MASUMOTO, K., & Y. UTSUNOMIYA, 1998. Edible insects from northern Thailand. *Elytra, Tokyo*, **26**: 443–444.

MITSUHASHI, J., 1984. Edible Insects in the World. 270 pp. Kokin Shoin, Tokyo. (In Japanese.)

——— (ed.), 1997. People Eating Insects. 298 pp. Heibonsha, Tokyo. (In Japanese.)

SHINONAGA, J., & A. HAYASHI, 1996. Taste of Insects. 222 pp. Yasaka Shobo, Tokyo. (In Japanese.)

SOMNASANG, P., et al., 1986. Natural Food Resources in Northeast Thailand. ix+77 pp. Khon Kaen University, Thailand. (In Thai with English abstract.)

TANAKA, K., 1998. Insect dish served in Thailand. Trans. Essa ent. Soc., Niigata, (79): 71-98. (In Japanese.)

WORAASSAWAPATI, W., et al., 1975. Edible Insects in Northeast Thailand. 64 pp. Sinakharintarawiroad University, Mahasalakham Prov., Thailand. (In Thai with English summary.)

Elytra, Tokyo, 27 (1): 198, May 15, 1999

Revival of *Strongylium interruptum* (Coleoptera, Tenebrionidae, Strongyliini)

Kimio Masumoto

Institute of Human Living Sciences, Otsuma Women's University, 12 Sanbancho, Chiyoda-ku, Tokyo, 102-8357 Japan

Strongylium interruptum was described by BLAIR (1930) from Darjeeling. In his catalogue of the Tenebrionidae (p. 911), GEBIEN (1943) regarded it as a form of *S. simulator* DOHRN, 1880, from "Birma".* Through the courtesy of Mr. Martin J. D. BRENDELL, the Natural History Museum, London, and Dr. Dariusz IWAN, Museum and Institute of Zoology, Polish Academy of Sciences, I was able to examine the types of the two species, and concluded that *S. interruptum* is a good species.

Strongylium interruptum Blair, 1930

Strongylium interruptum Blair, 1930, Entomol. mon. Mag., London, 66: 179.

Notes. As compared with *S. simulator* DOHRN, *Strongylium interruptum* BLAIR is obviously slenderer, with larger eyes (diatone about 1.5 times the width of an eye diameter in dorsal view), pronotum somewhat barrel-shaped and lacking the medial groove, and the elytra subcylindrical and more finely striate.

^{*} Strongylium simulator DOHRN, 1880, Stett. ent. Ztg., 1880: 373.