# Sierra Club Grassroots Network Pollinator Plant Project Team Winding Waters Group

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Bring Back Butterflies
And Bees!

# **April Pollinators**

### **Wild Geranium**



Geranium maculatum readily spreads, literally catapulting its seeds away from the parent plant. Attracts bees and butterflies. Grows well in shade to full sunlight and medium to medium dry soil. Blooms: April – May. Height: 12 Inches

# May Pollinators

### **Blue False Indigo**



Baptisia austriali may not flower for the first few seasons. The branching form makes wide spacing advisable. Best in full or partial sunlight. Works well in sand, loam or clay soil. Attracts hummingbirds. Blooms: May – June. Height: 2-4 feet

#### Orders due by:

March 6, 2019

**Delivery Date:** 

Friday, May 3<sup>rd</sup> from 2-6 pm

4-H Fairgrounds Bldg. #1

Make Checks Payable to:

Sierra Club - WWG

**Email Inquiries To:** 

Julie Lowe: <u>j\_lowe66@yahoo.com</u>

#### **Mail Orders To**

Winding Waters Group Sierra Club C/O M.B. Wert 2715 Wildwood Place Columbus, IN 47201

# **Pricing**

All plants are \$3 each.

Monarch Mix: \$17

(Includes New England Aster (x2), Marsh Milkweed, Common Milkweed, and Butterflyweed (x2))

5X5 Pollinator Plot: \$14

(Includes Butterflyweed, Cardinal Flower (x2), Blue Mist Flower, and Bergamot)

Rain Garden Mix: \$30

(Includes Marsh Milkweed, Boneset, Cardinal Flower, Hollow Stem Joe-Pye Weed, Blue Vervain, Wingstem, Blue Iris (x2), Bottle Gentian (x2) and Grass Leaved Goldenrod.)

# **Blue Flag Iris**



Iris virginica hereveis prefers full sun to part shade and doesn't bloom well in too much shade. It grows best in moist soils that aren't heavy but will tolerate some brief flooding and moderate dryness. Blooms: May – June. Height: 2-3 feet

### **Columbine**



Aquilegia Canadensis is easily grown in average well-drained soil in full sun to shade. In optimum growing conditions it will self-seed freely, naturalizing to form large colonies. Benefits poll nators, hummingbirds. Blooms: May – June. Height: 2-3 feet

### **Wild Stone Crop**



Sedum ternatum is less than a foot tall, it creeps rapidly to form a splendid groundcover in damp, rocky soils in light to medium shade. Blooms: May-June. Height: 3 inches

# June Pollinators

## **Anise Hyssop**



Agastache foeniculum attracts bees, hummingbirds, and butterflies. When leaves are crushed they smell like licorice and have been used to make tea and cold remedies. Medium to medium dry soil and full to partial sun. Blooms: June – September. Height: 3 feet

## **Butterflyweed**



Asclepias tuberosa or commonly known as Butterflyweed, as its name indicates, this resident of well-drained prairies is very attractive to butterflies. Clusters of vivid orange flowers appear from June through August. Requires excellent drainage and full sun. Breaks dormancy late. Height 1-2 feet

#### **Common Milkweed**



Asclepias syriaca our most abundant milkweed, thriving in old fields, roadsides and prairies. It spreads by rhizomes, creating large colonies. Fragrant spherical pink flower clusters peak in early to mid-summer (June-July). Height 2-6 feet

#### **Grass Leaved Goldenrod**



Euthamia graminifolia attracts long-tongued bees, short-tongued bees, wasps, flies, butterflies, moths, and beetles. Prefers full sun and moist conditions. The soil should contain high amounts of organic matter. Blooms September through October. Height 3-4 feet

# **Showy Goldenrod**



Solidago speciose prefer full or partial sun, and slightly moist to slight dry conditions. Leaves can succumb to powdery mildew particularly after the blooming period is over. Attracts bees, ants, beetles and sometimes butterflies. Blooms: September – October. Height: 1-3 feet

# September Pollinators

#### **Autumn Sneezeweed**



Helenium autumnale-Its abundant yellow blooms can be found in September-October, often attracting bees and butterflies. This plant can be found in much of the United States, in moist to wet openings, edges, shores, and thickets. Height 3-5 feet

#### **Blue Mist Flower**



Conoclinium coelestinum attracts longtongued bees, butterflies, and skippers.
Blooms from September through October.
The preference is full sun to light shade, moist conditions, and soil containing loam or silt. This plant can spread aggressively in moist open ground. Height 1-2 feet

#### **Bottle Gentian**



Gentiana andrewsii are slow-growing but long-lived and require little care once established. Bumblebees are the main pollinators. Prefers sunny sites in mediumwet to medium-dry soils. Blooms: September – October. Height: 1-2 feet

# **Foxglove Beardtongue**



Penstemon digitalis-This plant attract a variety of bees and hummingbirds. This flower has white to pink flowers. Prefers medium to dry medium soils but can adapt to many light conditions: full sun to part shade such as clearings within forests, woods' edges, and savannas. It is very easy to grow from seed. Height 2-3 feet

## **Ohio Spiderwort**



Tradescantia Ohiensis has a tendency to bloom in the morning sun and close from mid-day heat. Most are adaptable tolerating sand and other tough sites. Grows well in medium wet to medium dry moisture. Blooms: June – July. Height: 2-3 feet

# **Purple Coneflower**



Echinacea purpurea-Pale purple coneflowers bloom from June till the fall. Look for its large flower head with a bristly cone-shaped center showcasing pale purple or light magenta petals that slightly droop down. The colorful bloom attracts bees, butterflies and other pollinating insects. Height 3-4 feet

# July Pollinators

# **Bergamot**



Monarda fistulosa is a wildflower in the mint family (Lamiaceae) widespread and abundant as a native plant in much of North America. This flower attracts a variety of bees, butterflies, skippers, and hummingbird moths. Height 2-4 feet

#### **Blue Vervain**



Verbena hastate is a tall, slender stems hold up 5 to 6 inch spikes of the most beautiful, lavender blue. The flowers attract butterflies and is a host plant for the Common Buckeye butterfly. Don't cut them back before spring because Cardinals, Sparrows and Junco's enjoy eating the seed. Height 3-5 feet.

### **Blue Stem Grass**



Blooms: July - August. Height: 5-8 feet

### **Smooth Ironweed**



Vernonia Fasciculata attracts butterflies.
Grows naturally in moist soils, tolerates brief flooding, but works in average soils.
Ironweed can be an aggressive spreader, limit this by removing some of the flower heads before they seed. Blooms: August – September. Height: 3-6 feet

# **Spotted Joe-Pye Weed**



Eutrochuim maculatum prefer full or partial sun, wet to moist conditions, and a mineral-rich soil containing silty or sandy loam. It's tolerant of water-logged conditions. Attracts many types of bees, butterflies, skippers, and moths. Blooms: August – September. Height: 4-6 feet

#### **Obedient Plant**



Physostegia virginiana thrives in wetter soils and full or partial sunlight. It produces copious amounts of nectar. Blooming late summer and into fall, it provides boost of energy for pollinators preparing for winter. Blooms: August – September. Height: 2-4 feet

#### **Pink Turtlehead**



Chelone obliqua are native wildflowers that adapt beautifully to garden conditions. Best in a moist or wet and partially shady site, this also adapts well to average border conditions. Attractive to butterflies. Blooms: August – September. Height: 2-4 feet

# **Sky Blue Aster**



Symphyotrichum oolentangiense prefers full or partial sun and can grow in many different types of soil as long as it is well-drained. It is easy to grow and is drought tolerant. Blooms: August –October. Height: 3 feet

# **Dense Blazing Star**



Liatris spicata- There are thirty species of this particular wildflower in North America, seven of which reside in Indiana. Found naturally in the small native remnants of our prairie lands, the blazing star does remarkably well in home gardens. Attracts Butterflies, Birds and Hummingbirds. Height 3-5 feet

## **Early Goldenrod**



Solidago juncea are tough and adaptable, thrives in sunny sites with drier soil often spreading aggressively in ideal moist sunny sites. Plants tolerate various conditions and are relatively pest free. Attracts butterflies. Blooms: July – August. Height: 1-2 feet

### **Marsh Milkweed**



Asclepias incarnate has clusters of bright pink flowers that appear in July and August. The delicately fragrant flowers are extremely attractive to Monarch Butterflies. Height 3-4 feet

## **Prairie Drop Seed**



Blooms: July - September. Height: 1-3 feet

## **Purple Prairie Clover**



Dalea purpurea is not all that particular about soil type. It is easily grown in any sunny location. The deep taproot supports a long-lived plant that is virtually impervious to heat and drought. Blooms: July – August. Height: 1-2 feet

## Wingstem



Actinomeris alternifolia is a full sun to some shade and moist to moderate conditions (medium to low, wet areas) Attracts mostly long-tongued bees such as bumblebees.

Blooms July - September Height 4-7 feet.

# **August Pollinators**

# **Black-Eyed Susan**



Rudbecka fulgida easily grows in dry to medium, rich to average, well-drained soils in full sun with good air circulation. Plants prefer consistent moisture through the growing season, some tolerance for drought once established. Blooms: August – September. Height: 2-3 feet

#### **Cardinal Flower**



Lobelia cardinalis attracts Hummingbirds, Black and Spicebush Swallowtail Butterflies and larger Bumblebees. Native to low areas in rich prairies, open canopies of floodplains, swampy meadows, and ditches. Blooms August-September. Height 1-3 feet.

## Hollow Joe Pye Weed



Eutrochium fistulosum attracts bumblebees, bee flies, butterflies, skippers, and moths. Habitats include wet sand prairies, partially wooded areas, soggy thickets, fens, rocky sandstone ravines along streams, and low areas along railroads and roadsides. Blooms August-September. Height 7-10 feet.