Bird- and Butterfly-Friendly Plants for Central Florida



Tufted Titmouse

Provided by



"The Voice of Conservation in Central Florida"

P.O. Box 941142 Maitland, FL 32794-1142 www.orangeaudubonfl.org

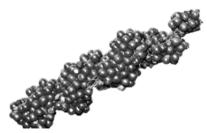




Planting Florida native plants such as those in the following lists can help provide vital food and shelter for birds, butterflies and other wildlife, as well as provide hours of enjoyment for wildlife watchers.

Large Trees

- Black Cherry (*Prunus serotina*) trees in the genus *Prunus* are top choices for attracting insect-eating birds; host for Eastern Tiger Swallowtail
- Cabbage Palm (*Sabal palmetto*) Florida's State Tree; nectar for pollinators; fruit for birds; host for Monk
- Live Oak (*Quercus virginiana*) oaks are top choices to support caterpillars and thus insect-eating birds; acorn is important food for larger songbirds and mammals; host for several hairstreaks and skippers
- Longleaf Pine (*Pinus palustris*) pines are important to support insect-eating birds; nut for birds and mammals; a nest site for many birds including hawks and woodpeckers
- Red Maple (*Acer rubrum*) maples support insect-eating birds; fruit for birds and mammals; early nectar for pollinators
- Red-cedar (*Juniperus virginiana*) fruit and dense shelter for wildlife
- Sugarberry or Hackberry (*Celtis laevigata*)
 fruit for birds, host for Hackberry
 Emperor and Tawny Emperor
- Winged Elm (*Ulmus alata*) supports insect-eating birds; seeds for birds and small mammals; host for Question Mark



American Beautyberry

Shrubs to Small Trees

- American Beautyberry (*Callicarpa* americana) fruit for birds
- Deerberry (*Vaccinium stamineum*) fruit for birds; *Vaccinium* species support insect-eating birds
- Flatwoods Plum or Hog Plum (*Prunus umbellata*) *Prunus* species are top choices for attracting insect-eating birds; fruit for wildlife
- Myrtle Oak (*Quercus myrtifolia*) native oaks are top choices to support caterpillars and thus insect-eating birds; acorn is important wildlife food source; host for several hairstreaks and skippers
- Saw Palmetto (*Serenoa repens*) fruit for birds and mammals; host for Palmetto Skipper; dense cover
- Southern Wax Myrtle (Morella cerifera a.k.a. Myrica cerifera) important fruit for winter birds such as Yellow-rumped Warblers and Tree Swallows
- Walter's Viburnum (*Viburnum obovatum*) early nectar for pollinators; fruit for wildlife
- Yaupon Holly (*Ilex vomitoria*) adaptable evergreen shrub to small tree; cover and red fruit for songbirds



Gulf Fritillary

Vines

Coral Honeysuckle (*Lonicera sempervirens*)

– nectar for hummingbirds and
butterflies

Corkystem Passionvine (*Passiflora* suberosa) – host plant for Zebra Heliconian (a.k.a. Zebra Longwing) and Gulf Fritillary



Cloudless Sulphur Caterpillar

Flowers and Groundcovers

Butterflyweed (*Asclepias tuberosa*) – a milkweed host for Monarch and Queen

Dune Sunflower (*Helianthus debilis*) – nectar for pollinators; sunflowers are important to insect-eating as well as seed-eating birds

Partridge Pea (*Chamaecrista fasciculata*) – host for Cloudless Sulphur and Gray Hairstreak

Seaside Goldenrod (*Solidago sempervirens*)
– goldenrods are important to insecteating and seed-eating birds

Turkey Tangle Fog Fruit (*Phyla nodiflora*) – nectar for pollinators; host for White Peacock and Phaon Crescent

Avoid and Remove the following exotic, invasive plants that disrupt Florida ecosystems. For more information on exotic plants see: Florida Exotic Pest Plant Council:

www.fleppc.org/list/11list.html

Air Potato (*Dioscorea bulbifera*)
Brazilian Pepper (*Schinus terebinthifolius*)
Cat Claw Vine (*Macfadyena unguis-cati*)
Chinese Tallow (*Sapium sebiferum*)
Mexican Petunia (*Ruellia brittoniana*)
Skunk Vine (*Paederia foetida*)

Information Sources

Center for Aquatic and Invasive Weeds, University of Florida, IFAS Extension. plants.ifas.ufl.edu

Florida Association of Native Nurseries. www.afnn.org

Florida Fish and Wildlife Conservation Commission. *Planting a Refuge for Wildlife*. myfwc.com/viewing/adventures/ wildlifeviewing-at-home/refuge

Florida Native Plant Society. *Natives for Landscaping*. www.fnps.org/plants/countymap

Huegel, C. N. 2010. *Native Plant Landscaping for Florida Wildlife*. University Press of Florida, Gainesville.

National Audubon Society. Audubon at Home. *Rethink Your Lawn*.

web4.audubon.org/bird/at_home/rethink_lawn.html

National Audubon Society. *Ten Ways to Make a Difference for Migrating Birds*. athome.audubon.org/ten-ways-make-difference-migrating-birds

Schaefer, J. and G. Tanner. 1998. Landscaping for Florida's Wildlife: Re-creating Native Ecosystems in Your Yard. IFAS. University Press of Florida, Gainesville.

Stein, Sara. 1993. *Noah's Garden: Restoring the Ecology of Our Own Back Yards*. Houghton Mifflin, Boston.

Tallamy, D.W. 2007. *Bringing Nature Home: How You Can Sustain Wildlife with Native Plants.* Timber Press, Portland.

Hard code to C3ZE270Z/C4ZE270Z Enclosed is my check for the New Member fee at the following (circled) level: □ I/we request that you not share this information with other mailing lists.

Please enclose a check made payable to National Audubon Society & mail to: More-\$ \$20 (students-\$15)–Egret; \$35–Wren; \$50–Hawk; \$100–Jay; More-\$ (NEW MEMBERSHIPS ONLY - DO NOT USE FOR RENEWALS) I want to become a member of the Audubon Society! Orange Audubon Society P.O. Box 941142, Maitland, FL 32794-1142 City/State/ZIP + 4 Address Name Email