

New Turanian Species of the Narrow-Winged Pyraloid Moths (Lepidoptera, Phycitidae) Associated with Chenopodiaceae

M. I. Falkovitsh

Zoological Institute, Russian Academy of Sciences, St. Petersburg, 199034 Russia

Received January 30, 1998

Abstract—8 new species are described. The material studied was reared from larvae: *Christophia tessulata* sp. n. on *Caroxylon orientalis*, *Ch. leucosiphon* sp. n. on *Haloxylon ammodendron*, *Ch. eriopodae* sp. n. on *Anabasis eriopoda*, *Ch. climacopterae* sp. n. on *Climacoptera crassa*, *Ch. triceratops* sp. n. on *Climacoptera* spp., *Ch. ambobia* sp. n. on *Haloxylon* spp. and *Xylosalsola richteri*, and *Prorophora halothamni* sp. n. on *Halothamnus subaphyllus*. A list of species reared by the author in the Kyzylkum desert from different representatives of the family Chenopodiaceae is given together with notes on host plants and their consumed parts.