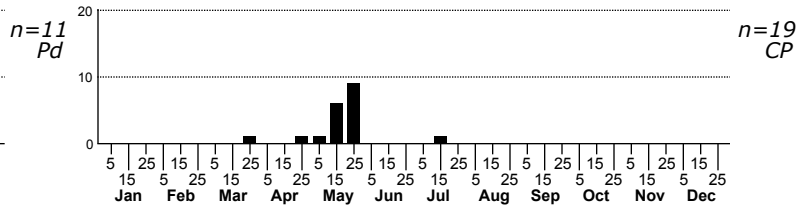
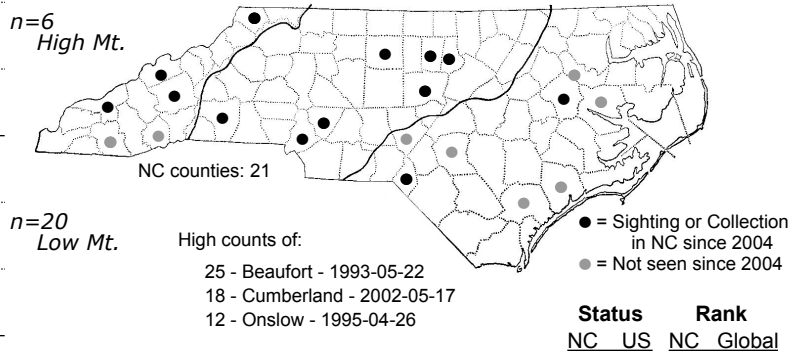
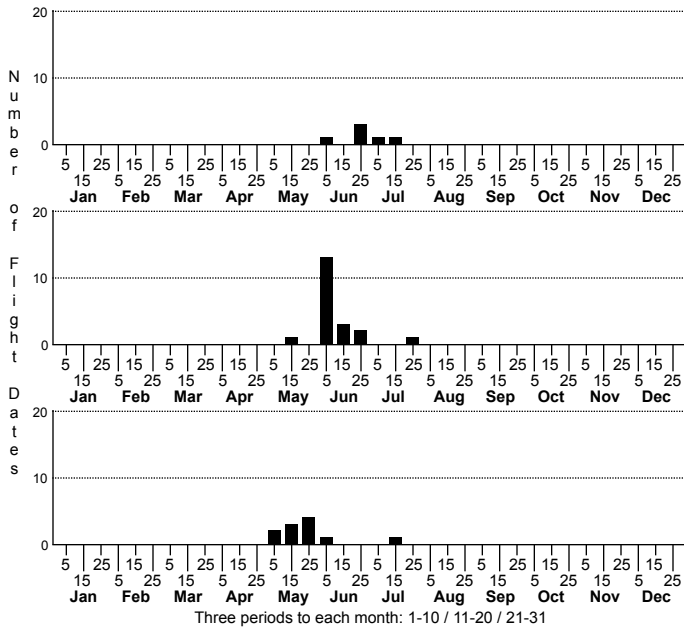


Meganola spodia Ashy Meganola



FAMILY: Nolidae SUBFAMILY: Nolinae TRIBE:

TAXONOMIC COMMENTS: One of eight described species in this genus that occur in North America, three of which are found in North Carolina.

FIELD GUIDE DESCRIPTIONS: Beadle and Leckie (2012)

ONLINE PHOTOS:

TECHNICAL DESCRIPTION, ADULTS:

TECHNICAL DESCRIPTION, IMMATURE STAGES:

ID COMMENTS: All three of our *Meganola* species are relatively small gray moths with similar markings. Compared to both *Meganola phylla* and *minuscula*, both of which are whitish or silvery gray, *M. spodia* has a browner tint, which is particularly evident on the darker hindwings (Franclemont, 1985). As in *M. minuscula* but not *phylla*, the lines are strongly marked, with the postmedian double rather than single. The mid-costal spot is rectangular in *spodia* rather than triangular, as it is in the other two species (Franclemont, 1985).

DISTRIBUTION: Please refer to the dot map.

FLIGHT COMMENT: Please refer to the flight charts.

HABITAT: Our records come from a wide range of oak-containing habitats, including maritime forests, bottomlands, sand ridge scrub, mesic slopes, and dry ridges

FOOD: Larvae feed on oaks, including red and white oaks (Wagner et al., 2011)

OBSERVATION_METHODS:

NATURAL HERITAGE PROGRAM RANKS: G5 S4

STATE PROTECTION: Has no legal protection, although permits are required to collect it on state parks and other public lands.

COMMENTS: