

and inner apical area of corium milky with fuscous dots; membrane milky with very dense fuscous irroration, veins yellowish. Under surface with orangish tinge. Legs fulvous, femora and tibiae with very small brown dots.

Body robust, parallel-sided, 3.1–3.5 × as long as broad at base of pronotum. Hair covering long, dense, semierect, and yellowish. Head 0.68–0.71 × as broad as basal width of pronotum, ocular index 1.21–1.26 (♂), 1.90 (♀). Proportions between antennal joints 5.5:21:16:11 (♂), 5.5:20:15:11 (♀), 2nd segment 1.14 (♂) or 1.21–1.26 (♀) × as long as diatone. Rostrum extending to middle coxae. Claw in Fig. 4d.

Male genitalia: Vesica in Fig. 7t.

Biology: On *Alhagi maurorum*.

Distribution: Known from Iraq and Saudi Arabia.

***C. candida* (Linnavuori), comb. n.**  
Figs. 4f–i, 6f

*Atomophora candida* Linnavuori 1984:40–41.

Types studied: Iraq, Karbala, Ukhaidir-Nukhaib, female holotype, 3 paratypes, 2.V.1980; Nukhaib-km 160, several paratypes, 3.4.1980, Linnavuori, in coll. Linnavuori.

Diagnosis: Opaque. Very pale, whitish yellow. Very faint brownish or fulvous band on clavus and along claval suture on corium; medioapical angle of corium with faint fuscous spot. Orangish irroration on elytra very faint. Tibiae immaculate. Eyes very small, ocular index 1.64–1.73 (♂), 2.30–2.54 (♀).

Length 2.75–3.25 mm. Opaque. Whitish yellow. Antennae whitish ochraceous, immaculate. Eyes pale grayish. Apical two-thirds of clavus and medioapical area of corium slightly embrowned, inner apical angle of corium with a dilute fuscous spot extending to inner basal angle of cuneus, corium and cuneus also with slight trace of orangish dots; membrane milky, with dense fuscous irroration, immaculate spot near apex of cuneus. Legs uniformly whitish ochraceous.

Body parallel-sided, about 3 × as long as broad at base of pronotum. Hair covering long, whitish. Head 0.72–0.73 (♂) or 0.65 (♀) × as broad as basal

width of pronotum; ocular index 1.64–1.73 (♂), 2.30–2.54 (♀). Antennae gracile, proportions between joints 12:46:37:23 (♂), 12:50:37:22 (♀), 2nd joint 1.12–1.13 (♂) or 1.14–1.19 (♀) × as long as diatone, 0.81–0.82 (♂) or 0.74–0.77 (♀) × as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum 2.3–2.4 × as broad as long in middle. Claw in Fig. 4j.

Male genitalia in Fig. 4g–i.

Biology: On *Ephedra foliata*.

Distribution: Iraq.

***C. flavescens* (Puchkov), comb. n.**  
Fig. 7a–d

*Atomophora flavescens* Puchkov 1976:654–656.

Material studied: USSR: Repetek, Karakum, 1 ex, 10.V.1938, Pežitnova; Turkmeniskaja SSR, Repeteski e-k., 4 exx, 13–23.IX.1976, Puchkov, in coll. Linnavuori.

Diagnosis: Pale yellowish-ochraceous. Pronotum and scutellum with faint orangish irroration. Elytra with ± dense orangish mottling; inner apical angle of corium with one large and one small dark spot. Tibiae immaculate. Body elongate, 3.3–3.6 × as long as broad. Extremities long and gracile.

Length 2.75–3.25 mm. Pale yellow-ochraceous. Eyes gray. Antennae whitish yellow. Pronotum and scutellum with faint orangish irroration. Clavus, corium and cuneus with dense orangish mottling, inner apical angle of corium with minute fuscous dots and one large and one small dark brown spot; membrane milky with dense brown mottling. Legs whitish yellow; tips of hind femora with orangish tinge, tibiae immaculate.

Body 3.3–3.6 × as long as broad, elongately ovate. Ocular index 1.10 (♂), 2.0–2.25 (♀). Extremities long and gracile. 2nd antennal segment in ♂ about 1.36, in ♀ 1.17 × as long as diatone. Hind tibia about 1.73–1.85 × as long as basal width of pronotum.

Male genitalia: Vesica in Fig. 7d.

Biology: On *Haloxylon aphyllum*.

Distribution: Turkestan.