

水道は潮流が速いので、いわゆる賭けによる拡散で渡ったとも考えにくい。いずれにしても、ウズグロメクラチビゴミムシの分化拡散の経緯を解明するためには、より多くの証拠が必要で、近い将来にその断片でも発見されて、推論の根拠により高い信頼性の付加されることが望まれる。

References

- UÉNO, S.-I., 1958. A remarkable new cave trechid from eastern Kyushu of Japan (Coleoptera, Harpalidae). *Mem. Coll. Sci. Univ. Kyoto*, (B), **25**: 199–203.
- 1960. A new species-group of the genus *Rakantrechus* (Coleoptera, Harpalidae). *Ibid.*, **27**: 37–44.
- 1970. The cave trechines (Coleoptera, Trechinae) of Kumamoto Prefecture in Southwest Japan. *Bull. natn. Sci. Mus., Tokyo*, **13**: 91–116, 1 folder.
- 1982 a. A new genus and species of anophthalmic trechine beetle from a mine adit of Southwest Japan. *Annotnes. zool. japon., Tokyo*, **55**: 51–58.
- 1982 b. *Yamautidius* (Coleoptera, Trechinae), an example of remarkable genitalic differentiation. *J. speleol. Soc. Japan*, **7**: 5–65.
- 1982 c. The *Rakantrechus* (Coleoptera, Trechinae) of the Island of Shikoku, Southwest Japan. *Ibid.*, **7**: 66–77.
- 1985. Carabidae (Trechinae). In UÉNO, S.-I., Y. KUROSAWA & M. SATÔ (eds.), *The Coleoptera of Japan in Color*, **2**: 64–88 [incl. pls. 12–16]. Hoikusha, Osaka. (In Japanese, with English book title.)
- 2006. *Rakantrechus elegans* S. UÉNO, 1960 (p. 30), *Rakantrechus mirabilis* S. UÉNO, 1958 (p. 54). Ministry of the Environment (ed.), *Threatened Wildlife of Japan —Red Data Book 2nd ed.—*, **5**, 246 pp. Japan Wildlife Research Center, Tokyo. (In Japanese, with English book title and summaries.)

Elytra, Tokyo, **36**(1): 225–226, May 30, 2008

New Records of the Species of the Genus *Platysoma* (Coleoptera, Histeridae) from the Ryukyus, Japan

Masahiro ÔHARA

The Hokkaido University Museum, Hokkaido University, Sapporo, 060-0810 Japan

Through the courtesy of Dr. Kiyoshi ANDO, I had the opportunity to examine the histerid collection of Mr. Taichi SHIBATA housed in the Kashihara City Museum, Nara Prefecture, Japan. Under close examination of the collection, I found three unrecorded histerid species of the genus *Platysoma* from the Islands of Amami-Ôshima and Hateruma-jima, the Ryukyus, Japan. The collecting data are as given below:

Platysoma (Platysoma) unicum BICKHARDT, 1912

Platysoma (Platysoma) unicum: ÔHARA, 1986, 96 [Tokara-nakano-shima, Ishigaki-jima, Taketomi-jima; Taiwan]; 1999, 88 [Ishigaki-jima].

Specimens examined. Japan: Ryukyu. [Tokara-nakano-shima] 14–VII–1961, Y. HAMA. [Ishigaki-jima] 1 ex., Yonehara, 8–VIII–1956, M. YASUI. [Hateruma-jima] 1 ex., 27–VII–1964, T. ITO.

Distribution. Japan (Ryukyu: Tokara-nakano-shima, Taketomi-jima; Ishigaki-jima; Hateruma-jima); Taiwan. New to Hateruma-jima.

Platysoma (Platylister) atratum ERICHSON, 1834

Platysoma (Platylister) atratum: SAWADA, 1988, 40 [Izu Isls.: Miyake-jima]; ÔHARA, 1994, 96 [Kyushu, Yaku-shima, Ryukyu: Tokara-nakano-shima, Amami-Ôshima, Tokuno-shima, Okinawa-Hontô, Taketomi-jima]; 1999, 91 [Tokara-nakano-shima, Amami-Ôshima].

Specimens examined. Japan: Ryukyu. [Amami-Ôshima] 1 ex., Ikari, 4–VI–1960, T. SHIBATA; 1 ex., Shimmura, 27–V–1960, T. SHIBATA. [Hateruma-jima] 27–VII–1964, M. YASUI.

Distribution. Japan (Kyushu, Izu Isls., Yaku-shima, Ryukyu: Tokara-nakano-shima, Amami-Ôshima, Tokuno-shima, Okinawa-Hontô, Taketomi-jima, Hateruma-jima); Taiwan; Vietnam; Burma; Laos; southeastern China; India; Nepal. New to Hateruma-jima.

Platysoma (Platylister) horni BICKHARDT, 1913

Platysoma (Platylister) horni: ÔHARA, 1994, 103 [Ishigaki-jima]; 1999, 91 [Ishigaki-jima, Iriomote-jima].

Specimens examined. Japan: Ryukyu. [Amami-Ôshima] 1 ex., Ikari, 29–V–1960, T. SHIBATA.

Distribution. Japan (Ryukyu: Amami-Ôshima, Ishigaki-jima, Iriomote-jima) and Taiwan. New to Amami-Ôshima.

I am thankful to Dr. Kiyoshi ANDO for his kindness in giving me the opportunity to record the specimens.

References

- ÔHARA, M., 1986. On the genus *Platysoma* from Japan. *Pap. Ent. pres. Nakane, Tokyo*, pp. 91–106.
 ——— 1994. A revision of the superfamily Histeroidea of Japan (Coleoptera). *Ins. matsum.*, (n. s.), (51): 1–283.
 ——— 1999. A revision of the superfamily Histeroidea of Japan (Coleoptera), Supplementum 1. *Ibid*, (55): 75–122.
 SAWADA, K., 1988. Records of histerid beetles from Miyake-jima, Izu Isls., Japan. *Gekkan-Mushi, Tokyo*, (205): 40. (In Japanese.)