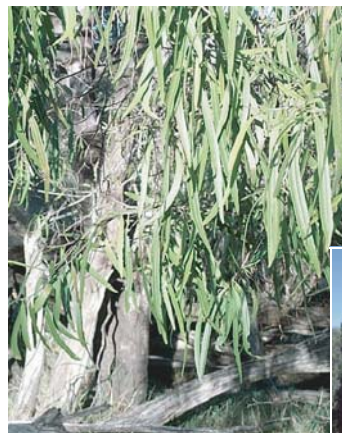


Common retained plants of Myall Park Botanic Garden



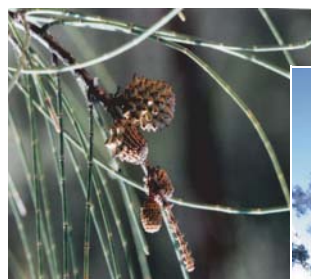
Acacia crassa subsp. *crassa*
Banana wattle - bright yellow rod flowers and long curved phyllodes (leaf-like structures)



Geijera parvifolia
Wilga - small tree with dense crown, droopy narrow shiny leaves and small white 5-petaled flowers



Allocasuarina luehmannii
Bulloak - branches held erect, leaves reduced to pointed scales within the jointed branchlets; fruits are flattened cones



Casuarina cristata
Belah - Branches slightly drooping; leaves reduced to scales as per bulloak; fruits roundish cones



Angophora leiocarpa
Rusty gum - smooth barked gum that is grey during winter peeling to pinks, orange, greens in summer; very showy creamy white flowers June to November



Eucalyptus populnea
Poplar box - medium tree with fibrous flaky rough bark; glossy dark roundish green leaves that 'clap' in the wind



Cymbidium canaliculatum
Black orchid - Epiphytic plant forming clumps on living or dead trees; stiff leathery dull green leaves and brownish cream flowers on long stalks.

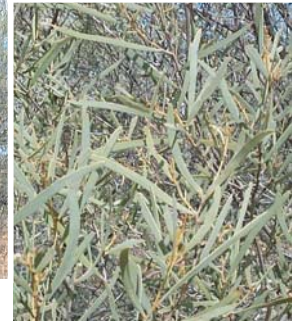
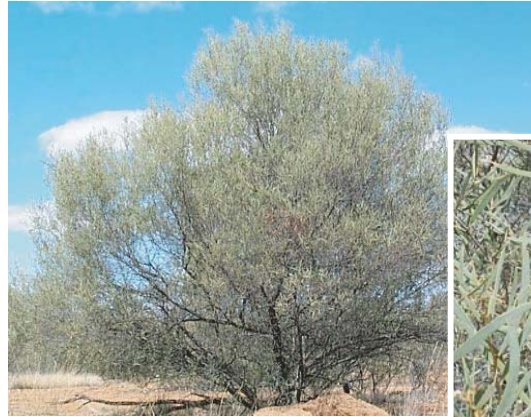
Images courtesy of: Eric Anderson, Janne Carruthers, Nita C. Lester, Carol McCormack, Sandra Neill, Peter Reilly



Acacia harpophylla
Brigalow - curved blue-green faintly veined phyllodes; observed in the deeper soils along the base of the Garden's ridge; ball flowerheads



Acacia pendula
Weeping myall - silvery pendulous foliage often weeping to the ground; ball flowerheads. Myall Park Botanic Garden is named after this species



Acacia aprepta
Bibble - commonly multi-stemmed shrub with dull green short linear phyllodes; ball flowerheads



Callitris glaucophylla
White cypress pine - straight trunked tree with needle-like leaves; fruit woody roundish cones without spines

Weeds



Bryophyllum tubiflorum
Mother-of-millions - Perennial succulent plant to 60cm tall with orange red bell shaped flowers May to October
WE ARE CURRENTLY ELIMINATING THIS DECLARED NOXIOUS WEED



Verbena aristigera
Mayne's curse - ground cover with purple pink flowers in clusters at end of stems; leaves fine and divided; native to South America.
PEST IN MANY URBAN AND RURAL AREAS