

## A New Arrangement of the *Stenhomalus incongruus* Complex (Coleoptera, Cerambycidae)

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*Stenhomalus incongruus* and its relatives have so far been known from three sibling species, viz., *S. incongruus* GRESSITT from East China, *S. parallelus* NIISATO from the Korean Peninsula and the Tsushima Islands, and *S. muneaka* HAYASHI from Hokkaido and Honshu. After the revisional study of these relatives by NIISATO (1988), some additional records of *S. muneaka* and *S. parallelus* were made known, and slight geographical variation in the male genital organ was recognized among their local populations. It seems to me now that these allopatric “species” had better be regarded as geographical variations of the same species. In the following lines, I am going to propose the new arrangement of the subspecies under the oldest name *S. incongruus* GRESSITT, 1939.

### *Stenhomalus incongruus incongruus* GRESSITT

*Stenhomalus incongruus* GRESSITT, 1939, *Lingnan Sci. J.*, **18**, p. 211, pl. 8, fig. 3; type locality: Nanking.  
— NIISATO, 1988, *Kontyû*, Tokyo, **56**, pp. 790–791, figs. 2–3.

*Distribution.* East China.

### *Stenhomalus incongruus parallelus* NIISATO, stat. nov.

*Stenhomalus parallelus* NIISATO, 1988, *Kontyû*, Tokyo, **56**, pp. 791–193, figs. 1, 4–5; type locality: Mine, Tsushima Isls. off northern Kyushu, SW. Japan; 1998, *Elytra*, Tokyo, **26**, p. 460.

*Stenhomalus muneaka*: LEE, 1987, *Longicorn Beetles of Korean Peninsula*, p. 79, pl. 10, fig. 94; locality record: Mt. Pal-Cong, Gyeong-Bug, Korea.

*Distribution.* South Korea and Tsushima Isls.

### *Stenhomalus incongruus muneaka* HAYASHI, stat. nov.

*Stenhomalus muneaka* HAYASHI, 1981, *Ent. Rev. Japan*, **36**, p. 29; type locality: Kuzuba-tôge Pass in Niigata Pref.; 1984, *Coleopt. Japan Col.*, Osaka, **4**, p. 52, pl. 10, fig. 22. — KUSAMA & TAKAKUWA, 1984, *Longicorn-Beetles of Japan in Color*, p. 271, pl. 31, fig. 212. — NIISATO, 1998, *Kontyû*, Tokyo, **56**, pp. 795–796, figs. 6–7; 1998, *Elytra*, Tokyo, **26**, p. 172; locality record, Taishakuyô, Hiroshima, W. Honshu. — NAGAO, 2001, *Gekkan-Mushi*, Tokyo (in press); locality record: Mt. Maruyama, Sapporo-shi, Hokkaido.

*Distribution.* Japan (Hokkaido and Honshu).