

Key to the species of *Camptotylidea*

1. 2nd antennal joint (Fig. 5h) with dark spots .. *lineata*
— 2nd antennal joint uniformly pale 2
2. Upper surface pale grayish or yellowish, with slight greenish tinge. Pronotum never with dark longitudinal bands. Clavus and corium, often also pronotum, scutellum and cuneus, with regular fuscous dotting. Inner apical angle of corium often with compact blackish spot 3
— Coloring different 8
3. Corium without conspicuous black apical spot 5
— Corium with compact blackish apical spot 6
4. Body long, length 4.0–4.25 mm, and elongate. 2nd antennal joint nearly 1.5 (♂) or 1.35–1.41 (♀) × as long as diatone *albovittata*
— Body smaller, length <4 mm, and robuster. 2nd antennal joint shorter 5
5. Membrane of elytra immaculate, whitish hyaline. Eyes large, ocular index 1.10–1.24 (♂), 1.41–1.82 (♀) *alba*
— Membrane of elytra smoky with faint fuscous mottling. Eyes smaller, ocular index 1.54–1.60 (♂), 2.30–2.55 (♀) *astragalii*
6. Cuneus immaculate, clavus and corium with sparse and faint fuscous dotting (Fig. 5a) *bipunctata*
— Clavus, corium and cuneus with distinct ± dense fuscous dotting 7
7. Body (♂) gracile, parallel-sided. Eyes large, ocular index 1.55–1.64. Frons moderately convex. 1st antennal joint uniformly pale *persica*
— Body robuster, elongately ovate. Eyes small, ocular index 2.0 (♂), 2.21–2.47 (♀). Frons conspicuously convex. 1st antennal joint with faint incomplete dark subapical ring *bast*
8. Pronotum with two longitudinal fuscous bands. If these absent (*fuscumaculatus*), then scutellum with X-shaped dark figure and pattern of elytra as in Fig. 5f 9
— Pronotum without dark longitudinal bands 11
9. Small species, length 2.75–3.0 mm. Longitudinal dark bands on pronotum ± faint, not sharply delimited *modesta*
— Larger species, length at least 3.75 mm 10
10. Femora with conspicuous blackish markings, tibiae with distinct dark dots *vitticollis*
— Legs uniformly pale *fuscumaculata*
11. Color whitish yellow, pale greenish in life. Corium without dark apical spot, dark dotting on elytra very faint or even absent *astarte*
— Color not greenish. Inner apical area of corium with fuscous figure 12
12. Commissural margin of clavus dark brown (Fig. 5d), clavus with distinct dense dark fuscous dotting *suturalis*
— Not as above 13
13. Bright yellow owing to dense ± confluent orangish or bright yellow irroration on upper surface. Tibiae with small dark dots *albagii*
— Pale species. Tibiae immaculate 14

14. 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. Eyes very small, ocular index 1.64–1.73 (♂), 2.30–2.54 (♀) *candida*
— No longitudinal infumations on clavus or the adjacent part of corium; elytra with ± dense orangish mottling. Eyes much larger 15
15. Body narrow, elongate, 3.3–3.6 × as long as broad. Extremities long and gracile; hind tibia about 1.7–1.8 × as long as basal width of pronotum *flavescens*
— Body broadly ovate, 2.8–3.0 × as long as broad. Extremities shorter; hind tibia about 1.6 × as long as basal width of pronotum *palescens*

C. alba (Reuter), comb. n.*Atomophora alba* Reuter 1879:290

Types studied: Turkestan, Cardara, 2♀ syntypes, one of them designated here as the lectotype, in coll. Reuter in Mus. Helsinki.

Material studied: USSR: Akr-Tjube, Aujatshjeat, 2 exx, 5.VII.1930 Bianki; Dzjebjed, Turkmen., 3 exx, 3.VI.1934, V. Popov; Repetek, Kara-Kum, 1 ex, 25.IV.1947, L. Arnoldi, in coll. Linnävuori.

Diagnosis: Upper surface with regular fuscous dotting. Membrane whitish, immaculate. Body relatively robust. Antennae shortish, 2nd joint 1.08–1.12 (♂), 1.11–1.20 (♀) × as long as diatone. Eyes largish, ocular index (♂♀) 1.10–1.20.

Length 3.0–3.5 mm. Whitish ochraceous. Head and pronotal calli with yellowish tinge. Eyes pale gray or brownish gray. Antennae uniformly pale yellow-brown. Basal part of pronotum and apical part of scutellum with small fuscous dots. Clavus, corium and cuneus with dense fuscous dotting; membrane immaculate, whitish hyaline. Legs pale yellow-brown, under surface of femora with indistinct brown mottling. Tibiae with tiny dark dots.

Body relatively robust. Eyes largish, ocular index 1.10–1.24 (♂), 1.41–1.82 (♀). Antennae relatively short, in ♂ incassate; proportions between joints 13:52:40:24 (♂), 13:49:35:25 (♀), 2nd joint 1.08–1.12 (♂), 1.11–1.20 (♀) × as long as diatone.

Biology: On *Ammodendron conollyi* and *A. kareli* (Puchkov 1975:946).

Distribution: Turkestan.