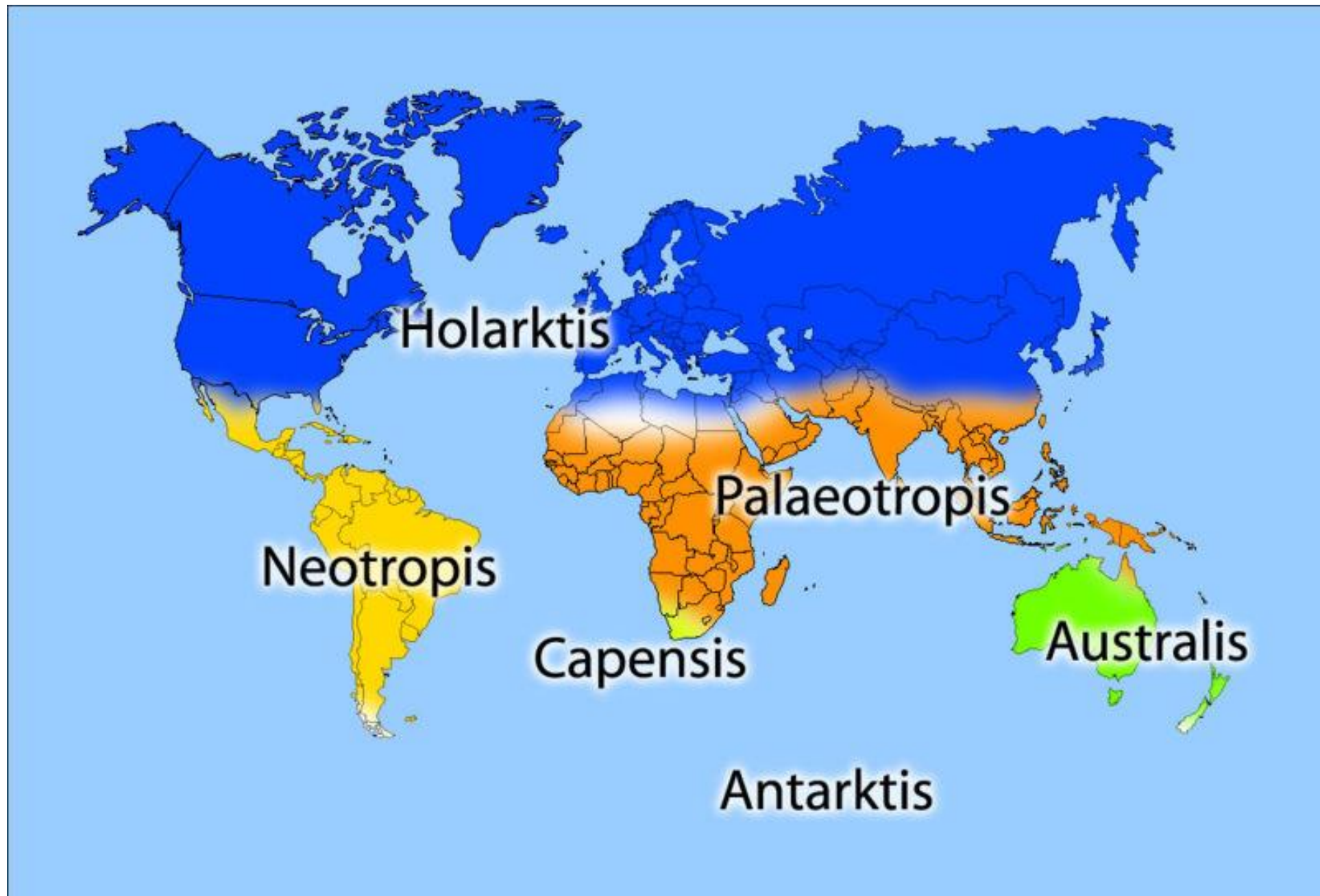
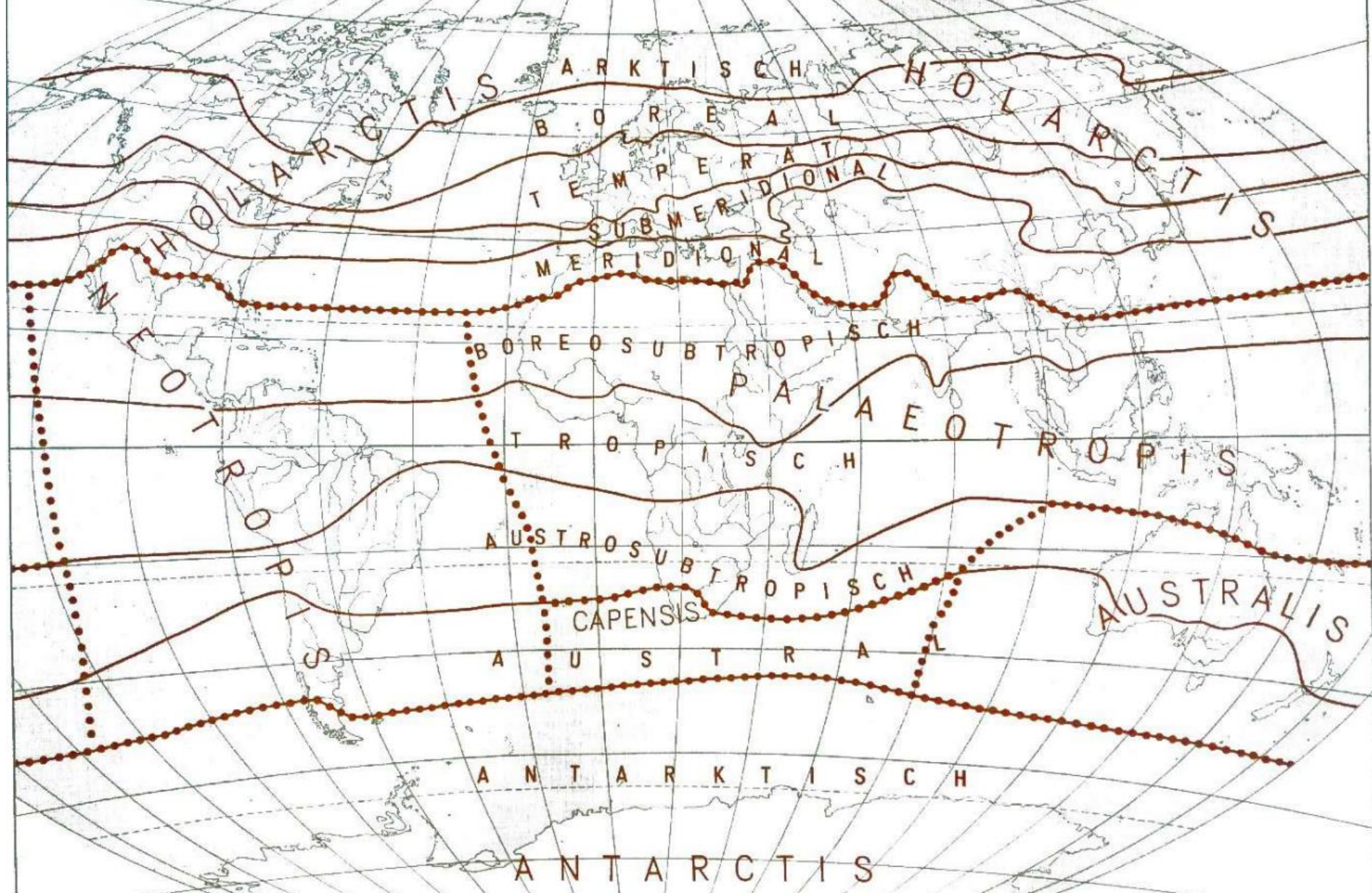


Biogeografska podjela svijeta i Crne Gore

Floristička carstva

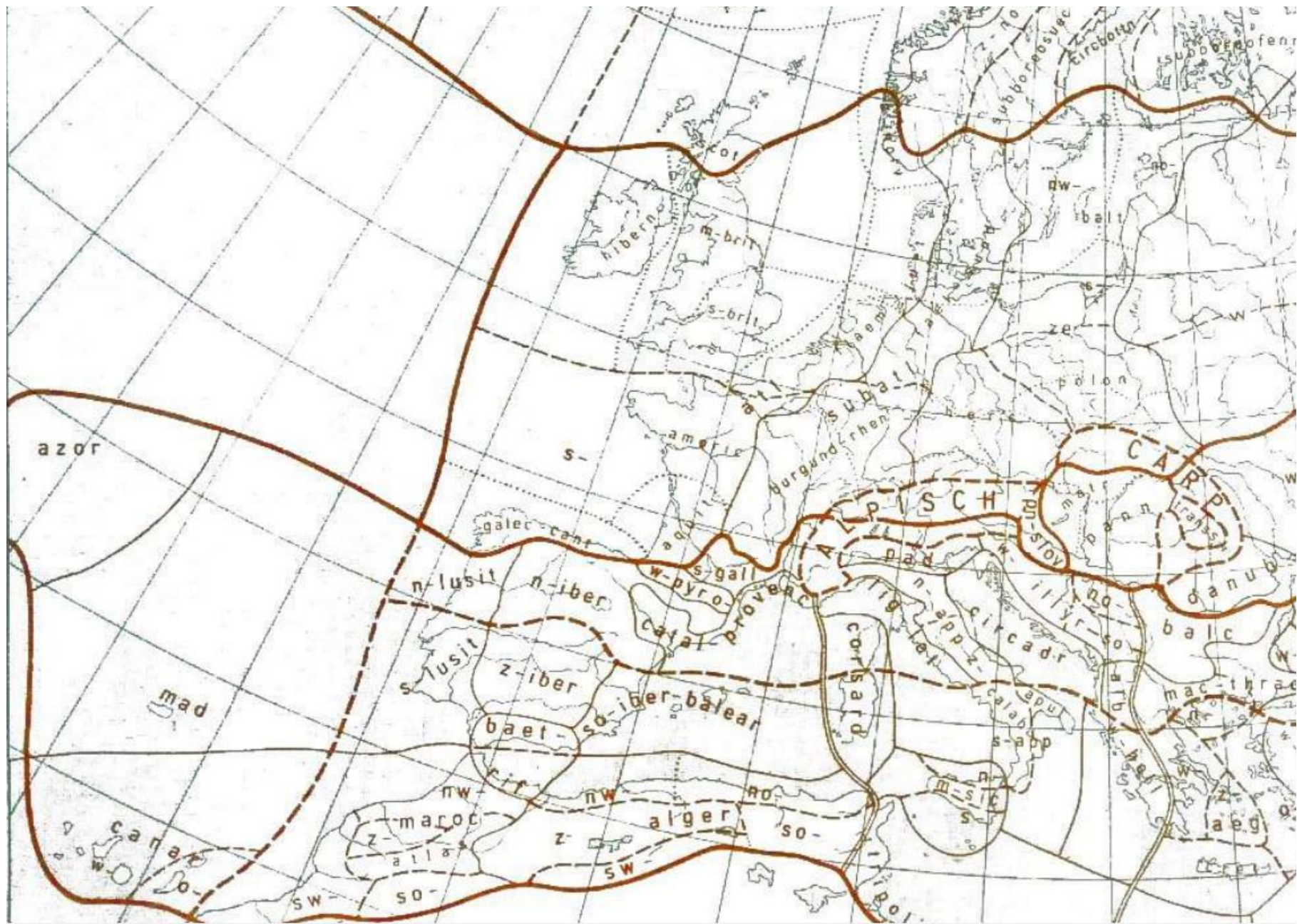




Floristička carstva i zone

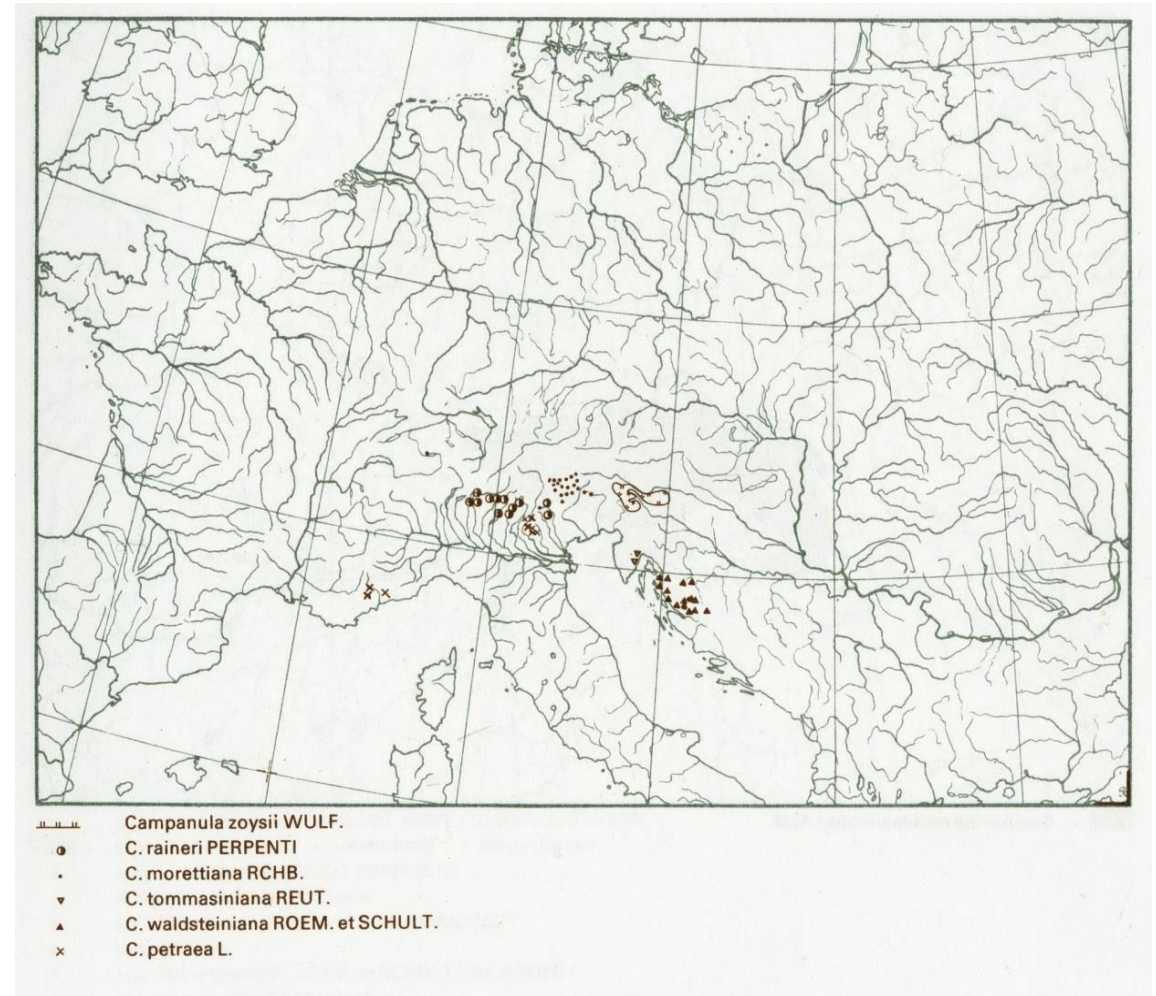
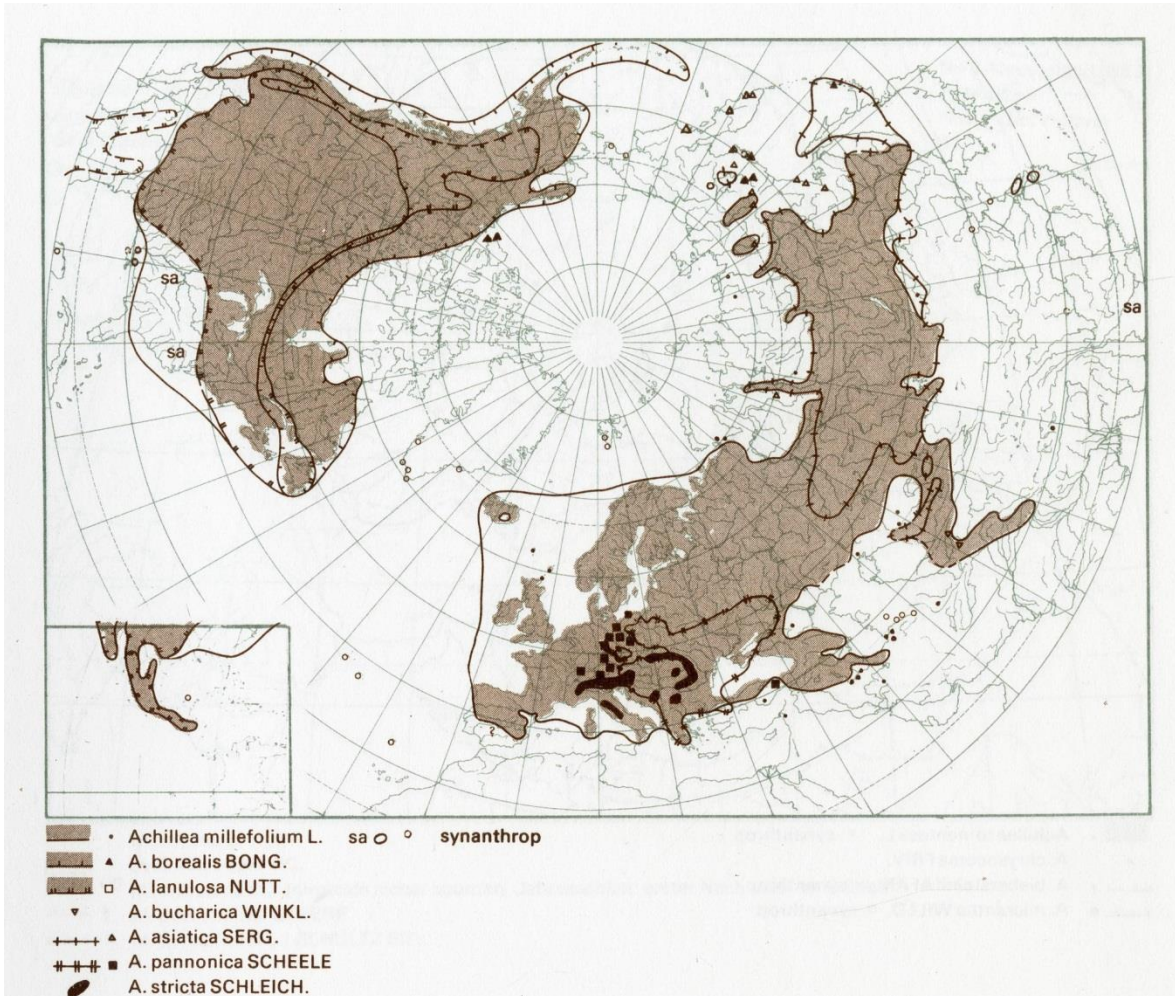


Floristički regioni Evrope

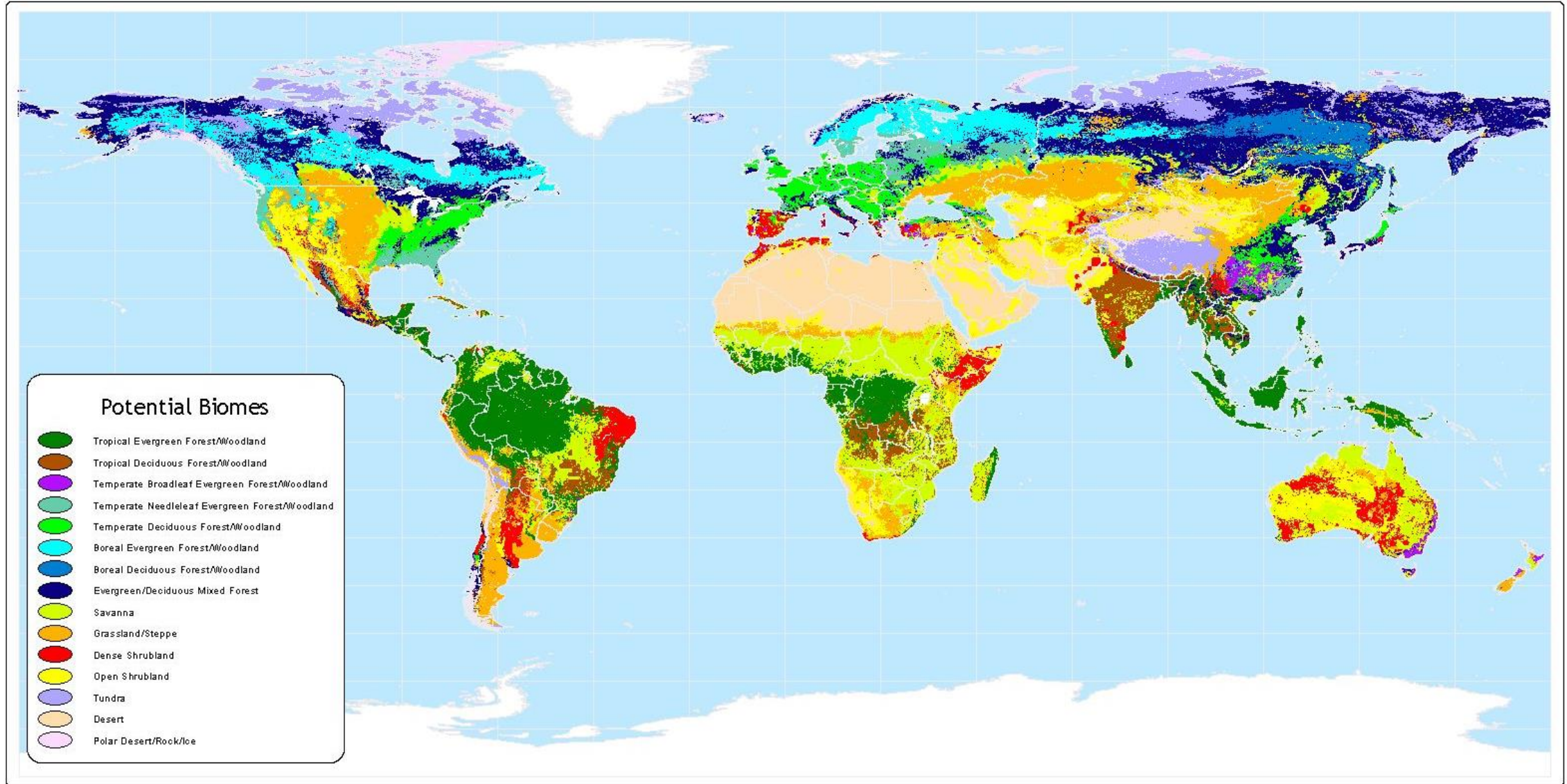


Floristički regioni i provincije Evrope

Kartografski prikazi



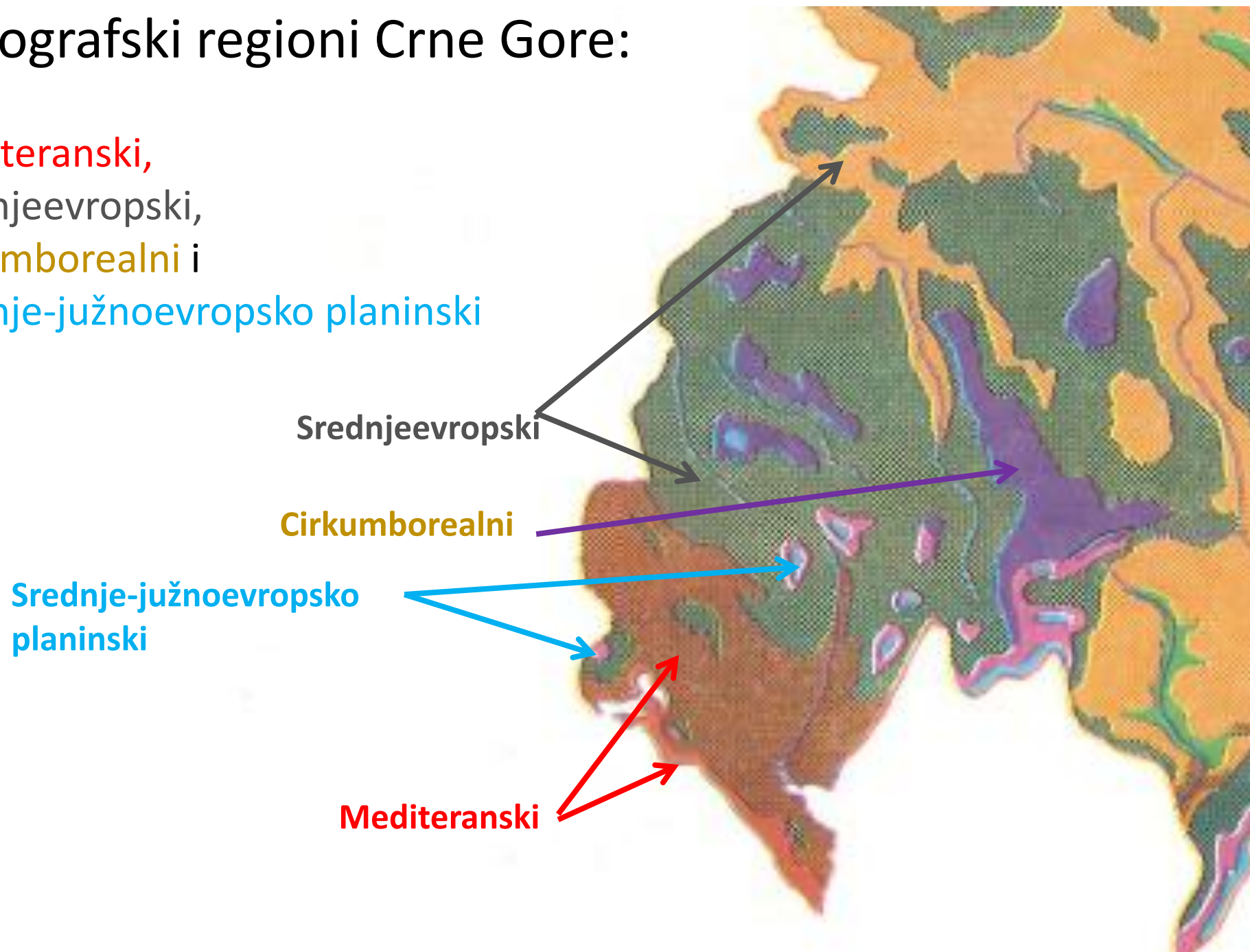
Potential Vegetation

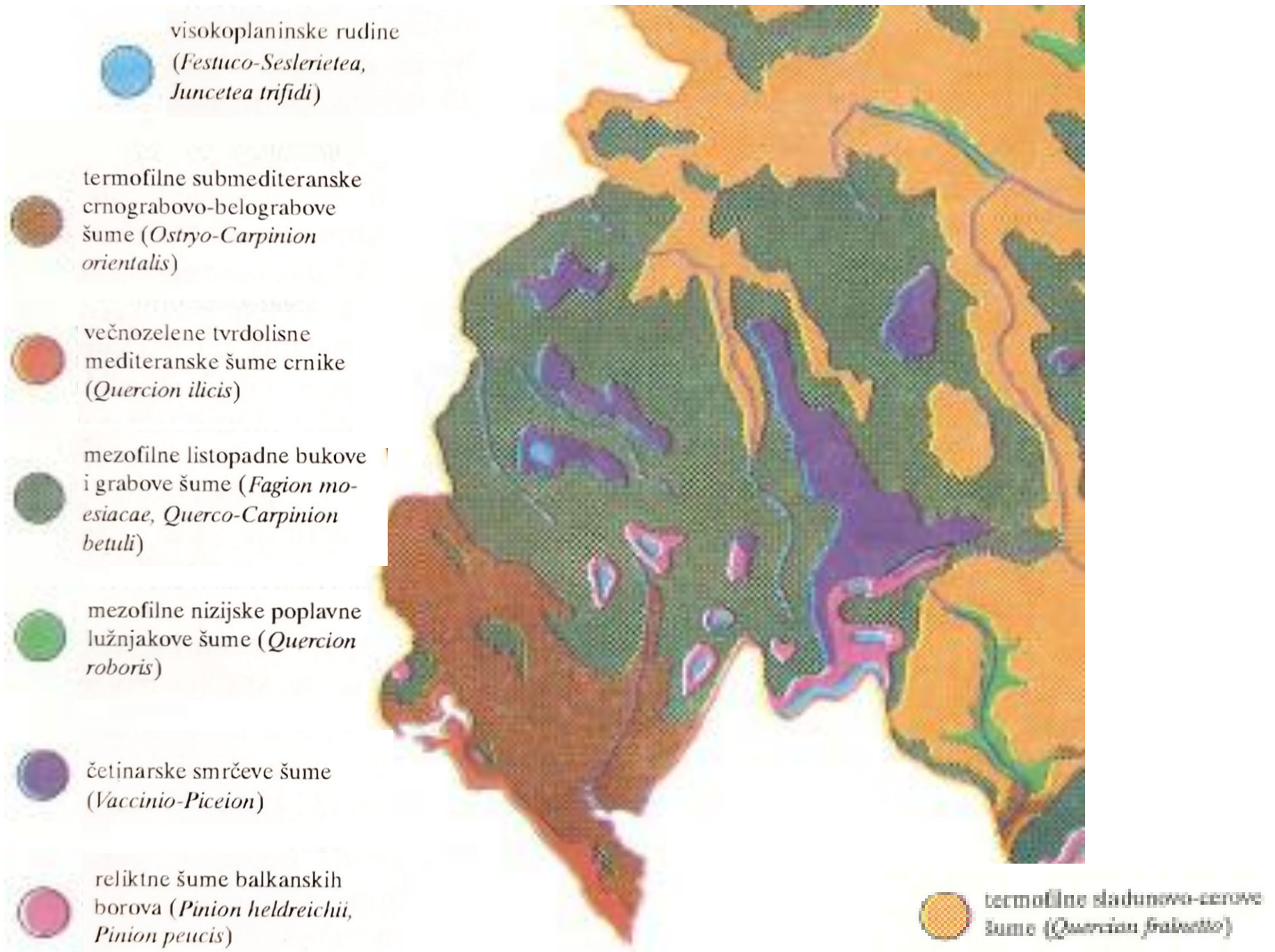


Data taken from: Ramankutty and Foley 1999

Biogeografski regioni Crne Gore:

1. Mediteranski,
2. Srednjeevropski,
3. Cirkumborealni i
4. Srednje-južnoevropsko planinski





visokoplaninske rudine
(*Festuco-Seslerietea*,
Juncetea trifidi)

termofilne submediteranske
crnogradovo-belogradove
šume (*Ostryo-Carpinion
orientalis*)

večnozeleno tvrdolisne
mediteranske šume crnike
(*Quercion ilicis*)

mezofilne listopadne bukove
i grabove šume (*Fagion mo-
sisiaca*, *Quercio-Carpinion
betuli*)

mezofilne nizijske poplavne
lužnjakove šume (*Quercion
roboris*)

četinarske smrčeve šume
(*Vaccinio-Piceion*)

reliktno šume balkanskih
borova (*Pinion heldreichii*,
Pinion peucis)

termofilne sladunovo-cerove
šume (*Quercion fraxetto*)

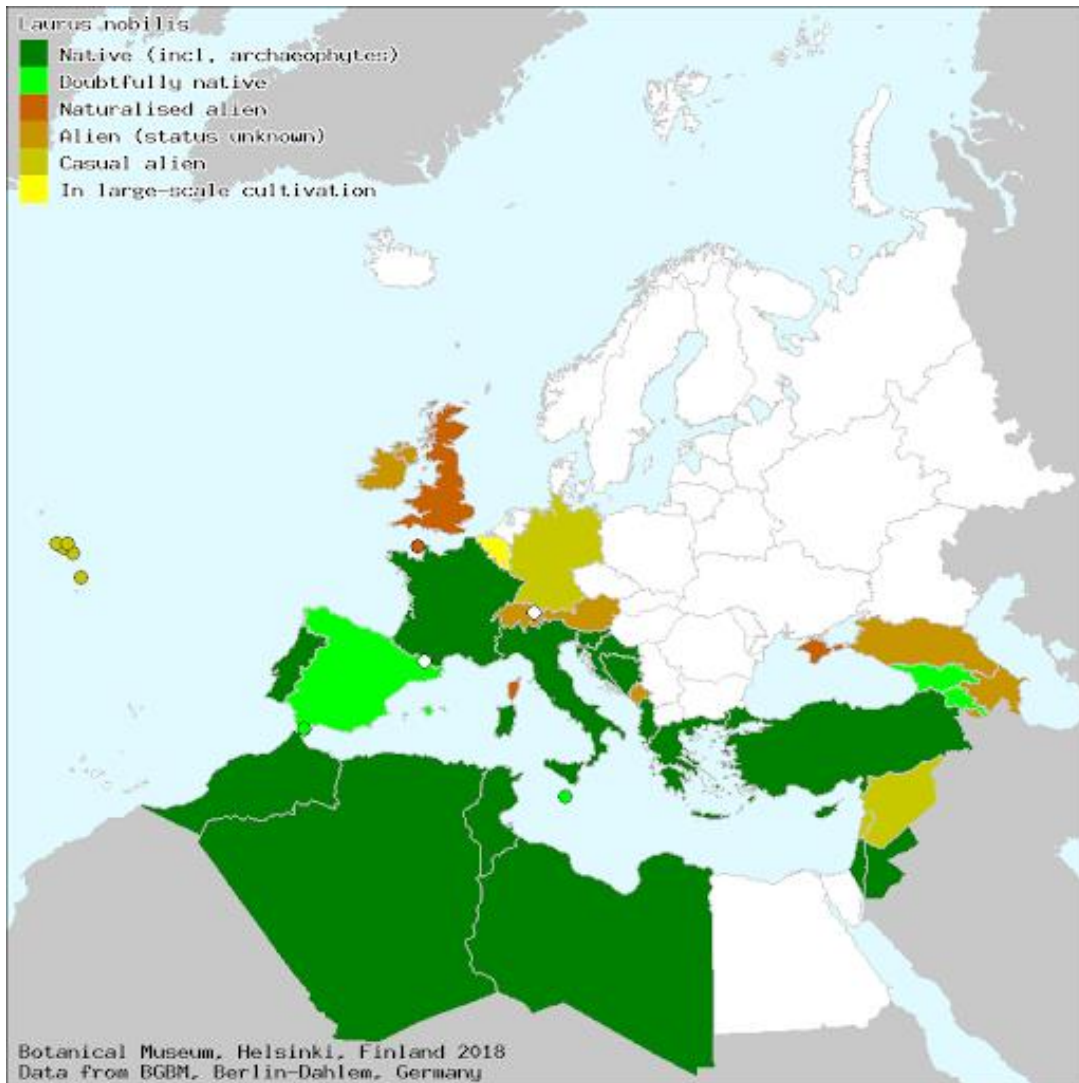
Vertikalna zonacija šumske vegetacije na primorskim planinama

- Vječnozeleno tvrdolisna vegetacija šuma i šikara (makija i gariga, pr. *Orno-Quercetum ilicis*, *Cisto-Ericetum arboreae*)
- Termofilne submediteranske crnograbove i bjelograbove šume (pr. *Paliuretum spinachrysti*, *Rusco-Carpinetum orientalis*, *Quercetum trojanae*, *Seslerio-Ostryetum* itd.)
- Mezofilne listopadne bukove i grabove šume (pr. *Seslerio-Fagetum sylvaticae*, *Fagetum sylvaticae*)
- Reliktne šume bora munike (pr. *Pinetum heldreichii*)

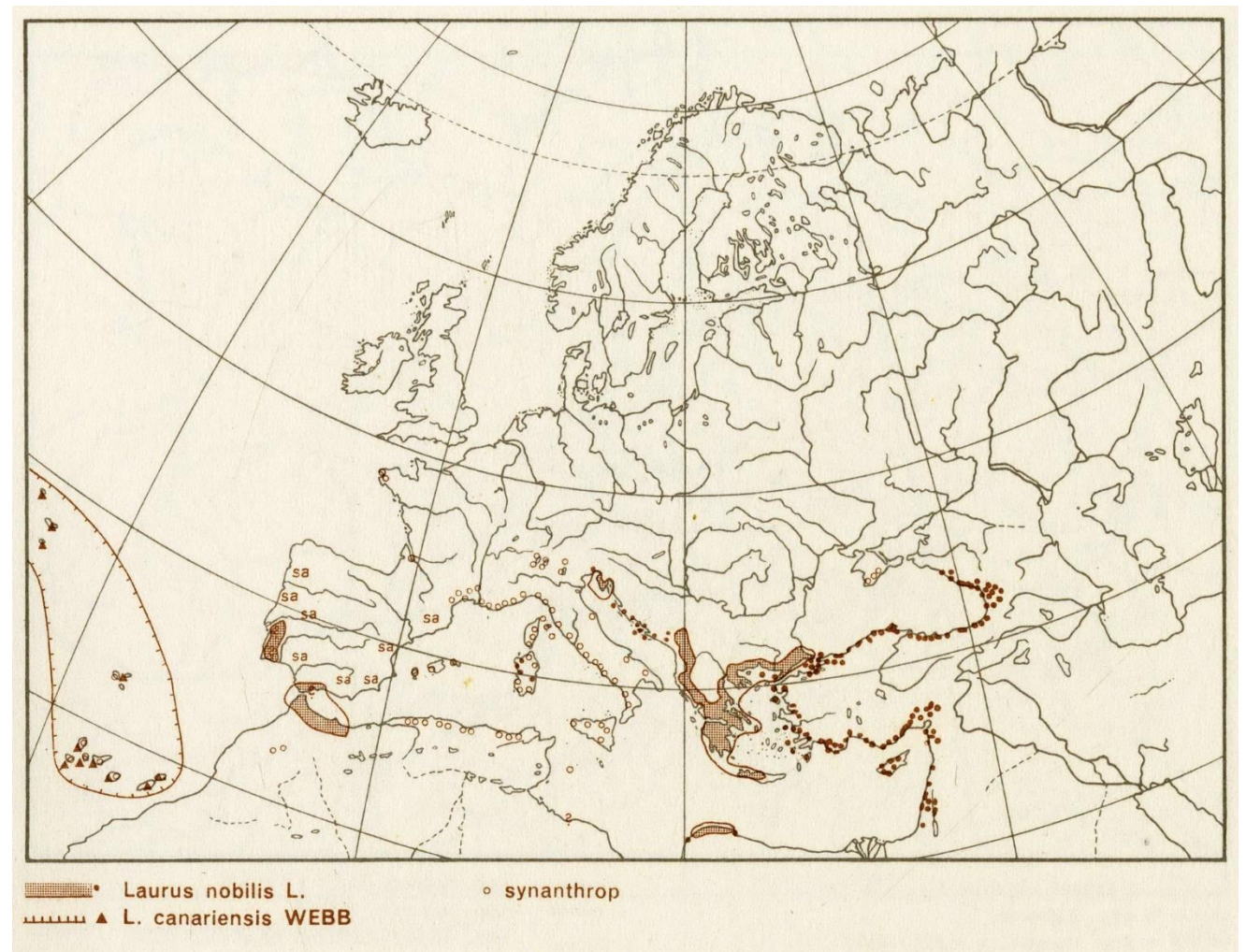
Vertikalna zonacija šumske vegetacije na kontinentlanim planinama

- Zona termofilnih ili mezofilnih listopadnih šuma (pr. *Querceto-Carpinetum*, *Quercetum frainneto-cerris*, *Fagetum sylvaticae*)
- Zona mješovitih šuma (pr. asocijacija *Abieto-Fagetum sylvaticae*)
- Zona četinarskih šuma (pr. asocijacija *Piceetum excelsae*, *Pinetum peucis*, *Pinetum heldreichii*)
- Zona klekovine bora (*Pinetum mughii*)

Vegetacija lovorovih šuma i šikara



EuroPlusMed: <http://ww2.bgbm.org/EuroPlusMed/>



Meusel et al. (1965, 78, 92): Vergleichende Chorologie der Zentraleuropopaeischen flora, Band I – Veb Gustav Fisher Verlag, Jena

5230 *VISOKI ŽBUNJACI LOVORA (*LAURUS NOBILIS*)

Natura 2000: 5230 *Arborescent matorral with *Laurus nobilis*

PAL.CLASS.: 32.18

EUNIS2007: F5.1, F5.18

Opis staništa: Visoke formacije lovora (*Laurus nobilis*) na vlažnim staništima u Mediteranu.

Stare očuvane zajednice lovora imaju strukturu niskih vječnozelenih mediteranskih šuma sa brojnim sklerofilnim vrstama drveća i žbunova, između kojih se protežu isprepletana stabla mnogobrojnih penjačica i puzavica.

Rasprostranjenje: Crnogorsko primorje (Boka Kotorska – Kostajnica, Luštica), Skadarsko jezero.

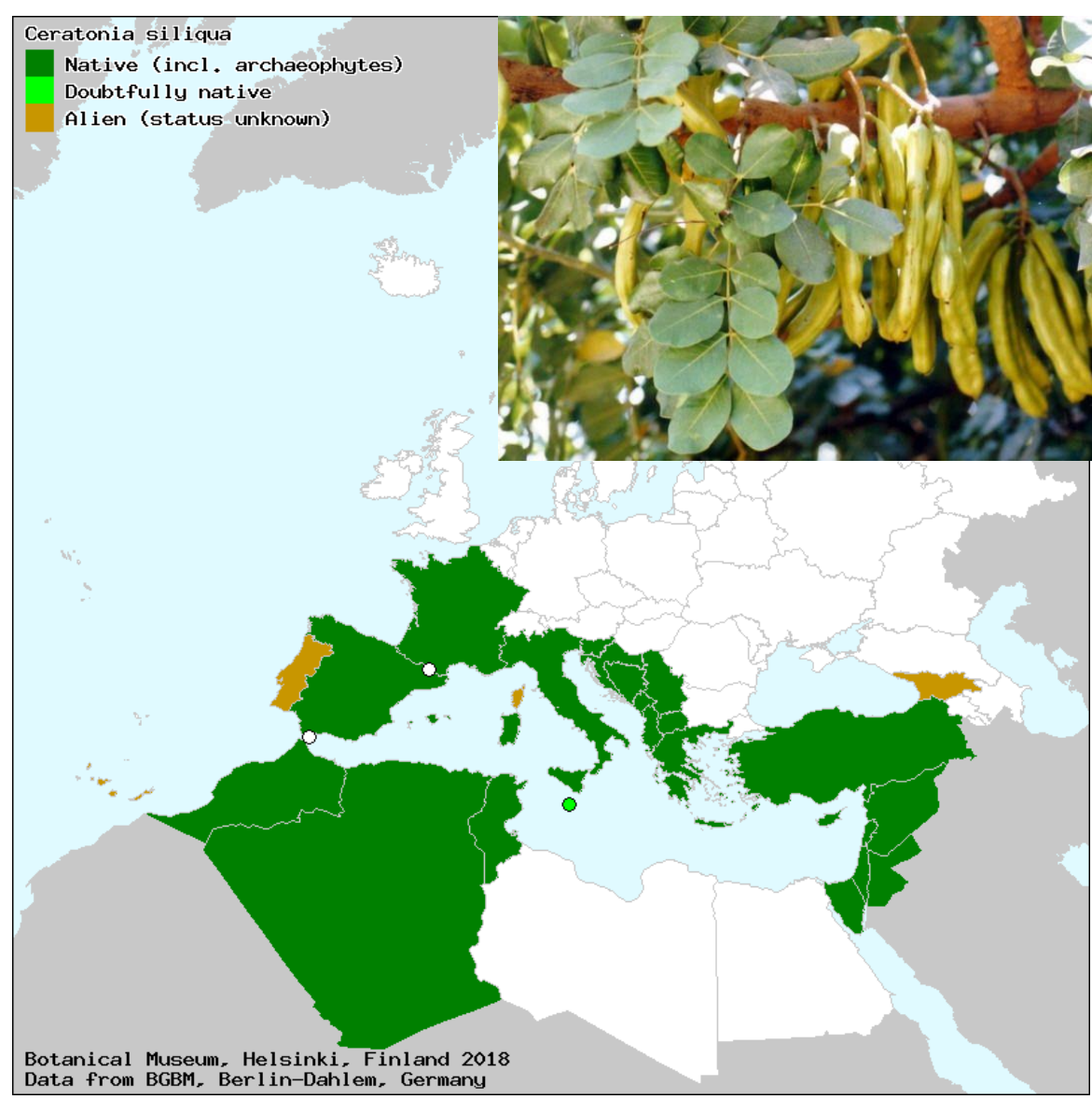
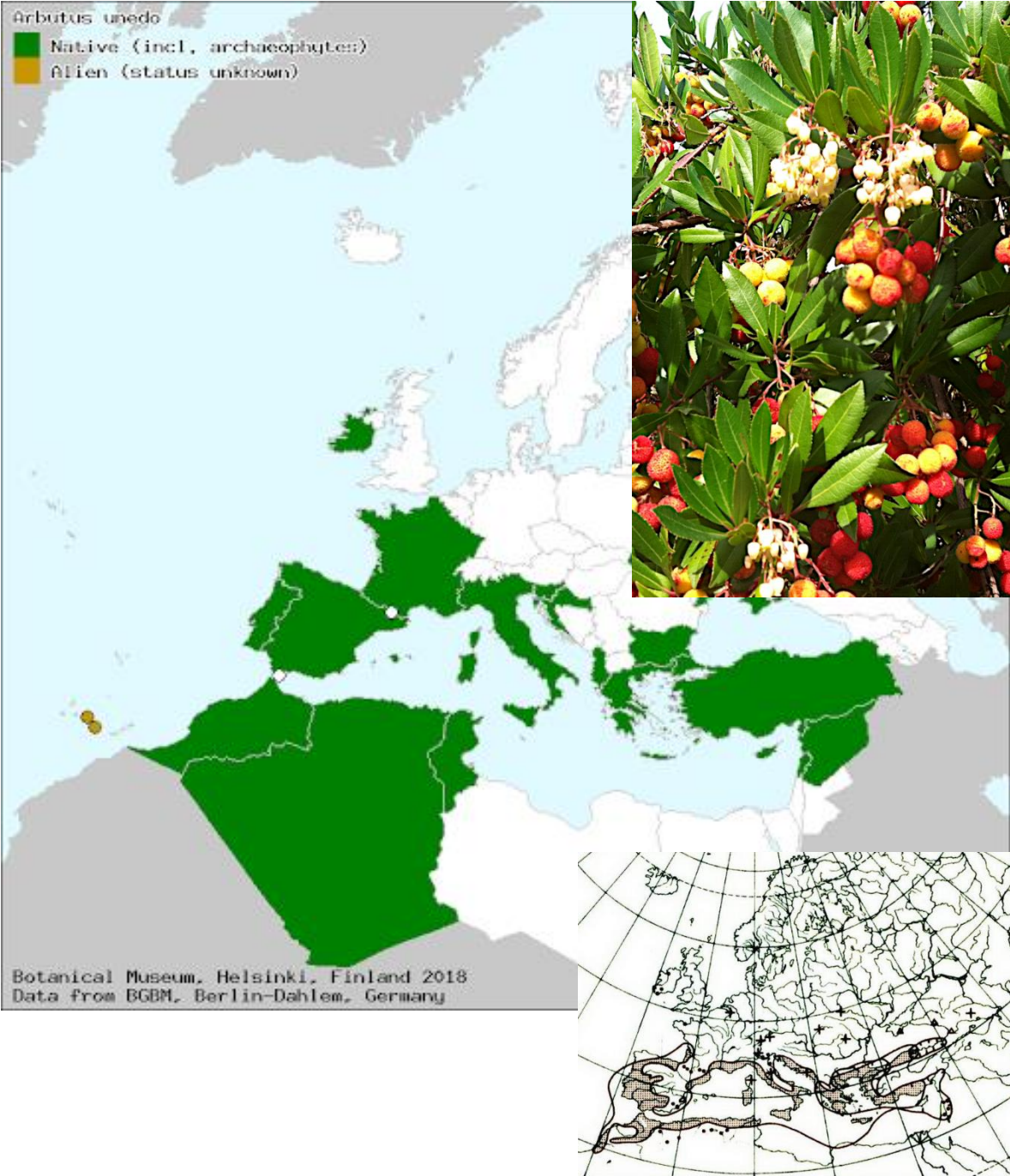
Fitocenologija:

- Laetum nobilis

Biljke: *Arbutus unedo*, *Ceratonia siliqua*, *Fraxinus ornus*, *Laurus nobilis*, *Olea europaea* var. *sylvestris*, *Phillyrea latifolia*, *Quercus ilex*, *Rubia peregrina* ssp. *longifolia*, *Smilax aspera* var. *altissima*, *Viburnum tinus*.

Napomena: Danas su tipične lovorove šume prava rijetkost u čitavom Mediteranu. Obično su zamijenjene visokim žbunjacima (5230) ili šikarama lovora (5310).

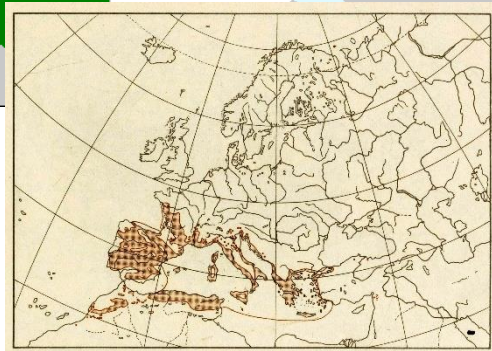




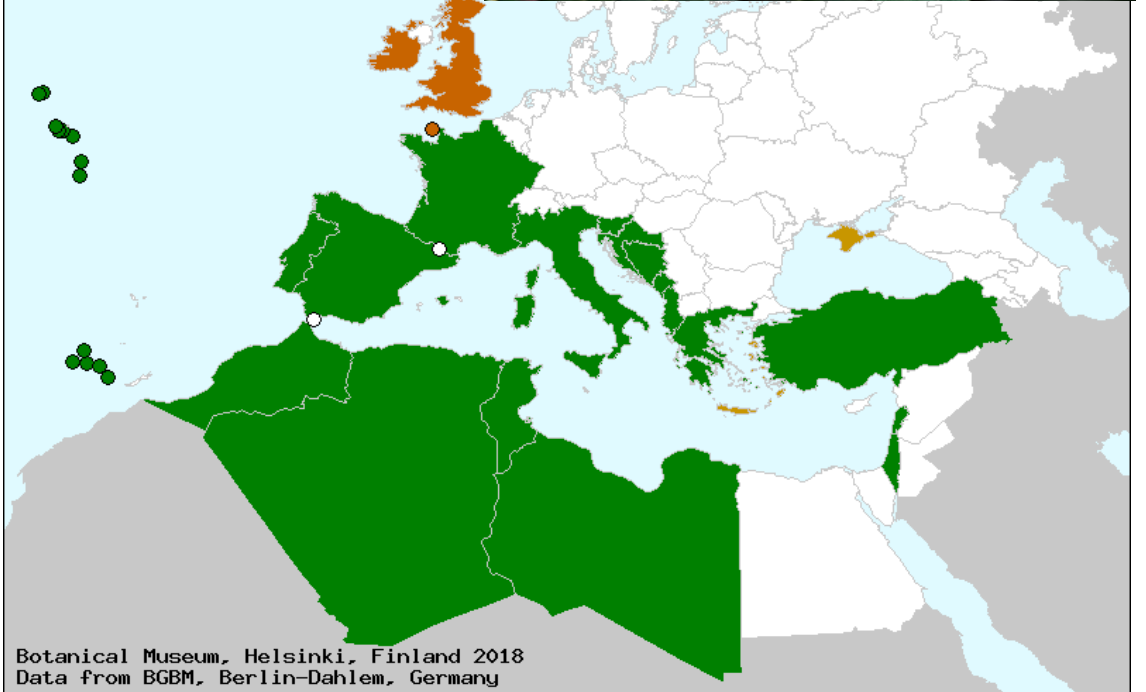
Quercus ilex
Native (incl. archaeophytes)
Alien (status unknown)



Botanical Museum, Helsinki, Finland 2018
Data from BGBM, Berlin-Dahlem, Germany



Viburnum tinus
Native (incl. archaeophytes)
Naturalised alien
Alien (status unknown)

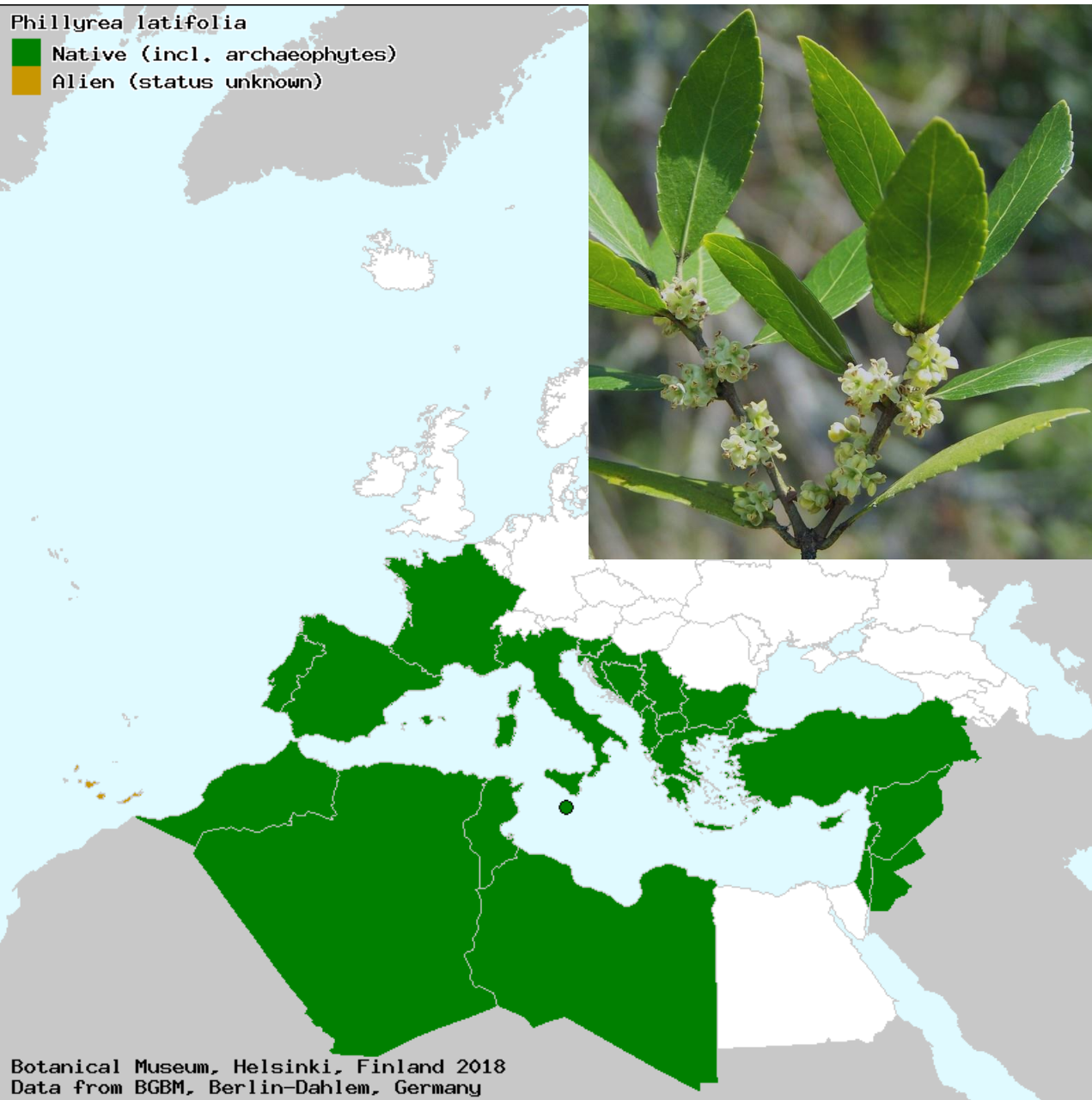


Botanical Museum, Helsinki, Finland 2018
Data from BGBM, Berlin-Dahlem, Germany

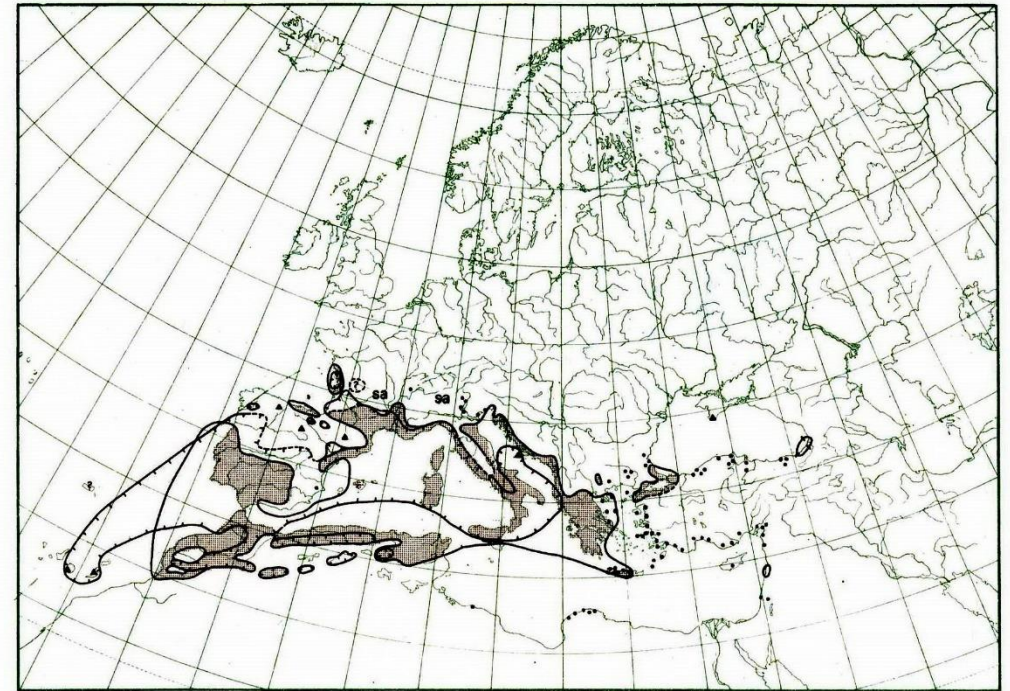
Phillyrea latifolia

Native (incl. archaeophytes)




Alien (status unknown)



Botanical Museum, Helsinki, Finland 2018
Data from BGBM, Berlin-Dahlem, Germany



Phillyrea L.

-  *P. latifolia* L. sa synanthrop
-  *P. angustifolia* L. Δ synanthrop
-  *P. vilmoriniana* BOISS. et BALANSA

Mapa 4. Distribucija habitat 5310u regionSkadarskog jezera

5310 Šikare lovora na ostryima
Škadarskog jezera (Velika Čakovica, Mala
Čakovica, Kamenik, Liponjak, Kom).

Fitocenologija:

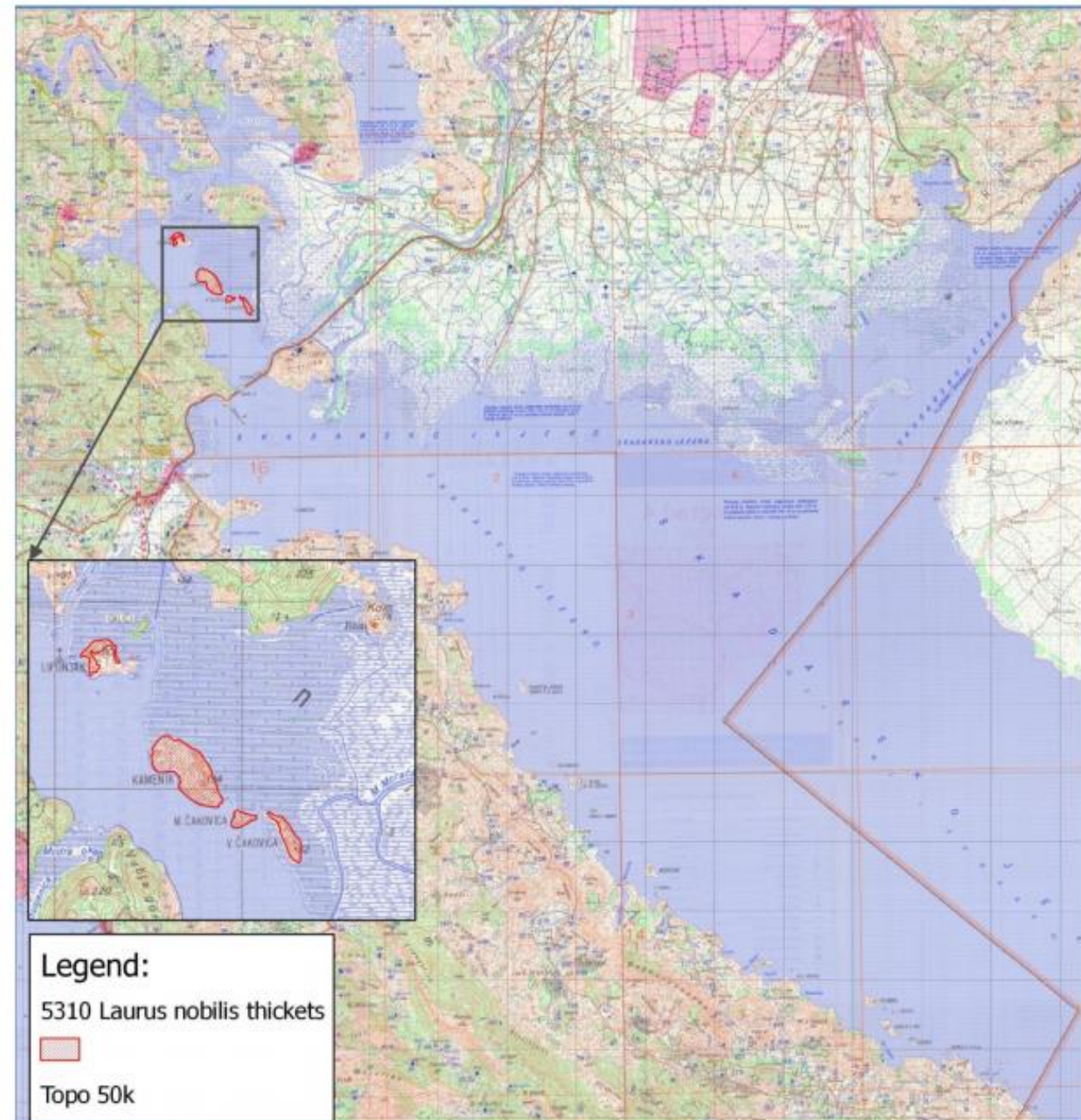
QUERCETEA ILICIS Br.-Bl. 1936

Quercetalia ilicis Br.-Bl. 1936

Laurion nobilis Lakušić, 1983 n.n.

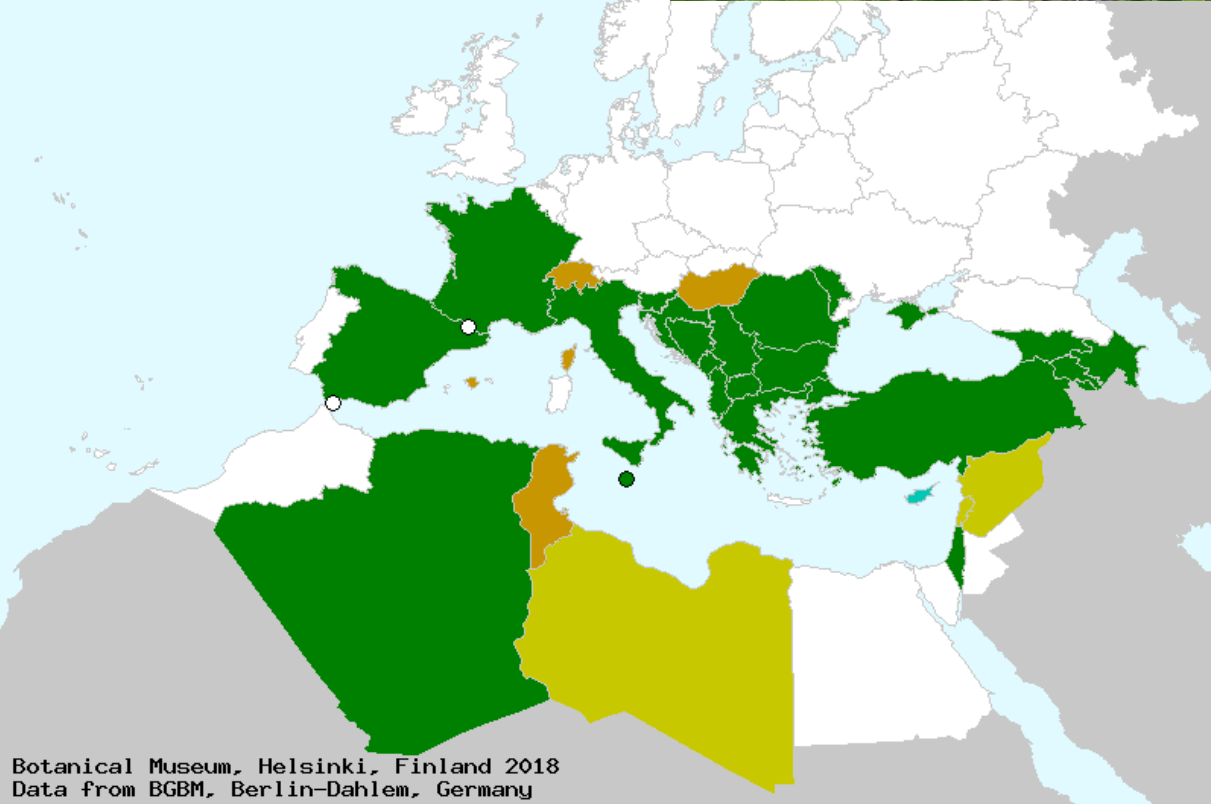
Lauretum nobilis adriaticum Lakušić 1983

- Floristički sastav: *Laurus nobilis*,
Paliurus spina-christi, *Punica granatum*,
Rubus ulmifolius, *Petteria ramentacea*,
Phillyrea media, *Smilax aspera*, *Bryonia*
alba, *Ruscus aculeatus*, *Clematis*
flamula, *Quercus ilex*, *Arbutus unedo*,
Asparagus acutifolius.



Paliurus spina-christi

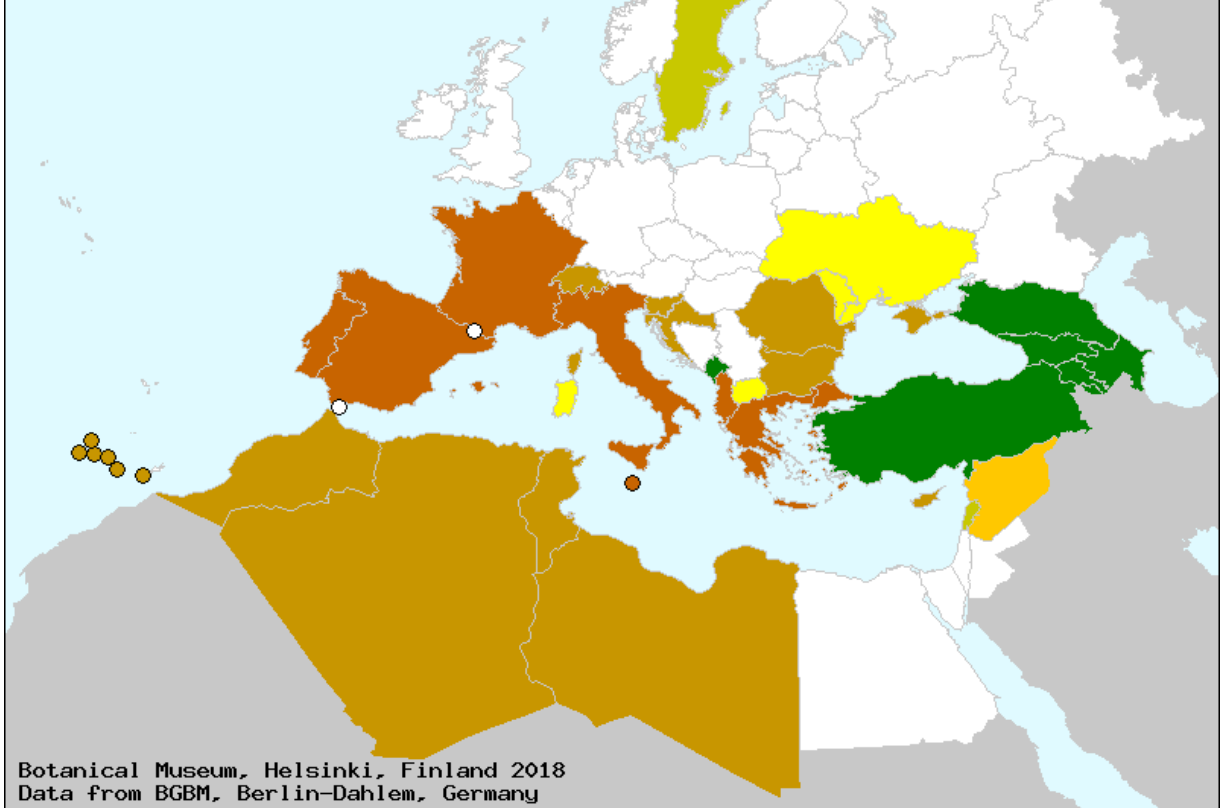
- Native (incl. archaeophytes)
- Doubtfully present native
- Alien (status unknown)
- Casual alien



Botanical Museum, Helsinki, Finland 2018
Data from BGBM, Berlin-Dahlem, Germany

Punica granatum

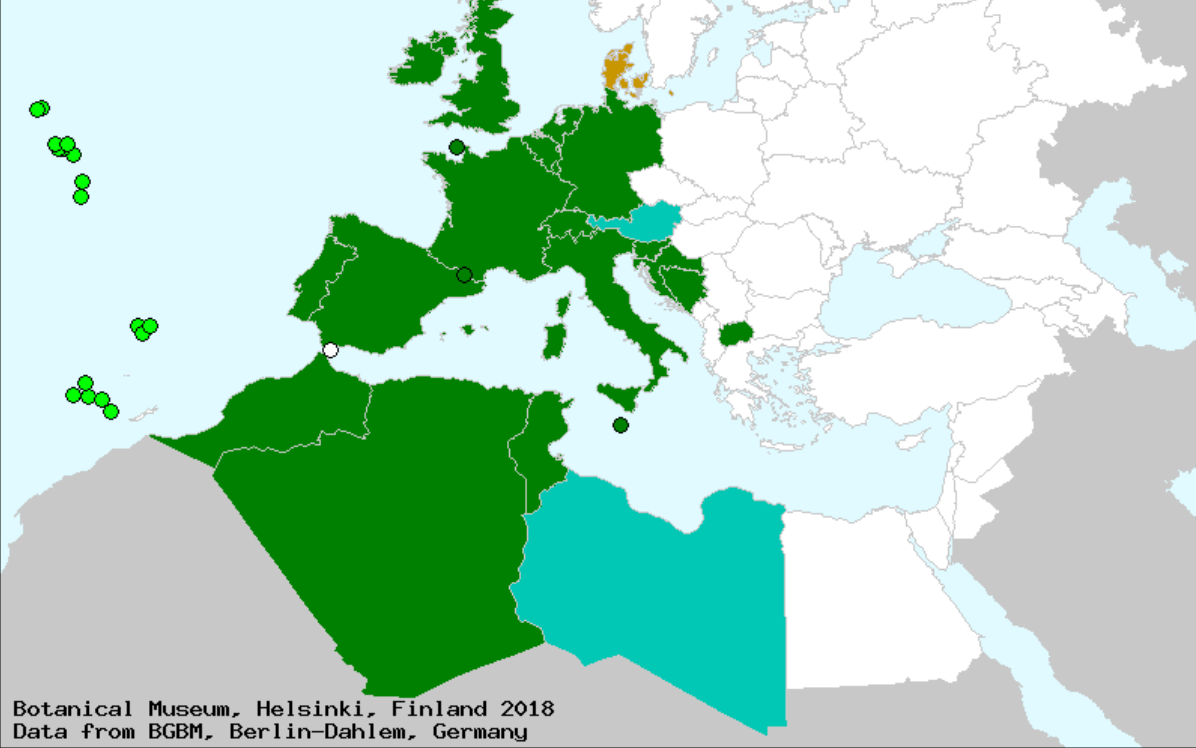
- Native (incl. archaeophytes)
- Naturalised alien
- Alien (status unknown)
- Casual alien
- Cultivated, doubtfully escaping
- In large-scale cultivation



Botanical Museum, Helsinki, Finland 2018
Data from BGBM, Berlin-Dahlem, Germany

Rubus ulmifolius

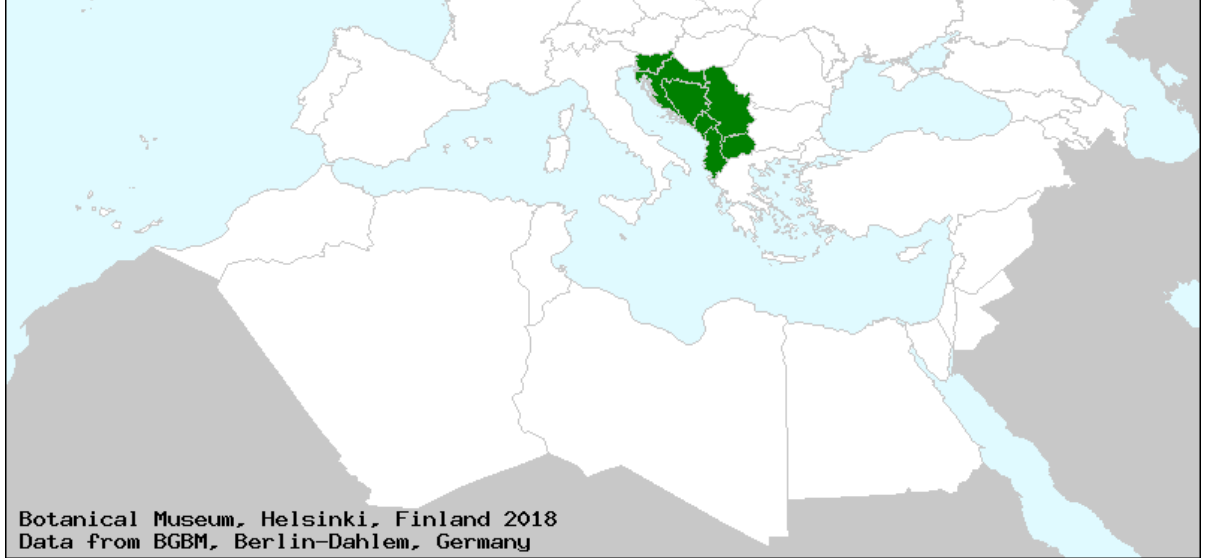
- Native (incl. archaeophytes)
- Doubtfully native
- Doubtfully present native
- Alien (status unknown)



Botanical Museum, Helsinki, Finland 2018
Data from BGBM, Berlin-Dahlem, Germany

Petteria ramentacea

- Native (incl. archaeophytes)



Botanical Museum, Helsinki, Finland 2018
Data from BGBM, Berlin-Dahlem, Germany

Šikare lovora i oleandera kod Risna

