

TOGASHI leg.

Paratypes: 2 ♀♀ 2 ♂♂, same data as for holotype.

All the types are deposited in the Laboratory of Natural Science of Ishikawa Agricultural College.

Habitat. Japan (Honshu).

Remarks. This new species is closely allied to *T. emphytiformis* MALAISE, 1931, but can be distinguished from the latter by the coloration of the tergite 2, the characters of the sawsheath, the saw, the parapenis and the penis valve, and the form of the mesoscutellum in lateral view. From *T. katsumii* TOGASHI, 1974, it is distinguished by the coloration of the hind tibia.

These specimens were captured by sweeping over the leaves of *Palura chinensis* KOIDZUMI, form. *pilosa* HARA.

Literature

MALAISE, R., 1931. Entomologische Ergebnisse der Schwedischen Kamtchatka-Expedition 1920–1922. *Ark. Zool.*, **23A** (8): 1–68.

TAKEUCHI, K., 1952. A Generic Classification of the Japanese Tenthredinidae. 1–90 pp.

TOGASHI, I., 1961. Sawflies of Mt. Hakusan. *Life Study*, **5**: 27–42.

——— 1974. Symphyta of Shikoku, Japan. *Trans. Shikoku ent. Soc.*, **12**: 13–22.

Kontyû, Tokyo, **44**(3): 287. September 25, 1976

A New Generic Name in the Notodontidae (Lepidoptera)

Shigero SUGI

A new generic name, *Suzukiana* nom. nov. is here proposed to replace *Suzukia* MATSUMURA, 1920, *Zool. Mag.*, Tokyo, **34**: 140, with the type-species *Suzukia suzukii* MATSUMURA, 1920, *op. cit.*: 140, by original designation, which is now considered to be a junior synonym of *Notodonta cinerea* BUTLER, 1879, *Ann. Mag. nat. Hist.*, (5), **4**: 353, because the name is preoccupied by *Suzukia* OKAMOTO, 1912, *Trans. Sapporo nat. Hist. Soc.*, **4**: 109, with the type-species *Isogenus (Suzukia) motonis* OKAMOTO, 1912, *op. cit.*: 110, by original designation and monotypy (Insecta, Plecoptera).

In writing this short note I am indebted to Prof. T. KAWAI, Zoological Institute of Nara Women's University, Nara, for necessary information about Plecoptera.