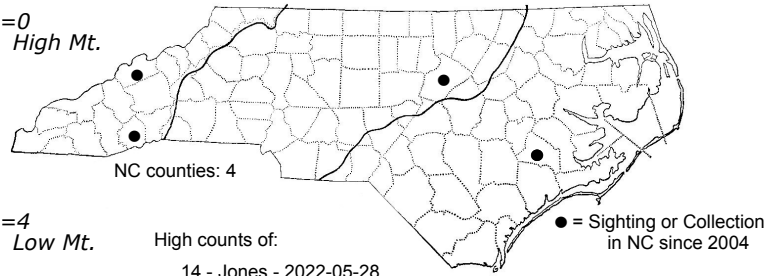
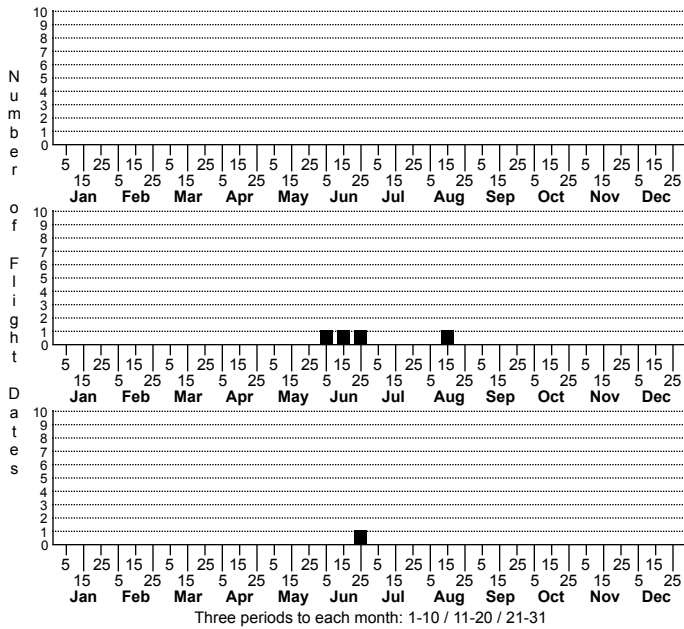
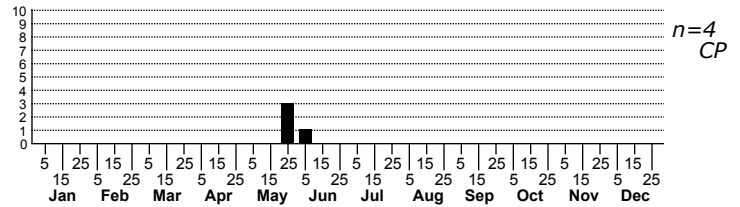


Olethreutes auricapitana No common name



High counts of:
 14 - Jones - 2022-05-28
 10 - Jones - 2018-06-08
 8 - Jones - 2019-05-21

Status		Rank	
NC	US	NC	Global



FAMILY: Tortricidae SUBFAMILY: Olethreutinae TRIBE: Olethreutini
 TAXONOMIC_COMMENTS:

FIELD GUIDE DESCRIPTIONS:

ONLINE PHOTOS:

TECHNICAL DESCRIPTION, ADULTS:

TECHNICAL DESCRIPTION, IMMATURE STAGES:

ID COMMENTS: *Olethreutes auricapitana* typically has a pair of antemedial costal striae that are mostly silver and abruptly fused to form an outwardly angled "V" shape that terminates about one-third of the way between the costa and the dorsal margin. It is followed by one or two silver spots, with the largest occurring at around one-half the distance to the dorsal margin (MPG). A silver spot is also present opposite the pair of costal striae near the dorsal margin. A smaller spot is often present between the dorsal spot and the cell. The costal striae lack white scales at the costal margin, and the labial palps tend to be uniformly gold with a few brown scales visible in some specimens.

This species is sometimes confused with *Pristerognatha agilana*. A key distinction is that the two silvery antemedial lines of *O. auricapitana* fuse to form a V that terminates about one-third of the way between the costa and the dorsal margin. The two lines often remain separate and extend much farther inward in *Pristerognatha agilana*. The former also has a silvery spot above the V near the dorsal margin (absent in *P. agilana*), along with golden colored palps versus more whitish palps for *P. agilana*.

DISTRIBUTION: Please refer to the dot map.

FLIGHT COMMENT: Please refer to the flight charts.

HABITAT:

FOOD:

OBSERVATION_METHODS:

NATURAL HERITAGE PROGRAM RANKS:

STATE PROTECTION:

COMMENTS: