

Plant Species	Plant Common Name	Recent Synonyms	Plant Family
<i>Acacia angustissima</i> (Miller) Kuntze	prairie acacia	<i>Acaciella angustissima</i> (Mill.)Britton & Rose	Leguminosae/ Fabaceae (Legume Family)
<i>Acacia choriophylla</i> Bentham	tamarindillo, cinnecord	<i>Vachellia choriophylla</i> (Benth.)Seigler & Ebinger	Leguminosae/ Fabaceae (Legume Family)
<i>Acacia tortuosa</i> (L.) Willdenow	poponax	<i>Vachellia tortuosa</i> (L.)Seigler & Ebinger	Leguminosae/ Fabaceae (Legume Family)
<i>Actaea pachypoda</i> Elliott	baneberry	<i>A. alba</i> (L.) Miller	Ranunculaceae (Buttercup Family)
<i>Adiantum melanoleucum</i> Willdenow	fragrant maidenhair fern	none	Pteridaceae (Brake Fern Family)
<i>Adiantum tenerum</i> Swartz	brittle maidenhair fern	none	Pteridaceae (Brake Fern Family)
<i>Aeschynomene pratensis</i> Small	meadow jointvetch	none	Leguminosae/ Fabaceae (Legume Family)
<i>Agalinis georgiana</i> (C.L. Boynton) Pennell	Georgia false foxglove	<i>Agalinis fasciculata</i> (Scott-Elliot) Raf.	Orobanchaceae (Broomrape Family) or Scrophulariaceae (Figwort Family)
<i>Agave neglecta</i> Small	wild century plant	<i>A. weberi</i> F.Cels ex J.Poiss.	Agavaceae (Agave Family)
<i>Ageratum littorale</i> Gray	Cape Sable whiteweed	<i>A. maritimum</i> Kunth	Compositae/ Asteraceae (Daisy Family)

Habitat	Distribution in Florida	Distribution outside Florida	(FE) Federal Endangered (FT) Federal Threatened
sandhills and disturbed sites	Alachua, Citrus, Dixie, Jefferson and Levy counties	AR, AZ, KS, LA, MO, NM, OK and TX	
ecotone between rockland hammock and marine tidal swamp	Miami-Dade and Monroe counties	West Indies	
hammocks on shell middens	Collier County	West Indies, South America	
slope forests, stream banks	Liberty County	PE and MN, south to LA and FL	
rockland hammocks, limestone sinkholes	Miami-Dade County	Bahamas, West Indies	
grottos and limestone ledges	Alachua, Citrus, Miami-Dade, Hernando, Hillsborough, Marion, Pinellas, St. Johns and Volusia counties	Mexico, Central America, Venezuela	
pineland margins	Collier, Miami-Dade and Monroe counties (var. pratensis is endemic to FL)		
dry pinelands, shell middens, coastal thickets	Okaloosa, Santa Rosa and Walton counties	GA, AL	
shell middens, coastal thickets	Hillsborough, Lee and St. Lucie counties (endemic to FL)		
hammocks, coastal areas	Monroe (Keys only) County	West Indies, Central America	

<i>Aletris bracteata</i> Northrup	bracted colicroot	sometimes included in <i>A. farinosa</i> L.	Nartheciaceae (Bog Asphodel Family) or Liliaceae (Lily Family)
<i>Alvaradoa amorphoides</i> Liebmann	alvaradoa	none	Picramniaceae (Picramnia Family) or Simaroubaceae (Quassia Family)
<i>Amorpha crenulata</i> Rydberg	Miami lead plant	<i>A. herbacea</i> Walter var. <i>crenulata</i> (Rydb.) Isely	Leguminosae/ Fabaceae (Legume Family)
<i>Anemia wrightii</i> Baker ex Hooker & Baker	parsley fern	<i>A. wrightii</i> Baker	Schizaeaceae (Curly-Grass Fern Family)
<i>Aquilegia canadensis</i> L.	wild columbine	<i>A. canadensis</i> L. var. <i>australis</i> (Small) Munz	Ranunculaceae (Buttercup Family)
<i>Arabis canadensis</i> L.	sickelpod	<i>Boechera canadensis</i> (L.) Al-Shebaz	Cruciferae/ Brassicaceae (Mustard Family)
<i>Argusia gnaphalodes</i> (L.) Heine	sea-lavender	<i>Tournefortia gnaphalodes</i> (L.) R. Br. ex Roemer & Schultes	Boraginaceae (Borage Family)
<i>Argythamnia blodgettii</i> (Torrey) Chapman	Blodgett's wild-mercury	<i>Ditaxis argothamnoides</i> (Bertol. ex Spreng.) Radcl.-Sm. & Govaerts	Euphorbiaceae (Spurge Family)
<i>Aristolochia pentandra</i> Jacq.	Marsh's dutchman's pipe	none	Aristolochiaceae (Birthwort Family)
<i>Aristolochia tomentosa</i> Sims	wooly dutchman's pipe	none	Aristolochiaceae (Birthwort Family)
<i>Arnica acaulis</i> (Walter) Britton, Sterns & Poggenberg	leopard's bane	none	Compositae/ Asteraceae (Daisy Family)
<i>Arnoglossum album</i> L.C. Anderson	white-flowered plantain	none	Compositae/ Asteraceae (Daisy Family)

pine rocklands and marl prairies	Miami-Dade and Monroe counties	GA	
pine rocklands and rockland hammocks	Miami-Dade County	West Indies, Mexico, Central and South America	
pine rocklands, marl prairies	Miami-Dade County (endemic to FL)		FE
solution holes in rockland hammocks	Miami-Dade County	Cuba	
woodlands	Jackson, Liberty and Washington counties	NS and SK, south to FL and TX	
rich woods, limestone outcrops	Jackson and Liberty counties	NH and ND, south to TX and FL	
coastal dunes, coastal rock barrens	Brevard, Broward, Miami-Dade, Monroe (Keys only), Palm Beach and St. Lucie counties	West Indies, Mexico, Central America	
pine rocklands, coastal rock barrens	Miami-Dade and Monroe (Keys only) counties (endemic to FL)		
hammocks	Broward, Miami-Dade and Monroe (Keys only) counties	West Indies	
floodplain forests	Florida Panhandle	IN and KS, south to TX and FL; NC	
pine flatwoods	Jackson and Liberty counties	PA, south to FL and AL	
wet savannahs and flatwoods	Bay and Gulf counties (endemic to FL)		

<i>Asclepias curtissii</i> Gray	Curtiss's milkweed	none	Apocynaceae (Dogbane Family) or Asclepiadaceae (Milkweed Family)
<i>Asclepias viridiflora</i> Raf.	green-flowered milkweed	none	Apocynaceae (Dogbane Family) or Asclepiadaceae (Milkweed Family)
<i>Asimina tetramera</i> Small	four-petal pawpaw	none	Annonaceae (Custard-apple Family)
<i>Asplenium auritum</i> Swartz	auricled spleenwort	<i>A. erosum</i> L.	Aspleniaceae (Spleenwort Family)
<i>Asplenium dentatum</i> L.	slender spleenwort	<i>A. trichomanes- dentatum</i> L.	Aspleniaceae (Spleenwort Family)
<i>Asplenium monanthes</i> L.	San Felasco spleenwort	none	Aspleniaceae (Spleenwort Family)
<i>Asplenium pumilum</i> Swartz	dwarf spleenwort	none	Aspleniaceae (Spleenwort Family)
<i>Asplenium serratum</i> L.	bird's-nest spleenwort	none	Aspleniaceae (Spleenwort Family)
<i>Asplenium verecundum</i> Chapman ex L. Underwood	delicate spleenwort	<i>L. myriophyllum</i> (Sw.) C. Presl	Aspleniaceae (Spleenwort Family)

dry hammocks, scrub, flatwoods	central and southern peninsula (endemic to FL)		
calcareous woods	Jackson and Gadsden counties	CT, MB and MN, south to AZ and FL; Mexico	
scrub	Martin and Palm Beach counties (endemic to FL)		FE
on trunks of large trees in mesic hammocks and strand swamps	Citrus, Collier, Hernando, Hillsborough, Pasco, Sumter and Volusia counties	West Indies, Mexico, Central and South America	
rockland hammocks, on rock walls in grottos	Broward, Miami-Dade and Palm Beach counties	West Indies, Mexico, Central and South America	
upland mixed forests, limestone near streams	Alachua and Jackson counties	AL, AZ, NC, SC; West Indies, Mexico, Central and South America; Africa	
shaded limestone boulders and ledges	Alachua, Citrus, Hernando, Marion and Volusia counties	West Indies, Mexico, Central and South America	
fallen logs in swamps and hammocks	Broward, Collier, Lee, Miami-Dade and Volusia counties	West Indies, Mexico, Central and South America	
limestone in grottos, on cliffs and boulders in shaded woods	Alachua, Citrus, Columbia, Gilchrist, Hernando, Jackson, Liberty, Marion, Miami-Dade, Orange, Sumter and Taylor counties (endemic to FL)		

<i>Aster hemisphericus</i> Alexander	southern pine aster	<i>Eurybia hemispherica</i> (Alexander) G.L. Nesom	Compositae/ Asteraceae (Daisy Family)
<i>Aster spinulosus</i> Chapman	pinewoods aster	<i>Eurybia spinulosa</i> (Chapman) G.L. Nesom	Compositae/ Asteraceae (Daisy Family)
<i>Baccharis dioica</i> Vahl	broom-bush	none	Compositae/ Asteraceae (Daisy Family)
<i>Balduina atropurpurea</i> Harper	purple balduina	none	Compositae/ Asteraceae (Daisy Family)
<i>Baptisia calycosa</i> Canby	Canby's wild-indigo	does not include var. <i>villosa</i> Canby (<i>B. hirsuta</i> Small)	Leguminosae/ Fabaceae (Legume Family)
<i>Baptisia megacarpa</i> Chapman ex Torrey & Gray	Apalachicola wild- indigo	none	Leguminosae/ Fabaceae (Legume Family)
<i>Basiphyllaea corallicola</i> (Small) Ames	Carter's orchid	none	Orchidaceae (Orchid Family)
<i>Bigelowia nuttallii</i> L.C. Anderson	Nuttall's rayless goldenrod	none	Compositae/ Asteraceae (Daisy Family)
<i>Blechnum occidentale</i> L.	sinkhole fern	<i>B. occidentale</i> L. var. <i>minor</i> Hook.	Blechnaceae (Chain Fern Family)
<i>Bonamia grandiflora</i> (Gray) Haller f.	Florida bonamia	none	Convolvulaceae (Morning-glory Family)
<i>Bourreria cassinifolia</i> (A. Rich.) Griseb	little strongbark	none	Boraginaceae (Borage Family)
<i>Bourreria radula</i> (Poiret) G. Don	rough strongbark	<i>B. succulenta</i> Jacq. var. <i>revoluta</i> (Kunth) O.E. Schultz; <i>B. revoluta</i> Kunth.	Boraginaceae (Borage Family)

upland mixed open woods, sandstone outcrops	Escambia and Washington counties	KY and KS, south to TX and FL	
moist to dry pinelands and swamps	Bay, Calhoun, Franklin and Gulf counties (endemic to FL)		
hammocks, dune hollows	Miami-Dade County (not recently seen)	West Indies	
pitcher plant bogs, moist pinelands, bays	Clay, Duval, Nassau and Putnam counties	NC, SC, GA	
flatwoods and sandhills	Clay and St. Johns counties (endemic to FL)		
woodlands and ravine slopes adjacent to streams	Bay, Gadsden, Holmes, Leon, Liberty and Washington counties	GA, AL	
shallow pockets in rock of pine rocklands	Miami-Dade and Monroe (Keys only) counties	West Indies	
upland pine flatwoods, scrub, sandstone seepages	Pinellas and Washington counties	GA, AL, LA, TX	
sinkholes in forests	Alachua, Citrus, Collier, Hernando and Pasco counties	GA, LA, TX; West Indies, Central and South America	
sandy soil, scrub	Highlands, Hillsborough, Lake, Manatee, Marion, Orange, Polk and Sarasota counties (endemic to Florida)		FT
pine rocklands	Miami-Dade and Monroe (Keys only) counties	West Indies	
hammocks and pinelands	Monroe County	West Indies	

<i>Bouyeria succulenta</i> Jacq.	bodywood	divided by some into several species	Boraginaceae (Borage Family)
<i>Brassia caudata</i> (L.) Lindl.	spider orchid	none	Orchidaceae (Orchid Family)
<i>Brickellia cordifolia</i> Elliott	heart-leaf Brickell-bush	none	Compositae/ Asteraceae (Daisy Family)
<i>Brickellia mosieri</i> (Small) Shinnars	Brickell-bush	<i>B. eupatorioides</i> L. var. <i>floridana</i> (Long) Turner; <i>Kuhnia eupatorioides</i> L. var. <i>gracilis</i> Torrey & Gray	Compositae/ Asteraceae (Daisy Family)
<i>Bulbophyllum pachyrachis</i> (A. Richard) Grisebach	rattail orchid	none	Orchidaceae (Orchid Family)
<i>Burmannia flava</i> Martius	Fakahatchee burmannia	none	Burmanniaceae (Burmannia Family)
<i>Caesalpinia major</i> (Medik) Dandy & Exell	yellow nicker	none	Leguminosae/ Fabaceae (Legume Family)
<i>Caesalpinia pauciflora</i> (Griseb.) C. Wright ex Sauvalle	fewflower holdback	none	Leguminosae/ Fabaceae (Legume Family)
<i>Calamintha georgiana</i> (Harper) Shinnars	Georgia calamint	<i>Clinopodium georgianum</i> Harper; <i>Satureja georgiana</i> (Harper) Ahles	Labiatae/Lamiaceae (Mint Family)
<i>Calliphysalis carpenteri</i> (Riddell) Whitson	Carpenter's ground cherry	<i>Physalis carpenteri</i> Riddell ex Rydb.	Solanaceae
<i>Callirhoe papaver</i> (Cavanilles) Gray	woodland poppy mallow	none	Malvaceae (Mallow Family)

hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies	
rockland hammocks	Miami-Dade County	West Indies, Mexico, Central and South America	
upland woodlands	Alachua, Gadsden, Jackson, Jefferson and Leon counties	GA, AL	
pine rocklands, sandy soil over limestone	Miami-Dade County (endemic to FL)		FE
strand swamps	Collier County FL	West Indies, Mexico, Central and South America	
wet flatwoods, cypress swamps	Collier and Lee counties	Cuba, Central America	
coastal strands, hammocks	Martin, Miami-Dade, Monroe (Keys only) and Palm Beach counties	pantropical	
hammocks, dry pinelands	Monroe (Keys only) County	West Indies	
dry woodlands, terraces along streams	Holmes and Escambia counties	NC, SC, GA, AI, MS, LA	
Dry, bluff forests; hammocks	Alachua, Columbia, Dixie, Jackson, Liberty, Santa Rosa, Suwanee	AL, LA, MS	
upland mixed forests, pinewoods	Alachua, Gadsden, Jackson and Leon counties	KS and TX east to GA and FL	

<i>Calycanthus floridus</i> L.	sweet shrub	none	Calycanthaceae (Sweet Shrub Family)
<i>Calyptranthes zuzygium</i> (L.) Swartz	myrtle-of-the-river	none	Myrtaceae (Myrtle Family)
<i>Calystegia catesbeiana</i> Pursh	Catesby's bindweed	none	Convolvulaceae (Morning-glory Family)
<i>Campanula robinsiae</i> Small	Chinsegut bellflower	none	Campanulaceae (Bellflower Family)
<i>Campylocentrum pachyrrhizum</i> (Reichenbach f.) Rolfe	leafless orchid	none	Orchidaceae (Orchid Family)
<i>Campyloneurum angustifolium</i> (Swartz) Fee	narrow strap fern	<i>Polypodium angustifolium</i> Swartz	Polypodiaceae (Polypody Family)
<i>Campyloneurum costatum</i> (Kuntze) C. Presl	tailed strap fern	none	Polypodiaceae (Polypody Family)
<i>Campyloneurum latum</i> T. Moore	wide strap fern	none	Polypodiaceae (Polypody Family)
<i>Canella winterana</i> (L.) Gaertn.	wild cinnamon	none	Canellaceae (Wild Cinnamon Family)
<i>Carex microdonta</i> Torrey & Hooker	little-tooth sedge	none	Cyperaceae (Sedge Family)
<i>Cassia keyensis</i> (Pennell) J.F. Macbride	Keys cassia	<i>Chamaecrista lineata</i> (Swartz) Greene var. <i>keyensis</i> (Pennell) Irwin & Barneby	Leguminosae/ Fabaceae (Legume Family)
<i>Catesbaea parviflora</i> Swartz	dune lily-thorn	none	Rubiaceae (Madder Family)

slope forests, bottomland forests	Escambia, Franklin, Gadsden, Jackson, Leon, Liberty, Okaloosa, Santa Rosa, Suwannee and Walton counties	PA and OH, south to MS and FL	
rockland hammocks, maritime hammocks	Miami-Dade and Monroe counties	West Indies	
sandhills	Jackson County	NC, SC, GA	
edge of ponds, wet hammocks	Hernando and Hillsborough counties (endemic to FL)		FE
strand swamps	Collier County	West Indies, South America	
rockland hammocks, strand swamps	Collier, Miami-Dade and Seminole counties(not recently seen)	West Indies, Mexico, Central and South America	
strand swamps, rockland hammocks	Collier and Miami-Dade counties	West Indies, Central and South America	
rockland hammocks	Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America; perhaps not native to FL	
maritime and rockland hammocks	Collier, Miami-Dade and Monroe counties	West Indies	
upland glades	Gadsden County	MO, KS and AZ, east to FL	
pine rocklands	Miami-Dade and Monroe (Keys only) counties	West Indies	
pine rocklands, dunes, coastal strand	Monroe (Keys only) County	West Indies	

<i>Catopsis berteroniana</i> (J.A. & J.H. Schultes) Mez	powdery strap airplant	none	Bromeliaceae (Bromeliad Family)
<i>Catopsis floribunda</i> L.B. Smith	many-flowered strap airplant	none	Bromeliaceae (Bromeliad Family)
<i>Catopsis nutans</i> (Swartz) Griseb.	nodding strap airplant	none	Bromeliaceae (Bromeliad Family)
<i>Celosia nitida</i> Vahl	West Indian cock's-comb	none	Amaranthaceae (Amaranth Family)
<i>Celtis iguanaea</i> (Jacqin) Sargent	iguana hackberry	none	Celtidaceae (Hackberry Family) or Ulmaceae (Elm Family)
<i>Celtis pallida</i> Torrey	spiny hackberry	<i>C. ehrenbergiana</i> (Klotzsch) Liebm.	Celtidaceae (Hackberry Family) or Ulmaceae (Elm Family)
<i>Centrosema arenicola</i> (Small) F.J. Hermann	sand butterfly-pea	none	Leguminosae/ Fabaceae (Legume Family)
<i>Chamaesyce cumulicola</i> Small	sand dune spurge	none	Euphorbiaceae (Spurge Family)
<i>Chamaesyce deltoidea</i> (Engelm. ex Chapm.) Small	rockland spurge	<i>Euphorbia deltoidea</i> Engelm. ex Chapm.	Euphorbiaceae (Spurge Family)
<i>Chamaesyce garberi</i> (Engelm. ex Chapm.) Small (FT, as Euphorbia)	Garber's spurge	<i>Euphorbia garberi</i> Engelm. ex Chapm.	Euphorbiaceae (Spurge Family)

tidal swamps, rockland hammocks	Miami-Dade and Monroe counties	West Indies, Central and South America	
strand swamps, rockland hammocks	Broward, Collier, Miami- Dade and Monroe counties	West Indies, Central and South America	
deep cypress swamps	Collier County (perhaps endemic to FL)		
hardwood hammocks, coastal dunes	Lake, Lee, Miami-Dade, Monroe (Keys only) and St. Lucie counties	TX; West Indies, Central and South America	
shell mounds, maritime hammocks	Charlotte, Collier, Lee and Manatee counties	West Indies, Mexico, Central and South America	
shell mounds, maritime hammocks	Charlotte and Lee counties	AZ, NM, TX; Mexico	
mixed woodlands, pine thickets	scattered throughout northern and central peninsular FL (endemic to FL)		
coastal dunes, coastal scrub	Brevard, Broward, Collier, Escambia, Hernando, Highlands, Lee, Martin, Palm Beach, Pinellas, St. Johns and Volusia counties (endemic to FL)		
pine rocklands	Miami-Dade and Monroe counties (endemic to FL)		FE
pine rocklands, coastal grassland	Miami-Dade and Monroe counties (endemic to FL)		FT

<i>Chamaesyce porteriana</i> Small	Porter's spurge	<i>C. x keyensis</i> Small	Euphorbiaceae (Spurge Family)
<i>Cheilanthes microphylla</i> (Swartz) (Swartz)	southern lip fern	none	Pteridaceae (Brake Fern Family)
<i>Chionanthus pygmaeus</i> Small	Pygmy fringe-tree	none	Oleaceae (Olive Family)
<i>Chrysopsis cruiseana</i> Dress	Cruise's golden-aster	<i>C. gossypina</i> (Michaux) Elliott subsp. <i>cruiseana</i> (Dress) Semple	Compositae/ Asteraceae (Daisy Family)
<i>Chrysopsis floridana</i> Small	Florida golden-aster	none	Compositae/ Asteraceae (Daisy Family)
<i>Chrysopsis godfreyi</i> Semple	Godfrey's golden-aster	none	Compositae/ Asteraceae (Daisy Family)
<i>Chrysopsis highlandsensis</i> DeLaney & Wunderlin	Highlands golden-aster	none	Compositae/ Asteraceae (Daisy Family)
<i>Cienfuegosia yucatanensis</i> Millspaugh	yellow hibiscus	none	Malvaceae (Mallow Family)
<i>Cissampelos pareira</i> L.	Pareira brava	none	Menispermaceae (Moonseed Family)
<i>Cladonia perforata</i> Evans	Florida perforate lichen	none	Cladoniaceae (Reindeer Lichen Family)

coastal strand, coastal rock barrens	Miami-Dade and Monroe (Keys only) counties (endemic to FL)		
upland mixed forest, shall mounds, limestone outcrops	Alachua, Citrus, Collier, Duval, Miami-Dade and Washington counties	West Indies, Mexico, Central and South America	
scrub	DeSoto, Highlands, Hillsborough, Lake, Manatee, Osceola, Polk, Sarasota and Seminole counties (endemic to FL)		FE
dunes, scrub	Escambia, Okaloosa, Santa Rosa and Walton counties (endemic to FL)		
sand pine scrub	Hardee, Hillsborough, Manatee and Pinellas counties (endemic to FL)		FE
dunes, scrub	Bay, Escambia, Okaloosa, Santa Rosa and Walton counties	AL	
sand pine scrub, scrubby flatwoods	Polk, Highlands and Glades counties (endemic to FL)		
tidal marshes, rockland hammocks, coastal rock barrens	Monroe (Keys only) County	Cuba, Mexico	
hammocks	Miami-Dade County (not recently seen)	West Indies, Mexico, Central and South America; Africa, Australia	
sandhills	Highlands, Manatee, Martin, Okaloosa, Palm Beach and Polk counties (endemic to FL)		FE

<i>Cleistes bifaria</i> (Fernald) Catling & Gregg	upland spreading pogonia	<i>Pogonia bifaria</i> (Fernald) P.M.Br. & Wunderlin; <i>Cleistesopsis bifaria</i> (Fernald) Pansarin & F.Barros	Orchidaceae
<i>Cleistes bifaria</i> (Fernald) Catling & Gregg	upland spreading pogonia	<i>Pogonia bifaria</i> (Fernald)P.M.Br. & Wunderlin	Orchidaceae (Orchid Family)
<i>Cleistes divaricata</i> (L.) Ames	spreading pogonia	<i>Pogonia divaricata</i> (L.) R.	Orchidaceae (Orchid Family)
<i>Clitoria fragrans</i> Small	pigeon wings	none	Leguminosae/ Fabaceae (Legume Family)
<i>Colubrina arborescens</i> (P. Miller) Sargent	greenheart	none	Rhamnaceae (Buckthorn Family)
<i>Colubrina cubensis</i> (Jacquin) Brongniart	Cuban nakedwood	none	Rhamnaceae (Buckthorn Family)
<i>Colubrina elliptica</i> (Swartz) Brizicky & Stern	soldierwood	none	Rhamnaceae (Buckthorn Family)
<i>Conradina brevifolia</i> Shinners	short-leaved rosemary	usually included in <i>C.</i> <i>canescens</i> Gray	Labiatae/Lamiaceae (Mint Family)
<i>Conradina etonia</i> Kral & McCartney	Etonia rosemary	none	Labiatae/Lamiaceae (Mint Family)
<i>Conradina glabra</i> Shinners	Apalachicola rosemary	none	Labiatae/Lamiaceae (Mint Family)
<i>Corallorhiza odontorhiza</i> (Willd.) Nutt.	autumn coralroot	none	Orchidaceae (Orchid Family)
<i>Cordia globosa</i> (Jacquin) Kunth	Curacao bush	<i>Cordia bullata</i> var. <i>globosa</i> (Jacq.) Govaerts	Boraginaceae (Borage Family)

wet flatwoods	scattered northern counties	AL,GA, KY, LA, MS, NC, SC, TN, TX, VA, WV	
wet flatwoods	northern FL, particularly in the Panhandle, and in the interior, south to Lake County	AL,GA, KY, LA, MS, NC, SC, TN, VA., WV	
low pinelands and savannas, pitcher- plant bogs	northern FL, particularly in the Panhandle	NJ, WV and TN, south to TX and FL	
sandhills, scrub, scrubby flatwoods	Highlands, Lake, Orange and Polk counties (endemic to FL)		FT
hammocks	Miami-Dade and Monroe counties	West Indies, Mexico, Central America	
hammocks, pinelands	Miami-Dade and Monroe (Keys only) counties	West Indies	
hammocks	Miami-Dade and Monroe counties	West Indies, Mexico, Central and northern South America	
sand pine scrub	Hernando, Highlands and Polk counties (endemic to FL)		FE
clearings in sand pine scrub	Putnam County (endemic to FL)		FE
sandhills	Liberty and Santa Rosa counties (endemic to FL)		FE
upland hardwood forest	Columbia County	ME and MN, south to TX and FL; Mexico, Central America	
hammocks	Hendry, Miami-Dade and Monroe counties	West Indies, Mexico, Central and northern South America	

<i>Coreopsis integrifolia</i> Poiret	dye-flower	none	Compositae/ Asteraceae (Daisy Family)
<i>Cornus alternifolia</i> L.f.	pagoda dogwood	none	Cornaceae (Dogwood Family)
<i>Cranichis muscosa</i> Swartz	moss orchid	none	Orchidaceae (Orchid Family)
<i>Crataegus phaenopyrum</i> (L.f.) Medikus	Washington thorn	none	Rosaceae (Rose Family)
<i>Croomia pauciflora</i> (Nuttall) Torrey	croomia	none	Stemonaceae (Stemona Family)
<i>Crotalaria avonensis</i> K.R. Delaney & Wunderlin	Avon Park harebells	none	Leguminosae/ Fabaceae (Legume Family)
<i>Croton humilis</i> L.	pepperbush	none	Euphorbiaceae (Spurge Family)
<i>Cryptotaenia canadensis</i> (L.) DC.	Honewort	none	Umbelliferae/ Apiaceae (Carrot Family)
<i>Ctenitis sloanei</i> (Poeppig ex Sprengel) C.V. Morton	red-hair comb fern	<i>Dryopteris ampla</i> (Humboldt & Bonpland) Kuntze	Dryopteridaceae (Wood Fern Family)
<i>Ctenitis submarginalis</i> (Langsdorf & Fischer) Ching	brown-hair comb fern	<i>Thelypteris</i> <i>submarginalis</i> (Langsdorf & Fischer) Small	Dryopteridaceae (Wood Fern Family)
<i>Ctenium floridanum</i> (A.S. Hitchcock) A.S. Hitchcock	Florida toothache grass	none	Gramineae/Poaceae (Grass Family)
<i>Cucurbita okechobeensis</i> (Small) Bailey	Okeechobee gourd	none	Cucurbitaceae (Gourd Family)
<i>Cupania glabra</i> Swartz	American toadwood	none	Sapindaceae (Soapberry Family)
<i>Cuphea aspera</i> Chapman	tropical waxweed	none	Lythraceae (Loosestrife Family)

floodplains, riverbanks	Calhoun, Jackson, Nassau, St. Johns and Washington counties	GA, SC	
upland hardwood forest	Calhoun, Gadsden, Leon and Walton counties	NL, NS and MN, south to AR and FL	
rockland hammocks	Collier and Miami-Dade counties	West Indies, Mexico, Central and South America	
stream banks	Libery, Wakulla, Walton and Washington counties	MA, MI and MO, south to LA and FL	
slope forests	Gadsden and Liberty counties	GA, AL	
white sand scrub	Highlands and Polk counties (endemic to FL)		FE
hammocks, disturbed sites	Collier, Miami-Dade and Monroe counties	TX; West Indies, Mexico	
floodplain forests	Gadsden, Jackson and Liberty counties	QC and MN, south to TX and FL	
rockland hammocks, strand swamps	Broward, Collier, Manatee, Miami-Dade and Polk counties	West Indies, Central and South America	
cypress swamps, rockland hammocks, spoil banks	Broward, Collier, Hardee, Palm Beach and Seminole counties	LA; West Indies, Central and South America	
pinelands	Alachua, Bradford, Clay, Columbia, Duval, Nassau, Putnam and St. Johns counties FL	GA	
wet hammocks, ditch banks	Glades, Lake, Palm Beach, Seminole and Volusia counties (endemic to FL)		FE
rockland hammocks	Monroe (Keys only) County	West Indies, Mexico, Central America	
flatwoods	Calhoun, Franklin and Gulf counties (endemic to FL)		

<i>Cynoglossum virginianum</i> L.	wild comfrey	none	Boraginaceae (Borage Family)
<i>Cyperus floridanus</i> Britton	Florida flatsedge	<i>C. filiformis</i> Swartz	Cyperaceae (Sedge Family)
<i>Cyperus fuligineus</i> Chapman	limestone flatsedge	none	Cyperaceae (Sedge Family)
<i>Cyrtopodium punctatum</i> (L.) Lindley	cowhorn orchid	none	Orchidaceae (Orchid Family)
<i>Dalbergia brownei</i> (Jacquin) Schinz	Brown's Indian rosewood	<i>D. brownei</i> (Jacq.) Urban	Leguminosae/ Fabaceae (Legume Family)
<i>Dalea carthagenensis</i> (Jacquin) J.F. Macbride	Florida prairie clover	none	Leguminosae/ Fabaceae (Legume Family)
<i>Deeringothamnus pulchellus</i> Small	white squirrel-banana	<i>D. rugelii</i> (B.L. Robinson) Small var. <i>pulchellus</i> (Small) D.B. Ward	Annonaceae (Custard-apple Family)
<i>Deeringothamnus rugelii</i> (B.L. Robinson) Small	yellow squirrel-banana	<i>Asimina rugelii</i> B. L. Robinson	Annonaceae (Custard-apple Family)
<i>Delphinium carolinianum</i> Walter	Carolina larkspur	none	Ranunculaceae (Buttercup Family)
<i>Dennstaedtia bipinnata</i> (Cavanilles) Maxon	cuplet fern	none	Dennstaedtiaceae (Cuplet Fern Family)
<i>Desmodium ochroleucum</i> M.A. Curtis ex Canby	trailing tick-trefoil	none	Leguminosae/ Fabaceae (Legume Family)
<i>Dicerandra christmanii</i> Huck & Judd	Christman's mint	none	Labiatae/Lamiaceae (Mint Family)
<i>Dicerandra cornutissima</i> Huck	Robin's mint	none	Labiatae/Lamiaceae (Mint Family)
<i>Dicerandra frutescens</i> Shinners	Lloyd's mint	none	Labiatae/Lamiaceae (Mint Family)

bluffs	Gadsden and Liberty counties	ME and ND, south to TX and FL	
sandy soil	Collier, Miami-Dade and Monroe (Keys only) counties	West Indies	
oolitic soils	Monroe (Keys only) County	West Indies	
rockland hammocks, marl prairies, strand swamps	Collier, Lee, Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America	
margins of hammocks and mangroves	Miami-Dade and Monroe (Keys only) counties	Mexico, Central and South America	
pinelands, hammocks	Miami-Dade, Monroe and Palm Beach counties	West Indies, Central and northern South America	
grassy flatwoods	Charlotte, Lee and Orange counties (endemic to FL)		FE
wet pine flatwoods	Volusia County (endemic to FL)		FE
calcareous slopes	Gadsden County	IL and ND, south to CO, TX and FL	
hammocks	Brevard, Palm Beach and Seminole counties	West Indies, Mexico, Central and South America	
disturbed hammocks	Jackson County	NJ, TN and MO, south to MS and FL	
oak scrub	Highlands County (endemic to FL)		FE
sand pine scrub, oak scrub, sandhills	Marion and Sumter counties (endemic to FL)		FE
sand pine scrub	Highlands and Polk counties (endemic to FL)		FE

<i>Dicerandra immaculata</i> Lakela	Olga's mint	none	Labiatae/Lamiaceae (Mint Family)
<i>Dicerandra thinicola</i> H.A. Mill.	Titusville balm	none	Labiatae/Lamiaceae (Mint Family)
<i>Digitaria pauciflora</i> A.S. Hitchcock	Florida pineland crabgrass	none	Gramineae/Poaceae (Grass Family)
<i>Dirca palustris</i> L.	leatherwood	none	Thymelaeaceae (Mezereum Family)
<i>Dodecatheon meadia</i> L.	shooting-star	none	Primulaceae (Primrose Family)
<i>Dodonaea elaeagnoides</i> Rudolf ex Ledebour & Alderstam	Keys hop-bush	sometimes included in <i>D. viscosa</i> (L.) Jacq.	Sapindaceae (Soapberry Family)
<i>Drosera filiformis</i> Raf.	dew-threads	none	Droseraceae (Sundew Family)
<i>Drypetes diversifolia</i> Krug & Urban	milkbark	none	Euphorbiaceae (Spurge Family)
<i>Echinacea purpurea</i> (L.) Moensch	purple coneflower	none	Compositae/ Asteraceae (Daisy Family)
<i>Eleocharis rostellata</i> (Torrey) Torrey	beaked spikerush	none	Cyperaceae (Sedge Family)
<i>Eltroplectris calcarata</i> (Hooker f.) Garay & Sweet	longclaw orchid	<i>Centrogenium setaceum</i> (Lindley) Schlechter	Orchidaceae (Orchid Family)
<i>Encyclia boothiana</i> (Lindley) Dressler	dollar orchid	<i>E. boothiana</i> var. <i>erythronioides</i> (Small) Luer; <i>Prostheca boothiana</i> (Lindley) W.E. Higgins	Orchidaceae (Orchid Family)
<i>Encyclia cochleata</i> (L.) Lemee	Florida clamshell orchid	<i>E. cochleata</i> var. <i>triandra</i> (Ames) Dressler; <i>Prostheca cochleata</i> (L.) W.E. Higgins var. <i>triandra</i> (Ames) W.E. Higgins	Orchidaceae (Orchid Family)

sand pine scrub	Indian River and St. Lucie counties (endemic to FL)		FE
scrub	Brevard County (endemic to FL)		
pine rocklands, marl prairies	Miami-Dade and Monroe counties (endemic to FL)		
slope forests	Gadsden, Jackson and Liberty counties	NB and MN, south to MS and FL	
rich moist woodlands	Gadsden County	NY and MN, south to TX and FL	
coastal hammocks and strands	Monroe (Keys only) County	West Indies	
damp sand, edge of lakes	Bay and Washington counties	MA to NC	
hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies	
calcareous openings in mesic forest	Gadsden County	CT and MI, south to CO, TX and FL	
prairies, swamps	Miami-Dade, Taylor, Santa Rosa and Wakulla counties	NS and BC, south to CA, TX and FL	
dense hammocks	Highlands and Miami-Dade counties	West Indies, South America	
on trees in marine tidal swamps	Indian River, Miami-Dade and Monroe counties	West Indies, Mexico, Central America	
on trees in rockland hammocks and strand swamps	Collier, Lee, Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America	

<i>Encyclia pygmaea</i> (Hooker) Dressler	dwarf epidendrum	<i>Prostheca pygmaea</i> (Hooker) W.E. Higgins	Orchidaceae (Orchid Family)
<i>Epidendrum acunae</i> Dressler	Acuna's star orchid	<i>E. blancheanum</i> Urban	Orchidaceae (Orchid Family)
<i>Epidendrum anceps</i> Jacquin	dingy-flowered epidendrum	<i>E. amphistomum</i> A. Richard; <i>E. secundum</i> Jacquin	Orchidaceae (Orchid Family)
<i>Epidendrum difforme</i> Jacquin	umbelled epidendrum	<i>E. floridense</i> Hagsater; <i>Neolehmannia diffirmis</i> (Jaquin) Pabst	Orchidaceae (Orchid Family)
<i>Epidendrum nocturnum</i> Jacquin	night-scented epidendrum	none	Orchidaceae (Orchid Family)
<i>Epidendrum rigidum</i> Jacquin	rigid epidendrum	none	Orchidaceae (Orchid Family)
<i>Epidendrum strobiliferum</i> Reichenbach f.	matted epidendrum	none	Orchidaceae (Orchid Family)
<i>Epigaea repens</i> L.	trailing arbutus	none	Ericaceae (Heath Family)
<i>Eragrostis tracyi</i> Hitchcock	Sanibel lovegrass	<i>E. pectinacea</i> (Michaux) Nees ex Jedwabn. var. <i>tracyi</i> (Hitchcock) J.M. Peterson	Gramineae/Poaceae (Grass Family)
<i>Eriocaulon nigrobracteatum</i> Orzell & Bridges	dark-headed hatpins	none	Eriocaulaceae (Hatpins Family)
<i>Eriogonum longifolium</i> Nutt. var. <i>gnaphalifolium</i> Gand.	scrub buckwheat		Polygonaceae (Buckwheat Family)

on trees in the Fakahatchee Strand	Collier County	West Indies, Mexico, Central and South America	
on trees in cypress swamps	Collier County (not recently seen)	Cuba, Mexico, Central America	
on trees in rockland hammocks, dune swamps	Broward, Collier, Lee, Martin, Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America	
on trees in hammocks	Collier, Lee, Miami-Dade, Monroe, Palm Beach and Polk counties	West Indies, Mexico, Central and South America.	
on trees in rockland hammocks, strand swamps	Collier, Lee, Martin, Miami-Dade and Palm Beach counties	West Indies, Mexico, Central and South America	
on trees in rockland hammocks, strand swamps	Broward, Collier, Hendry, Lee, Miami-Dade and Palm Beach counties	West Indies, Mexico, Central and South America	
on trees in strand swamps	Collier and Lee counties	West Indies, Mexico, Central and South America	
mixed hardwood forests, bluffs	Escambia, Liberty, Okaloosa and Santa Rosa counties	NL and SK, south to MN, MS and FL	
dunes, maritime hammocks, coastal grassland, old fields	Lee, Manatee, Pinellas and Sarasota counties (endemic to FL)		
seepage bogs	Bay, Calhoun and Gulf counties (endemic to FL)		
sandhills, scrub	Highlands, Lake, Marion, Orange, Osceola, Polk, Putnam, Seminole and Sumter counties (endemic to FL)		FT as <i>Eriogonum longifolium</i> var. <i>gnaphalifolium</i>

<i>Ernodea cokeri</i> Britton ex Coker	one-nerved ernodea	none	Rubiaceae (Madder Family)
<i>Eryngium cuneifolium</i> Small	scrub eryngium	none	Umbelliferae/ Apiaceae (Carrot Family)
<i>Erythronium umbilicatum</i> Parks & Hardin	dimpled dogtooth-violet	none	Liliaceae (Lily Family)
<i>Eugenia confusa</i> DC.	redberry Eugenia	none	Myrtaceae (Myrtle Family)
<i>Eugenia rhombea</i> (Berg) Krug & Urban	red stopper	none	Myrtaceae (Myrtle Family)
<i>Euonymus atropurpureus</i> Jacquin	burning bush	none	Celastraceae (Staff-tree Family)
<i>Eupatorium frustratum</i> B.L. Robinson	Cape Sable thoroughwort	<i>Chromolaena frustrata</i> (B.L. Robinson) King & H. Robinson	Compositae/ Asteraceae (Daisy Family)
<i>Eupatorium villosum</i> Swartz	Keys thoroughwort	<i>Koanophyllum villosum</i> (Swartz) King & H. Robinson	Compositae/ Asteraceae (Daisy Family)
<i>Euphorbia commutata</i> Engelmann	wood spurge	none	Euphorbiaceae (Spurge Family)
<i>Euphorbia roscens</i> Bridges & Orzell	scrub spurge	none	Euphorbiaceae (Spurge Family)
<i>Euphorbia telephioides</i> Chapman	Telephus spurge	none	Euphorbiaceae (Spurge Family)
<i>Evolvulus convolvuloides</i> Willdenow ex J.S. Schultes	dwarf bindweed	none	Convolvulaceae (Morning-glory Family)
<i>Evolvulus grisebachii</i> Peter	Grisebach's bindweed	none	Convolvulaceae (Morning-glory Family)

pine rocklands	Miami-Dade and Monroe (Keys only) counties	West Indies	
sand pine scrub	Highlands County (endemic to FL)		FE
stream banks, bluffs	Gadsden and Leon counties	MD and KY, south to AL and FL	
rockland hammocks	Lee, Martin, Miami-Dade and Monroe (Keys only) counties	West Indies	
rockland hammocks	Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America	
stream banks	Gadsden and Liberty counties	NY and ND, south to TX and FL	
coastal hammocks	Monroe County (endemic to FL)		FE as <i>Chromolaena frustrata</i>
hammocks, pinewoods	Miami-Dade County	West Indies	
woods, stream banks	Gadsden, Jackson, Marion and Levy counties	PA and MN, south to TX and FL	
sand pine-oak scrub	Highlands County (endemic to FL)		
wet flatwoods	Bay, Franklin and Gulf counties (endemic to FL)		FT
coastal limestone, coral rock	Miami-Dade and Monroe counties	West Indies, South America	
pinewoods, glades	Monroe County (Keys only)	West Indies	

<i>Exostema caribaeum</i> (Jacquin) J.A. Schultes	Caribbean princewood	none	Rubiaceae (Madder Family)
<i>Forestiera godfreyi</i> L.C. Anderson	Godfrey's swamp-privet	none	Oleaceae (Olive Family)
<i>Fothergilla gardenii</i> Murray	dwarf witch-alder	none	Hamamelidaceae (Witch Hazel Family)
<i>Galactia smallii</i> H.F. Rogers ex Herndon	Small's milkpea	sometimes lumped into <i>G. regularis</i> (L.) Britton <i>et. al</i>	Leguminosae/ Fabaceae (Legume Family)
<i>Galeandra beyrichii</i> Reichenbach f.	helmet orchid	<i>G. bicarinata</i> G.A. Romero & P.M. Brown	Orchidaceae (Orchid Family)
<i>Gentiana pennelliana</i> Fernald	wiregrass gentian	none	Gentianaceae (Gentian Family)
<i>Geranium maculatum</i> L.	wild geranium	none	Geraniaceae (Geranium Family)
<i>Goodyera pubescens</i> (Willdenow) R. Brown	rattlesnake plantain	none	Orchidaceae (Orchid Family)
<i>Govenia utriculata</i> (Swartz) Lindley	Gowen's orchid	<i>G. floridana</i> P.M. Brown	Orchidaceae (Orchid Family)
<i>Guaiacum sanctum</i> L.	lignum vitae	none	Zygophyllaceae (Caltrop Family)
<i>Guzmania monostachia</i> (L.) Rusby ex Mez in DC.	Fuch's bromeliad	none	Bromeliaceae (Bromeliad Family)
<i>Gyminda latifolia</i> (Swartz) Urban	West Indian false-box	none	Celastraceae (Staff-tree Family)

hammocks, pinelands	Miami-Dade and Monroe counties	West Indies, Mexico, Central America	
mesic calcareous woods	Alachua, Gadsden, Gilchrist, Jackson, Jefferson, Leon, Levy, Liberty, Marion, Nassau and Sumter counties	SC	
pine savannahs, shrub bogs	Gadsden, Okaloosa, Santa Rosa and Walton counties	NC, SC, GA, AL	
pine rocklands	Miami-Dade County (endemic to FL)		FE
rockland hammocks	Miami-Dade County	West Indies, Central and South America	
wet flatwoods, roadside ditches	Bay, Calhoun, Franklin, Gadsden, Gulf, Liberty, Wakulla and Walton counties (endemic to FL)		
rich woods	Gadsden County	QC and MB, south to OK and FL	
hammocks	Liberty County	NL, QC and MN, south to OK and FL	
rockland hammocks	Miami-Dade County	If <i>Govenia floridana</i> is accepted, it is endemic to FL	
rockland hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies, Central and South America	
on trees in rockland hammocks, strand swamps	Collier, Miami-Dade and Monroe counties	West Indies, South America	
hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico	

<i>Habenaria distans</i> Grisebach	distans habenaria	none	Orchidaceae (Orchid Family)
<i>Halophila johnsonii</i> Eisemar	Johnson's seagrass	none	Hydrocharitaceae
<i>Harperocallis flava</i> McDaniel	Harper's beauty	<i>Isidrogalvia flava</i> (McDaniel) Remizowa, D.D.Sokoloff, L.M.Campb., D.W.Stev. & Rudall	Tofieldiaceae (False Asphodel Family) or Liliaceae (Lily Family)
<i>Harrisia eriophora</i> (Pfeiffer) Britton	Indian River prickly- apple	<i>Harrisia fragrans</i> Small; listed in Federal Register as <i>Cereus eriopohorus</i> Pfeiffer var. <i>fragrans</i> (Small) Benson	Cactaceae (Cactus Family)
<i>Harrisia gracilis</i> (Miller) Britton	West Coast prickly- apple	now recognized to be 2 species: <i>H. aboriginum</i> Small ex Britton & Rose and <i>H. simpsonii</i> Small ex Britton & Rose	Cactaceae (Cactus Family)
<i>Hasteola robertiorum</i> L.C. Anderson	Gulf hammock Indian plantain	none	Compositae/ Asteraceae (Daisy Family)
<i>Helianthus carnosus</i> Small	flatwoods sunflower	none	Compositae/ Asteraceae (Daisy family)
<i>Heliotropium fruticosum</i> L.	Key West heliotrope	none	Compositae/ Asteraceae (Daisy Family)
<i>Hepatica nobilis</i> P. Miller	liverleaf	<i>H. americana</i> (DC.) Ker; <i>Anemone americana</i> (DC.) H. Hara	Ranunculaceae (Buttercup Family)

hydric hammocks, strand swamps	Collier, Highlands, Lee and Manatee counties	West Indies, Mexico, Central and South America	
sandy substrates of marine waters	coastal counties from Miami-Dade to Brevard except Broward County (endemic to FL)		FT
bogs, edges of swamps, roadsides	Franklin and Liberty counties (endemic to FL)		FE
coastal hammocks, scrubby flatwoods	Brevard, Indian River, St, Lucie and Volusia counties	var. <i>fragrans</i> is endemic to Florida	FE
shell middens, maritime hammocks	Brevard, Indian River, Lee, Manatee, Miami-Dade, Monroe and St. Lucie counties (endemic to FL)		FE as <i>Harrisia aboriginum</i>
hydric hannocks	Lake and Levy counties (endemic to FL)		
moist flatwoods	Clay, Flagler, Putnam, St. Johns and Volusia counties (endemic to FL)		
hammocks, waste places	Monroe (Keys only) County (not recently seen)	West Indies, Central America	
calcareous bluffs, riverbanks	Gadsden County	NB and MB, south to AR and FL	

<i>Hexalectris spicata</i> (Walter) Barnhart	crested coral-root	none	Orchidaceae (Orchid Family)
<i>Hibiscus poeppigii</i> (Sprengel) Garcke	Poeppig's rose-mallow	none	Malvaceae (Mallow Family)
<i>Hippomane mancinella</i> L.	manchineel	none	Euphorbiaceae (Spurge Family)
<i>Hybanthus concolor</i> (Forster) Sprengel	green violet	none	Violaceae (Violet Family)
<i>Hydrangea arborescens</i> L.	wild hydrangea	none	Hydrangeaceae (Hydrangea Family) or Saxifragaceae (Saxifrage Family)
<i>Hymenocallis godfreyi</i> G. Smith & M. Darst	Godfrey's spiderlily	none	Amaryllidaceae (Amaryllis family)
<i>Hymenocallis henryae</i> Traub	Mrs. Henry's spiderlily	none	Amaryllidaceae (Amaryllis Family)
<i>Hypelate trifoliata</i> Swartz	inkwood	none	Sapindaceae (Soapwood Family)
<i>Hypericum cumulicola</i> (Small) Adams	Highlands scrub hypericum	none	Guttiferae/ Clusiaceae (Garcinia Family)
<i>Hypericum edisonianum</i> (Small) Adams & Robson	Edison ascyrum	none	Guttiferae/ Clusiaceae (Garcinia Family)

pine-hickory woods, calcareous hammocks	Alachua, Brevard, Calhoun, Citrus, Columbia, Dixie, Duval, Hernando, Indian River, Jackson, Lake, Lee, Leon, Levy, Liberty, Marion, Okaloosa, Pasco, Sarasota, St. Johns, Sumter and Suwannee counties	MD and KS, south to AZ and FL	
hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico	
rockland hammocks, maritime hammocks, tidal swamps	Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America	
calcareous upland mixed forest	Gadsden County	VT, ON and WI, south to OK and FL	
rich woods, bluffs	Liberty and Walton counties	NY and OH, south to AR and FL	
burned marsh	Wakulla County FL (endemic to FL)		
pine flatwoods	Bay, Gulf, Liberty and Walton counties (endemic to FL)		
rockland hammocks, pine rocklands	Miami-Dade and Monroe (Keys only) counties	West Indies	
sand pine scrub	Highlands and Polk counties (endemic to FL)		FE
seepage slopes, wet prairies, wet flatwoods	Collier, DeSoto, Glades, Highlands and Polk counties (endemic to FL)		

<i>Hypericum lissophloeus</i> Adams	smooth-barked St. Johnswort	none	Guttiferae/ Clusiaceae (Garcinia Family)
<i>Illicium parviflorum</i> Michaux ex Ventenat	star anise	none	Illiciaceae (Anisetree Family)
<i>Indigofera keyensis</i> Small	Keys indigo	<i>I. jamaicensis</i> K. Sprengel; <i>I. mucronata</i> Sprengel ex DC var. <i>keyensis</i> (Small) Isely; <i>I.</i> <i>trita</i> L.f. var. <i>scabra</i> (Roth) de Kort & Thijssse	Leguminosae/ Fabaceae (Legume Family)
<i>Ionopsis utricularioides</i> (Swartz) Lindley	delicate ionopsis orchid	none	Orchidaceae (Orchid Family)
<i>Ipomoea microdactyla</i> Grisebach	wild-potato morning- glory	none	Convolvulaceae (Morning-Glory Family)
<i>Ipomoea tenuissima</i> Choisy	rocklands morning- glory	none	Convolvulaceae (Morning-Glory Family)
<i>Isoetes appalachiana</i> D.F. Brunt & D.M. Britton	Appalachian quillwort	sometimes included in <i>I.</i> <i>engelmannii</i> A. Braun	Isoetaceae (Quillwort Family)
<i>Isoetes boomii</i> Leubke	Boom's quillwort	none	Isoetaceae (Quillwort Family)
<i>Isoetes hyemalis</i> D.F. Brunt	wintergreen quillwort	none	Isoetaceae (Quillwort Family)
<i>Isopyrum biternatum</i> (Raf.) Torrey & Gray	false rue-anemone	<i>Enemion biternatum</i> Rafinesque	Ranunculaceae (Buttercup Family)
<i>Isotria verticillata</i> (Muehlenberg ex Willdenow) Raf.	whorled pogonia	<i>Pogonia verticillata</i> (Muenlenberg ex Willdenow) Nuttall	Orchidaceae (Orchid Family)
<i>Jacquemontia havanensis</i> (Jacquin) Urban	Havana clustervine	<i>J. jamaicensis</i> (Jacquin) Hall	Convolvulaceae (Morning-glory Family)

pond margins, sinks	Bay and Washington counties (endemic to FL)		
bottomland forests, wet hammocks	Lake, Marion, Orange, Polk, Seminole and Volusia counties (endemic to FL)		
hammocks, disturbed areas	Monroe (Keys only) County (endemic to FL)	if <i>I. jamaicensis</i> is accepted, pantropical	
on trees in rockland hammocks, strand swamps	Collier, Monroe and Palm Beach counties	West Indies	
pine rocklands, vacant lots	Miami-Dade County	Cuba	
pine rocklands	Miami-Dade County	West Indies	
ephemeral woodland pools, swampy streams	Clay, Duval, Franklin, Gadsden, Holmes and Leon counties	PA, VA south to FL	
flowing water in low woods	Clay County	GA	
shallow streams in mixed forest swamps	Holmes County	VA south to FL and AL	
rich woods, limestone ledges	Jackson and Washington counties	NY and SD, south to OK and FL	
moist forests	Gadsden and Washington counties	ME and MI, south to TX and FL	
hammocks	Monroe (Keys only) County	West Indies, Mexico, Belize	

<i>Jacquemontia pentanthos</i> (Jacquin) G. Don	skyblue clustervine		Convolvulaceae (Morning-glory Family)
<i>Jacquemontia reclinata</i> House	beach clustervine	none	Convolvulaceae (Morning-glory Family)
<i>Juncus gymnocarpus</i> Coville	Coville's rush	none	Juncaceae (Rush Family)
<i>Justicia cooleyi</i> Monachino & Leonard	Cooley's water-willow	none	Acanthaceae (Acanthus Family)
<i>Justicia crassifolia</i> (Chapman) Small	thick-leaved water- willow	none	Acanthaceae (Acanthus Family)
<i>Kosteletzkya depressa</i> (L.) O.J. Blanchard, Fryxell & Bates	white fen	none	Malvaceae (Mallow Family)
<i>Lantana canescens</i> Kunth	hammock shrub- verbena	<i>L. microcephala</i> A. Richard	Verbenaceae (Vervain Family)
<i>Lantana depressa</i> Small	pineland lantana	3 varieties recognized: var. <i>depressa</i> , var. <i>floridana</i> (Moldenke) R.W. Sanders & var. <i>sanibelensis</i> R.W. Sanders	Verbenaceae (Vervain Family)
<i>Lechea divaricata</i> Shuttleworth ex Britton	spreading pinweed	none	Cistaceae (Rock-rose Family)
<i>Lechea lakelae</i> Wlibur	Lakela's pinweed	none	Cistaceae (Rock-rose Family)

hammocks	Broward, Collier, Miami-Dade and Monroe counties	West Indies	
beach dunes, strand openings	Broward, Martin, Miami-Dade and Palm Beach counties (endemic to FL)		FE
acid swamps	Holmes, Okaloosa, Santa Rosa, Walton and Washington counties	PA; southeastern US	
moist to seasonally wet rocky woods	Hernando, Lake and Sumter counties (endemic to FL)		FE
wet flatwoods, cypress swamps, seepage slopes, roadside ditches	Franklin and Gulf counties (endemic to FL)		
borders of mangrove swamps, coastal hammocks	Monroe County	West Indies, Mexico to Venezuela and Ecuador	
hammocks	Miami-Dade County	West Indies	
pine rockland, coastal strand, marl prairies	Brevard, Broward, Collier, Duval, Hardee, Hendry, Lee, Martin, Miami-Dade, Monroe, Palm Beach, Pinellas and Volusia counties (endemic to FL)		
scrubby flatwoods	Brevard, Broward, Citrus, Collier, Hernando, Highlands, Hillsborough, Lee, Manatee, Martin, Miami-Dade, Palm Beach, Pinellas, Polk, Sarasota, Seminole and Volusia counties (endemic to FL)		
coastal strands, white sand scrub	Collier County FL (endemic to FL)		

<i>Leiphaimos parasitica</i> Schlechtendal & Chamisso	parasitic ghostplant	<i>Voyria parasitica</i> (Schlechtendal & Chamisso) Ruyters and Maas	Gentianaceae (Gentian Family)
<i>Lepanthopsis melanantha</i> (Reichenbach f.) Ames	tiny orchid	none	Orchidaceae (Orchid Family)
<i>Lepuropetalon spathulatum</i> (Muhlenberg) Elliott	little-people	none	Parnassiaceae (Grass-of-Parnassus Family) or Saxifragaceae (Saxifrage Family)
<i>Liatris gholsonii</i> L.C. Anderson	Gholson's blazing-star	none	Compositae/ Asteraceae (Daisy Family)
<i>Liatris ohlingerae</i> (Blake) B.L. Robinson	scrub blazing-star	none	Compositae/ Asteraceae (Daisy Family)
<i>Liatris provincialis</i> Godfrey	Godfrey's blazing-star	none	Compositae/ Asteraceae (Daisy Family)
<i>Licaria triandra</i> (Swartz) Kostermans	Gulf licaria	none	Lauraceae (Laurel Family)
<i>Lilium iridollae</i> Henry	Panhandle lily	none	Liliaceae (Lily Family)
<i>Lilium michauxii</i> Poiret	Carolina lily	none	Liliaceae (Lily Family)
<i>Lilium superbum</i> L.	Turk's-cap lily	none	Liliaceae (Lily Family)
<i>Lindera melissifolia</i> (Walter) Blume	pondberry	none	Lauraceae (Laurel Family)
<i>Lindera subcoriacea</i> B.E. Wofford	bog spicebush	sometimes included in <i>L. benzoin</i> (L.) Blume	Lauraceae (Laurel Family)
<i>Linum arenicola</i> (Small) Winkler	sand flax	none	Linaceae (Flax Family)

hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico and Central America	
on trees in strand swamps	Collier County	West Indies	
glades	Gadsden County	NC and OK, south to TX and FL	
open xeric woods, ravine tops	Liberty County (endemic to FL)		
sand pine scrub	Highlands and Polk counties (endemic to FL)		FE
sandhills, dunes, coastal grasslands	Franklin and Wakulla counties (endemic to FL)		
hammocks	Miami-Dade County	West Indies	
bogs, swamps	Escambia, Okaloosa, Santa Rosa and Walton counties	AL	
hammocks	Gadsden, Jackson, Liberty and Walton counties	VA and TN south to TX and FL	
hammocks	Jefferson, Leon and Liberty counties FL	CT and OH, south to AR, LA and FL	
limestone sinks, moist, shallow depressions	Gadsden County	probably no longer extant in FL; NC, SC, GA, AL, MO	FE
bogs, seepage slopes	Okaloosa and Putnam counties	VA to FL, west to LA	
pine rocklands	Miami-Dade and Monroe (Keys only) counties (endemic to FL)		

<i>Linum carteri</i> Small	Everglades flax	two varieties are recognized: var. <i>carteri</i> and var. <i>smallii</i> Rogers	Linaceae (Flax Family)
<i>Linum macrocarpum</i> C.M. Rogers	Spring Hill flax	none	Linaceae (Flax Family)
<i>Linum westii</i> C.M. Rogers	West's flax	none	Linaceae (Flax Family)
<i>Liparis nervosa</i> (Thunberg) Lindley	tall twayblade	<i>L. elata</i> Lindley	Orchidaceae (Orchid Family)
<i>Litsea aestivalis</i> (L.) Fernald	pond-spice	none	Lauraceae (Laurel Family)
<i>Lobelia boykinii</i> Torrey & Gray ex DC.	Boykin's lobelia	none	Campanulaceae (Bellflower Family)
<i>Lomariopsis kunzeana</i> (C. Presl ex L. Underwood) Holttum	climbing holly fern	<i>Stenochlaena kunzeana</i> (Presl) Underwood	Lomariopsidaceae (Vine Fern Family)
<i>Lupinus aridorum</i> McFarlin ex Beckner	McFarlin's lupine	<i>L. westianus</i> Small var. <i>aridorum</i> (McFarlin ex Beckner) Isely	Leguminosae/ Fabaceae (Legume Family)
<i>Lycopodium dichotomum</i> Jacquin	hanging clubmoss	<i>Huperzia dichotoma</i> (Jacquin) Trevisan; <i>Phlegmariurus dichotomus</i> (Jacquin) W.H. Wagner	Lycopodiaceae (Clubmoss Family)
<i>Lythrum curtissii</i> Fernald	Curtis' loosestrife	none	Lythraceae (Loosestrife Family)

pine rocklands, roadsides	Collier, Hendry, Miami-Dade and Monroe counties (endemic to FL)		FE
swamps	Bay and Franklin counties	AL, MS, LA	
cypress swamps, depression marshes, flatwoods	Baker, Calhoun, Clay, Franklin, Gulf, Jackson and Okaloosa counties (endemic to FL)		
cypress swamps, hammocks	Collier, Hernando, Hillsborough and Miami-Dade counties	West Indies, Mexico, Central and South America	
pond margins, bayheads, cypress swamps	Alachua, Baker, Clay, Columbia, Dixie, Leon, Levy, Madison, Marion, Okaloosa, Pasco, Putnam, St. Johns and Taylor counties	MD to FL, west to LA	
cypress domes, wet prairies, flatwoods	Gadsden, Jackson, Okaloosa and Santa Rosa counties	NJ to FL and MS	
limestone sinkholes, rockland hammocks	Miami-Dade County	West Indies	
sand pine scrub	Orange, Osceola and Polk counties (endemic to FL)		FE
on trees in strand swamps	Collier County	West Indies, Mexico, Central and South America	
swampy woods, calcareous seepages	Franklin, Gadsden, Liberty and St. Johns counties	GA	

<i>Lythrum flagellare</i> Shuttleworth ex Chapman	lowland loosestrife	none	Lythraceae (Loosestrife Family)
<i>Macbridea alba</i> Chapman	white birds-in-a-nest	none	Labiatae/Lamiaceae (Mint Family)
<i>Macradenia lutescens</i> R. Brown	Trinidad macradenia	none	Orchidaceae (Orchid family)
<i>Macranthera flammea</i> (Bartram) Pennell	hummingbird-flower	none	Orobanchaceae (Broomrape Family) or Scrophulariaceae (Figwort Family)
<i>Magnolia acuminata</i> (L.) L.	cucumber-tree	none	Magnoliaceae (Magnolia Family)
<i>Magnolia ashei</i> Weatherby	Ashe's magnolia	<i>M. macrophylla</i> Michaux var. <i>ashei</i> (Weatherby) D.I. Johnson	Magnoliaceae (Magnolia Family)
<i>Magnolia pyramidata</i> Bartram	pyramid magnolia	none	Magnoliaceae (Magnolia Family)
<i>Magnolia tripetala</i> (L.) L.	umbrella magnolia	none	Magnoliaceae (Magnolia Family)
<i>Malaxis unifolia</i> Michaux	green adder's-mouth orchid	none	Orchidaceae (Orchid Family)
<i>Marshallia obovata</i> Beadle & Boynton	spoonshape Barbara's buttons	none	Compositae/ Asteraceae (Daisy Family)

swamps, thickets	Charlotte, Collier, DeSoto, Glades, Hendry, Hernando, Lee, Manatee, Okeechobee, Orange and Sarasota counties (endemic to FL)		
wet flatwoods, savannahs	Bay, Franklin, Gulf and Liberty counties (endemic to FL)		FT
on trees in rockland hammocks	Miami-Dade and Monroe counties	West Indies, South America	
bogs, acid swamps	Bay, Calhoun, Escambia, Franklin, Gadsden, Holmes, Jackson, Leon, Liberty, Okaloosa, Santa Rosa and Walton counties	GA and FL, west to LA	
rich woods on slopes, ravines, along streams	Holmes and Walton counties	ME and ON, south to OK and FL	
bluffs, hammocks, bayheads	Gadsden, Liberty, Leon, Okaloosa, Santa Rosa, Wakulla, Walton and Washington counties (endemic to FL)		
bluff forests	Calhoun, Gadsden, Holmes, Jackson, Leon, Liberty, Okaloosa, Santa Rosa and Walton counties	SC to FL, west to TX	
bluff forests	Okaloosa and Santa Rosa counties	NY to MO and OK, east to FL	
damp woods, bogs, sinks	Alachua, Escambia, Hernando, Jackson, Leon, Liberty, Marion, Wakulla, Walton and Washington counties	NL, QC and MN, south to TX and FL; West Indies, Mexico and Central America	
meadows, open woods	Jackson County	VA and TN, south to AL and FL	

<i>Marshallia ramosa</i> Beadle & Boynton	southern Barbara's buttons	none	Compositae/ Asteraceae (Daisy Family)
<i>Matelea alabamensis</i> (Vail) Woodson	Alabama spiny-pod	none	Asclepiadaceae (Milkweed Family) or Apocynaceae (Dogbane Family)
<i>Matelea baldwyniana</i> (Sweet) Woodson	Baldwin's spiny-pod	usually spelled <i>baldwiniana</i>	Asclepiadaceae (Milkweed Family) or Apocynaceae (Dogbane Family)
<i>Matelea flavidula</i> (Chapman) Woodson	yellow-flowered spiny-pod	none	Asclepiadaceae (Milkweed Family) or Apocynaceae (Dogbane Family)
<i>Matelea floridana</i> (Vail) Woodson	Florida spiny-pod	none	Asclepiadaceae (Milkweed Family) or Apocynaceae (Dogbane Family)
<i>Matelea pubiflora</i> (Decaisne) Woodson	sandhill spiny-pod	none	Asclepiadaceae (Milkweed Family) or Apocynaceae (Dogbane Family)
<i>Maxillaria crassifolia</i> (Lindley) Reichenbach f.	hidden orchid	none	Orchidaceae (Orchid Family)
<i>Maxillaria parviflora</i> (Poeppig & Endlicher) Garay	minnie-max	none	Orchidaceae (Orchid family)
<i>Medeola virginiana</i> L.	Indian cucumber-root	none	Liliaceae (Lily Family)

pinelands, savannahs, roadsides	Washington and Clay counties	GA	
hardwood bluffs	Liberty and Walton counties	AL, GA	
hardwood bluffs	Gadsden and Jackson counties	OK, MO, AR, MS, AL, GA	
slope forests, upland mixed forest, bluffs	Duval, Gadsden, Liberty and Washington counties	NC, SC, TN, GA, AL	
bluffs, pine-oak-hickory woods	Alachua, Bradford, Citrus, Clay, Columbia, Duval, Hernando, Lake, Levy, Liberty, Madison, Manatee and Orange counties (endemic to FL)		
sandhills, scrub	Alachua, Citrus, Clay, Columbia, Gilchrist, Highlands, Hillsborough, Lafayette, Lake, Levy, Madison, Orange, Polk, Putnam, Sumter and Suwannee counties	GA	
on trees in strand swamps	Collier County	West Indies, Mexico, Central and South America	
on trees in strand swamps	Collier County	West Indies, Mexico, Central and South America	
bottomland forests	Gadsden, Leon, Liberty, Okaloosa and Santa Rosa counties	NS, ON and WI, south to LA and FL	

<i>Microgramma heterophylla</i> (L.) Wherry	climbing vine fern	none	Polypodiaceae (Polypody Family)
<i>Minuartia godfreyi</i> (Shinners) McNeill	Godfrey's sandwort	<i>Arenaria godfreyi</i> Shinners	Caryophyllaceae (Pink Family)
<i>Monotropa hypopitys</i> L.	pine-sap, false beechdrops	<i>Hypopitys monotropa</i> Crantz	Ericaceae (Heath Family)
<i>Monotropis reynoldsiae</i> (Gray) Heller	pygmy-pipes	<i>M. odorata</i> Schweinitz	Ericaceae (Heath Family)
<i>Nemastylis floridana</i> Small	celestial lily	none	Iridaceae (Iris family)
<i>Neurodium lanceolatum</i> (L.) Fee	ribbon fern	often spelled <i>Nevrodium</i> ; <i>Paltonium</i> <i>lanceolatum</i> (L.) Presl	Polypodiaceae (Polypody Family)
<i>Nolina brittoniana</i> Nash	Britton's bear-grass	none	Agavaceae (Agave Family) or Ruscaceae (Butcher's-broom Family)
<i>Nymphaea jamesoniana</i> Planchon	Jameson's water-lily	none	Nymphaeaceae (Water-lily Family)
<i>Ocimum campechianum</i> P. Miller	wild sweet basil	none	Labiatae/Lamiaceae (Mint Family)
<i>Okenia hypogaea</i> Schlechtendal & Chamisso	burrowing four-o'clock	none	Nyctaginaceae (Four- o'clock Family)

rockland hammocks	Collier, Miami-Dade and Monroe counties	West Indies	
creek banks, seepage areas	Taylor and Volusia counties	VA south to FL and AL; AR	
upland woods	Lake, Marion, Okaloosa and Walton counties	Northern Hemisphere	
on roots of <i>Cornus florida</i>	Citrus, Hernando, Pasco and St. Johns counties (endemic to FL)		
marshes, wet flatwoods	Brevard, Broward agler, Indian River, Lake, Martin, Orange, Osceola, Palm Beach, Pasco, Putnam, Seminole and Volusia counties FL (endemic to FL)		
on trees in hammocks, mangrove swamps	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico, Central America	
dry pinewoods, sand pine scrub	Hernando Highlands, Lake, Marion, Orange, Osceola, Pasco and Polk counties (endemic to FL)		FE
ponds, canals, sloughs	Charlotte, Citrus, DeSoto, Lee, Levy and Sarasota counties	Mexico, Central and South America	
disturbed areas	Collier, Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America	
coastal dunes	Broward, Miami-Dade, Palm Beach and St. Lucie counties	Mexico	

<i>Oncidium bahamense</i> Nash ex Britton & Millspaugh	dancing-lady orchid	<i>Tolumnia bahamensis</i> (Nash ex Britton & Millspaugh) G.J. Braem; <i>Oncidium variegatum</i> Swartz	Orchidaceae (Orchid Family)
<i>Oncidium floridanum</i> Ames	Florida oncidium	<i>O. ensatum</i> Lindley	Orchidaceae (Orchid Family)
<i>Oncidium luridum</i> Lindley	mule-ear orchid	<i>Trichocentrum</i> <i>undulatum</i> (Swartz) Ackerman & M.W. Chase	Orchidaceae (Orchid Family)
<i>Ophioglossum palmatum</i> L.	hand fern	<i>Cheiroglossa palmata</i> (L.) C. Presl	Ophioglossaceae (Adder's-tongue Family)
<i>Opuntia corallicola</i> (Small) Werdermann in Backeberg	semaphore cactus	<i>O. spinosissima</i> (Martyn) P. Miller; <i>Consolea corallicola</i> Small.	Cactaceae (Cactus Family)
<i>Opuntia triacantha</i> (Willdenow) Sweet	Keys joe-jumper	sometimes spelled <i>triacanthos</i>	Cactaceae (Cactus Family)
<i>Orbexilum virgatum</i> (Nuttall) Rydberg	pineland scurfpea	<i>Psoralea virgata</i> Nuttall	Leguminosae/ Fabaceae (Legume Family)
<i>Oxypolis greenmanii</i> Mathias & Constance	giant water-dropwort	<i>O. filiformis</i> (Walter) Britton ssp. <i>greenmanii</i> (Mathias & Constance) Judd	Umbelliferae/ Apiaceae (Carrot Family)
<i>Pachysandra procumbens</i> Michaux	Alleghany spurge	none	Buxaceae (Boxwood Family)
<i>Panicum abscissum</i> Swallen	cut-throat grass	<i>P. rigidulum</i> (Bosc) Nees ssp. <i>abscissum</i> (Swallen) Freckman & Lelong	Gramineae/Poaceae (Grass Family)

rosemary scrub	Martin and Palm Beach counties	West Indies	
on trees in rockland hammocks	Collier, Miami-Dade and Monroe counties	West Indies	
on trees in buttonwood hammocks, strand swamps	Collier, Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America	
on cabbage palms in hydric hammocks, strand swamps	Brevard, Broward, Collier, Hillsborough, Indian River, Lee, Martin, Miami-Dade, Monroe, Orange, Palm Beach, Pasco, Polk, Seminole, St. Lucie and Volusia counties	panropical	
rocky hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies	FE as <i>Consolea corallicola</i>
coastal rock barrens, rockland hammocks	Monroe (Keys only) County	West Indies	
flatwoods, savannas	Alachua, Bradford, Clay, Duval, Nassau, Putnam, St. Johns and Union counties	GA	
acid swamps, flatwood depressions	Bay, Calhoun and Gulf counties (endemic to FL)		
rich calcareous woods	Jackson County	PA and IN, south to LA and FL	
wet pinelands, seepage areas	Hendry, Highlands, Orange, Osceola, Palm Beach and Polk counties (endemic to FL)		

<i>Parnassia caroliniana</i> Michaux	Carolina grass-of-Parnassus	none	Parnassiaceae (Grass-of-Parnassus Family)
<i>Parnassia grandifolia</i> DC.	large-leaf grass-of-Parnassus	none	Parnassiaceae (Grass-of-Parnassus family)
<i>Paronychia chartacea</i> Fernald	papery whitlow-wort	none	Caryophyllaceae (Pink Family)
<i>Passiflora multiflora</i> L.	white-flowered passionvine	none	Passifloraceae (Passionflower Family)
<i>Passiflora pallens</i> Poeppig ex Masters	pineland passionvine	none	Passifloraceae (Passionflower Family)
<i>Passiflora sexflora</i> Jussieu	goat's-foot leaf	none	Passifloraceae (Passionflower Family)
<i>Pavonia paludicola</i> D.H. Nicholson	swampbush	<i>P. spicata</i> Cavanilles	Malvaceae (Mallow Family)
<i>Pellaea atropurpurea</i> (L.) Link	hairy cliff-brake	none	Pteridaceae (Brake Fern Family)
<i>Peperomia alata</i> Ruiz & Pav.	winged peperomia	none	Piperaceae (Pepper Family)
<i>Peperomia amplexicaulis</i> A. Dietrich	clasping peperomia	none	Piperaceae (Pepper Family)
<i>Peperomia glabella</i> (Swartz) A. Dietrich	cypress peperomia	none	Piperaceae (Pepper Family)
<i>Peperomia humilis</i> A. Dietrich	low peperomia	none	Piperaceae (Pepper Family)
<i>Peperomia magnoliifolia</i> (Jacquin) A. Dietrich	spathulate peperomia	none	Piperaceae (Pepper Family)

flatwoods, bogs	Franklin and Liberty counties	NC to FL	
bald cypress or white cedar swamps	Franklin, Liberty, Marion and Putnam counties	VA and MO, south to TX and FL	
scrub	Bay, Highlands, Lake, Orange, Osceola, Polk and Washington counties (endemic to FL)		FT
hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies	
hammocks	Collier, Miami-Dade and Monroe counties	West Indies	
hammocks	Miami-Dade County	West Indies, Mexico, Central and South America	
mangroves, seashore marshes	Collier, Miami-Dade and Monroe counties	West Indies, Central and South America	
limestone outcrops	Washington County	ON and QC, south to AZ and FL	
epiphyte; tropical hammocks	Collier	West Indies	
hammocks	Miami-Dade County	Jamaica; perhaps not native to FL	
hammocks, sloughs	Collier County (not recently seen)	tropical America	
maritime hammocks, upland hardwood forests, swamps	Brevard, Citrus, Collier, Duval, Hernando, Indian River, Martin, Miami-Dade, Monroe, St. Lucie, Sumter and Volusia counties	West Indies	
hammocks	Miami-Dade County (not recently seen)	West Indies, Panama to Venezuela	

<i>Peperomia obtusifolia</i> (L.) A. Dietrich	Florida peperomia	<i>P. floridana</i> Small	Piperaceae (Pepper Family)
<i>Peperomia rotundifolia</i> (L.) Kunth	round peperomia	none	Piperaceae (Pepper Family)
<i>Pharus glaber</i> Kunth	creeping leafstalk grass	<i>P. lappulaceus</i> Aublet	Gramineae/Poaceae (Grass Family)
<i>Phoradendron rubrum</i> (L.) Grisebach	mahogany mistletoe	none	Loranthaceae (Mistletoe Family) or Viscaceae (Mistletoe Family)
<i>Phyla stoechadifolia</i> (L.) Small	southern matchsticks	none	Verbenaceae (Verbena Family)
<i>Phyllanthus liebmannianus</i> Mueller-Argau (var. platylepis (Small) Webster occurs in FL)	pinewoods-dainties	none	Euphorbiaceae (Spurge Family)
<i>Physocarpus opulifolius</i> (L.) Maximowicz	nine-bark	none	Rosaceae (Rose Family)
<i>Picramnia pentandra</i> Swartz	Florida bitterbush	none	Picramniaceae (Bitterbush Family) or Simaroubaceae (Quassia Family)
<i>Pilosocereus polygonus</i> (Lam.) Byles & G.D. Rowley	Greater Antillean tree cactus	<i>P. robinii</i> (Lemaire) Byles and G.D. Rowley	Cactaceae (Cactus Family)
<i>Pilosocereus robinii</i> (Lem.) Byles & G.D. Rowley	Keys tree cactus	<i>P. polygonus</i> (Lam.) Byles & Rowley	Cactaceae (Cactus Family)
<i>Pinguicula ionantha</i> Godfrey	Panhandle butterwort	none	Lentibulariaceae (Bladderwort Family)

rockland hammocks, strand swamps	Brevard, Collier, Indian River, Miami-Dade and Monroe counties	tropical America	
on trees in strand swamps	Collier County	nearly pantropical	
dry woods, rocky hammocks	Citrus and Polk counties	tropical America	
on trees in rockland hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies	
glades, low pinewoods	Broward and Miami-Dade counties	West Indies, Mexico	
floodplain forests, wet flatwoods	Dixie, Levy and Taylor counties (endemic to FL)		
stream banks, bluffs	Calhoun and Jackson counties	QC, MN and CO, south to AR and FL	
coastal hammocks	Miami-Dade County	West Indies, South America	
rockland hammocks	Monroe County (Keys only)	West Indies	
rockland hammocks	Monroe (Keys only) County	West Indies	FE
flatwoods, bogs	Bay, Franklin, Gulf, Liberty and Wakulla counties (endemic to FL)		FT

<i>Pinguicula primuliflora</i> Wood & Godfrey	primrose-flowered butterwort	none	Lentibulariaceae (Bladderwort Family)
<i>Pisonia rotundata</i> Grisebach	devil's smooth-claws	none	Nyctaginaceae (Four- o'clock Family)
<i>Pithecellobium bahamense</i> Northrop	Bahama blackbead	none	Leguminosae/ Fabaceae (Legume Family)
<i>Pityopsis flexuosa</i> (Nash) Small	Florida golden-aster	<i>Chrysopsis flexuosa</i> Nash: <i>Heterotheca</i> <i>flexuosa</i> (Nash) Harms	Compositae/ Asteraceae (Daisy Family)
<i>Plantago rugelii</i> Decne.	blackseed plantain	none	Plantaginaceae (Plantain family)
<i>Platanthera chapmanii</i> (Small)Luer	Chapman's fringed orchid	none	Orchidaceae (Orchid Family)
<i>Platanthera clavellata</i> (Michaux) Luer	green rein orchid	<i>Habenaria clavellata</i> Michaux	Orchidaceae (Orchid Family)
<i>Platanthera integra</i> (Nuttall) Gray ex Beck	orange rein orchid	<i>Habenaria integra</i> Nuttall	Orchidaceae (Orchid Family)
<i>Pleopeltis astrolepis</i> (Liebmann) Fournier	star-scaled fern	none	Polypodiaceae (Polypody Family)
<i>Pleurothallis gelida</i> Lindley	frosted orchid	none	Orchidaceae (Orchid Family)
<i>Podophyllum peltatum</i> L.	mayapple	none	Berberidaceae (Barberry Family)

shallow water, swamps, boggy banks	Bay, Escambia, Holmes, Okaloosa, Santa Rosa, Wakulla, Walton and Washington counties	GA, AL, MS	
hammocks, pinelands	Monroe (Keys only) County	West Indies	
pine rocklands	Monroe County (keys)	Caribbean	
sandy oak-pine woods	Franklin, Gadsden, Leon, Liberty and Wakulla counties (endemic to FL)		
disturbed sites	Escambia, Jackson, Jefferson and Leon counties	eastern and central United States; eastern Canada	
flatwoods and roadsides	Northern Florida and Marion County	GA and TX	
spring banks, floodplain forests	Calhoun, Gadsden, Liberty and Wakulla counties	NL and MN, south to TX and FL	
swampy meadows, wet woods	Bay, Calhoun, Duval, Escambia, Franklin, Gulf. Highlands, Jackson, Liberty, Nassau, Okaloosa, Orange, Osceola, Santa Rosa, Wakulla, Walton and Washington counties	NJ, MD and TN, south to TX and FL	
on trees in swamps	Broward County (not recently seen)	West Indies, Mexico, Central and South America	
on trees in swampy hammocks	Collier County	West Indies, Mexico, Central and South America	
hammocks, bluffs	Jackson County	QC and MN, south to TX and FL	

<i>Poinsettia pinetorum</i> Small	Everglades poinsettia	<i>Euphorbia pinetorum</i> (Small) G.L. Webster	Euphorbiaceae (Spurge Family)
<i>Polygala lewtonii</i> Small	Lewton's polygala	none	Polygalaceae (Milkwort Family)
<i>Polygala smallii</i> R.R. Sm. & Ward	tiny polygala	none	Polygalaceae (Milkwort Family)
<i>Polygonella basiramia</i> (Small) Nesom & Bates	tufted wireweed	<i>P. ciliata</i> Meisner var. <i>basiramia</i> (Small) Horton	Polygonaceae (Buckwheat Family)
<i>Polygonella myriophylla</i> (Small) Horton	sandlace	none	Polygonaceae (Buckwheat Family)
<i>Polygonum meisnerianum</i> Chamisso & Schlechtendal	Mexican tear-thumb	none	Polygonaceae (Buckwheat Family)
<i>Polymnia laevigata</i> Beadle	Tennessee leaf-cup	none	Compositae/ Asteraceae (Daisy Family)
<i>Polypodium dispersum</i> A.M. Adams	widespread polypody	<i>Pecluma dispersa</i> (A.M. Evans) M.G. Price	Polypodiaceae (Polypody Family)
<i>Polypodium plumula</i> Humboldt & Bonpland ex Willdenow	plume polypody	<i>Pecluma plumula</i> (Humboldt & Bonpland ex Willdenow) M.G. Price	Polypodiaceae (Polypody Family)

sandy marshes, pine rocklands	Miami-Dade and Monroe (Keys only) counties	West Indies	
white sand scrub	Brevard, Highlands, Lake, Marion, Orange, Osceola and Polk counties (endemic to FL)		FE
pine rocklands, rosemary scrub, sandhills	Broward, Martin, Miami-Dade, Palm Beach and St. Lucie counties (endemic to FL)		FE
sand pine scrub, rosemary scrub	Highlands and Polk counties (endemic to FL)		FE
scrub	Highlands, Orange, Osceola and Polk counties (endemic to FL)		FE
floodplain forests, edge of lakes	Alachua, Jefferson and Leon counties	SC, GA, LA, TX: West Indies, Mexico, Central and South America	
calcareous hammocks	Jackson County	GA, AL, TN, KY, MO	
hammocks	Alachua, Brevard, Citrus, Hernando, Hillsborough, Marion, Martin, Monroe (Keys only), Pasco, Sumter and Volusia counties	West Indies, Mexico, Central and South America	
hammocks	Brevard, Citrus, DeSoto, Duval agler, Hernando, Hillsborough, Lake, Lee, Marion, Martin, Miami-Dade, Monroe (Keys only), Orange, Pasco, Polk, Seminole, St. Johns, Sumter and Volusia counties	West, Indies, Mexico, Central and South America	

<i>Polypodium ptilodon</i> Kunze	swamp plume polypody	<i>Pecluma ptilodon</i> (Kunze) M.G. Price; <i>Pecluma ptilodon</i> var. <i>caespitosum</i> (Jenman) Lellinger	Polypodiaceae (Polypody Family)
<i>Polyrrhiza lindenii</i> (Lindley) Cogniaux in Urban	ghost orchid	<i>Polyradicion lindenii</i> (Lindley) Garay; <i>Dendrophylax lindenii</i> (Lindley) Bentham ex Rolfe	Orchidaceae (Orchid Family)
<i>Polystachya concreta</i> (Jacquin) Garay & Sweet	pale-flowered polystachya	<i>P. flavescens</i> (Lindley) J.J. Smith	Orchidaceae (Orchid Family)
<i>Ponthieva brittoniae</i> Ames	Mrs. Britton's shadow- witch	<i>P. racemosa</i> (Walter) Mohr var. <i>brittoniae</i> (Ames) Luer	Orchidaceae (Orchid Family)
<i>Potamogeton floridanus</i> Small	Florida pondweed	none	Potamogetonaceae (Pondweed Family)
<i>Prescottia oligantha</i> (Swartz) Lindley	small-flowered orchid	none	Orchidaceae (Orchid Family)
<i>Prunus geniculata</i> Harper	scrub plum	none	Rosaceae (Rose Family)
<i>Pseudophoenix sargentii</i> Wendland ex Sargent	Sargent's cherry palm	none	Palmae/Arecaceae (Palm Family)
<i>Psychotria ligustrifolia</i> (Northrup) Millspaugh	Bahama wild coffee	none	Rubiaceae (Mader Family)

hammocks, swamps	Brevard, Broward, Citrus, Collier, Duval, Hardee, Hernando, Highlands, Hillsborough, Lake, Manatee, Marion, Martin, Miami-Dade, Monroe (Keys only), Orange, Osceola, Palm Beach, Pasco, Pinellas, Polk, Putnam, Seminole, Sumter and Volusia counties	West Indies, Mexico, Central America	
on trees in maritime hammocks, swamp forests	Collier, Hendry and Lee counties	West Indies	
on trees in strand swamps	Broward, Collier, DeSoto, Hardee, Highlands, Lee, Martin, Miami-Dade and Monroe counties	panropical	
pine rocklands	Miami-Dade County	West Indies	
slow-flowing rivers	Santa Rosa County (endemic to FL)		
rockland hammocks	Lee and Miami-Dade counties	West Indies, Mexico, Central and South America	
sand pine scrub	Highlands, Lake, Orange and Polk counties (endemic to FL)		FE
rockland hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies, Central America	
hammocks, pinelands	Miami-Dade and Monroe (Keys only) counties	West Indies	

<i>Ranunculus laxicaulis</i> (Torrey & Gray) Darby	Mississippi buttercup	none	Ranunculaceae (Buttercup Family)
<i>Remirea maritima</i> Aublet	beach-star	<i>Cyperus pedunculatus</i> (R. Brown) J. Kern	Cyperaceae (Sedge Family)
<i>Rhexia parviflora</i> Chapman	Apalachicola meadow- beauty	none	Melastomataceae (Melastoma Family)
<i>Rhipsalis baccifera</i> (J. Miller) Stearn	mistletoe cactus	none	Cactaceae (Cactus Family)
<i>Rhododendron alabamense</i> Rehder	Alabama azalea	none	Ericaceae (Heath Family)
<i>Rhododendron austrinum</i> (Small) Rehder	Florida flame azalea	none	Ericaceae (Heath Family)
<i>Rhododendron chapmanii</i> Gray	Chapman's rhododendron	<i>R. minus</i> Michaux var. <i>chapmanii</i> (Gray) Duncan & Pullen	Ericaceae (Heath Family)
<i>Rhus michauxii</i> Sargent	Michaux's sumac	none	Anacardiaceae (Cashew Family)
<i>Rhynchosia swartzii</i> (Vail) Urban	Swartz' snoutbean	none	Leguminosae/ Fabaceae (Legume Family)
<i>Rhynchospora crinipes</i> Gale	hairy-peduncled beakrush	none	Cyperaceae (Sedge Family)
<i>Rhynchospora megaplumosa</i> Bridges & Orzell	hairy-spikelet beakrush	none	Cyperaceae (Sedge Family)
<i>Ribes echinellum</i> (Coville) Rehder	Miccosukee gooseberry	<i>Grossularia echinella</i> Coville	Grossulariaceae (formerly Saxifragaceae)

meadows	Leon County	DE and KS, south to TX and FL	
coastal dunes	Broward, Indian River, Martin, Miami-Dade, Palm Beach and St. Lucie counties	West Indies; Old World	
margins of cypress swamps	Bay, Calhoun, Franklin, Gulf, Liberty, Okaloosa, Santa Rosa and Walton counties (endemic to FL)		
on mangroves in tidal swamps	Miami-Dade, Monroe and Seminole counties	tropical America and tropical Africa	
hammocks	Jefferson and Leon counties	GA, AL, MS, TN	
bluffs, hammocks, floodplains	Baker, Calhoun, Escambia, Franklin, Gadsden, Holmes, Jackson, Liberty, Okaloosa, Santa Rosa, Walton and Washington counties	GA, AL, MS	
pine flatwoods, edges of swamps	Clay, Gadsden, Franklin, Gulf, Leon and Liberty counties (endemic to FL)		FE
sandy or rocky open woods	Alachua County (not recently seen)	VA, NC, SC, GA	FE
hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico	
ditches, pond borders	Bay, Gulf, Liberty, Okaloosa and Santa Rosa counties	NC, GA, AL, MS	
scrubby flatwoods	Hillsborough, Manatee and Polk counties (endemic to FL)		
lake shores	Gadsden and Jefferson counties	SC	FT

<i>Roystonea elata</i> (Bartram) F. Harper	Florida royal palm	<i>R. regia</i> (Kunth) O.F. Cook	Palmae/Arecaceae (Palm Family)
<i>Rudbeckia auriculata</i> (Perdue) Kral	eared coneflower	none	Compositae/ Asteraceae (Daisy Family)
<i>Rudbeckia nitida</i> Nuttall	St. John's Susan	none	Compositae / Asteraceae (Daisy Family)
<i>Rudbeckia triloba</i> L.	brown-eyed Susan	none	Compositae/ Asteraceae (Daisy Family)
<i>Ruellia noctiflora</i> (Nees) Gray	night-flowering wild petunia	none	Acanthaceae (Acanthus Family)
<i>Salix eriocephala</i> Michaux	heart-leaved willow	none	Salicaceae (Willow Family)
<i>Salix floridana</i> Chapman	Florida willow	none	Salicaceae (Willow Family)
<i>Salvia urticifolia</i> L.	nettle-leaves sage	none	Labiatae/Lamiaceae (Mint Family)
<i>Sarracenia leucophylla</i> Raf.	white-top pitcher-plant	<i>S. drummondii</i> Croom	Sarraceniaceae (Pitcher-plant Family)
<i>Savia bahamensis</i> Britton	Bahama maidenbush	none	Euphorbiaceae (Spurge Family)
<i>Schaefferia frutescens</i> Jacquin	Florida boxwood	none	Celastraceae (Staff- tree Family)
<i>Schisandra coccinea</i> Michaux	bay star-vine	<i>S. glabra</i> (Bicknell) Rehder	Schisandraceae (Star- vine Family)

rockland hammocks, shell middens, strand swamps	Collier, Miami-Dade and Palm Beach counties (endemic to FL)		
bogs	Walton County	GA, AL	
moist flatwoods, prairies, roadside ditches	Baker, Bay , Clay, Gulf, Manatee, Marion and St. Johns counties	GA	
disturbed sites with calcareous soils	Jackson, Levy and Wakulla counties	ON, QC, south to TX and FL	
wet flatwoods, seepage slopes	Clay, Duval, Franklin, Gulf, Jackson, Liberty, Nassau, St. Johns and Wakulla counties	GA, AL, MS	
marshy fields, wet woods	Gadsden, Jackson and Leon counties	NF and SK, south to CO, LA and TX	
wet hammocks, bottomland forests, swamps	Alachua, Citrus, Columbia, Jackson, Jefferson, Lake, Levy, Marion, Orange, Putnam, Seminole and Suwannee counties	GA	
calcareous hammocks, upland glades	Alachua, Gadsden and Jackson counties	PA and KY, south to MS and FL	
creek swamps, wet prairies	Bay, Calhoun, Escambia, Gulf, Franklin, Holmes, Liberty, Okaloosa, Santa Rosa and Walton counties	GA, AL, MS	
coastal hammocks	Monroe (Keys only) County	West Indies	
hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico, Central and South America	
bluffs, floodplains	Gadsden, Jackson, Leon, Liberty, Wakulla and Washington counties	NC, KY and AR, south to LA and FL	

<i>Schizachyrium niveum</i> (Swallen) Gould	scrub bluestem	<i>Andropogon niveus</i> Swallen	Gramineae/Poaceae (Grass Family)
<i>Schizachyrium sericatum</i> (Swallen) Gould	silky bluestem	<i>Andropogon gracilis</i> Sprengel	Gramineae/Poaceae (Grass Family)
<i>Schizaea germanii</i> (Fée) Prantl	ray fern	<i>Schizaea pennula</i> Sw.; <i>Actinostachys pennula</i> (Swartz) Hooker	Schizaeaceae (Curly- grass Fern Family)
<i>Schoenolirion croceum</i> (Michaux) A.W. Wood	yellow sunnybell	<i>Oxytrria crocea</i> (Michaux) Rafinesque	Hyacinthaceae (Hyacinth Family) or Liliaceae (Lily Family)
<i>Schwalbea americana</i> L.	chaff-seed	none	Orobanchaceae (Broomrape Family) or Scrophulariaceae (Figwort Family)
<i>Scleria lithosperma</i> (L.) Swartz	Keys nutrush	none	Cyperaceae (Sedge Family)
<i>Scutellaria floridana</i> Chapman	Florida skullcap	none	Labiatae/Lamiaceae (Mint Family)
<i>Scutellaria havanensis</i> Jacquin	Havana skullcap	none	Labiatae/Lamiaceae (Mint Family)
<i>Selaginella eatonii</i> Hieronymus ex Small	pygmy spikemoss	<i>S. armata</i> Baker var. <i>eatonii</i> (Hieronymus ex Small) Hansen & Wunderlin	Selaginellaceae (Spikemoss Family)
<i>Setaria chapmanii</i> (Vasey) Pilger	coral panic grass	<i>Paspalidium chapmanii</i> (Vasey) Davidse & Pohl	Gramineae/Poaceae (Grass Family)
<i>Sideroxylon alachuense</i> L. Anderson	Clark's buckthorn	<i>Bumelia anomala</i> (Sargent) R.B. Clark	Sapotaceae (Sapote Family)
<i>Sideroxylon lycioides</i> L.	gopherwood buckthorn	<i>Bumelia lycioides</i> (L) Persoon	Sapotaceae (Sapote Family)

rosemary scrub	Highlands, Indian River, Osceola and Polk counties (endemic to FL)		
rocky pinelands, dry roadsides	Monroe (Keys only) County (endemic to FL)		
low hammocks	Collier, Lee, Miami-Dade, Palm Beach and Pinellas counties	West Indies, Central and South America	
wet savannahs, bogs, seepage slopes	Alachua, Baker, Duval, Nassau and Union counties	NC to TX	
savannas, pinelands	Brevard, Duval, Gadsden, Highlands, Levy, Manatee, Polk, Putnam and Volusia counties	CT and NY, south to KY, TX and FL	FE
pine rockland hammocks	Miami-Dade and Monroe (Keys only) counties	pantropical	
wet flatwoods	Franklin, Gulf and Liberty counties (endemic to FL)		FT
pinelands	Miami-Dade and Monroe (Keys only) counties	West Indies	
sinkholes in pine rocklands	Miami-Dade County	West Indies	
cultivated fields, shell mounds, hammocks, prairies	Lee, Miami-Dade and Monroe counties	West Indies	
hardwood hammocks	Alachua, Marion and Orange counties (endemic to FL)		
hammocks, floodplains	northern Florida	VA and MO, south to TX and FL	

<i>Sideroxylon reclinatum</i> Michx. subsp. austrofloridense (Whetstone)Kartesz & Gandhi	Florida bully	none	Sapotaceae (Sapote Family)
<i>Sideroxylon thornei</i> (Cronquist) Pennington	Thorne's buckthorn	<i>Bumelia thornei</i> Croquist	Sapotaceae (Sapote Family)
<i>Silene caroliniana</i> Walter	Carolina catchfly	none	Caryophyllaceae (Pink Family)
<i>Silene polypetala</i> (Walter) Fernald & Schubert	fringed pink	<i>S. catesbaei</i> Walter	Caryophyllaceae (Pink Family)
<i>Silene regia</i> Sims	royal catchfly	none	Caryophyllaceae (Pink Family)
<i>Silene virginica</i> L.	fire pink	none	Caryophyllaceae (Pink Family)
<i>Sphenomeris clavata</i> (L.) Maxon	wedgelet fern	<i>Odontosoria clavata</i> (L.) J. Smith	Dennstaedtiaceae (Cuplet Fern Family)
<i>Sphenostigma coelestinum</i> (Bartram) Foster	Bartram's ixia	<i>Calydorea coelestina</i> (W. Bartram) Goldblatt & Henrich	Iridaceae (Iris Family)
<i>Spigelia gentianoides</i> Chapman	gentian pinkroot	none	Strychnaceae (Strychnine Family) or Loganiaceae (Logania Family)
<i>Spigelia loganioides</i> (Torrey & Gray) DC.	Levy pinkroot	none	Strychnaceae (Strychnine Family) or Loganiaceae (Logania Family)
<i>Spiranthes adnata</i> (Swartz) Bentham ex Faucectt	pelexia	<i>Pelexia adnata</i> (Swartz) Sprengel	Orchidaceae (Orchid Family)

calcareous glades	Miami-Dade and Monroe counties		FT
margins of ponds	Escambia, Franklin, Gulf and Jackson counties	GA	
dry hammocks	Okaloosa County	OH and KS, south to MO and FL	
rich bluffs	Gadsden and Jackson counties	GA	FE
open hammocks	Jackson County	OH and KS, south to AR and FL	
rich woods, dry woods	Bay County	NY and MN, south to OK, LA and FL	
limestone sinks in pine rocklands	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico	
wet flatwoods, wet prairies	Baker, Bradford, Clay, Duval, Putnam, St. Johns and Union counties (endemic to FL)		
oak-pine woods	Calhoun, Jackson and Washington counties	AL	FE
swamps, wet woods	Citrus, Levy, Marion and Sumter counties (endemic to FL)		
rockland hammocks	Miami-Dade County (not recently seen)	tropical America	

<i>Spiranthes brevilabris</i> Lindley	small ladiestresses	none	Orchidaceae (Orchid Family)
<i>Spiranthes costaricensis</i> Reichenbach f.	Costa Rican ladies'-tresses	<i>Beloglottis costaricensis</i> (Reichenbach f.) Schlechter	Orchidaceae (Orchid Family)
<i>Spiranthes elata</i> (Swartz) L.C. Richard	tall neottia	<i>Cyclopogon elatus</i> (Swartz) Schlechter	Orchidaceae (Orchid Family)
<i>Spiranthes ovalis</i> Lindley	lesser ladies'-tresses	none	Orchidaceae (Orchid Family)
<i>Spiranthes polyantha</i> Reichenbach f.	Ft. George ladies'-tresses	<i>Mesadenus lucayanus</i> (Britton) Schlechter	Orchidaceae (Orchid Family)
<i>Spiranthes torta</i> (Thunberg) Garay & Sweet	southern ladies'-tresses	none	Orchidaceae (Orchid Family)
<i>Stachydeoma graveolens</i> (Chapman) Small	mock pennyroyal	<i>Hedeoma graveolens</i> Chapman ex Gray	Labiatae/Lamiaceae (Mint Family)
<i>Stachys crenata</i> Raf.	shade betony	<i>Stachys eremicola</i> Epling	Labiatae/Lamiaceae (Mint Family)
<i>Stachys lythroides</i> Small	hyssop-leaved hedgenettle	<i>S. hyssopifolia</i> Michaux var. <i>lythroides</i> (Small) Nelson	Labiatae/Lamiaceae (Mint Family)
<i>Stachys tenuifolia</i> Willdenow	narrow-leaved betony	<i>S. tenuifolia</i> Willdenow var. <i>perlonga</i> Fernald	Labiatae/Lamiaceae (Mint Family)
<i>Staphylea trifolia</i> L.	bladdernut	none	Staphyleaceae (Bladdernut Family)

pine flatwoods	Alachua, Citrus, Duval, Hendry, Lee, Levy, Madison, Miami-Dade, Orange, Pinellas, Polk and Volusia counties	GA to TX	
rockland hammocks	Miami-Dade County	Mexico, Central and South America	
rockland hammocks	Hernando and Miami-Dade counties	tropical America	
moist shady woods, swamp margins	Alachua, Columbia, Jackson, Leon, Levy, Liberty, Marion, Sumter and Suwannee counties	PA and IA, south to TX and FL	
rockland hammocks	Citrus, Duval, Martin, Miami-Dade and Sarasota counties	West Indies, Mexico, Central and South America	
pine rocklands, marl prairies	Broward, Charlotte, Miami-Dade and Monroe (Keys only) counties	Bermuda, West Indies, Central America	
sandhills, wet flatwoods	Bay, Calhoun, Franklin, Gulf, Leon, Liberty and Wakulla counties (endemic to FL)		
calcareous wet woods	Gadsden County	FL to TX; AZ, KY	
floodplain forests	Gadsden, Jefferson and Leon counties (endemic to FL)		
fields, moist thickets	Gadsden and Leon counties	ME and ND, south to NE, OK and FL	
mixed forests, bottomland forests	Liberty and Gadsden counties	QC and MN, south to OK, MS and FL	

<i>Stenanthium gramineum</i> (KerGawl) Morong	eastern featherbells	none	Melanthiaceae (Bunchflower Family) or Liliaceae (Lily Family)
<i>Stewartia malacodendron</i> L.	silky camellia	none	Theaceae (Camellia Family)
<i>Strumpfia maritima</i> Jacquin	pride-of-Big-Pine	none	Rubiaceae (Madder Family)
<i>Stylisma abdita</i> Myint	Austin's dawnflower	none	Convolvulaceae (Morning-glory Family)
<i>Stylosanthes calcicola</i> Small	Everglades pencilflower	none	Leguminosae/ Fabaceae (Legume Family)
<i>Symphoricarpos orbiculatus</i> Moench	coralberry	none	Caprifoliaceae (Honeysuckle Family)
<i>Symphotrichum sericeum</i> (Ventenat) G.L.Nesom	western silky aster	none	Compositae/ Asteraceae (Daisy Family)
<i>Taxus floridana</i> Nuttall ex Chapman	Florida yew	<i>T. canadensis</i> Marshall var. <i>floridana</i> (Nuttall ex Chapman) Silba	Taxaceae (Yew Family)
<i>Tectaria fimbriata</i> (Willdenow) Proctor & Louriero	least halberd fern	<i>T. lobata</i> (C. Presl) Morton	Dryopteridaceae (Wood Fern Family)
<i>Tephrosia angustissima</i> Shuttleworth ex Chapman (3 varieties in FL: var. <i>angustissima</i> , var. <i>curtissii</i> (Small ex Rydberg) Isely and var. <i>corallicola</i> (Small) Isely	hoary pea	none	Leguminosae/ Fabaceae (Legume Family)

pine-hardwood forests	Bay, Gadsden, Leon and Okaloosa counties	PA and MI, south to TX and FL	
bluffs, steepheads, bayheads	Bay, Calhoun, Escambia, Gadsden, Leon, Liberty, Okaloosa, Santa Rosa, Walton and Washington counties	VA to TX and AR	
pine rocklands, sand ridges	Monroe (Keys only) County	West Indies, Mexico	
dry pinelands, scrub	Citrus, Clay, Collier, Highlands, Lake, Lee, Marion, Orange, Polk and Putnam counties (endemic to FL)		
pinelands	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico, Central America	
calcareous hammocks	Jackson and Levy counties	ON, MN & SD south to TX & FL plus UT	
open calcareous hammocks	Gadsden County	MB and ON, south to NM and FL	
hammocks, cypress swamps	Gadsden and Liberty counties (endemic to FL)		
sinkholes, ledges	Miami-Dade and Monroe counties	West Indies, Mexico	
coastal strand, beach dunes, pine rockland	Brevard, Hendry, Hillsborough, Palm Beach and Volusia counties	Cuba	

<i>Thalictrum cooleyi</i> Ahles	Cooley's meadow-rue	none	Ranunculaceae (Buttercup Family)
<i>Thalictrum thalictroides</i> (L.) Eames & Boivin	rue anemone	<i>Anemonella thalictroides</i> (L.) Spach	Ranunculaceae (Buttercup Family)
<i>Thelypteris grandis</i> A.R. Smith	Collier County maiden fern	none	Thelypteridaceae (Marsh Fern Family)
<i>Thelypteris patens</i> (Swartz) Small	grid-scale maiden fern	none	Thelypteridaceae (Marsh Fern Family)
<i>Thelypteris reptans</i> (J.F. Gmelin) C.V. Morton	creeping star-hair fern	none	Thelypteridaceae (Marsh Fern Family)
<i>Thelypteris reticulata</i> (L.) Proctor	lattice-vein fern	none	Thelypteridaceae (Marsh Fern Family)
<i>Thelypteris sclerophylla</i> (Poeppig ex Sprengel) C.V. Morton	stiff star-hair fern	none	Thelypteridaceae (Marsh Fern Family)
<i>Thelypteris serrata</i> (Cavanilles) Alston	dentate lattice-vein fern	none	Thelypteridaceae (Marsh Fern Family)
<i>Thrinax radiata</i> Loddiges ex J.A. & J. H. Schultes	Florida thatch palm	none	Palmae/Arecaceae (Palm Family)
<i>Tillandsia fasciculata</i> Swartz	common wild-pine	none	Bromeliaceae (Pineapple Family)
<i>Tillandsia pruinosa</i> Swartz	fuzzy-wuzzy wild-pine	none	Bromeliaceae (Pineapple Family)
<i>Tillandsia utriculata</i> L.	giant wild-pine	none	Bromeliaceae (Pineapple Family)

savannas, bogs	Walton County	NC, GA	FE
moist woods	Gadsden and Leon counties	ME, MN and KS, south to TX and FL	
strand swamps	Collier County	tropical America	
rockland hammocks	Miami-Dade County	tropical America	
limestone grottoes, rockland hammocks, upland mixed forests	Alachua, Broward, Citrus, Collier, Hernando, Levy, Marion and Miami-Dade counties	tropical America	
hammocks in cypress swamps	Brward, Collier, Lee and Miami-Dade counties	tropical America	
rockland hammocks	Miami-Dade County	West Indies	
hammocks, cypress sloughs, swamps	Collier, DeSoto, Hardee, Highlands, Hillsborough, Miami-Dade, Osceola, Palm Beach and Polk counties	tropical America	
pine rocklands, hammocks	Collier, Miami-Dade and Monroe counties	West Indies	
on trees in cypress swamps, hammocks, pinelands	southern half of peninsular Florida	tropical America	
on dead trees in strand swamps	Collier and Lee counties	tropical America	
on trees in hammocks, cypress swamps, pinelands	central and southern peninsular FL	tropical America	

<i>Torreya taxifolia</i> Arnott	Florida torreya	none	Taxaceae (Yew Family)
<i>Tournefortia hirsutissima</i> L.	chiggery-grapes	none	Boraginaceae (Borage Family)
<i>Trema lamarckiana</i> (J.A. Schultes) Blume	Lamarck's trema	none	Celtidaceae (Hackberry Family) or Ulmaceae (Elm Family)
<i>Trichomanes holopterum</i> Kunze	entire-winged bristle fern	none	Hymenophyllaceae (Filmy Fern Family)
<i>Trichomanes krausii</i> Hooker & Greves	Kraus' bristle fern	none	Hymenophyllaceae (Filmy Fern Family)
<i>Trichomanes lineolatum</i> (Bosch) Hooker in Hooker & Baker	lined bristle fern	none	Hymenophyllaceae (Filmy Fern Family)
<i>Trichomanes punctatum</i> Poiret	Florida bristle fern	none	Hymenophyllaceae (Filmy Fern family)
<i>Trichostigma octandrum</i> (L.) H. Walter	hoop vine	none	Petiveriaceae (Guinea Hen Weed Family) or Phytolaccaceae (Pokeweed Family)
<i>Trillium lancifolium</i> Raf.	lance-leaved wake-robin	none	Trilliaceae (Trillium Family) or Liliaceae (Lily Family)
<i>Triphora craigheadii</i> Luer	Craighead's orchid	none	Orchidaceae (Orchid Family)
<i>Triphora latifolia</i> Luer	wide-leaved triphora	<i>T. amazonica</i> Schlechter	Orchidaceae (Orchid Family)

rich wooded slopes of ravines and bluffs	Gadsden, Jackson and Liberty counties	GA	FE
hammocks	Collier, Hendry, Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America	
hammocks, roadsides	Collier, Miami-Dade and Monroe counties	West Indies	
strand swamps	Collier and Monroe counties	West Indies	
limestone sinks in rockland hammocks	Miami-Dade County	West Indies, Mexico, Central and South America	
limestone sinks	Miami-Dade County (not recently seen)	tropical America	
limestone sinks in rockland hammocks	Miami-Dade and Sumter counties	tropical America	
moist hammocks	Broward, Collier and Monroe (Keys only) counties	West Indies, Mexico, Central and South America	
bluffs, bottomland forests	Gadsden, Jackson and Liberty counties	SC, GA, AL, TN	
deciduous woods, mesic hammocks	Collier, Hernando, Highlands and Sumter counties (endemic to FL)		
hardwood hammocks	Hernando, Hillsborough and Manatee counties	tropical America	

<i>Tropidia polystachya</i> (Swartz) Ames	young-palm orchid	none	Orchidaceae (Orchid Family)
<i>Uvularia floridana</i> Chapman	Florida merrybells	none	Colchicaceae (Autumn Crocus Family) or Liliaceae (Lily Family)
<i>Vallesia antillana</i> Woodsen	tear shrub	none	Apocynaceae (Dogbane Family)
<i>Vanilla barbellata</i> Reichenbach f.	worm-vine orchid	none	Orchidaceae (Orchid Family)
<i>Vanilla dilloniana</i> Correll	Dillon's vanilla	none	Orchidaceae (Orchid Family)
<i>Vanilla mexicana</i> P. Miller	unscented vanilla	none	Orchidaceae (Orchid Family)
<i>Vanilla phaeantha</i> Reichenbach f.	leafy vanilla	none	Orchidaceae (Orchid Family)
<i>Veratrum woodii</i> Robbins ex Wood	false hellebore	<i>Melanthium woodii</i> (Robbins ex Wood) Bodkin	Melanthiaceae (Bunchflower Family) or Liliaceae (Lily Family)
<i>Verbena maritima</i> Small	coastal vervain	<i>Glandularia maritima</i> (Small) Small	Verbenaceae (Verbena Family)
<i>Verbena tampensis</i> Nash	Tampa vervain	<i>Glandularia tampensis</i> (Nash) Small	Verbenaceae (Verbena Family)
<i>Verbesina heterophylla</i> (Chapman) Gray	diverseleaf crownbeard	none	Compositae/ Asteraceae (Daisy Family)

dense tropical hammocks	Miami-Dade County	West Indies, Mexico, Central and South America	
bluffs, rich woods	Jackson, Gadsden, Leon and Nassau counties	SC, GA, AL, MS	
coastal hammocks	Miami-Dade and Monroe counties (West Indies, Mexico, Central and South America)	West Indies, Mexico, Central and South America	
prairies, tidal swamps, hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies	
rockland hammocks	Miami-Dade and Monroe counties	West Indies	
bayheads, baygalls	Martin and Miami-Dade counties	West Indies, Mexico, Central and South America	
strand swamps, dome swamps	Collier County	West Indies	
wooded ravines	Gadsden and Liberty counties	OH and IA, south to OK and FL	
coastal dunes, coastal strand, pine rocklands	Atlantic coastal counties from Flagler to Monroe (endemic to FL)		
flatwoods, hammocks	DeSoto, Hillsborough, Indian River, Lee, Levy, Manatee, Pasco, Pinellas, Sarasota and Volusia counties (endemic to FL)		
flatwoods	Alachua, Baker, Bradford, Clay, Duval, Putnam, St. Johns and Volusia counties	ON and MN, west to CA, east to FL	

<i>Vicia ocalensis</i> Godfrey &Kral	Ocala vetch	none	Leguminosae/ Fabaceae (Legume Family)
<i>Viola tripartita</i> Elliott	yellow violet	none	Violaceae (Violet Family)
<i>Warea amplexifolia</i> (Nuttall) Small	clasping warea	none	Cruciferae/ Brassicaceae (Mustard Family)
<i>Warea carteri</i> Small	Carter's mustard	none	Cruciferae/ Brassicaceae (Mustard Family)
<i>Warea cuneifolia</i> (Muhl. ex Nutt.)Nutt.	Carolina pinelandcress	<i>Cleome cuneifolia</i> Muhl. ex Nutt.	Cruciferae/ Brassicaceae (Mustard Family)
<i>Xanthorhiza simplicissima</i> Marshall	yellow-root	<i>X. apiifolia</i> L'Heritier	Ranunculaceae (Buttercup Family)
<i>Xylosma buxifolia</i> A.Gray	mucha-gente	none	Flacourtiaceae/ Salicaceae
<i>Xyris isoetifolia</i> Kral	quillwort yellow-eyed grass	none	Xyridaceae (Yellow-eyed Grass Family)
<i>Xyris longisepala</i> Kral	karst pond yellow-eyed grass	none	Xyridaceae (Yellow-eyed Grass Family)
<i>Xyris panacea</i> Anderson & Kral	St. Mark's yellow-eyed grass	none	Xyridaceae (Yellow-eyed Grass Family)
<i>Yucca gloriosa</i> L.	moundlily yucca	includes <i>Y. recurvifolia</i> Salisbury	Agavaceae (Agave Family)
<i>Zanthoxylum americanum</i> Miller	prickly-ash	none	Rutaceae (Citrus Family)
<i>Zanthoxylum coriaceum</i> A. Richard	leathery prickly-ash	none	Rutaceae (Citrus Family)
<i>Zanthoxylum flavum</i> Vahl	yellowheart	none	Rutaceae (Citrus Family)

banks of thickets and marshes	Lake and Marion counties (endemic to FL)		
rich woods in ravines	Gadsden County	PA and OH; NC to MS	
dry pinelands, sandhills	Lake, Orange, Osceola and Polk counties (endemic to FL)		FE
pinelands, scrub, sandhills	Brevard, Glades, Highlands, Miami-Dade and Polk counties (endemic to FL)		FE
sandhills	Gadsden, Jackson and Liberty counties	AL, GA, SC, NC	
shaded stream banks	Gadsden, Jackson, Santa Rosa and Walton counties	ME and OH, south to LA and FL	
disturbed sites	Miami-Dade	West Indies	
bogs, pond margins	Bay, Gulf and Washington counties (endemic to FL)		
margins of sandhill ponds	Bay, Gulf, Leon, Liberty, Okaloosa, Walton and Washington counties	AL	
muck in shallow water of ponds	Wakulla County (endemic to FL)		
dunes, edges of brackish marshes	Franklin, Leon and Nassau counties	NC to LA, along the coast	
rocky limestone woodlands, hammocks	Gadsden, Jackson and Levy counties	QC and SD, south to OK and FL	
tropical hammocks, sandy beaches	Broward, Miami-Dade and Palm Beach counties	West Indies	
coastal berm	Monroe (Keys only) County	West Indies	

<i>Zigadenus leimanthoides</i> Gray	coastal death camas	usually included within <i>Stenanthium densum</i> (Desrousseaux) Zomlefer & Judd	Melanthiaceae (Bunchflower Family) or Liliaceae (Lily Family)
<i>Ziziphus celata</i> Judd & D.W. Hall	scrub ziziphus	none	Rhamnaceae (Buckthorn Family)

bogs, wet pinelands	Escambia, Okaloosa and Walton, counties	NY and WV, south to LA and FL	
sand pine scrub	Highlands and Polk counties (endemic to FL)		FE

Plant Species	Plant Common Name	Recent Synonyms	Plant Family
<i>Acanthocereus pentagonus</i> (L.) Britton & Rose	barbed-wire cactus	<i>A. tetragonus</i> (L.) Hummelinck; <i>Cereus pentagonus</i> (L.) Haworth	Cactaceae (Cactus Family)
<i>Acoelorrhaphe wrightii</i> (Grisebach & H. Wendland) H. Wendland	Everglades palm	none	Palmae/Arecaceae (Palm Family)
<i>Acrostichum aureum</i> L.	golden leather fern	<i>Phlebodium aureum</i> (L.) Smith	Pteridaceae (Brake Fern Family)
<i>Agrimonia incisa</i> Torrey & Gray	harvest-lice	none	Rosaceae (Rose Family)
<i>Andropogon arctatus</i> Chapman	pinewoods bluestem	none	Gramineae/Poaceae (Grass Family)
<i>Angadenia berteroi</i> (A.DC.) Miers	pineland golden trumpet	<i>Rhabdadenia corallicola</i> Small	Apocynaceae (Dogbane Family)
<i>Arnoglossum diversifolium</i> (Torrey & Gray) H. Robinson	Indian plantain	<i>Cacalia diversifolia</i> Torrey & Gray	Compositae/Asteraceae (Daisy Family)
<i>Asclepias viridula</i> Chaman	green milkweed	none	Asclepiadaceae (Milkweed Family) of Apocynaceae (Dogbane Family)

<i>Athyrium filix-femina</i> (L.) Mertens (var. <i>asplenioides</i> (Michaux) Farwell in FL)	southern lady fern	none	Dryopteridaceae (Wood Fern Family)
<i>Baptisia hirsuta</i> Small	hairy wild-indigo	<i>B. calycosa</i> Canby var. <i>villosa</i> Canby	Leguminosae/Fabaceae (Legume Family)
<i>Baptisia simplicifolia</i> Croom	scare-weed	none	Leguminosae/Fabaceae (Legume Family)
<i>Bletia purpurea</i> (Lamarck) DC.	pine-pink orchid	none	Orchidaceae (Orchid Family)
<i>Byrsonima lucida</i> (Miller) DC.	locustberry	none	Malpighiaceae (Malpighia Family)
<i>Calamintha ashei</i> (Weatherby) Shinnery	Ashe's calamint	<i>Satureja ashei</i> Weatherby; <i>Clinopodium ashei</i> (Weatherby) Small	Labiatae/Lamiaceae (Mint Family)
<i>Calamintha dentata</i> Chapman	toothed savory	<i>Clinopodium dentatum</i> (Chapman) Kuntze	Labiatae/Lamiaceae (Mint Family)
<i>Calamovilfa curtissii</i> (Vasey) Scribner	Curtiss' sandgrass	none	Gramineae/Poaceae (Grass Family)
<i>Calopogon multiflorus</i> Lindley	many-flowered grass pink	none	Orchidaceae (Orchid Family)
<i>Calyptanthus pallens</i> Grisebach	pale lidflower	none	Myrtaceae (Myrtle Family)

<i>Carex baltzellii</i> Chapman ex Dewey	Baltzell's sedge	none	Cyperaceae (Sedge Family)
<i>Carex chapmannii</i> Steudel	Chapman's sedge	none	Cyperaceae (Sedge Family)
<i>Chamaesyce pergamena</i> (Small) Small	rocklands spurge	<i>C. adenoptera</i> (Bertoloni) Small var. <i>pergamena</i> (Small) Burch	Euphorbiaceae (Spurge Family)
<i>Chaptalia albicans</i> (Swartz) Ventenat ex Steudel	white sunbonnets	none	Compositae/Asteraceae (Daisy Family)
<i>Chrysophyllum oliviforme</i> L.	satin-leaf	none	Sapotaceae (Sapote Family)
<i>Coccothrinax argentata</i> (Jacquin) L.H. Bailey	silver palm	none	Palmae/Arecaceae (Palm Family)
<i>Coelorachis tuberculosa</i> (Nash) Nash	piedmont joint grass	<i>Manisurus tuberculosa</i> Nash	Gramineae/Poaceae (Grass Family)
<i>Conradina grandiflora</i> Small	large-flowered rosemary	none	Labiatae/Lamiaceae (Mint Family)
<i>Crossopetalum ilicifolium</i> (Poiret) Kuntze	Christmas berry	none	Celastraceae (Staff-tree Family)

<i>Crossopetalum rhacoma</i> Crantz	rhacoma	none	Celastraceae (Staff-tree Family)
<i>Cynanchum blodgettii</i> (Gray) Shinnars	Blodgett's swallowwort	<i>Metastelma blodgettii</i> Gray	Asclepiadaceae (Milkweed Family) of Apocynaceae (Dogbane Family)
<i>Digitaria dolichophylla</i> Henrard	Caribbean crabgrass	<i>D. filiformis</i> (L.) Koeler var. <i>dolichophylla</i> (Henrard) Wipff	Gramineae/Poaceae (Grass Family)
<i>Drosera intermedia</i> Hayne	water sundew	none	Droseraceae (Sundew Family)
<i>Drypetes lateriflora</i> (Swartz) Krug & Urban	Guiana plum	none	Euphorbiaceae (Spurge Family)
<i>Erithalis fruticosa</i> L.	blacktorch	none	Rubiaceae (Madder Family)
<i>Eulophia ecristata</i> (Fernald) Ames	non-crested eulophia	<i>Pteroglossaspis ecristata</i> (Fernald) Rolfe	Orchidaceae (Orchid Family)
<i>Garberia heterophylla</i> (Bartram) Merrill & Harper	garberia	<i>G. fruticosa</i> (Nuttall) Gray	Compositae/Asteraceae (Daisy Family)
<i>Gossypium hirsutum</i> L.	wild cotton	none	Malvaceae (Mallow Family)

<i>Harrisella porrecta</i> (Reichenbach f.) Fawcett & Rendle	threadroot orchid	changed from <i>Harrisella filiformis</i> (Swartz) Cogniaux	Orchidaceae (Orchid Family)
<i>Hartwrightia floridana</i> Gray ex S. Watson	hartwrightia	none	Compositae/Asteraceae (Daisy Family)
<i>Hexastylis arifolia</i> (Michaux) Small	heartleaf wild ginger	<i>Asarum arifolium</i> Michaux	Aristolochiaceae (Birthwort Family)
<i>Ilex amelanchier</i> M.A. Curtis in Chapman	serviceberry holly	none	Aquifoliaceae (Holly Family)
<i>Ilex krugiana</i> Loesner	Krug's holly	none	Aquifoliaceae (Holly Family)
<i>Jacquemontia curtissii</i> Peter ex Hallier f.	pineland jacquemontia	none	Convolvulaceae (Morning- glory Family)
<i>Jacquinia keyensis</i> Mez	joewood	none	Theophrastaceae (Joewood Family)

<i>Kalmia latifolia</i> L.	mountain laurel	none	Ericaceae (Heath Family)
<i>Lachnocaulon digynum</i> Koernicke	Panhandle bogbuttons	none	Eriocaulaceae (Hatpins Family)
<i>Lechea cernua</i> Small	scrub pinweed	none	Cistaceae (Rockrose Family)
<i>Leitneria floridana</i> Chapman	corkwood	none	Leitneriaceae (Corkwood Family) or Simaroubaceae (Quassia Family)
<i>Lilium catesbaei</i> Walter	Catesby's lily	none	Liliaceae (Lily Family)
<i>Listera australis</i> Lindley	southern twayblade	none	Orchidaceae (Orchid Family)
<i>Lobelia cardinalis</i> L.	cardinal flower	none	Campanulaceae (Bellflower Family)
<i>Lupinus westianus</i> Small	Gulf Coast lupine	two varieties are recognized, this is the typical variety	Leguminosae/Fabaceae (Legume Family)

<i>Malus angustifolia</i> (Aiton) Michaux	crabapple	none	Rosaceae (Rose Family)
<i>Manilkara jaimiqui</i> (C. Wright) Dubard	wild dilly	<i>M. bahamensis</i> (Baker) Lamarck; <i>Mimusops emarginata</i> (L.) Britton	Sapotaceae (Sapote Family)
<i>Marsilea ancylopoda</i> A. Braun	tropical waterclover	none	Marsileaceae (Waterclover Family)
<i>Matelea gonocarpos</i> (Walter) Shinnars	angle pod	sometimes spelled <i>gonocarpa</i>	Apocynaceae (Dogbane Family) or Aclepiadaceae (Milkweed Family)
<i>Maytenus phyllanthoides</i> Bentham	Florida mayten	none	Celastraceae (Staff-tree Family)
<i>Melanthera parvifolia</i> Small	small-leaved melanthera	sometimes included in <i>M. nivea</i> (L.) Small	Compositae/Asteraceae (Daisy Family)
<i>Myrcianthes fragrans</i> (Swartz) McVaugh	Simpson's stopper	<i>Eugenia simpsonii</i> (Small) Sargent	Myrtaceae (Myrtle Family)
<i>Najas filifolia</i> Haynes	slender naiad	none	Hydrocharitaceae (Frog's-bit Family) or Najadaceae (Naiad Family)

<i>Nephrolepis biserrata</i> (Swartz) Schott	giant sword fern	none	Nephrolepidaceae (Sword Fern Family)
<i>Nolina atopocarpa</i> Bartlett	Florida beargrass	none	Ruscaceae (Butcher's-broom Family) or Agavaceae (Agave Family)
<i>Opuntia stricta</i> (Haworth) Haworth	shell mound prickly-pear	<i>O. dillenii</i> (KerGawler) Haworth; <i>O. keyensis</i> Britton ex Small	Cactaceae (Cactus Family)
<i>Panicum nudicaule</i> Vasey	naked-stemmed panic grass	<i>Dichantherium nudicaule</i> (Vasey) Hansen & Wunderlin; <i>D. dichotomum</i> (L.) Gould var. <i>dichotomum</i>	Gramineae/Poaceae (Grass Family)
<i>Phoebanthus tenuifolius</i> (Torrey & Gray) Blake	pineland false sunflower	none	Compositae/Asteraceae (Daisy Family)
<i>Physostegia godfreyi</i> Cantino	Apalachicola dragonhead	none	Labiatae/Lamiaceae (Mint Family)
<i>Pinckneya bracteata</i> (Bartram) Rafinesque	fever-tree	<i>P. pubens</i> Michaux	Rubiaceae (Madder Family)

<i>Pinguicula caerulea</i> Walter	blue-flowered butterwort	none	Lentibulariaceae (Bladderwort Family)
<i>Pinguicula lutea</i> Walter	yellow-flowered butterwort	none	Lentibulariaceae (Bladderwort)
<i>Pinguicula planifolia</i> Chapman	swamp butterwort	none	Lentibulariaceae (Bladderwort Family)
<i>Pithecellobium keyense</i> Britton ex Britton & Rose	Keys blackbead	<i>P. guadeloupense</i> (Persoon) Chapman	Leguminosae/Fabaceae (Legume Family)
<i>Platanthera blephariglottis</i> (Willdenow) Lindley	white-fringed orchid	<i>Habenaria blephariglottis</i> (Willdenow) Hooker	Orchidaceae (Orchid Family)
<i>Platanthera ciliaris</i> (L.) Lindley	yellow-fringed orchid	<i>Habenaria ciliaris</i> (L.) R. Brown in Aiton	Orchidaceae (Orchid Family)
<i>Platanthera cristata</i> (Michaux) Lindley	crested fringed orchid	<i>Habenaria cristata</i> (Michaux) R. Brown in Aiton	Orchidaceae (Orchid Family)
<i>Platanthera flava</i> (L.) Lindley	gypsy-spikes	<i>Habenaria flava</i> (L.) R. Brown in Aiton	Orchidaceae (Orchid Family)
<i>Platanthera nivea</i> (Nuttall) Luer	snowy orchid	<i>Habenaria nivea</i> (Nuttall) Sprengel	Orchidaceae (Orchid Family)
<i>Pogonia ophioglossoides</i> (L.) KerGawler	rose pogonia	none	Orchidaceae (Orchid Family)
<i>Polygonella macrophylla</i> Small	large-leaved jointweed	none	Polygonaceae (Buckwheat Family)
<i>Prunus myrtifolia</i> (L.) Urban	West Indian cherry	none	Rosaceae (Rose Family)

<i>Psidium longipes</i> (Burg) McVaugh	mangrove berry	<i>Mosiera longipes</i> (Burg) Small	Myrtaceae (Myrtle Family)
<i>Pteris bahamensis</i> (J. Agardh) Fee	Bahama ladder brake fern	<i>P. longifolia</i> L. var. <i>bahamensis</i> (Agardh) Hieronymus	Pteridaceae (Brake Fern Family)
<i>Pycnanthemum floridanum</i> Grant & Epling	Florida mountain-mint	none	Labiatae/Lamiaceae (Mint Family)
<i>Quercus arkansana</i> Sargent	Arkansas oak	none	Fagaceae (Beech Family)
<i>Reynosia septentrionalis</i> Urban	Darling plum	none	Rhamnaceae (Buckthorn Family)
<i>Rhexia salicifolia</i> Kral & Bostick	Panhandle meadow-beauty	none	Melastomataceae (Melastoma Family)
<i>Rhynchosia parvifolia</i> DC.	small-leaved snoutbean	none	Leguminosae/Fabaceae (Legume Family)
<i>Rhynchospora stenophylla</i> Carey ex Chapman	narrow-leaved beakrush	none	Cyperaceae (Sedge Family)
<i>Sachsia bahamensis</i> Urban	Bahama sachsia	<i>S. polycephala</i> Grisebach	Compositae/Asteraceae (Daisy Family)
<i>Sarracenia minor</i> L.	hooded pitcher-plant	none	Sarraceniaceae (Pitcher-plant Family)

<i>Sarracenia psittacina</i> Michaux	parrot pitcher-plant	none	Sarraceniaceae (Pitcher-plant Family)
<i>Sarracenia purpurea</i> L.	decumbent pitcher-plant	<i>S. rosea</i> Naczi <i>et al.</i> ; true <i>S. purpurea</i> does not occur in FL	Sarraceniaceae (Pitcher-plant Family)
<i>Sarracenia rubra</i> Walter (subsp. <i>gulfensis</i> D. Schnell and subsp. <i>wherryi</i> (Case & R.B. Case) D. Schnell occur in FL)	red-flowered pitcher-plant	none	Sarraceniaceae (Pitcher-plant Family)
<i>Scaevola plumieri</i> (L.) Vahl	inkberry	none	Goodeniaceae (Goodenia Family)
<i>Senna mexicana</i> (Jacquin) Irwin & Barneby [var. <i>chapmanii</i> (Isely) Irwin & Barneby is in FL]	Chapman's sensitive plant	<i>S. chapmanii</i> Isely	Leguminosae/Fabaceae (Legume Family)
<i>Smilax havanensis</i> Jacquin	Everglades greenbrier	none	Smilacaceae (Smilax Family) or Liliaceae (Lily Family)
<i>Solanum donianum</i> Walpers	mullein nightshade	<i>S. verbascifolium</i> L.	Solanaceae (Nightshade Family)
<i>Spermacoce neoterminalis</i> Govaerts	false buttonweed	<i>Bouyeria terminalis</i> Small	Rubiaceae (Madder Family)
<i>Spiranthes laciniata</i> (Small) Ames	lace-lip ladies' tresses	none	Orchidaceae (Orchid Family)

<i>Spiranthes longilabris</i> Lindley	long-lip ladies' tresses	none	Orchidaceae (Orchid Family)
<i>Spiranthes tuberosa</i> Rafinesque	little pearl-twist	<i>S. grayi</i> Ames	Orchidaceae (Orchid Family)
<i>Stenorrhynchus lanceolatus</i> (Aublet) L.C. Richard	beaked orchid	<i>Spiranthes lanceolata</i> (Aublet) Leon; <i>Sacoila lanceolata</i> (Aublet) Garay; <i>Sacoila lanceolata</i> var. <i>paludicola</i> (Luer) Sauleta <i>et al.</i> is often recognized.	Orchidaceae (Orchid Family)
<i>Swietenia mahagoni</i> (L.) Jacquin	West Indian mahogany	none	Meliaceae (Mahogany Family)
<i>Tectaria heracliefolia</i> (Willdenow) L. Underwood	broad halberd fern	none	Dryopteridaceae (Wood Fern Family)
<i>Tephrosia mohrii</i> (Rydberg) Godfrey	pineland hoary-pea	often included in <i>T. virginiana</i> (L.) Persoon	Leguminosae/Fabaceae (Legume Family)
<i>Tetrazygia bicolor</i> (P. Miller) Cogniaux	Florida clover ash	none	Melastomataceae (Melastoma Family)
<i>Thelypteris augescens</i> (Link) Munz & I.M. Johnston	abrupt-tipped maiden fern	none	Thelypteridaceae (Marsh Fern Family)
<i>Thrinax morrisii</i> H. Wendland	brittle thatch palm	<i>Leucothrinax morrisii</i> (H. Wendland) C. Lewis & Zona	Palmae/Arecaceae (Palm Family)
<i>Tillandsia balbisiana</i> J.A. & J.H. Schultes	inflated and reflexed wild-pine	none	Bromeliaceae (Pineapple Family)

<i>Tillandsia flexuosa</i> Swartz	twisted air-plant	none	Bromeliaceae (Pineapple Family)
<i>Tillandsia valenzuelana</i> A. Richard	soft-leaved wild-pine	<i>T. variabilis</i> Schlechter	Bromeliaceae (Pineapple Family)
<i>Tipularia discolor</i> (Pursh) Nuttall	crane-fly orchid	none	Orchidaceae (Orchid Family)
<i>Tragia saxicola</i> Small	rocklands noseburn	none	Euphorbiaceae (Spurge family)
<i>Triphora trianthophoros</i> (Swartz) Rydberg ex Britton	three-birds orchid	none	Orchidaceae (Orchid Family)
<i>Tripsacum floridanum</i> Porter ex Vasey	Florida tripsacum	none	Gramineae/Poaceae (Grass Family)

<i>Verbesina chapmanii</i> J.R. Coleman	Chapman's crownbeard	none	Compositae/Asteraceae (Daisy Family)
<i>Xyris scabrifolia</i> Harper	Harper's yellow-eyed grass	includes former <i>Xyris chapmanii</i> E. L. Bridges & Orzell	Xyridaceae (Yellow-eyed Grass Family)
<i>Zephyranthes atamasca</i> (L.) Herbert	rainlily	usually spelled <i>atamasca</i>	Amaryllidaceae (Amaryllis Family)
<i>Zephyranthes simpsonii</i> Chapman	Simpson's zephyr-lily	none	Amaryllidaceae (Amaryllis Family)
<i>Zephyranthes treatiae</i> S. Watson	Treat's zephyr-lily	<i>Z. atamasca</i> var. <i>treatiae</i> (S. Watson) Meerow	Amaryllidaceae (Amaryllis Family)

Habitat	Distribution in Florida	Distribution outside Florida	
maritime hammocks, beaches	Collier, Lee, Martin, Monroe, Palm Beach and St. Lucie counties	TX; Mexico, West Indies, South America	
hammocks, savannas	Collier, Miami-Dade and Monroe counties	West Indies, Central and South America	
coastal hammocks, tidal marshes	Broward, Charlotte, Collier, Lee, Manatee, Miami-Dade, Monroe, and Sarasota counties	pantropical	
sandhills, woods and thickets	northern FL; also Polk County	SC to FL and TX	
flatwoods	scattered throughout FL (endemic to FL)		
pinelands	Miami-Dade and Monroe (Keys only) counties (endemic to FL)		
river swamps, woods along streams	Calhoun, Holmes, Jackson, Leon, Levy, Putnam, Walton and Washington counties	GA, AL	
wet pinelands, flatwoods	Baker, Bay, Bradford, Clay, Duval agler, Franklin, Gulf, Liberty, Nassau, St. Johns, Wakulla, Walton and Washington counties (endemic to FL)		

wet woods, rocky streams, sandy bogs	northern FL	MA, WV and KS, south to TX and FL	
oak woods, sandhills, roadsides	Escambia, Holmes, Okaloosa, Santa Rosa and Walton counties (endemic to FL)		
flatwoods, sandhills	Franklin, Gadsden, Liberty, Leon and Wakulla counties (endemic to FL)		
pinewoods, cypress strands	Broward, Collier, Lee, Miami-Dade, Monroe, Palm Beach and Polk counties	tropical America	
pine rocklands	Miami-Dade and Monroe (Keys only) counties	West Indies	
dry pinelands, sand pine scrub	Glades, Highlands, Lake, Marion, Polk and Volusia cos	GA	
sandhills, dry bluffs	Bay, Gadsden, Jackson, Liberty, Wakulla, Walton and Washington counties (endemic to FL)		
pinewoods, wet prairies, marshes	Brevard, Okaloosa, Santa Rosa and Walton counties (endemic to FL)		
fire maintained damp pinelands and meadows	scattered throughout peninsular FL	NC to FL and LA	
hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico	

hammocks, bluffs	Bay, Calhoun, Escambia, Gadsden, Liberty, Okaloosa, Santa Rosa and Washington counties	GA, AL, MS	
hammocks, woodlands	northern and central peninsular FL (endemic to FL)		
pinelands	Collier, Miami-Dade and Monroe (Keys only) counties (West Indies, Central and South America)	West Indies, Central and South America	
pinelands	Miami-Dade County	Mexico, West Indies	
hammocks, pinelands	Brevard, Broward, Collier, Hendry, Indian River, Martin, Miami-Dade, Monroe, Palm Beach and St. Lucie counties	West Indies	
pine rocklands, hammocks, coastal strands	Broward, Miami-Dade, Monroe and Palm Beach counties	West Indies	
marshes, pond margins	northern and central FL (endemic to FL)		
scrub, scrubby flatwoods	Brevard, Broward, Indian River, Martin, Miami-Dade, Osceola, Palm Beach, St. Lucie and Volusia counties (endemic to FL)		
pine rocklands, rockland hammocks	Miami-Dade and Monroe (Keys only) counties	Cuba	

pine rocklands, rockland hammocks, coastal strands	Miami-Dade, Monroe (Keys only) and Sarasota counties	Bermuda, West Indies, South America	
hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies	
pinelands	Miami-Dade, St. Johns and Monroe (Keys only) counties	West Indies	
seepage slopes, wet flatwoods, drainage ditches	northern FL; also Highlands, Lake and Polk counties	NL and MN, south to TX and FL	
hammocks	Brevard, Broward, Martin, Miami-Dade, Monroe (Keys only) and Palm Beach counties	West Indies, Mexico, Central America	
sand dunes, coastal hammocks	Martin, Miami-Dade, Monroe (Keys only) and Palm Beach counties	West Indies, Mexico, Central America	
sand pine scrub, sandhills, pine rocklands	throughout peninsular FL; also Santa Rosa and Wakulla counties	NC, SC, GA, AL, MS, LA; Cuba	
dry, sandy scrub, prairies	northern and central peninsular FL (endemic to FL)		
coastal hammocks, shell mounds, roadsides	Charlotte, Collier, Gilchrist, Lee, Manatee, Miami- Dade, Monroe, Palm Beach, Pinellas and Sumter counties	West Indies, Mexico	

on trees in strand swamps, hardwood swamps, hammocks	central and southern peninsular FL	West Indies, Mexico, Central America	
wet flatwoods, bogs, pinewoods	Baker, Clay, Hardee, Highlands, Lake, Marion, Nassau, Polk, Putnam and Volusia counties (endemic to FL)		
slope forests, stream banks	Duval, Escambia, Gadsden, Holmes, Jefferson, Leon, Liberty, Okaloosa, Santa Rosa, Walton and Washington counties	VA and KY, south to LA and FL	
floodplain forests, cypress-gum swamps	Escambia, Holmes, Jackson, Liberty, Okaloosa, Santa Rosa and Walton counties	NC, SC, GA, AL, MS, LA	
rockland hammocks, pinelands	Miami-Dade County	Cuba	
pine rocklands, marl prairies, mesic flatwoods	Collier, Hendry, Martin, Miami-Dade and Monroe counties (endemic to FL)		
coastal strand, maritime hammocks, rocky pinelands	Lee, Miami-Dade and Monroe (Keys only) counties	West Indies	

slope forests, river banks	Calhoun, Escambia, Gadsden, Holmes, Leon, Liberty, Okaloosa, Santa Rosa, Suwannee, Walton and Washington counties	QC and ON, south to LA and FL	
wet acid sands, seepage bogs, pond margins	Bay, Calhoun, Escambia, Franklin, Gulf, Holmes, Liberty, Okaloosa, Santa Rosa and Walton counties	AL, MS	
fire-maintained scrub	central peninsular FL (endemic to FL)		
sawgrass marshes, coastal hammocks	Dixie, Franklin, Lafayette, Levy, Taylor and Wakulla counties	GA, MO, AR, TX	
wet flatwoods, bogs	northern and central Florida	VA to FL and LA	
low moist woods, stream banks	Alachua, Duval, Escambia, Gadsden, Hillsborough, Jackson, Jefferson, Lake, Leon, Levy, Liberty, Manatee, Marion, Polk, Putnam and Wakulla counties	QC and ON, south to KY, TX and FL	
riverbanks, moist hammocks	northern and central FL	QC and ON, south to TX and FL	
coastal dunes, disturbed sandy areas	Bay, Escambia, Franklin, Gulf, Okaloosa, Santa Rosa, Walton and Washington counties (endemic to FL)		

well-drained woodlands, fencerows	Calhoun, Gadsden, Hamilton, Jackson, Jefferson, Leon, Liberty, Taylor, Wakulla and Washington counties	NJ and MO, south to TX and FL	
hammocks	Collier, Miami-Dade and Monroe (Keys only) counties	West Indies	
wet, disturbed sites	Lake County	tropical America	
bluffs, floodplains	northern FL; also Lee County	MD, IL and KS, south to TX and FL	
hammocks, dunes	Collier, Citrus, Lee, Levy, Hillsborough, Manatee, Miami-Dade, Monroe (Keys only) Pasco and Pinellas counties	TX; West Indies, Mexico	
pine rocklands, marl prairies	Collier, Miami-Dade and Monroe counties (endemic to FL)		
hammocks	central and southern FL	tropical America	
fresh water ponds	Alachua, Bradford, Highlands, Lake, Leon, Marion, Osceola and Santa Rosa counties (endemic to FL)		

mesic hammocks, swamps	Broward, Collier, Highlands, Lee, Martin, Miami-Dade, Monroe and Palm Beach counties	pantropical	
flatwoods, savannas, shell middens	Brevard, Charlotte, Franklin, Lee, Liberty, Orange, St. Johns and Volusia counties (endemic to FL)		
shell mounds, coastal areas	scattered throughout FL	VA to FL and TX; West Indies, Mexico	
swamps	Bay, Calhoun, Gulf and Santa Rosa counties	AL, MS	
sandy pinelands	Calhoun, Gulf, Franklin and Liberty counties (endemic to FL)		
bogs, flatwoods, savannas	Bay, Calhoun, Franklin, Gulf, Liberty, Walton and Wakulla counties (endemic to FL)		
bays, seepage swamps, hillside bogs	Bay, Calhoun, Clay, Franklin, Gadsden, Gulf, Jackson, Jefferson, Leon, Liberty, Marion, Wakulla and Washington counties	SC, GA	

flatwoods, ditches, roadsides	throughout FL, except for the southernmost peninsula and the Keys	NC, SC, GA	
flatwoods, seepage bogs, ditches, roadsides	throughout FL, except for the Keys	NC to FL and LA	
bogs, swamps, ditches	Bay, Escambia, Franklin, Gulf, Jackson, Liberty, Okaloosa, Santa Rosa and Walton counties	GA, AL, MS	
hammocks, pinelands, coastal dunes	Broward, Martin, Miami-Dade, Monroe and Palm Beach counties	West Indies, Mexico	
marshes, meadows, bogs	northern and central FL	NJ to FL, west to TX	
bogs, marshes, flatwoods, savannas	northern and central FL	NH and IL, south to TX and FL	
bogs, meadows, flatwoods, savannas	northern and central FL	MA and TN, south to TX and FL	
mud flats, floodplain swamps, meadows	northern and central FL	MD and MO, south to TX and FL	
Bogs, flatwoods, savannas	northern and central FL	NJ and AR, south to TX and FL	
bogs, meadow, flatwoods, savannas	northern and central FL	NL and MN, south to TX and FL	
sand pine scrub	Bay, Escambia, Franklin, Okaloosa, Santa Rosa and Walton counties	AL	
hammocks	Miami-Dade County	West Indies, Mexico, Central and South America	

hammocks, pinelands	Miami-Dade and Monroe (Keys only) counties	West Indies	
pine rocklands, hammocks	Broward, Collier, Miami-Dade, Monroe (Keys only) Palm Beach and St. Lucie counties	West Indies, Mexico, Central and South America	
sandhills, pinewoods, hammocks	Alachua, Clay, Duval agler, Hernando, Leon, Levy, Madison, Marion, Putnam, Seminole, St. Johns and Volusia counties	GA	
mixed woodlands, bayheads	Calhoun, Okaloosa, Santa Rosa and Walton counties	GA, AL, MS, LA, AR	
hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies	
pond margins, coastal swales	Bay, Calhoun Leon, Okaloosa, Wakulla, Walton and Washington counties	AL	
pinelands, beaches	Miami-Dade and Monroe (Keys only) counties	West Indies	
bogs, flatwoods	Bay, Franklin, Leon, Liberty, Okaloosa, Taylor, Walton and Washington counties	NC to FL and TX	
pine rocklands	Miami-Dade and Monroe (Keys only) counties	West Indies	
flatwoods, bogs, ditches	northern and central FL	NC to FL	

flatwoods, bogs	FL Panhandle; also Baker and Nassau counties	GA, AL, MS, LA	
bogs, savannas, flatwoods	Bay, Calhoun, Escambia, Gadsden, Holmes, Liberty, Okaloosa, Santa Rosa, Walton and Washington counties	GA, AL, MS	
stream banks, bogs, flatwoods	Escambia, Okaloosa, Santa Rosa and Walton counties	NC, SC, GA, AL, MS	
beaches, coastal strand	central and southern FL, including the Keys	West Indies, Central and South America	
pinelands, hammocks, coastal dunes	Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico	
pinelands, hammocks	Collier, Miami-Dade and Monroe counties	West Indies	
hammocks, pinelands	Collier, Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico	
pinelands, coastal areas	Broward, Collier, Hendry, Martin, Miami-Dade, Monroe (Keys only) and Palm Beach counties (endemic to FL)		
lake shores, flatwoods, marshes	scattered throughout FL, except for the Keys	NJ to FL and TX	

prairies, flatwoods, marshes	scattered throughout FL, except for the Keys	VA and FL to OK and TX	
flatwoods	northern and central FL	MA and KS, south to TX and FL	
pastures, wet flatwoods, sandhills	scattered throughout peninsular FL	West Indies, Mexico, Central and South America	
maritime and rockland hammocks	Broward, Miami-Dade and Monroe counties	West Indies, Mexico, Central and South America	
rockland hammocks	Broward, Citrus, Collier, Hernando, Lee, Martin, Miami-Dade and Palm Beach counties	TX; West Indies, Mexico, Central and South America	
sandhills	Okaloosa and Walton counties (endemic to FL)		
rockland hammocks, pinelands	Miami-Dade County	Cuba	
hammocks, lime sinks, abandoned phosphate mines	Broward, Miami-Dade and Monroe (Keys only) counties	West Indies, Mexico, Central America	
pine rocklands, hammocks	Miami-Dade and Monroe counties	West Indies	
on trees in hammocks, cypress swamps, pinelands	southern FL	West Indies, Mexico, Central and South America	

on trees in hammocks, cypress swamps, mangroves, scrub	Broward, Charlotte, Collier, Hendry, Highlands, Lee, Martin, Miami-Dade, Monroe and Palm Beach counties	West Indies, South America	
on trees in hammocks, swamps	Broward, Collier, Hendry, Martin, Miami-Dade, Monroe, Okeechobee and Palm Beach counties	West Indies, Mexico, Central and South America	
rich woods, floodplains	Alachua, Columbia, Escambia, Gadsden, Holmes, Jackson, Jefferson, Leon, Marion, Okaloosa, Santa Rosa, Suwannee, Wakulla and Walton counties	MA and IL, south to TX and FL	
pine rocklands	Miami-Dade and Monroe (Keys only) counties (endemic to FL)		
hammocks, rich woods	Alachua, Citrus, Columbia, Hernando, Highlands, Lake, Levy, Marion, Orange and Suwannee counties	ME and WI, south to TX and FL; Mexico	
pine rocklands	Collier, Miami-Dade and Monroe (Keys only) counties (endemic to FL)		

wet flatwoods, seepage slopes	Bay, Franklin, Gulf, Liberty, Walton and Washington counties (endemic to FL)		
wet prairies, bogs, seepage slopes	Bay, Calhoun, Escambia, Franklin, Gulf, Holmes, Jackson, Leon, Liberty, Okaloosa, Santa Rosa, Wakulla and Washington counties	NC to FL and TX	
rich moist woods, wet pastures and meadows	northern FL; also Hernando and Marion counties	MD to FL and MS	
wet pinelands and pastures, wet roadsides	scattered throughout peninsular FL	SC, GA	
flatwoods, roadsides	northern and central peninsular FL	GA	

Plant Species	Common Name	Recent Synonyms	Plant Family
<i>Encyclia tampensis</i> (Lindley) Small	butterfly orchid	<i>Epidendrum tampense</i> Lindley	Orchidaceae (Orchid Family)
<i>Epidendrum conopseum</i> R. Brown ex Aiton	green-fly orchid	<i>E. magnoliae</i> Muhlenberg	Orchidaceae (Orchid Family)
<i>Lycopodium cernuum</i> L.	nodding club-moss	<i>Lycopodiella cernua</i> (L.)Pic.Serm.; <i>Palhinhaea cernua</i> (L.) Franco & Vasc.	Lycopodiaceae (Club-moss Family)
<i>Osmunda cinnamomea</i> L.	cinnamon fern	none	Osmundaceae (Royal Fern Family)
<i>Osmunda regalis</i> L.	royal fern	none	Osmundaceae (Royal Fern Family)
<i>Rhapidophyllum hystrix</i> (Pursh) Wendland	needle palm	none	Palmae/Arecaceae (Palm Family)
<i>Rhododendron canescens</i> (Michaux) Sweet	pink azalea	none	Ericaceae (Heath Family)
<i>Serenoa repens</i> (W.Bartram)Small	saw palmetto	none	Palmae/Arecaceae (Palm Family)
<i>Zamia</i> spp. (all native species, essentially <i>Z. pumila</i> L.)	coontie	<i>Z. floridana</i> A. DC.; <i>Z. integrifolia</i> L.f.	Zamiaceae (Zamia Family)

Habitat	Distribution in Florida	Distribution outside Florida	
on trees in hammocks, hardwood swamps, cypress swamps	central and southern peninsular FL	West Indies	
on trees in moist hammocks, cypress and hardwood swamps	northern and central FL	NC to FL and LA; Mexico	
wet depressions, ditches	throughout FL, except for the Keys	SE United States; pantropical	
swamps, wetlands	throughout FL	nearly cosmopolitan but absent from Africa	
swamps, wetlands	throughout FL	nearly cosmopolitan	
river bluffs, hammocks, bottomlands	northern and central FL	SC, GA, AL, MS	
wet to well-drained woodlands	northern and central FL	PA and OK, south to TX and FL	
wet to dry flatwoods and hammocks	throughout FL	SE United States; SC west to TX	Added 2018
oak hammocks, pinelands	throughout peninsular FL; also the Keys	GA; West Indies	

Added to Endangered List since 2004	as of
Agalinis georgiana (Georgia false foxglove) Scrophulariaceae/Orobanchaceae	2005
Agave neglecta (wild century plant) Agavaceae	2008
Asplenium abscissum (cutleaf spleenwort) Aspleniaceae	2019
Calliphysalis carpenteri (Carpenter's ground cherry) Solanaceae	2014
Ceratophyllum australe (prickly hornwort) Ceratophyllaceae	2019
Chrysopsis highlandsensis (Highlands goldenaster) Compositae/Asteraceae	2007
Cleistes bifaria (upland spreading pogonia) Orchidaceae	2011
Dicerandra modesta (blushing scrub balm) Lamiaceae/Labiatae	2019
Euphorbia roscens (scrub spurge) Euphorbiaceae	2005
Geranium maculatum (wild geranium) Geraniaceae	2009
Goniopteris moranii (Guadelupe maiden fern) Thelypteridaceae	2021
Lobelia apalachicola (Apalachicola lobelia) Campanulaceae	2021
Orbexilum virgatum (pineland scurfpea) Leguminosae/Fabaceae	2009
Peperomia alata (winged peperomia) Piperaceae	2014
Pithecellobium bahamense (Bahama blackbead) Leguminosae/Fabaceae	2013
Plantago rugelii (Rugel's plantain) Plantaginaceae	2015
Platanthera chapmanii (Chapman's fringed orchid) Orchidaceae	2017
Ranunculus laxicaulis (Mississippi buttercup) Ranunculaceae	2007
Rudbeckia auriculata (eared coneflower) Compositae/Asteraceae	2006
Sarracenia rubra subsp. wherryi (Wherry's redflower pitcherplant) Sarraceniaceae	2019
Silene regia (royal catchfly) Caryophyllaceae	2007
Symphoricarpos orbiculatus (coralberry) Caprifoliaceae	2013
Symphyotrichum sericeum (western silver aster) Compositae/Asteraceae	2009
Thelypteris sancta (Caribbean maiden fern) Thelypteridaceae	2019
Verbesina heterophylla (diverseleaf crownbeard) Compositae/Asteraceae	2009
Xylosma buxifolia (much-a-gente) Flacourtiaceae/Salicaceae	2013
Xyris correlliorum (Correll's yellow eyed grass) Xyridaceae	2021
Xyris panacea (St. Mark's yellow-eyed grass) Xyridaceae	2009
Added to Threatened List since 2004	
Asclepias feayi (Florida milkweed) Apocynaceae	2021
Marsilea ancylopoda (water clover) Marsilaceae	2015
Added to Commercially Exploited List	
Serenoa repens (saw palmetto) Palmae	2018
Moved from the Endangered List to the Threatened List	
Agrimonia incisa (harvest lice) Rosaceae	2010
Calopogon multiflorus (many-flowered grass-pink) Orchidaceae	2010
Gossypium hirsutum (wild cotton) Malvaceae	2011
Thrinax morrisii (brittle thatch palm) Palmae/Arecaceae	2007
Moved from the Threatened List to the Endangered List	
Cleistes divaricata (spreading pogonia) Orchidaceae	2010

Eriogonum floridanum (scrub buckwheat) Polygonaceae	2016
Removed from the Endangered List	
Echinodorus floridanus (Florida burrhead) Alismataceae	2016
Leochilus labiatus (lipped orchid) Orchidaceae	2017
Stachys crenata (shade betony) Labiatae/Lamiaceae	2018
Xyris chapmanii (Chapman's yellow-eyed grass) Xyridaceae	2017
Change in common name	
Brickellia cordifolia (heart-leaf Brickell-bush) Compositae	2016
Calamintha ashei (Ashe's calamint) Labiatae/Lamiaceae	2016
Stylisma abdita (Austin's dawnflower) Convolvulaceae	2015
Change in Latin name	
Cereus robinii now listed as Pilosocereus robinii	2017
Eriogonum floridanum now listed as Eriogonum longifolium var. gnaphalifoium	2017
Harrisella filiformis now listed as Harrisella porrecta	2017
Pilosocereus bahamensis now listed as Pilosocereus polygonus	2017
Spermacoce terminalis now listed as Spermacoce neoterminalis	2017

* Plants approved, but not yet added to Rule 5B-40, appear here but not on other pages			
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Listed as Federal Threatened			
Not native to Florida			
No Florida specimens seen. Error in listing corrected.			
Not native to Florida			
Included in <i>Xyris scabrifolia</i> (threatened)			







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Plant Species	(FE) Federal Endangered (FT) Federal Threatened	Common Name	Recent Synonyms	Plant Family
<i>Amorpha crenulata</i> Rydberg	FE	Miami lead plant	<i>A. herbacea</i> Walter var. <i>crenulata</i> (Rydb.) Isely	Leguminosae/Fabaceae (Legume Family)
<i>Asimina tetramera</i> Small	FE	four-petal pawpaw	none	Annonaceae (Custard-apple Family)
<i>Brickellia mosieri</i> (Small) Shinnery	FE	Brickell-bush	<i>B. eupatorioides</i> L. var. <i>floridana</i> (Long) Turner; <i>Kuhnia eupatorioides</i> L. var. <i>gracilis</i> Torrey & Gray	Compositae/ Asteraceae (Daisy Family)
<i>Campanula robinsiae</i> Small (EF)	FE	Chinsegut bellflower	none	Campanulaceae (Bellflower Family)
<i>Pilosocereus robinii</i> (Lem.) Byles and Rowley	FE	Keys tree cactus	<i>P. polygonus</i> (Lam.) Byles and Rowley	Cactaceae (Cactus Family)
<i>Chamaesyce deltoidea</i> (Engelm. ex Chapm.) Small (FE, as <i>Euphorbia</i>)	FE	rockland spurge	<i>Euphorbia deltoidea</i> Engelm. ex Chapm.	Euphorbiaceae (Spurge Family)
<i>Chionanthus pygmaeus</i> Small	FE	Pygmy fringe-tree	none	Oleaceae (Olive Family)
<i>Chrysopsis floridana</i> Small	FE	Florida golden-aster	none	Compositae/Asteraceae (Daisy Family)
<i>Cladonia perforata</i> Evans	FE	Florida perforate lichen	none	Cladoniaceae (Reindeer Lichen Family)

<i>Conradina brevifolia</i> Shinners	FE	short-leaved rosemary	usually included in <i>C. canescens</i> Gray	Labiatae/Lamiaceae (Mint Family)
<i>Conradina etonia</i> Kral & McCartney	FE	Etonia rosemary	none	Labiatae/Lamiaceae (Mint Family)
<i>Conradina glabra</i> Shinners	FE	Apalachicola rosemary	none	Labiatae/Lamiaceae (Mint Family)
<i>Crotalaria avonensis</i> K.R. Delaney & Wunderlin	FE	Avon Park harebells	none	Leguminosae/Fabaceae (Legume Family)
<i>Cucurbita okeechobeensis</i> (Small) Bailey	FE	Okeechobee gourd	none	Cucurbitaceae (Gourd Family)
<i>Deeringothamnus pulchellus</i> Small	FE	white squirrel- banana	<i>D. rugelii</i> (B.L. Robinson) Small var. <i>pulchellus</i> (Small) D.B. Ward	Annonaceae (Custard-apple Family)
<i>Deeringothamnus rugelii</i> (B.L. Robinson) Small	FE	yellow squirrel- banana	<i>Asimina rugelii</i>	Annonaceae (Custard-apple Family)
<i>Dicerandra christmanii</i> Huck & Judd	FE	Christman's mint	none	Labiatae/Lamiaceae (Mint Family)
<i>Dicerandra cornutissima</i> Huck	FE	Robin's mint	none	Labiatae/Lamiaceae (Mint Family)
<i>Dicerandra frutescens</i> Shinners	FE	Lloyd's mint	none	Labiatae/Lamiaceae (Mint Family)
<i>Dicerandra immaculata</i> Lakela	FE	Olga's mint	none	Labiatae/Lamiaceae (Mint Family)
<i>Eryngium cuneifolium</i> Small	FE	scrub eryngium	none	Umbelliferae/Apiaceae (Carrot Family)
<i>Eupatorium frustratum</i> B.L. Robinson	FE	Cape Sable thoroughwort	listed in Federal Register as <i>Chromolaena frustrata</i> (B.L. Robinson) King and H. Robinson	Compositae/Asteraceae (Daisy Family)

<i>Galactia smallii</i> H.F. Rogers ex Herndon	FE	Small's milkpea	sometimes lumped into <i>G. regularis</i> (L.) Britton <i>et. al</i>	Leguminosae/Fabaceae (Legume Family)
<i>Harperocallis flava</i> McDaniel	FE	Harper's beauty	none	Tofieldiaceae (False Asphodel Family) or Liliaceae (Lily Family)
<i>Harrisia eriophora</i> (Pfeiffer) Britton	FE	Indian River prickly-apple	<i>Harrisia fragrans</i> Small; listed in Federal Register as <i>Cereus eriopohorus</i> Pfeiffer var. <i>fragrans</i> (Small) Benson	Cactaceae (Cactus Family)
<i>Harrisia gracilis</i> (Miller) Britton	FE	West Coast prickly-apple	listed in Federal Register as <i>H. aboriginum</i> Small ex Britton. Now recognized to be 2 species: <i>H. aboriginum</i> Small ex Britton and Rose and <i>H. simpsonii</i> Small ex Britton and Rose	Cactaceae (Cactus Family)
<i>Hypericum cumulicola</i> (Small) Adams	FE	Highlands scrub hypericum	none	Guttiferae/Clusiaceae (Garcinia Family)
<i>Jacquemontia reclinata</i> House	FE	beach clustervine	none	Convolvulaceae (Morning-glory Family)
<i>Justicia cooleyi</i> Monachino & Leonard	FE	Cooley's water-willow	none	Acanthaceae (Acanthus Family)
<i>Liatris ohlingerae</i> (Blake) B.L. Robinson	FE	scrub blazing-star	none	Compositae/Asteraceae (Daisy Family)
<i>Lindera melissifolia</i> (Walter) Blume	FE	pondberry	none	Lauraceae (Laurel Family)
<i>Linum carteri</i> Small	FE	Everglades flax	two varieties are recognized: var. <i>carteri</i> and var. <i>smallii</i> Rogers	Linaceae (Flax Family)

<i>Lupinus aridorum</i> McFarlin ex Beckner	FE	McFarlin's lupine	<i>L. westianus</i> Small var. <i>aridorum</i> (McFarlin ex Beckner) Isely	Leguminosae/Fabaceae (Legume Family)
<i>Nolina brittoniana</i> Nash	FE	Britton's bear-grass	none	Agavaceae (Agave Family) or Ruscaceae (Butcher's-broom Family)
<i>Opuntia corallicola</i> (Small) Werdemann in Backeberg	FE	semaphore cactus	listed in Federal Register as <i>Consolea corallicola</i> Small; <i>O. spinosissima</i> (Martyn) P. Miller; <i>Consolea corallicola</i> Small	Cactaceae (Cactus Family)
<i>Polygala lewtonii</i> Small	FE	Lewton's polygala	none	Polygalaceae (Milkwort Family)
<i>Polygala smallii</i> R.R. Sm. & Ward	FE	tiny polygala	none	Polygalaceae (Milkwort Family)
<i>Polygonella basiramia</i> (Small) Nesom & Bates	FE	tufted wireweed	<i>P. ciliata</i> Meisner var. <i>basiramea</i> (Small) Horton	Polygonaceae (Buckwheat Family)
<i>Polygonella myriophylla</i> (Small) Horton	FE	sandlace	none	Polygonaceae (Buckwheat Family)
<i>Prunus geniculata</i> Harper	FE	scrub plum	none	Rosaceae (Rose Family)
<i>Rhododendron chapmanii</i> Gray	FE	Chapman's rhododendron	<i>R. minus</i> Michaux var. <i>chapmanii</i> (Gray) Duncan and Pullen	Ericaceae (Heath Family)
<i>Rhus michauxii</i> Sargent	FE	Michaux's sumac	none	Anacardiaceae (Cashew Family)

<i>Schwalbea americana</i> L.	FE	chaff-seed	none	Orobanchaceae (Broomrape Family) or Scrophulariaceae (Figwort Family)
<i>Silene polypetala</i> (Walter) Fernald & Schubert	FE	fringed pink	<i>S. catesbaei</i> Walter	Caryophyllaceae (Pink Family)
<i>Spigelia gentianoides</i> Chapman	FE	gentian pinkroot	none	Strychnaceae (Strychnine Family) or Loganiaceae (Logania Family)
<i>Thalictrum cooleyi</i> Ahles	FE	Cooley's meadow-rue	none	Ranunculaceae (Buttercup Family)
<i>Torreya taxifolia</i> Arnott	FE	Florida torreya	none	Taxaceae (Yew Family)
<i>Warea amplexifolia</i> (Nuttall) Small	FE	clasping warea	none	Cruciferae/Brassicaceae (Mustard Family)
<i>Warea carteri</i> Small	FE	Carter's mustard	none	Cruciferae/Brassicaceae (Mustard Family)
<i>Ziziphus celata</i> Judd & D.W. Hall	FE	scrub ziziphus	none	Rhamnaceae (Buckthorn Family)
<i>Bonamia grandiflora</i> (Gray) Haller f.	FT	Florida bonamia	none	Convolvulaceae (Morning-glory Family)
<i>Chamaesyce garberi</i> (Engelm. ex Chapm.) Small (FT, as Euphorbia)	FT	Garber's spurge	<i>Euphorbia garberi</i> Engelm. es Chapm.	Euphorbiaceae (Spurge Family)
<i>Clitoria fragrans</i> Small	FT	pigeon wings	none	Leguminosae/Fabaceae (Legume Family)

<i>Eriogonum longifolium</i> Nuttall var. <i>gnaphalifoium</i> Gandog	FT	scrub buckwheat	none	Polygonaceae (Buckwheat Family)
<i>Euphorbia telephioides</i> Chapman	FT	Telephus spurge	none	Euphorbiaceae (Spurge Family)
<i>Macbridea alba</i> Chapmann	FT	white birds-in-a-nest	none	Labiatae/Lamiaceae (Mint Family)
<i>Paronychia chartacea</i> Fernald	FT	papery whitlow-wort	none	Caryophyllaceae (Pink Family)
<i>Pinguicula ionantha</i> Godfrey	FT	Panhandle butterwort	none	Lentibulariaceae (Bladderwort Family)
<i>Scutellaria floridana</i> Chapman	FT	Florida skullcap	none	Labiatae/Lamiaceae (Mint Family)
<i>Sideroxylon reclinatum</i> Michx. subsp. <i>austrofloridense</i> (Whetstone)Kartesz & Gandhi	FT	Florida bully	none	Sapotaceae (Sapote Family)

Habitat	Distribution in Florida	Distribution outside Florida	
pine rocklands, marl prairies	Miami-Dade County (endemic to FL)		
scrub	Martin and Palm Beach counties (endemic to FL)		
pine rocklands, sandy soil over limestone	Miami-Dade County (endemic to FL)		
edge of ponds, wet hammocks	Hernando and Hillsborough counties (endemic to FL)		
rockland hammocks	Monroe (Keys only) County	West Indies	
pine rocklands	Miami-Dade and Monroe counties (endemic to FL)		
scrub	DeSoto, Highlands, Hillsborough, Lake, Manatee, Osceola, Polk, Sarasota and Seminole counties (endemic to FL)		
sand pine scrub	Hardee, Hillsborough, Manatee and Pinellas counties (endemic to FL)		
sandhills	Highlands, Manatee, Martin, Okaloosa, Palm Beach and Polk counties (endemic to FL)		

sand pine scrub	Hernando, Highlands and Polk counties (endemic to FL)		
clearings in sand pine scrub	Putnam County (endemic to FL)		
sandhills	Liberty and Santa Rosa counties (endemic to FL)		
white sand scrub	Highlands and Polk counties (endemic to FL)		
wet hammocks, ditch banks	Glades, Lake, Palm Beach, Seminole and Volusia counties (endemic to FL)		
grassy flatwoods	Charlotte, Lee and Orange counties (endemic to FL)		
wet pine flatwoods	Volusia County (endemic to FL)		
oak scrub	Highlands County (endemic to FL)		
sand pine scrub, oak scrub, sandhills	Marion and Sumter counties (endemic to FL)		
sand pine scrub	Highlands and Polk counties (endemic to FL)		
sand pine scrub	Indian River and St. Lucie counties (endemic to FL)		
sand pine scrub	Highlands County (endemic to FL)		
coastal hammocks	Monroe County (endemic to FL)		FE as <i>Chromolaena frustrata</i>

pine rocklands	Miami-Dade County (endemic to FL)		
bogs, edges of swamps, roadsides	Franklin and Liberty counties (endemic to FL)		
coastal hammocks, scrubby flatwoods	Brevard, Indian River, St, Lucie and Volusia counties	var. <i>fragrans</i> is endemic to Florida	
Shell middens, maritime hammocks	Brevard, Indian River, Lee, Manatee, Miami-Dade, Monroe and St. Lucie counties (endemic to FL)		FE as <i>Harrisia aboriginum</i>
sand pine scrub	Highlands and Polk counties (endemic to FL)		
beach dunes, strand openings	Broward, Martin, Miami- Dade and Palm Beach counties (endemic to FL)		
moist to seasonally wet rocky woods	Hernando, Lake and Sumter counties (endemic to FL)		
sand pine scrub	Highlands and Polk counties (endemic to FL)		
limestone sinks, moist, shallow depressions	Gadsden County	probably no longer extant in FL; NC, SC, GA, AL, MO	
pine rocklands, roadsides	Collier, Hendry, Miami- Dade and Monroe counties (endemic to FL)		

sand pine scrub	Orange, Osceola and Polk counties (endemic to FL)		
dry pinewoods, sand pine scrub	Hernando Highlands, Lake, Marion, Orange, Osceola, Pasco and Polk counties (endemic to FL)		
rocky hammocks	Miami-Dade and Monroe (Keys only) counties	West Indies	FE as <i>Consolea corallicola</i>
white sand scrub	Brevard, Highlands, Lake, Marion, Orange, Osceola and Polk counties (endemic to FL)		
pine rocklands, rosemary scrub, sandhills	Broward, Martin, Miami-Dade, Palm Beach and St. Lucie counties (endemic to FL)		
sand pine scrub, rosemary scrub	Highlands and Polk counties (endemic to FL)		
scrub	Highlands, Orange, Osceola and Polk counties (endemic to FL)		
sand pine scrub	Highlands, Lake, Orange and Polk counties (endemic to FL)		
pine flatwoods, edges of swamps	Clay, Gadsden, Franklin, Gulf, Leon and Liberty counties (endemic to FL)		
sandy or rocky open woods	Alachua County (not recently seen)	VA, NC, SC, GA	

savannas, pinelands	Brevard, Duval, Gadsden, Highlands, Levy, Manatee, Polk, Putnam and Volusia counties	CT and NY, south to KY, TX and FL	
rich bluffs	Gadsden and Jackson counties	GA	
oak-pine woods	Calhoun, Jackson and Washington counties	AL	
savannas, bogs	Walton County	NC, GA	
rich wooded slopes of ravines and bluffs	Gadsden, Jackson and Liberty counties	GA	
dry pinelands, sandhills	Lake, Orange, Osceola and Polk counties (endemic to FL)		
pinelands, scrub, sandhills	Brevard, Glades, Highlands, Miami-Dade and Polk counties (endemic to FL)		
sand pine scrub	Highlands and Polk counties (endemic to FL)		
Sandy soil, scrub	Highlands, Hillsborough, Lake, Manatee, Marion, Orange, Polk and Sarasota counties (endemic to Florida)		
pine rocklands, coastal grassland	Miami-Dade and Monroe counties (endemic to FL)		
sandhills, scrub, scrubby flatwoods	Highlands, Lake, Orange and Polk counties (endemic to FL)		

sandhills, scrub	Highlands, Lake, Marion, Orange, Osceola, Polk, Putnam, Seminole and Sumter counties (endemic to FL)		
wet flatwoods	Bay, Franklin and Gulf counties (endemic to FL)		
wet flatwoods, savannahs	Bay, Franklin, Gulf and Liberty counties (endemic to FL)		
scrub	Bay, Highlands, Lake, Orange, Osceola, Polk and Washington counties (endemic to FL)		
flatwoods, bogs	Bay, Franklin, Gulf, Liberty and Wakulla counties (endemic to FL)		
wet flatwoods	Franklin, Gulf and Liberty counties (endemic to FL)		
calcareous glades	Miami-Dade and Monroe counties		

Federally Endangered Plant Species Occuring in Florida

Scientific Name
<i>Amorpha crenulata</i>
<i>Asimina tetramera</i>
<i>Brickellia mosieri</i>
<i>Campanula robinsiae</i>
<i>Cereus eriophorus</i> var. <i>fragrans</i>
<i>Chamaesyce deltoidea</i> ssp. <i>deltoidea</i>
<i>Chionanthus pygmaeus</i>
<i>Chromolaena frustrata</i>
<i>Chrysopsis floridana</i>
<i>Cladonia perforata</i>
<i>Conradina brevifolia</i>
<i>Conradina etonia</i>
<i>Conradina glabra</i>
<i>Consolea corallicola</i>
<i>Crotalaria avonensis</i>
<i>Cucurbita okeechobeensis</i> ssp. <i>okeechobeensis</i>
<i>Deeringothamnus pulchellus</i>
<i>Deeringothamnus rugelii</i>
<i>Dicerandra christmanii</i>
<i>Dicerandra cornutissima</i>
<i>Dicerandra frutescens</i>
<i>Dicerandra immaculata</i>
<i>Eryngium cuneifolium</i>
<i>Galactia smallii</i>
<i>Harperocallis flava</i>
<i>Harrisia (=Cereus) aboriginum (=gracilis)</i>
<i>Hypericum cumulicola</i>
<i>Jacquemontia reclinata</i>
<i>Justicia cooleyi</i>
<i>Liatris ohlingerae</i>
<i>Lindera melissifolia</i>
<i>Linum carteri</i>
<i>Lupinus aridorum</i>
<i>Nolina brittoniana</i>
<i>Pilosocereus robinii</i>
<i>Polygala lewtonii</i>
<i>Polygala smallii</i>
<i>Polygonella basiramia</i>
<i>Polygonella myriophylla</i>
<i>Prunus geniculata</i>
<i>Rhododendron chapmanii</i>
<i>Schwalbea americana</i>
<i>Silene polypetala</i>
<i>Spigelia gentianoides</i>
<i>Thalictrum cooleyi</i>
<i>Torreya taxifolia</i>

	<i>Warea amplexifolia</i>
	<i>Warea carteri</i>
	<i>Ziziphus celata</i>
Federally Threatened Plant Species Occuring in Florida	
	Scientific Name
	<i>Bonamia grandiflora</i>
	<i>Chamaesyce garberi</i>
	<i>Clitoria fragrans</i>
	<i>Eriogonum longifolium</i> var. <i>gnaphalifolium</i>
	<i>Euphorbia telephioides</i>
	<i>Halophila johnsonii</i>
	<i>Macbridea alba</i>
	<i>Paronychia chartacea</i>
	<i>Pinguicula ionantha</i>
	<i>Ribes echinellum</i>
	<i>Scutellaria floridana</i>
	<i>Sideroxylon reclinatum</i> subsp. <i>austrofloridense</i>

Common Name		
crenulate lead-plant		
four-petal pawpaw		
Brickell-bush		
Brooksville bellflower		
fragrant prickly-apple		
deltoid spurge		
pygmy fringe-tree		
Cape Sable thoroughwort		
Florida golden aster		
Florida perforate cladonia		
short-leaved rosemary		
Etonia rosemary		
Apalachicola rosemary		
Florida semaphore Cactus		
Avon Park harebells		
Okeechobee gourd		
beautiful pawpaw		
Rugel's pawpaw		
Garrett's mint		
longspurred mint		
scrub mint		
Lakela's mint		
snakeroot		
Small's milkpea		
Harper's beauty		
aboriginal prickly-apple		
Highlands scrub hypericum		
beach jacquemontia		
Cooley's water-willow		
scrub blazingstar		
pondberry		
Carter's small-flowered flax		
scrub lupine		
Britton's beargrass		
Key tree cactus		
Lewton's polygala		
tiny polygala		
wireweed		
sandlace		
scrub plum		
Chapman rhododendron		
American chaffseed		
fringed campion		
gentian pinkroot		
Cooley's meadowrue		
Florida torreyia		

wide-leaf warea		
Carter's mustard		
Florida ziziphus		
Common Name		
Florida bonamia		
Garber's spurge		
Pigeon wings		
Scrub buckwheat		
Telephus spurge		
Johnson's seagrass		
White birds-in-a-nest		
Papery whitlow-wort		
Godfrey's butterwort		
Miccosukee gooseberry		
Florida skullcap		
Florida bully		

