## **Great Wildflowers for Birds**

Color of Bloom Soil Light Scientific name Region Value to birds Common name bloom season moisture \* ್ಷಿಂಗ್  $\triangle$ Ν Nectar WIId columbine<sup>1</sup> Aquigelia canadensis \* X ڭك 🔆  $\bigcirc \bigcirc \bigcirc$ Beggarticks<sup>2</sup>  $\bigcirc$ Insects, seeds Bidens spp. NCS  $\triangle \triangle \triangle$ ڭ كۆ Crossvine<sup>3</sup> Bignonia capreolata NCS Nectar \*  $\triangle$ ಧಿಧ್ದ  $\bigcirc$ American beautyberry Callicarpa americana NCS Fruit \* ڭ ك  $\bigcirc$ Campsis radicans NCS Trumpet creeper Nectar \* X  $\triangle$ . Thistle<sup>4</sup>  $\bigcirc$ NCS Cirsium spp. Seeds ද්රීරු  $\triangle \triangle$ Mistflower⁵ Conoclinum coelestinum NCS Seeds \* ٹے 🔆  $\triangle \Delta ($ Tickseed (cover image) Coreopsis spp. ΝC Insects, nectar ڭ، 👏  $\bigtriangleup$ Purple coneflower<sup>6</sup> Echinacea purpurea NC Insects \*  $\triangle$ Coralbean Erythrina herbacea NCS Nectar \*  $\triangle \triangle$ X Blanketflower Gaillardia pulchella NCS Seeds \* X  $\bigcirc \bigcirc$ 쓰스~ Firebush Hamelia patens СS Nectar, fruit \*  $\bigcirc$ Sneezeweed<sup>8</sup> Helenium spp. NCS Insects, nectar ڭى 🔆 X  $\triangle \triangle$ Sunflower<sup>9</sup> Helianthus spp. NCS Insects, seeds  $\bigcirc$ Standing cypress<sup>10</sup> NC Nectar Ipomopsis rubra X  $\triangle$ ڭ2 👏 Blazing star<sup>11</sup> Liatris spp. NCS Insects X  $\triangle$ Cardinalflower<sup>12</sup> ್ರಿಧ್ರ Lobelia cardinalis NC Nectar \*  $\triangle \triangle$ گے 💌 Coral honeysuckle Lonicera sempervirens NCS Nectar X  $\triangle \triangle$ <u>ک</u>ے ک Dotted horsemint<sup>13</sup>  $\bigcirc$ Monarda punctata NCS Insects, seeds \* 1 ڭى 👏  $\triangle \triangle$ Beardtongue<sup>14</sup>  $\bigcirc \bullet$ NCS Penstemon spp. Insects  $\triangle$ **.** 85 Black-eyed Susan<sup>15</sup> Rudbeckia spp. NCS Insects, seeds \* X  $\triangle$ ڭى 👏 Tropical sage Salvia coccinea Insects, seeds, nectar NCS \* ೆಂದಿ Lyreleaf sage<sup>16</sup> Salvia lyrata NCS Insects, seeds ×  $\bigcirc$ ۲ Little false bluestem Schizachyrium scoparium  $\bigcirc$ NCS Seeds ڭ 🖒 Skullcap<sup>17</sup> Scutellaria spp. NC Seeds ×  $\triangle$ Goldenrod<sup>18</sup> Solidago spp. ٹے 💌 NC Insects \* <u>\_\_\_\_\_</u>  $\triangle \triangle$ Indian pink Spigelia marlandica Ν Insects ٹے 👏 \*  $\triangle$ Stokesia laevis Stokes' aster NC Insects  $\Delta \wedge$ ್ರಿಂಗ್ Germander Teucrium canadense NCS Seeds 1 Eastern gamagrass Tripsacum dactyloides ో చినిని  $\bigcirc$ NCS Insects, seeds **%**  $\bigcirc \bigcirc \bigcirc \bigcirc$  $\bigcirc$ Frostweed<sup>19</sup> Verbesina virginica NC Seeds X NCS Nectar Ironweed Vernonia spp.

Numbers next to species correspond to photos inside.

For more information on plant selection, flower bloom and growing tips, visit www.FlaWildflowers.org/planting. For information on birds, visit www.FL.Audubon.org.



# **Attracting Birds**

with Florida's Native Wildflowers

### TAKE ACTION

Add wildflowers to your landscape now to help birds thrive!





#### Wildflowers for Nectar

### Wildflowers for Seeds

#### Wildflowers for Insects and Caterpillars

Hummingbirds gather nectar from wildflowers with tubular flowers. Many flowers produce fruit that other birds will eat.

- Coral honeysuckle (Lonicera sempervirens)
- Wild columbine
  - (Aquigelia canadensis)
- Firebush (Hamelia patens)
- Cardinalflower (Lobelia cardinalis)
- Beardtongue (Penstemon species)
- Trumpet creeper
   (*Campsis radicans*)
- Crossvine (*Bignonia capreolata*)
- Standing cypress (*lpomopsis rubra*)

#### Gardening tips

- Choose a diversity of wildflowers that bloom across the seasons.
  Include species of various heights.
- Cluster wildflowers in groups of 3 or more of each species.
- Leave space in your plantings for growth and movement.
- Include native trees such as oaks, black cherry, maples and pines that provide insects. Remember: Decomposing leaf litter used as mulch is also a source for insects.
- Add a birdbath to complete your bird sanctuary.

Sparrows, warblers, finches, nuthatches, titmice, chickadees, cardinals and indigo buntings feed on seeds, as well as larger birds like thrashers, redwing blackbirds, bobwhites, doves, mockingbirds, catbirds and grosbeaks. After wildflowers have bloomed, leave seedheads on the plants for birds. Other flowerheads may shatter, scattering seeds on the ground that attract smaller birds, such as finches.

- Coneflowers (Echinacea purpurea and Rudbeckia species)
- Eastern gamagrass (Tripsacum dactyloides)
- Little false bluestem
   (Schizachyrium scoparium)
- Ironweed (Vernonia species)
- Tickseed (Coreopsis species)
- Beggarticks (Bidens species)
- Blanketflower
   (Gaillardia pulchella)
- Sunflowers (*Helianthus* species)
- Sage (Salvia species)
- Thistle (*Cirsium* species)
- Mistflower
   (Conoclinum coelestinum)

Most birds feed insects to their chicks, and many insects visit wildflowers for nectar and pollen. Insect-eating birds include goldfinches, chickadees, titmice, cardinals, grosbeaks, wood warblers, blue jays, sparrows, thrashers, nuthatches, crows and mockingbirds.

Some great Florida wildflowers to plant for attracting insects are:

- Dotted horsemint (Monarda punctata)
- Blazing star (Liatris species)
- Goldenrod (Solidago species)
- Black-eyed Susan (*Rudbeckia* species)
- Frostweed (Verbesina virginica)
- Skullcap (Scutellaria species)
- Sneezeweed (Helenium species)
- Stokes' aster (Stokesia laevis)
- Sage (Salvia species)
- Germander (Teucrium canadense)

Photos by Eleanor Dietrich, Dara Dobson, Mary Keim, Bob Peterson and Peg Urban. Cover photo by Christina Evans. Numbers correspond to species information on back of brochure.

