

References

- UÉNO, S.-I., 1969. A new endogeal *Trechiamma* (Coleoptera, Trechinae) from western Honshu, Japan. *Bull. natn. Sci. Mus., Tokyo*, **12**: 779–782.
- 1977. A new anophthalmic *Trechiamma* (Coleoptera, Trechinae) from copper mines in western Honshu, Japan. *Ibid.*, (A), **3**: 157–161.
- 1985 a. Carabidae (Nebriinae, Elaphrinae, Loricerinae, Scaritinae, Broscinae, Trechinae). In UÉNO, S.-I., Y. KUROSAWA & M. SATÔ (eds.), *The Coleoptera of Japan in Color*, **2**: 54–88 [incl. pls. 11–16]. Hoikusha, Osaka. (In Japanese, with English book title.)
- 1985 b. The group of *Trechiamma oni* (Coleoptera, Trechinae) — its distribution and differentiation —. *Mem. natn. Sci. Mus., Tokyo*, (18): 163–198.

Elytra, Tokyo, **28** (1): 36, May 15, 2000

A New Record of *Elodes inornata* (Coleoptera, Scirtidae) from Korea

Hiroyuki YOSHITOMI

Entomological Laboratory, College of Agriculture, Ehime University, 5–7 Tarumi 3-chome,
Matsuyama, 790–8566 Japan

Elodes inornata LEWIS is a common species which has hitherto been considered endemic to Japan, having been recorded from Hokkaido, Honshu, Shikoku and Kyushu (YOSHITOMI, 1997). Recently I examined one female specimen of this species collected from Korea. I am going to record it for the first time from Korea as below.

Specimen examined. 1♀ (preserved in Ehime University), Mt. Sudosan, 700 m, Kyongsangpuk-do, 1–VI–1970, K. YAMAGISHI leg.

Reference

- YOSHITOMI, H., 1997. A revision of the Japanese species of the genera *Elodes* and *Sacodes* (Coleoptera, Scirtidae). *Elytra, Tokyo*, **25**: 349–417.