なかに, マンボウオサムシ Carabus (Acathaicus) alexandrae とニシキオサムシ C. (Aristocarabus) viridifossulatus の新亜種をみいだしたので, 前者に subsp. fantingi nov., 後者に subsp. rizeanus nov. という名を与えて記載した.

References

- DEUVE, Th., 1990. Carabidae nouveau ou mal connus des provinces chinoises du Hubei et du Sichuan (Coleoptera, Carabini, Cychrini). L'Entomologiste, **46**: 109–119.
 - —— 1995. Descriptions de nouveaux *Carabus* L. et *Cychrus* F. de Chine (Coleoptera, Carabidae). *Coléoptères*, **1** (4): 37–57.
- IMURA, Y., & K. MIZUSAWA, 1996. The *Carabus* of the World. *In* FUJITA, H. (ed.), *Mushi-Sha's Iconographical Series of Insects*, 2. 261 pp., 84 pls. Mushi-sha, Tokyo. (In Japanese, with English book title and summary.)

Elytra, Tokyo, 26 (2): 255-256, November 15, 1998

Exocentrus taniguchii (Coleoptera, Cerambycidae) Newly Recorded from the Japanese Fauna

Shigeo TSUYUKI

Zushi 7-1-24, Zushi City, Kanagawa, 249-0006 Japan

Exocentrus taniguchii MAKIHARA was described from Lanhsu Island off southern Taiwan, and has so far been unknown from the main island of Taiwan and the other neighboring areas. I had an opportunity to examine the *Exocentrus* species obtained from Yonaguni-jima Island, the westernmost island of the Yaeyama Island Group of the Ryukyus. Faunal affinity between Lanhsu and Yonaguni-jima is well known. *Exocentrus taniguchii* is another example of this from the zoogeographical viewpoint.

In the following lines, I am going to report the species as being new to the fauna of Japan. I express my sincere gratitude to Mr. Hiraku YOSHITAKE of Tokyo University of Agriculture and Kenichi EMOTO of Sugamo, Tokyo, for their offer of invaluable material.

Shigeo TSUYUKI

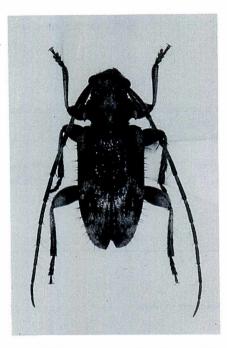


Fig. 1. Exocentrus taniguchii MAKIHARA, male, from Yonaguni-jima Island, the Ryukyus.

Exocentrus taniguchii MAKIHARA

[Japanese name: Ikarimon-keshi-kamikiri]

(Fig. 1)

Exocentrus taniguchii MAKIHARA, 1986, in MAKIHARA & NIISATO, Misc. Rept. Hiwa Mus. nat. Hist., (24), pp. 13–16, figs. 11 B, 12 B–1, B–2, B–3, B–4, 13 B–1, B–2, B–3; type locality: Hungtou, Lanhsu Is.

Specimen examined. 1 &, Mt. Urabu-dake, Yonaguni Is., Yaeyama Islands, Okinawa Pref., Japan, 12–IV–1997, H. YOSHITAKE leg.

Notes. The single male specimen examined agrees well with the original description by MAKIHARA (1986). It seems to be a larger individual (7.0 mm in length), since the two type males from Lanhsu Island are 5.1-5.3 mm in length. This is also a rather large species among the Japanese members of the genus, and is almost of the same size as the medium-sized individuals of *E. guttulatus* or the large ones of *E. fisheri*.