

A New Record of *Cneoscelis pulla* from Japan (Coleoptera, Tenebrionidae)

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The species of *Cneoscelis pulla* (ERICHSON, 1843) has so far been known from the Oriental Region (except Japan) to Africa, and New Caledonia, although its distributional areas are absolutely irregular. I found this species from Japan in my cabinet, and will propose the new distributional record hereinafter.

Cneoscelis pulla (ERICHSON, 1843)

Uloma pulla ERICHSON, 1843: 253. Type locality: Angola.

Eutochia tibialis WOLLASTON, 1867: 180. Type locality: Cape Verde Archipelago: S. Iago, et Brava [Cape Verde].

Alphitobius distinguendus FAIRMAIRE, 1869: 230. Type locality: Île Mayotte, dans les Comores.

Specimen examined. 1 ♂, Sankyo-Rindô, Tokunoshima Island, Japan, 20–27.VI.2006, M. TANAKA leg. (ANDO Coll.)

Distribution. Oriental Region; Taiwan; Japan (new record); New Caledonia; Yemen; Saudi Arabia; Mauritius; Africa.

Notes. This species is very similar to *Cneoscelis atra* (PIC, 1926) in having the distinctly bent and strongly tumid male protibiae, but readily separable from the latter by the inner margins of male protibiae are distinctly and roundly emarginate at bent corners while those in the latter are scarcely emarginate.

References

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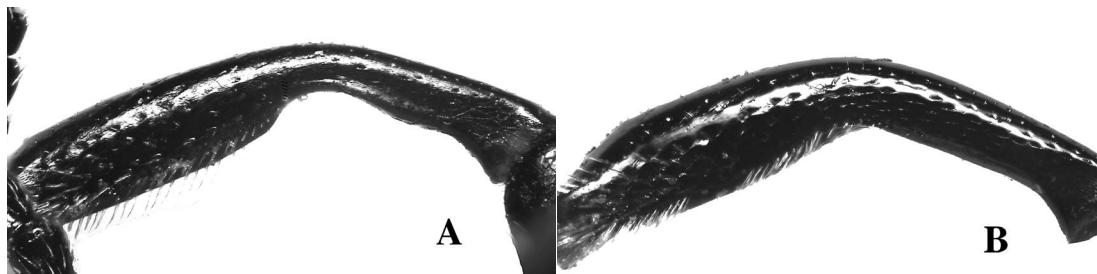


Fig. 1. Right tibiae of *Cneoscelis* spp. — A, *C. pulla* (ERICHSON, 1843); B, *C. atra* (PIC, 1926).