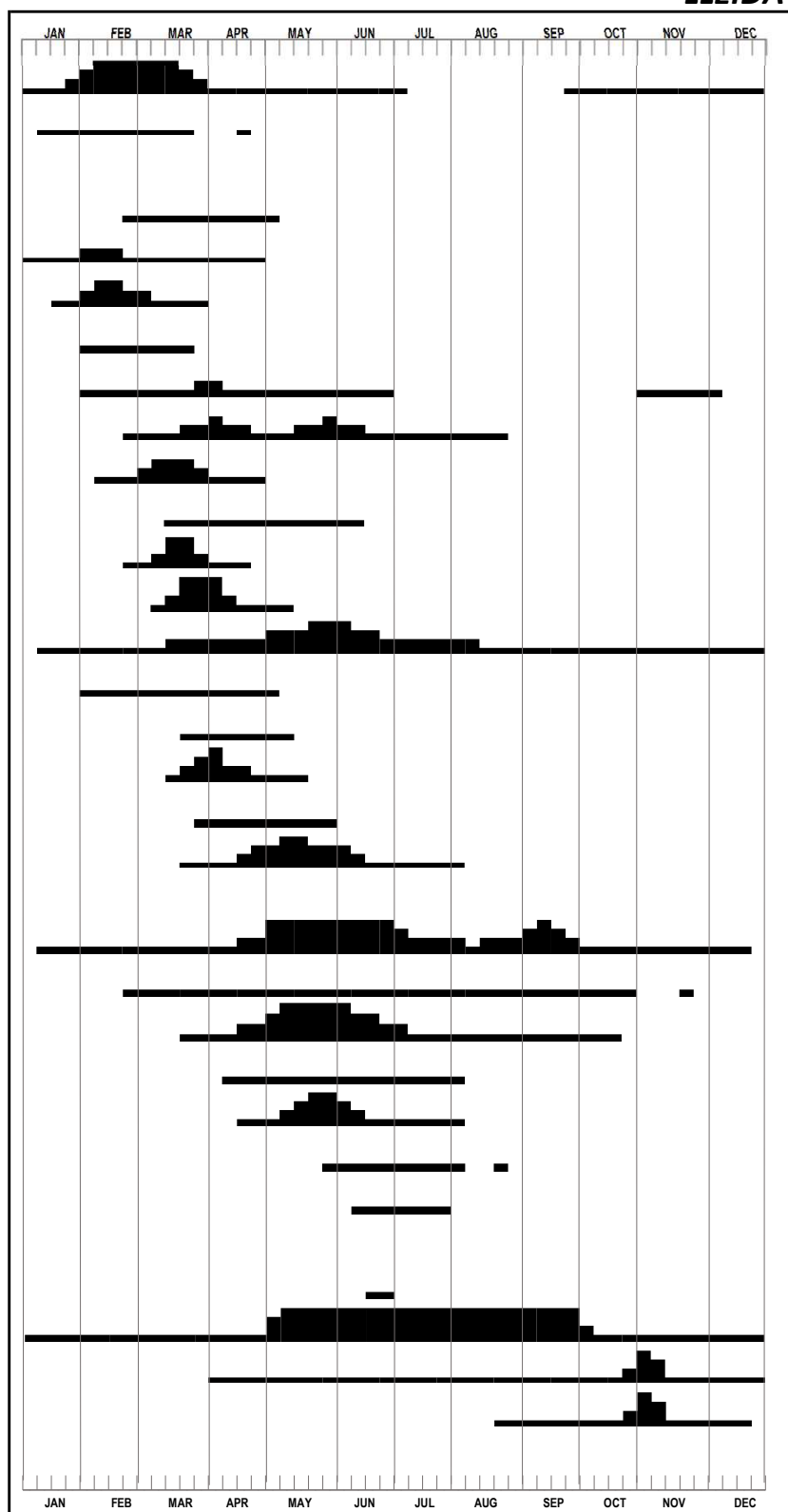


LLEIDA

Cypress
 CUPRESSACEAE
Hazelnut
Corylus
Mimosa
Acacia
Mercury
Mercurialis
Ash
Fraxinus
Alder
Alnus
Elm
Ulmus
Cruciferae
 BRASSICACEAE
Pine
Pinus
Poplar
Populus
Heather
 ERICACEAE
Box-elder
Acer
Plane tree
Platanus
Pellitory, nettle
 URTICACEAE
Willow
Salix
Mastic
Pistacia
Mulberry
 MORACEAE
Birch
Betula
Oak trees
Quercus
Palm trees
 PALMAE
Grasses
 POACEAE
Sedge
 CYPERACEAE
Plantain
Plantago
Sorrel, dock
 POLYGONACEAE
Olive tree
Olea
Cattail
Typha
Chestnut
Castanea
Eucalypt
Eucalyptus
Privet
Ligustrum
Goosefoot
 AMARANTHACEAE
Compositae
 ASTERACEAE
Mugwort
Artemisia
Australian pine
Casuarina



LEGEND

Levels	Pollen concentrations	Respiratory allergies
1. Low	Unimportant	Rare
2. Medium	Mean	Possible risk
3. High	Important	Important risk
4. Very high	Maximum	Maximum risk

OBSERVATION: Near the plants the pollen levels can be higher than those indicated in the graphs.