

Discovery of *Trisuloides rotundipennis* Sugi (Lepidoptera, Noctuidae) in Korea

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Trisuloides Butler is mainly known in Indo-Malayan region with 20 known species (Poole, 1989). The generic status of the taxon had been used confusing with *Xanthomantis* Warren, 1909, but they were considered as distinct genera (Kononenko, et al., 1997). Moths are relatively large sized, frequently with a yellowish patch on the hindwing, abdominal crest, and serrate or filiform antennae in the female. In Korea, *T. tamsi* Park and Lee, 1977 was described, but it was transferred to *Xanthomantis* and synonymized with *contaminata* (Draudt, 1937), while two species of the genus have been known in the southern part of Japan. *Trisuloides rotundipennis* Sugi, 1976 was newly found in Korea, and its new collecting site, Chuncheon, is so far the northern limit border of the species. Photos of adult and genitalia comparing with *X. contaminata* are provided with brief distributional and biological notes.

Trisuloides rotundipennis Sugi, 1976 뒷노랑버짐나방(신칭)
rotundipennis Sugi, 1976, Tinea 10(5): 57-62. Miyata et al., 2000: 57-62.