

* ELABORATO DESUNTO DALL' STUDIO FORESTALE
DOTT. FOR. NICOLA GALLINARO
INDAGINE DI ECOLOGIA FORESTALE



- | Alberti | | Alberti mort |
|-------------------------------------|---|--------------|
| n1 Abies alba | | |
| n4 Acaia dealbata | + | Lattiglie |
| n5 Acer campestris | | |
| n6 Acer negundo | + | Conifere |
| n7 Alantulus altissima | | |
| n8 Pinus quinquosa | | |
| n9 Betula alba | | |
| n11 Castanea sativa | | |
| n13 Cedrus atlantica | | |
| n13 Cedrus atlantica glauca | | |
| n14 Cedrus deodora | | |
| n15 Callis australis | | |
| n17 Chamaecyparis illirica | | |
| n18 Chamaecyparis lawsoniana | | |
| n19 Chamaecyparis squarrosa | | |
| n22 Chimonanthus praecox | | |
| n23 Cinnamomum glandulosum | | |
| n24 Cornus mas | | |
| n25 Cryptomeria japonica | | |
| n26 Cupressus cv berlandieri | | |
| n27 Cupressus chalmersiana | | |
| n28 Diostyros latus | | |
| n29 Eriobotrya japonica | | |
| n30 Fagus sylvatica | | |
| n31 Ficus carica | | |
| n32 Fraxinus ornus | | |
| n33 Ilex aquifolium | | |
| n34 Juglans regia | | |
| n35 Ligustrum japonicum | | |
| n36 Lonicera decidua | + | |
| n37 Laurus cerasus | | |
| n38 Laurus nobilis | | |
| n39 Libocedrus calocedrus decurrens | | |
| n40 Magnolia illirica | | |
| n41 Magnolia grandiflora | | |
| n42 Malus domestica | | |
| n43 Olea europaea | | |
| n44 Picea excelsa | | |
| n46 Pinus sylvestris | | |
| n47 Pinus wallichiana | | |
| n48 Pinus strobus | | |
| n49 Pinus domestica | | |
| n51 Platanus orientalis | | |
| n52 Populus hybrida | | |
| n53 Prunus autumn | | |
| n54 Prunus cerasifera | | |
| n55 Pseudo-suga taxifolia | | |
| n56 Quercus pedunculata | | |
| n57 Quercus robur | | |
| n58 Salix caprea | | |
| n62 Taxodium distichum | | |
| n63 Taxus baccata | | |
| n65 Tilia platyphyllos | | |
| n88 Robinia spida | | |