



Black-Eyed Susan

Rudbeckia hirta

Substrate

Sun

Pollinators

Leaf
arrangement



Sandy, drier



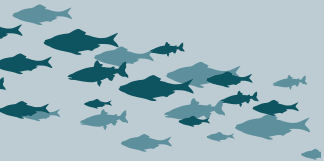
Full sun



Many



Alternate



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Blazing Star

Liatris spp.

Substrate

Sun

Pollinators

Leaf
arrangement



Well drained
sandy & pine
woodland



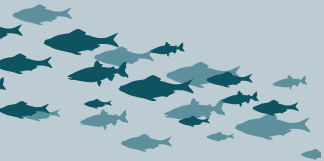
Part sun



Many



Alternate



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Blanket Flower

Gaillardia pulchella

Substrate

Sun

Pollinators

Leaf
arrangement



Well drained
sandy & dry
plains



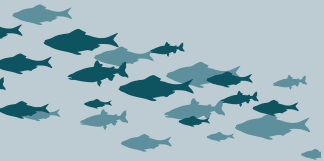
Full sun



?



Alternate



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Frogfruit

Phyla nodiflora (L.) Greene

Substrate

Sun

Pollinators

Leaf
arrangement



Well drained
sandy & dry
plains



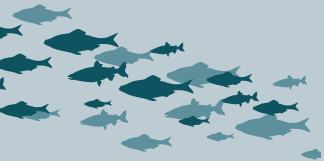
Full sun to
partial shade



Many



Opposite



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Trumpet Vine

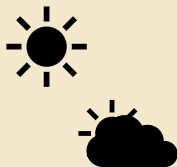
Campsis radicans

Substrate



Clay, loam or sand

Sun



Full sun to partial shade

Pollinators

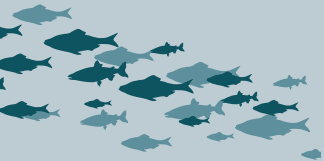


Many

Leaf arrangement



Opposite



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Meadow beauty

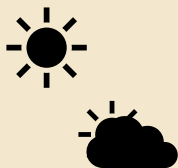
Rhexia sp.

Substrate



Loam, sand,
muck

Sun



Full sun to
partial shade

Pollinators

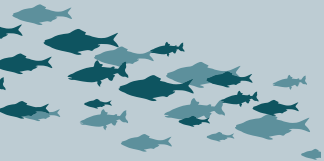


Several

Leaf
arrangement



Opposite



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Partridge pea

Chamaecrista fasciculata

Substrate

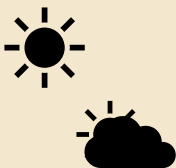
Sun

Pollinators

Leaf
arrangement



Well drained
sandy to loamy
soils



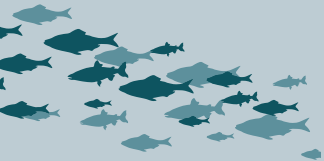
Full sun to
partial shade



Many



Alternate



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Honeycomb head

Baldunia uniflora

Substrate

Sun

Pollinators

Leaf
arrangement



Sandy or peat
soils - moist



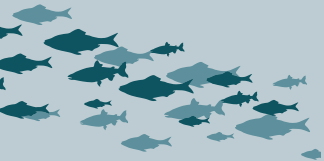
Full sun to
partial shade



Many



Alternate



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Partridge pea

Chamaecrista fasciculata

Substrate

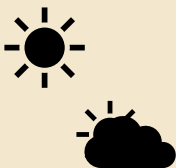
Sun

Pollinators

Leaf
arrangement



Well drained
sandy to loamy
soils



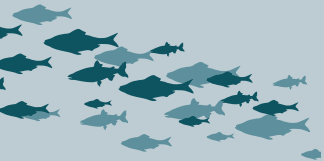
Full sun to
partial shade



Many



Alternate



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Partridge pea

Chamaecrista fasciculata

Substrate

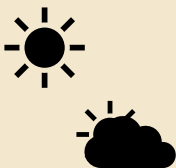
Sun

Pollinators

Leaf
arrangement



Well drained
sandy to loamy
soils



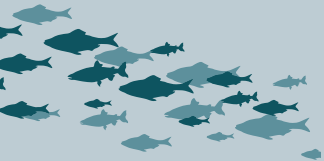
Full sun to
partial shade



Many



Alternate



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY



Partridge pea

Chamaecrista fasciculata

Substrate

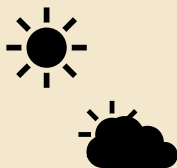
Sun

Pollinators

Leaf
arrangement



Well drained
sandy to loamy
soils



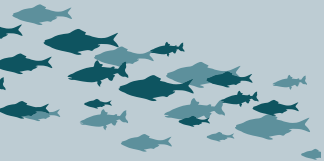
Full sun to
partial shade



Many



Alternate



ST. ANDREW & ST. JOSEPH BAYS
ESTUARY PROGRAM
at FSU PANAMA CITY