

is also bigger, the puncturing in the central apical part of corium is very obsolete and the male genitalia are different. *L. pachynemesis* Rt., known to me in the female sex only, is much robuster, length 6.5 mm., body only 2 × as long as broad, pronotum densely punctate and provided with large dark anterior spots. *L. discrepans* Rt. is also bigger, the pronotum is densely punctate, the dark markings of the scutellum are dissimilar (as in *L. punctatus*), the right stylus is smaller and the left stylus dissimilarly shaped. *L. varius* Kn. (from Alaska) has the basal part of the right stylus conspicuously broadening upwardly and the left stylus is robuster and dissimilarly curved.

*L. campestris* (L.)

Honshu, Kirigamine, Shinano, 2 spec., 10. VIII. 1959, S. MIYAMOTO. – Euro-Siberian; not previously recorded from Japan.

*Cyphodema hilare* Hv.

Honshu, Karuizawa, Shinano, 2 spec., 3. VIII. 1959, S. MIYAMOTO. – Endemic.

*C. hilare* Hv. f. *nigritula* n.f.

Head dark reddish brown, clypeus black. Pronotum, scutellum and elytra uniformly black; membrane dark smoky with a whitish spot at apex of cuneus. Under surface blackish.

Honshu, Karuizawa, Shinano, 1 ♂, 3. VIII. 1959, S. MIYAMOTO; Kyushu, Hikosan, 1 ♀, 11. VII. 1948, S. MIYAMOTO. – Possibly a valid species.

*Polymerus pekinensis* Hv.

Kyushu, Hikosan, Buzen, 1 spec., 16–19. VIII. 1958, S. MIYAMOTO. – East Asiatic; previously recorded only from China.

*P. unifasciatus* (F.)

Hokkaido, Berabonai, Ashoro, 1 spec., 8. VII. 1958, S. MIYAMOTO. – Holarctic.

*P. palustris* (Rt.)

Honshu, Karuizawa, Shinano, 2 spec., 3–7. VIII. 1958, M. MIYAMOTO. – Euro-Siberian.

*Charagochilus angusticollis* n.sp.

Length 4–4.5 mm. Black. Vertex with a small whitish or yellowish spot near either eye. Antennae: 1st and 2nd joints yellow-brown with apex and base narrow-