

giant leopard moth

Hypercompe scribonia

FEATURES

Also known as the eyed tiger moth, the female giant leopard moth is about one and three-eighths inches long while the male can be up to two inches in length. The wingspan is about three inches. The wings are white with blue-black spots. Some of the spots are solid, and some of them are white in the center. The dorsal side of the abdomen is dark blue with orange marks while the underside of the abdomen is white with black spots. The legs are banded in black and white. Larvae are black and covered with black bristles. They have red bands between segments, often seen when the larva rolls into a ball shape. Spiracles are red. Larvae can reach about two to three inches in length.

BEHAVIORS

Adults and larvae are nocturnal. Larval host plants include many deciduous trees and shrubs, wildflowers and some garden plants. One generation is produced per year. This species overwinters as the larval stage. It is active from April through September.

TAXONOMY

Kingdom: Animalia
Phylum: Arthropoda
Class: Insecta
Order: Lepidoptera
Family: Erebidae

ILLINOIS STATUS

common, native

ILLINOIS RANGE





adult

Aquatic Habitats

bottomland forests

Woodland Habitats

bottomland forests, deciduous forests

Prairie and Edge Habitats

edge