## **Texas Native Plants that Attract Food\* for Eastern Bluebirds**



Scientific Name	Common Name**
Achillea millefolium	yarrow (P)
Allium sp.	wild onions (P)
Asclepias spp.	milkweeds (P)
Castilleja spp.	paintbrushes (P)
Centaurea americana	American basket-flower (A)
Cephalanthus occidentalis	buttonbush (P)
Chamaecrista fasciculata	partridge pea (A)
Chilopsis linearis	desert willow (P)
Conoclinium spp.	mistflowers, wild ageratum (P)
Dalea sp.	prairie clovers (P)
Echinacea spp.	purple coneflowers (P)
Eryngium spp.	rattlesnake master, eryngo (P)
Helianthus spp.	sunflowers (A & P)
Ilex decidua	possumhaw holly (P)
Lantana urticoides	Texas lantana (P)
Liatris spp.	gayfeather, blazing star (P)
Lonicera sempervirens	coral honeysuckle (P)
Malvaviscus arboreus var. drummondii	turk's cap (P)
Marshallia caespitosa	Barbara's buttons (P)
Melampodium leucanthum	blackfoot daisy (P)
Passiflora incarnata	passion vine (P)
Polytaenia nuttallii	prairie parsley (B)
Pontederia cordata	pickerelweed (P)
Prunus spp.	cherry, peach, plum, cherry laurel (P)
Pyrus NOT NATIVE	pear (P)
Rosa FEW ARE NATIVE	scented old roses, wild roses (P)
Salvia farinacea	mealy blue sage (P)
Solidago & Oligoneuron spp.	goldenrods (P)
Symphyotrichum spp.	asters (P)
Verbena spp.	verbena (P)
Verbesina spp.	frostweed, crownbeard (P)
Vernonia spp.	ironweeds (P)

<sup>\*\*</sup>Plants may have additional common names
A = Annual; P = Perennial; B = Biennial

The species on this list are native (except where noted) to parts but not necessarily all of Texas. Please check with your local native plant specialist to determine suitability in your eco-region. While other native plants are valuable to other wildlife and the ecosystem, this list answers the question, "What plants attract insects and spiders for bluebirds in Texas?" If you know of species that should be added to or removed from this list, please notify the Texas Bluebird Society at <a href="info@texasbluebirdsociety.org">info@texasbluebirdsociety.org</a>. © Texas Bluebird Society, based on a list prepared by Carol Clark for the 2012 Summer Symposium.