

## Maps of the regions of provenance in accordance with Article 9 of Council Directive 1999/105/CE.

Two different methodologies have been used to determine the regions of provenance for the species

### Maps of the regions of provenance defined by the binding method

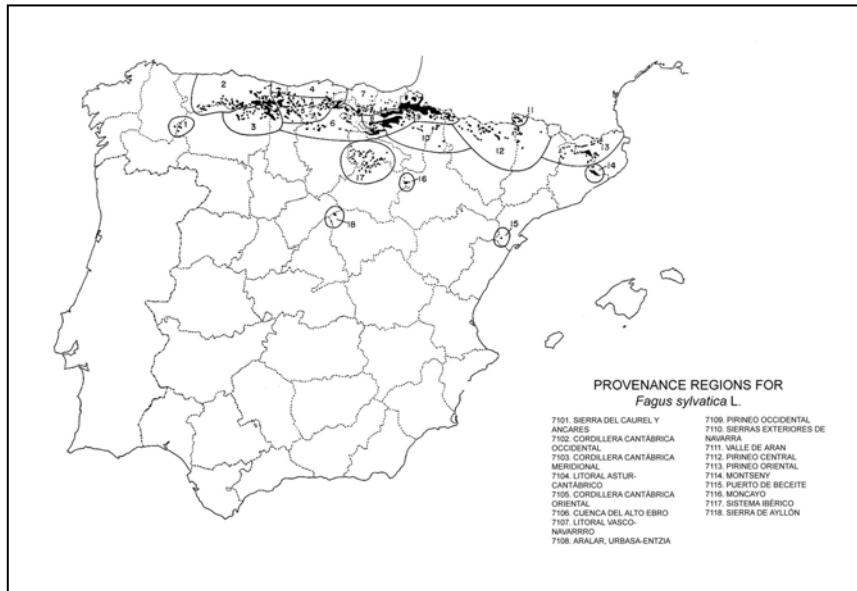
#### ***Abies alba* Mill.**



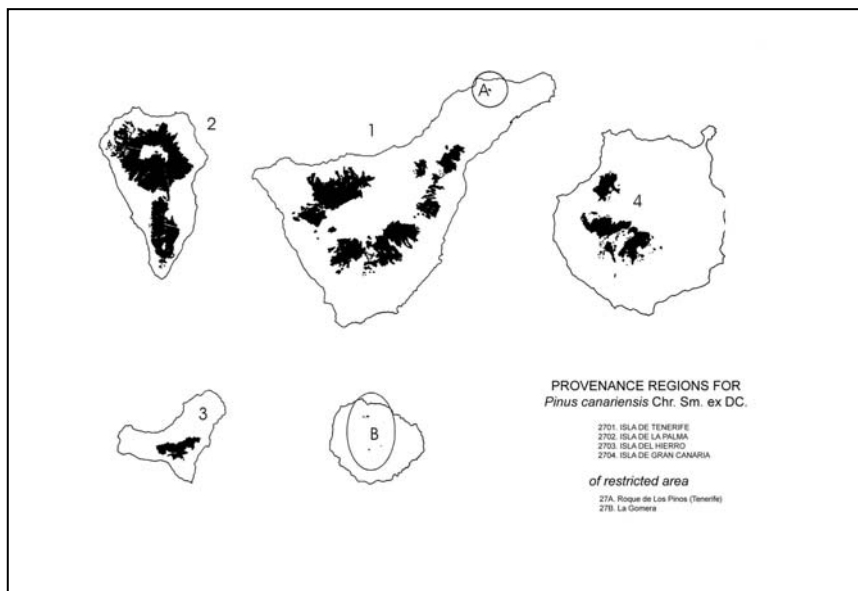
#### ***Abies pinsapo* Boiss.**



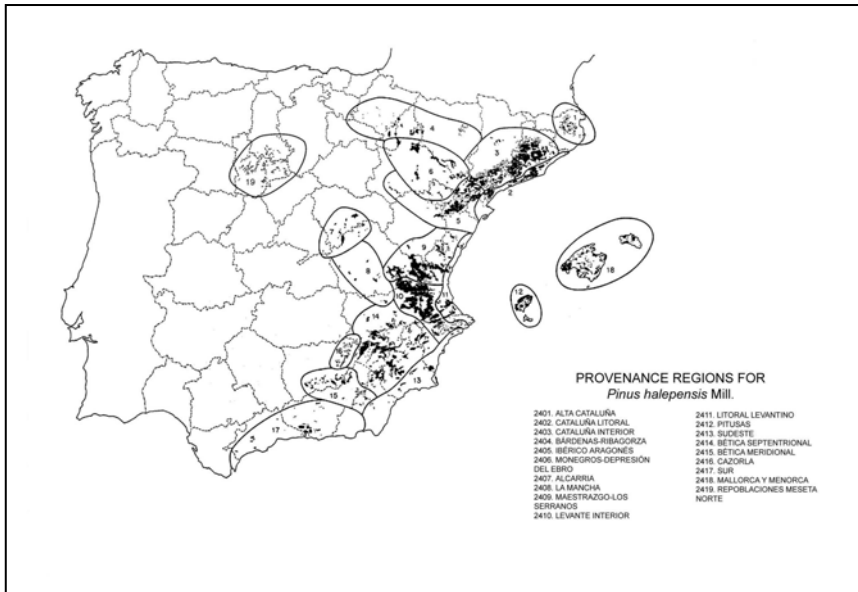
***Fagus sylvatica* L.**



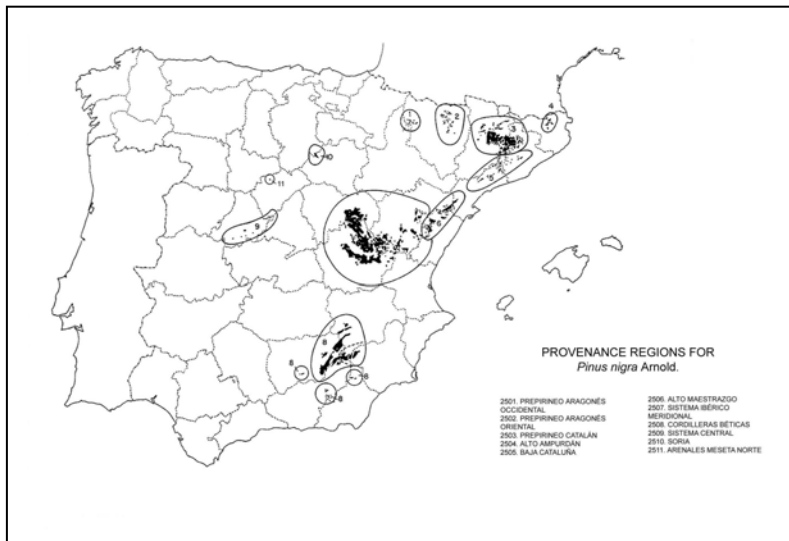
***Pinus canariensis* Chr. Sm. ex DC.**



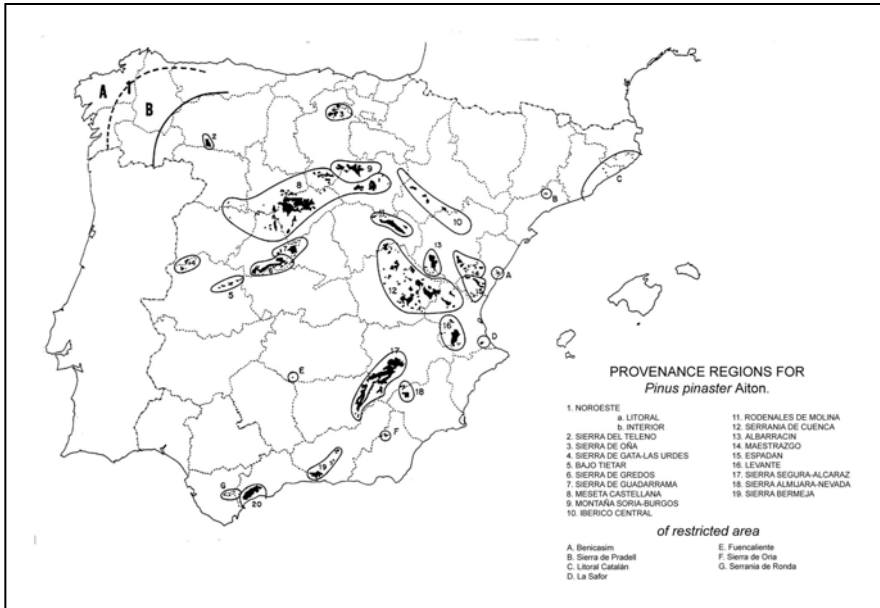
***Pinus halepensis* Mill.**



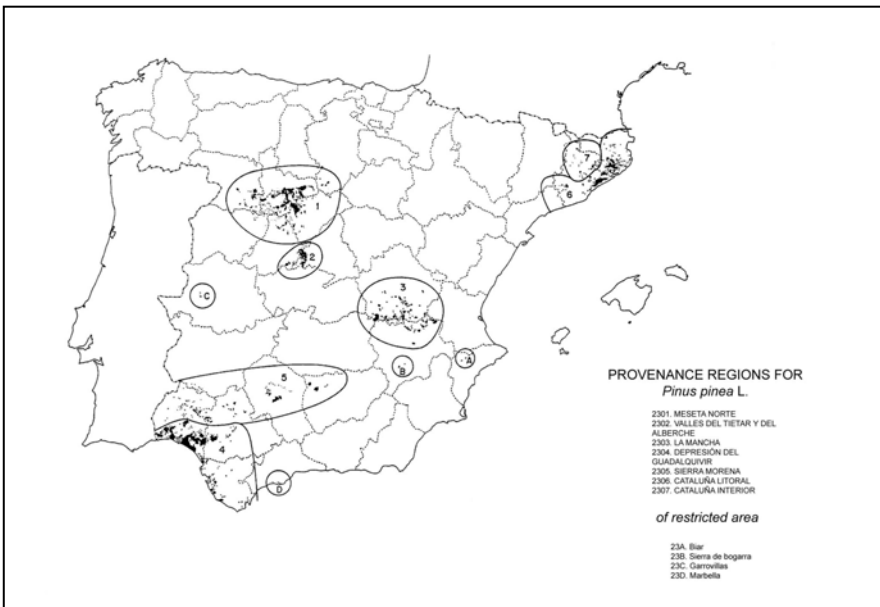
***Pinus nigra* Arnold.**



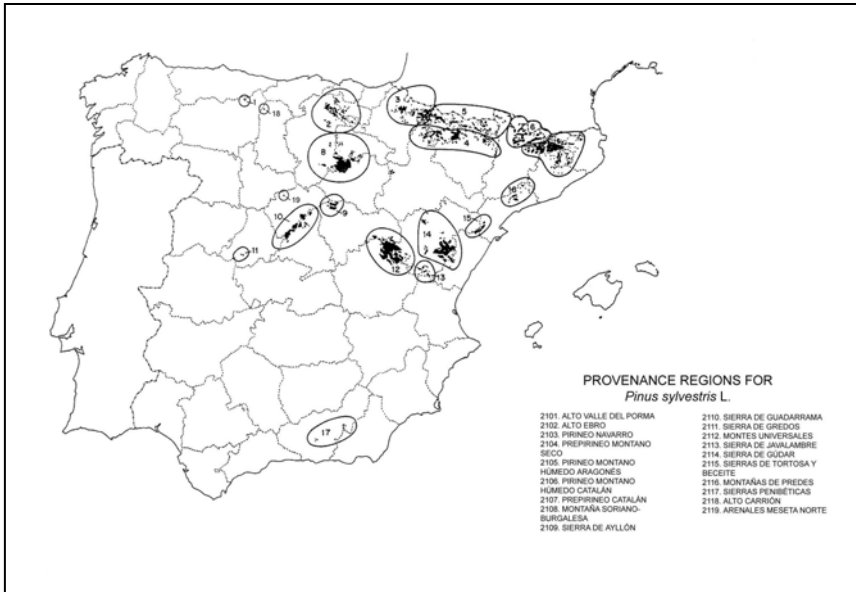
***Pinus pinaster* Aiton.**



***Pinus pinea* L.**



***Pinus sylvestris* L.**



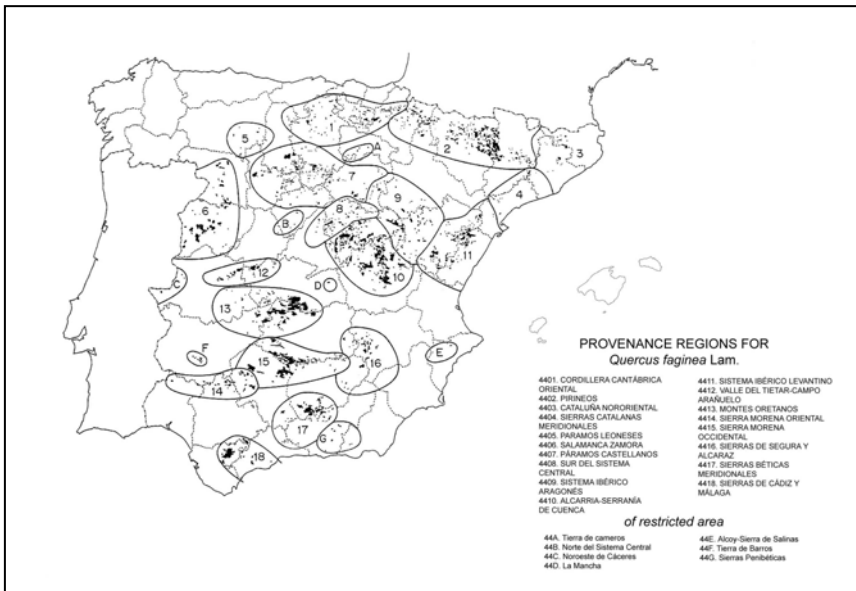
***Pinus uncinata* Ramond ex DC**



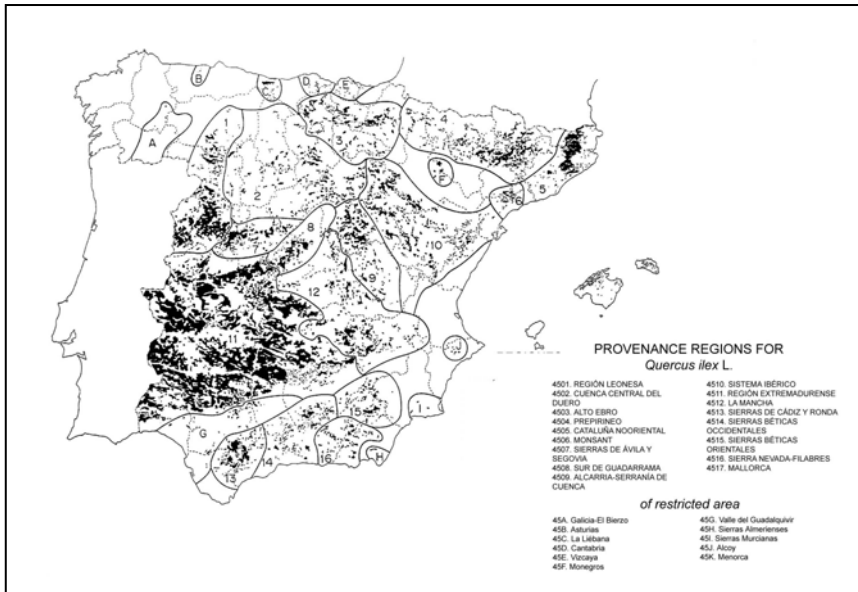
**Quercus canariensis Wild.**



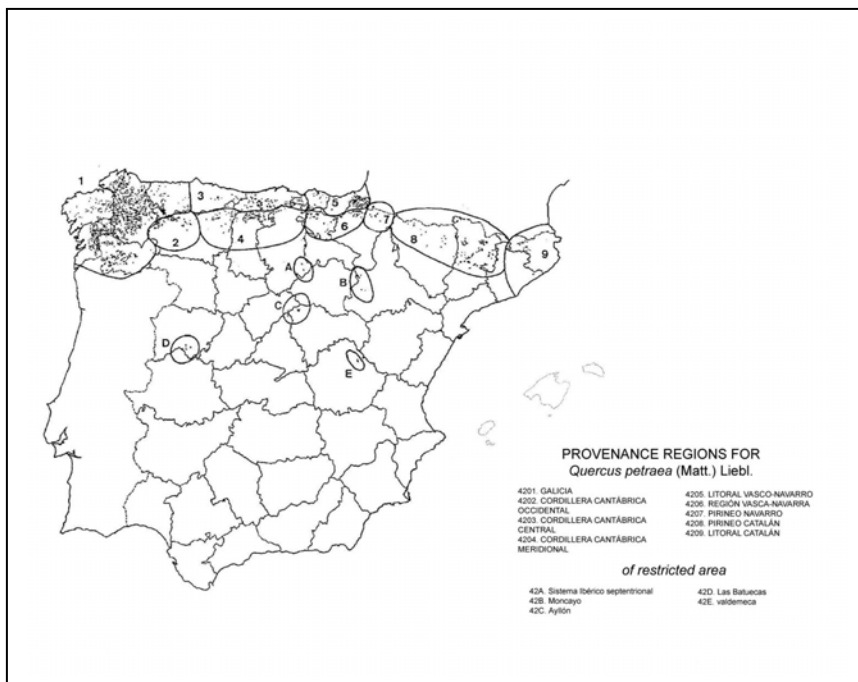
**Quercus faginea Lam.**



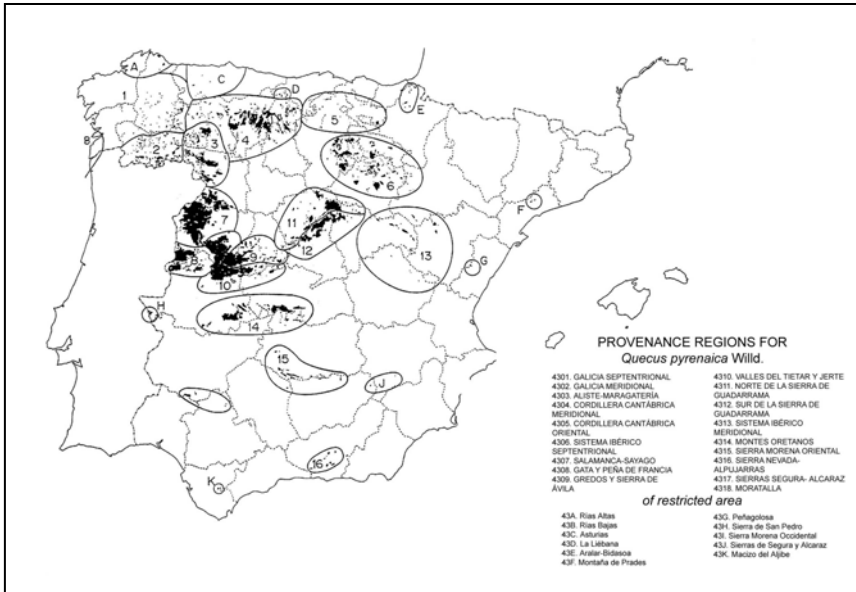
**Quercus ilex L.**



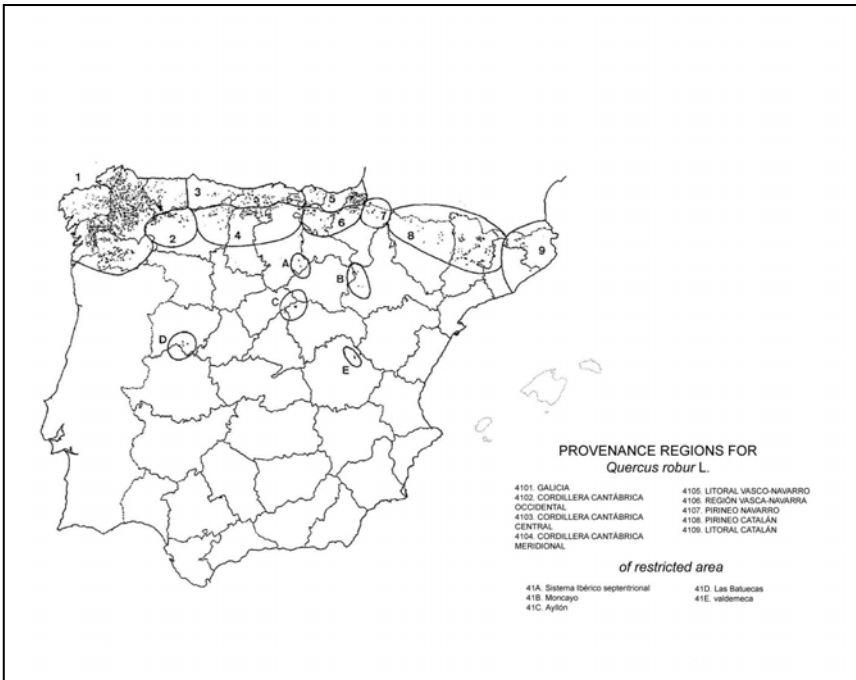
**Quercus petraea (Matt.) Liebl.**



**Quercus pyrenaica Wild.**



**Quercus robur L.**

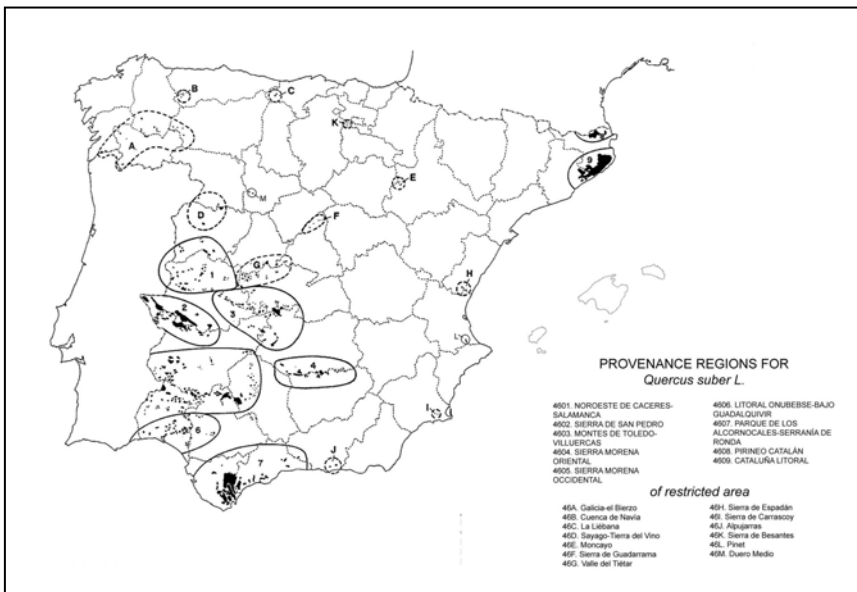




**Quercus rubra L.**



**Quercus suber L.**



## **Maps of the regions of provenance defined by the dividing method**

The species whose regions of provenance have been defined according to this method are the following:

<i>Acer platanoides</i> L.	<i>Acer psedoplatanus</i> L.
<i>Alnus glutinosa</i> Gaertn.	<i>Arbutus canariensis</i> Veill.
<i>Arbutus unedo</i> L.	<i>Betula pendula</i> Roth.
<i>Betula pubescens</i> Ehrh.	<i>Carpinus betulus</i> L.
<i>Castanea sativa</i> Mill..	
Artificial hybrids of <i>Castanea sativa</i> Mill.	
<i>Fraxinus angustifolia</i> Vahl.	<i>Fraxinus excelsior</i> L.
<i>Ilex aquifolium</i> L.	
<i>Juglans</i> spp. and artificial hybrids between these species	
<i>Juniperus communis</i> L.	<i>Juniperus oxycedrus</i> L.
<i>Juniperus phoenicea</i> L.	<i>Juniperus thurifera</i> L.
<i>Olea europaea</i> Brot..	<i>Phoenix canariensis</i> Hort.
<i>Pinus radiata</i> D. Don	<i>Pistacia atlantica</i> Desf.
<i>Populus alba</i> L.	<i>Populus nigra</i> L.
<i>Populus tremula</i> L.	<i>Prunus avium</i> L.
<i>Pseudotsuga menziesii</i> Franco	<i>Quercus coccifera</i> L.
<i>Quercus pubescens</i> Willd.	<i>Sorbus aria</i> Crantz.
<i>Sorbus aucuparia</i> L.	<i>Tamarix gallica</i> L.
<i>Taxus baccata</i> L.	<i>Tetraclinis articulata</i> Masters.
<i>Tilia platyphyllos</i> Scop.	<i>Tilia cordata</i> Mill.
<i>Ulmus minor</i> Mill.	<i>Ulmus glabra</i> Huds.

The regions of provenance are the same for all the species in this group.

