

separata, *Plusia agnata*, *Etiella zinckenella*, *Hymaenia recurvalis*, *Cnephalocrocis medinalis*, *Plutella xylostella*.

Hemiptera: *Leptocorisa chinensis*, *Sogatella furcifera*, *Nilaparvata lugens*.

Diptera: *Brachydeutera longipes*, *Culex tritaeniorhynchus*.

Among these species *Pantala flavescens*, *Macroglossum stellatarum*, *Herse convolvuli*, *Agrotis ipsylon*, *Leucania separata*, *Plutella xylostella* are noted world migrants.

5. Some early season migrants, such as *Anax guttatus*, *Hybraea* sp., *Cantao ocellatus*, *Nezara viridula* are believed to have come from the south, they are not, at least, established in the mainland of Japan.

6. On Aug. 2-3, a swarm flight of the leaf-hoppers, *Sogatella furcifera* and *Nilaparvata lugens*, both important rice culture pest, were again recognized as the previous year.

7. A true marine Diptera, *Telmatogeton japonicus*, was captured for the first time. According to Dr. Hashimoto this species is a tidal zone dweller, and such long distance flight has never been known.

8. Some Aleurodids, Aphids and some Diptera were trapped by air-net while sailing, these have not been captured on the ship staying at the weather station in the south.

9. House-hold pests, a few beetles and ants have been excluded as these are suspected to have come attached to or developed in the ship. Some moths coming to the boat from the nearby land or islands while sailing should better be dropped from regular flight migrants.

コマユバチヤドリアシフトコバチの新寄主

富 樫 一 次

コマユバチヤドリアシフトコバチ *Brachymeria* (*Brachymeria*) *secundaria* (Ruschka) の寄主として、これまでに我が国から報告されたものに、コマユバチ科のカモドキバチモドキ *Rogas drymoniae* Watanabe および *Meteorus versicolor* Wesm. の2種がある。

私は昭和45年8月4日、石川県珠洲郡内浦町の水田において採集したホウネンタワラバチ *Zacharops narangae* Cushman の繭から、コマユバチヤドリアシフトコバチの1♂が羽化して来たので、ここに本種の寄主としてホウネンタワラバチを記録する。

おわりに同定の労をとられ、種々御教示を賜った農業技術研究所の土生博士に感謝の意を表する。