, known from the Sudan, Saudi Arabia and Iran.

Tuponia (Chlorotuponia) minima Wagner, 1957

Material: Amara, 8 exx, 23–24.X.1979, Linnavuori.

Biology: On *Salsola pseudonitraria*.

Distribution: Eremian, extending from Egypt to Iran.

Aphaenophyes richteri (Wagner, 1957)

Material: Numerous exx from Iraq: Baghdad, VI–VII.1980; Basra, 12.IV.1980; Hilla, 21.IX.1979; Karbala-Ain Al Tamar, 20.X.1979; As Salman, 19.IV.1980; As Salman-Takhadid, 18.IV.1980; Wadi Mandali, 29.IX.1979; Az Zubayr, 28.II.1980, Linnavuori. Kuwait: Al Jahra, 17.III.1981, Linnavuori.

Biology: On *Tamarix*.

Distribution: Eremian.

Camptotylus yersini (Mulsant & Rey, 1856)

Material: Ana, 1 ex, 8.X.1979; Dawra, several exx, 15.IX.1979; Falluja, 1 ex, 5.X.1979, Linnavuori.

Biology: On *Tamarix*.

Distribution: Holomediterranean.

References

- Becker, A. 1864: Naturhistorische Mittheilungen. — Bull. Soc. Nat. Moscou 37(1):477–493.
- Distant, W. L. 1910: The fauna of British India, including Ceylon and Burma. Rhynchota. V. Heteroptera: Appendix, pp. 228–294. Taylor & Francis, London.
- Drapolyuk, I. S. (Драпюлюк, И. С.) 1980: Review of Capsid bugs of the subgenus *Tuponia* s. str. (Heteroptera, Miridae) from the USSR and Mongolia. (In Russian) — Insects of Mongolia 7:43–68.
- 1982: Review of Capsid bugs of the subgenus *Chlorotuponia* (Heteroptera, Miridae) from the USSR and Mongolia. (In Russian) — Insects of Mongolia 8:148–183.
- Hoberlandt, L. 1949: Some Hemiptera-Heteroptera collected in North and East Iraq. — Acta Entomol. Mus. Nat. Pragae 26:1–9.
- 1953: Hemiptera-Heteroptera von Shaqlawa in Südkurdistan. — Beitr. Entomol. 3:377–384.
- Kerzhner, I. M. (Кержнер, И. М.) 1984: New and little known Heteroptera from Mongolia and adjacent regions of the USSR IV. Miridae I. (In Russian) — Nasekomye Mongolii 9:35–72.
- Kerzhner, I. M. & Jaczewski, T. (Кержнер, И. М. & Ячевский, Т.) 1964: Otrjad Hemiptera (Heteroptera) — Pluzestkokrylye, Ili klopi. Opredelitel nasekomyh