Juniperus virginiana 'Canaertii'  176  Canaert juniper  Cupressaceae  581 557  p. 596
Hardiness
Mature size
Identifying characteristics

What characteristics of this cultivar make it fairly easy to identify?

What is the major insect pest of many junipers?

Pseudotsuga menziesii  177  Douglas fir  Pinaceae  623 449  p. 897
Hardiness
Mature size
Identifying characteristics

This evergreen tree is not common in landscapes in our climate. Why is it not used more?

The Douglas firs used here are of the Rocky Mountain *glaucar* variety. How does this variety appear different from the coastal douglas-fir?

Pinus nigra  178  Austrian pine  Pinaceae  620 531  p. 834
Hardiness
Mature size
Identifying characteristics

How does a mature Austrian pine differ in form and texture from those of White and Scotch pine?

What major fungal problem has led to this pine being planted less in landscapes in the Midwest in recent years?
What is the best way to transplant spruces? What sites are best suited for them?

What are the common arthropod pests of spruces?

What sites in the landscape are well suited to hemlock in our climate?

How does it differ from most conifers in site requirement?

What are the ornamental attributes of this species?

Why have many large white pines declined over the past 5 years?
Describe the ornamental character of the trunk of a mature Scotch pine.

What serious disease problem is Scotch pine highly susceptible to?

Thuja occidentalis 183 American arborvitae, White cedar Eastern arborvitae Cupressaceae p. 1134
Hardiness 779 760
Mature size
Identifying characteristics

What cultural advantages does this plant have over some other evergreens?

What are its main disadvantages?

Taxus x media 184 Anglojap yew Taxaceae 665 771 p. 1127
Hardiness
Mature size
Identifying characteristics

What are the major landscape uses of this plant?

What has made it so popular as a landscape plant in the Midwest?