ONE NEW SPECIES AND ONE NEW SUBSPECIES
OF MOTHS FROM SAGHALIEN

By

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**Boarmia (Alcis) kaibatonis** n. sp.

Resembles closely *B. maculata* Stgr., but differs from which as follows:

♂. Primaries gray, with some yellowish and whitish scales; in the middle with a broad black band which is on the inner margin gently excurred and on the outer margin defined by a strong wavy whitish postmedial line; postmedial line just below the suture nearly right angularly excavated, from vein 2 to 6 oblique and gently incurved and from 6 to costa somewhat erect, being distinctly incurved; in the interspaces III and IV just on the outside of postmedial line with a black patch; subterminal line whitish, wavy, distinct below vein 4, ending before the dorsum near tornus; terminal line black, narrow; fringe gray, in the middle traversed by a fuscous line.

Secondaries, except the costal margin, with a broad black band which extends from vein 7 to the inner margin and somewhat incurved at the outer margin; a wavy whitish subterminal line distinct from vein 4 to the tornus; fringe nearly the same with that of the primaries, but more infuscated at each end of the longitudinal veins.

Underside nearly the same pattern with the upperside, but the postmedial line of primaries deeper black, defined outwardly by a paler colour; the black part of the secondaries very faintly represented, the postmedial line black, being spot-like broken.

Exp.—46 mm.

Hab.—Saghalien; 4 male specimens were collected on the 14th of August, 1928, by K. Tamanuki on the Isle Kaibato.

**Endromis versicolora sachalinensis** n. subsp.

Closely allied to the typical specimen from Europe, but differs from the

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latter as follows:

3. Primaries somewhat paler; postmedial line at the suture acute angularly and much deeper incurved, all the lines being defined outwardly by whitish gray, which becomes broader at the costa; subterminal black band much broader than that of the typical specimen, especially at the costa.

Hab.—Saghalien; one male specimen was collected on the 21st of May, 1929, by K. TAMANUKI at Konuma.

This species belongs to the family Endromididae which was not known till now in Japan as well as in the colonial territories.