

- Carabidae) based on endophalllic morphology and molecular phylogeny. *Elytra, Tokyo*, **26**: 223–248.
- KALÁB, J., 2002. Eine neue Art und eine neue Unterart der Gattung *Carabus* LINNAEUS, 1758, aus Sichuan, China (Coleoptera: Carabidae). *Ent. Z., Stuttgart*, **112**: 109–113.
- KLEINFELD, F., 2000. Drei neue *Carabus*-Arten aus den Provinzen Sichuan und Yunnan, China (Coleoptera: Carabidae: Carabini). *Ent. Z., Stuttgart*, **110**: 66–70.
- SÉMÉNOW, A. 1887. Insecta a cl. G. N. POTANIN in China et in Mongolia novissime lecta. I. Tribus Carabidae. *Horae Soc. ent. ross., Petropoli*, **21**: 390–427.
- SEMELEV, A., 1898. Symborae ad cognitionem generis *Carabus* (L.) A. MOR. II. *Horae Soc. ent. ross., S.-Peterburg*, **3**: 315–541.

Elytra, Tokyo, **35**(1): 259–260, May 30, 2007

New Records of *Piptoncus duplex sobrinus* KURBATOV (Coleoptera, Staphylinidae, Pselaphinae) from Shikoku, Japan

Shûhei NOMURA

Department of Zoology, National Science Museum (Nat. Hist.),
3–23–1 Hyakunin-cho, Shinjuku, Tokyo, 169–0073 Japan

A pselaphine species, *Piptoncus duplex sobrinus*, belonging to the supertribe Euplectitae, tribe Trichonychini, subtribe Bibloporina, was described by KURBATOV (1991) from Kunashiri (Kunashir) Island of the Chishima (Kuril) Islands. It was discovered from Shikoku and is reported in the present paper as the first record from the Japanese mainland.

Before going further, I wish to express my hearty thanks to Mr. Masataka YOSHIDA (Tokushima Pref.) for his kind offer of the invaluable materials. I am also indebted to Dr. Serguei A. KURBATOV for giving me some reference specimens.

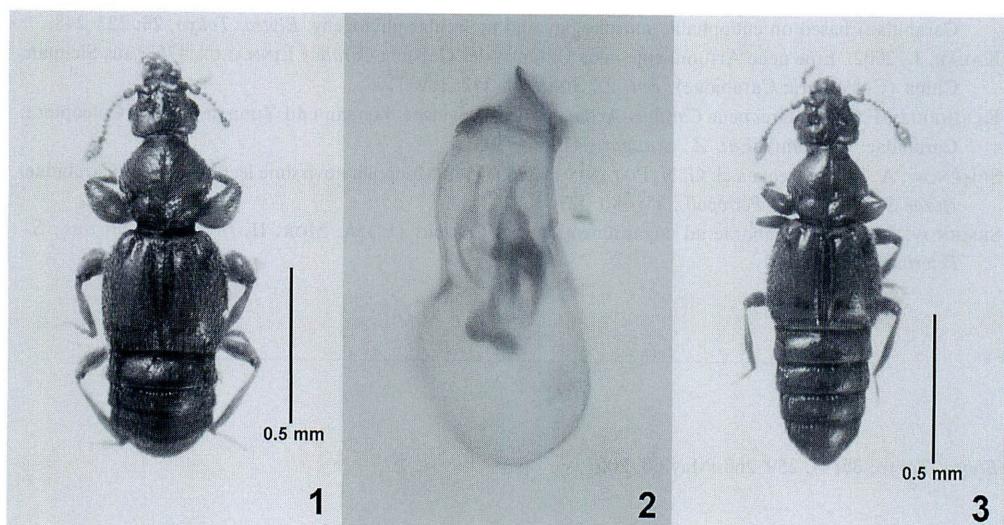
Piptoncus duplex sobrinus KURBATOV, 1991

[Japanese name: Yokozuna-kikawa-arizukamushi]

(Figs. 1–3)

Piptoncus duplex sobrinus KURBATOV, 1991, Zool. Zh., Moskva, **70** (10): 73.

Specimens examined. 1 female, Mt. Takashiro, Kisawa-son, Tokushima Pref., 3–V–1978, M. YOSHIDA leg.; 1 male, same data as above, but 5–VI–2004; 2 males, 3 females, same data as above, but 3–VII–2004; Mt. Takashiro (1,280 m), Kisawa-son, Tokushima Pref., 29–XI–1998, M. YOSHIDA leg.; 2 females, Okuyarito, nr. Mt. Shinkurô, Kisawa-son, Tokushima Pref., 11–X–2004, M. YOSHIDA leg.; 2 females, same data as above, but 11–X–2004.



Figs. 1–3. *Piptoncus duplex sobrinus* KURBATOV, male from Shikoku (1); ditto, male genitalia (2); ditto, female from Shikoku (3).

Distribution. Chishima Isls. (Kunashiri Is.), Shikoku (Tokushima Pref.).

Remarks. This species is very characteristic in having the basally constricted pronotum, the strongly thickened fore and mid femora in the male and the fourth abdominal segment with a pair of lateral trichomes in the male. This subspecies was distinguished from the nominotypical subspecies described from Primorskij, Far East Russia by the shape of fore trochanter and genitalia in the male.

Reference

- KURBATOV, S. A., 1991. Beetles of tribe Euplectini (Coleoptera, Pselaphidae) from the Kunashir Island. *Zool. Zh., Moskva*, **70** (10): 69–77. (In Russian, with English summary.)