

Maurodactylus nigrigenis (Reuter, 1890)

Campylognathus nigrigenis Reuter 1890:258.
Maurodactylus orientalis Wagner 1961a:309–313 (Linnavuori 1986:177).

Material: Several exx from Basra, 13.IV.1980; Ana-Al Qaim, 5.V.1980; Al Hadr, 6.V.1981; Safwan, 13.IV.1980, 30.III.1981; Waqisah, 1.V.1980, Linnavuori.

Biology: On desert plants and shrubs such as *Calligonum comosum*, *Fagonia indica*, *Francoeuria crispa*, and *Artemisia herba-alba*.

Distribution: Eremian, extending from North Africa to Central Asia.

Campylomma diversicornis Reuter, 1878

Material: Numerous exx from Abu Ghar-Busaya, 1.IV.1981; Ain Al Tamar, 17.VII.1980; Amara, 23–24.X.1979; Ana, 5.X.1979; Ana-Al Qaim, 5.V.1980; Aqra, 29.VIII.1980; Baghdad, V–VI.1980; Busaya, 2.IV.1981; Busaya-As Salman, 2.IV.1981; Falluja, 5.X.1979; Al Hadr, 6–7.V.1981; Jebel Sinjar, 8.V.1981; Karbala-Ain Al Tamar, 20.X.1979; Khan Ruhabah, 6.IV and 24.VI.1981; Khorsabad, 10.V.1981; Mosul, 28.VIII.1980; Najaf-Shabakah, 1.V.1980; Nukhayb-km 160, 8.IV.1981; Al Qosh, 10.V.1981; Safwan, 13.IV.1979; As Salman, 3.IV.1981; As Salman-Shabakah, 16.IV.1981; Sarsang, 25–28.VIII.1980; Sawa lake, 20.X.1979; Shaykh Addi, 11.V.1981; Sinjar, 14.XI.1979; Sinoni, 8–9.V.1981; Tharthar lake, 23.VIII.1979; Ukhaydir-Nukhayb, 2.V.1980; Wadi Mandali, 29.IX.1979; Az Zubayr, 14.IV.1980, Linnavuori; Bishapur, 1.IX.1930 and Belek Sindjar, VIII.1931 (Hoberlandt 1949:9).

Biology: One of the commonest mirid species in Iraq. In semideserts and steppes on plants such as *Artemisia herba-alba*, thistles and *Vitex agnus-castus*.

Distribution: Irano-Turanian.

Campylomma simillima Jakovlev, 1882

Recorded from Shaqlawa (Hoberlandt 1953: 379).

Distribution: Irano-Turanian.

Campylomma annulicornis (Signoret, 1865)

Material: Halabja, 5 exx, 11.VI.1980, Linnavuori.

Biology: On *Salix* sp.

Distribution: Holomediterranean.

Campylomma incerta Villiers, 1956

Campylomma minima Wagner 1960:94–96, syn. n.
Campylomma verticata Wagner 1961b:320–322, syn. n.

Type: Mauritania, Chinquette, ♂ holotype of *incerta*, 4–5.III.1951, Dekeyser & Villiers, in Mus. Paris.

Material: Iraq: Abu Ghar, 1 ex, 16.IV.1980; Ain Al Tamar-Ramadi, 1 ex, 20.IV.1980; Najaf-Shabakah, 1 ex, 23.VI.1981; Rutba-Al Qaim, 2 exx, 5.IV.1981; As Salman-Takhadid, 1 ex, 17.IV.1980; Waqisah, 1 ex, 1.V.1980, Linnavuori. Kuwait: Al Jahra, 1 ex, 17.III.1981; As Salimiyah, 1 ex, 15–16.III.1981, Linnavuori.

Biology: On desert plants and shrubs such as *Dipterygium glaucum*, *Lycium* and *Zizyphus*.

Distribution: Eremian, extending from North Africa to Iraq.

Campylomma unicolor Poppius, 1914

Campylomma impicta Wagner 1956:7–9 (Linnavuori 1986:163).

Material: Many exx from Ain Al Tamar, 17.VII.1980; Baghdad, IV–VIII.1980; Falluja, 5.X.1979; Khan Ruhabah, 24.VI.1981; Najaf-Shabakah, 23.VI.1981; Sawa lake, 21.X.1979, Linnavuori.

Biology: In fields and desert habitats. On cultivated plants and natural vegetation such as *Acacia*, *Zizyphus*, *Artemisia herba-alba*, and *Suaeda pruinosa*.

Distribution: Holosudanese with a wide range in the Eremian subregion.

Campylomma lindbergi Hoberlandt, 1952

Material: Baghdad, 3 exx, V–VII.1980; Shaykh Addi, 1 ex, 11.V.1981, Linnavuori.

Biology: A specimen from Turkestan in coll. Linnavuori was found on *Pistacia vera*.

Distribution: Possibly Anatolian, known from Cyprus and Turkestan.

Auchenocrepis alboscuteolata Puton, 1874

Material: Kuwait: Al Jahra, 2 exx, 17.III.1981, Linnavuori.

Biology: On *Tamarix*.

Distribution: Eremian, extending from North Africa to Iran.