

Plant Families¹ Documented to have benefited from *Panak-ite*

18 AUG 2006

ACERACEAE -- Maples

BUXACEAE – Boxwood shrubs (rjc)

CANNABINACEAE – Hemp

CHENOPODIACEAE – Beets, Spinach

COMPOSITAE – Daisies, Sunflowers (rjc) and others

CONVOLVULACEAE – (rjc)

CRUCIFERAE – Sweet Alyssum (rjc)

CUCURBITACEAE – Cantaloupes, Cucumbers, Squash

CUPRESSACEAE – Juniper (pwh)

ERICACEAE – Blueberries (pwh)

EUPHORBIACEAE – Poinsettia (rjc)

FAGACEAE -- Oaks

GRAMINEAE – Bamboo (pwh), Bent Grass, Bermuda Grass (pwh), Fescue, Rye Grass

JUGLANDACEAE – Walnuts

LABIATAE – Mints (rjc)

LEGUMINOSAE – Alfalfa, Beans

LILIACEAE -- Asparagus

MALVACEAE – Hibiscus

MORACEAE – Ficus (pwh)

OLEACEAE – Privets (rjc)

ORCHIDACEAE – Orchids (pwh)

PINACEAE – Blue Spruce (pwh)

PLUMBAGINACEAE – Winged Limonium

POLYGONACEAE – Buckwheat (odm)

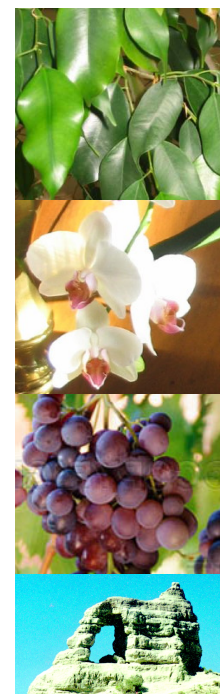
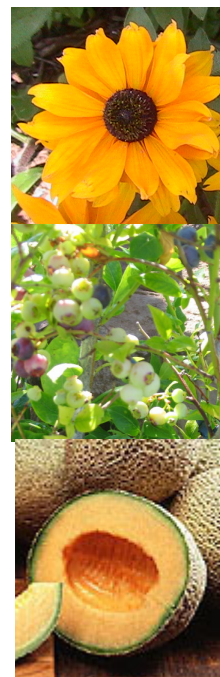
ROSACEAE – Apricots, Peaches, Strawberries, Shrubs

RUBIACEAE – Gardenias (pwh)

RUTACEAE – Oranges, Lemons

SOLANACEAE – Bellpeppers, Potatoes, Tobacco, Tomatoes (pwh)

VITACEAE – Grapes



¹ Families pictured in **bold** face.