

Catocala Clintonii, " Aug	Homoptera lunata, Drury.. May-Oct
" polygama, Guen. . . . July	Ypsia undularis, Drury. . . . Aug
" crataegi, Saund. "	" aeruginosa. "
" grynea, Cram. Aug	Homopyralis tactus, Grote. . . . June
" fratercula, G. and R. . July	Pseudoglossa lubricalis, Geyer—
" gracilis, Edw. "	 June-Oct
" amica, Hüb. "	Epixeuxis aemula, Hüb. . . . "
" lineella, Grote. "	" Americalis, Guen " "
Panopoda rufimargo, Hüb. . . . "	Chytolita morbidalis, " June
" carneicosta, Guen. . . . "	Zanclognatha laevigata, Grote " "
Remigia hexastylus, Harvey. . Sept	Renia Belfragei, Grote. "
" latipes, Guen. Oct	" larvalis, " "
Celiptera frustulum, Guen. . . . June	Bleptina caradrinalis, Guen. . . . "
Parallelia bistriaria, Hüb. "	Bomolocha abalienalis, Walk. " "
Erebus odora, Linn. Aug	" (Euhypena) toreuta, Grote " "
Zale horrida, Hüb. June	" (Macrhypena) profecta " "
Pheocyma lunifera, Hüb. "	" " deceptalis, Walk " "
Homoptera edusa, Drury. May-Oct	" " perangularis, H'y " "
" Saundersii, Beth " "	Plathypena scabra, Fab. . June-Sept

MICRO-LEPIDOPTERA.

BY V. T. CHAMBERS, COVINGTON, KY.

Lithocolletis Scudderella F. & B.

Knowing this species only by Prof. Frey's description, I have in previous notices treated it as identical with *L. salicifoliella* Cham. But among the specimens submitted to me by Dr. Hagen is one of Prof. Frey's *Scudderella*, and being thus enabled to compare it with *salicifoliella*, I find that they are sufficiently distinct.

Scudderella is larger than *salicifoliella*, and has the tuft on the vertex darker. The ground color of the thorax and fore wings is not very different in the two species, but *salicifoliella* usually has the fore wings densely dusted with brown. This character can not, however, be relied on to distinguish the species, for the dusting is frequently almost or entirely