There is an intimate relationship between plants and insects that has evolved over time.

This document provides an overview of some of the pollinators you may want to attract to your garden and the larval food plants that attract them.

Please note that not all pollinators are flashy and although most of us love butterflies and are familiar with the role of bees, these insects are not the only insects responsible for pollination.

#### **Mourning Cloak**

Grow: willow, poplar, elm, birch





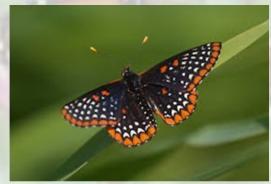
**Giant Swallowtail Grow: prickly ash, hoptree** 



**Baltimore** 

**Grow: turtlehead** 





Eastern Tiger Swallowtail
Grow: cherry, tulip tree/ yellow poplar









Cornell Cooperative Extension Jefferson County

#### **Black Swallowtail**

Grow: carrot, fennel, dill, parsley, celery





**Silvery Blue** 

Grow: vetch, legumes





**Painted Lady** 

Grow: daisy family, legumes





#### **Clouded Sulphur**

Grow: alfalfa, clover, vetch





**Red Admiral** 

**Grow: nettles** 





**Northern Pearly Eye** 

**Grow:** grasses





Monarch
Grow: milkweed





Hickory Tussock Moth
Grow: hickory, ash, elm, oak, willow







Cecropia Moth
Grow: apple, ash, cherry, willow, poplar









**Pandorus Sphinx Moth** 

Grow: grape, Virginia creeper





Hag Moth or Monkey Slug
Grow: apple, birch, cherry, dogwood





**Giant Leopard Moth** 

Grow: cherry, oak, sunflower, violet





Flower Fly
Grow: flowers





Firefly
Grow: grasses

## **Generalist Beneficial Pollinators**

Generalist beneficial pollinators species are attracted to many different plants rather than specific plant species

**Bumble Flower Beetle** 

**Pollen Beetle** 

**Dung Beetle** 

**Bee Fly** 







