3. Tribe Hodgesiini

Belkin (1962) separated genus Hodgesia, which includes few species, from tribe Uranotaeniini concomitant with the recognition of tribe Hodgesiini. Thurman (1959) reported two species in Thailand, Ho. Iampangensis and Ho. Impangensis and Impangensis an

Feeding behavior and vector status. Little is known about the adult behavior of *Hodgesia*. One adult of a *Hodgesia* sp. was collected biting humans in Kanchanaburi Province of western Thailand.

Habitats of the immature stages. The immature stages are usually found in ponds, swamps, marshes, ditches, stream margins, ground pools, flood pools, seepages, and rice fields in association with species of genera *Anopheles*, *Aedes*, *Ochlerotatus*, *Culex*, and *Uranotaenia*.

4. Tribe Mansoniini

Mattingly (1971) included *Coquillettidia* and *Mansonioides* as subgenera in genus *Mansonia*. Following Ronderos and Bachman (1962), Knight and Stone (1977) treated *Coquillettidia* and *Mansonia* as separate genera. Harrison *et al.* (1991) listed six species of *Mansonia* (*Mansonioides*) and four species of *Coquillettidia* (*Coquillettidia*) in Thailand.

Adults of *Mansonia* are moderately large mosquitoes with broad and strongly asymmetrical dark and pale scales on the wings, and pulvilli on the tarsi. *Coquillettidia* species in Thailand are yellowish and/or purple mosquitoes with narrow symmetrical wing scales, and lack pulvilli. The larvae of *Mansonia* resemble those of *Coquillettidia* in having a sclerotized saw-toothed process at the tip of the siphon, which is modified for piercing plant tissues. Larvae of *Coquillettidia*, like *Mimomyia*, can be recognized in having the distal part of the antenna jointed and freely movable, whereas the antenna of *Mansonia* is not jointed.