

On Biology of Limoniid Flies of the Genus *Teucholabis* Osten-Sacken (Diptera, Limoniidae) with a Description of Immature Stages of *Teucholabis esakii* (Alexander) and *T. yezoensis* Alexander

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Received October 15, 2007

Abstract—The larvae and pupae of two xylobiont species of limoniid flies, *Teucholabis esakii* (Al.) and *T. yezoensis* Al., are described for the first time. The larvae live under bark among bast fibers of *Maackia amurensis* and *Phellodendron amurense*, rarely under bark of various species of oak, aspen, birch, and maple. A key to larvae and pupae of the two species is provided.

DOI: 10.1134/S0013873809010138