

GUIDA IN ITINERE ALLE
PIANTE DELL'ORTO
BOTANICO DEL MUSEO
DI STORIA NATURALE
DEL MEDITERRANEO

Valerio Lazzeri
Antonio Borzatti de
Loewenstern

GUIDA IN ITINERE ALLE PIANTE DELL'ORTO BOTANICO DEL MUSEO DI STORIA NATURALE DEL MEDITERRANEO

Valerio Lazzeri

**Antonio Borzatti de
Loewenstern**

FAGACEAE - PAPAVERACEAE

La guida vuole essere un mezzo per "portare a casa" le piante che crescono all'interno dell'orto botanico del Museo di Storia Naturale del Mediterraneo.

Un orto botanico è un qualcosa di dinamico dove, oltre alle specie coltivate per essere esposte ai visitatori, ne sopraggiungo anche altre che riescono a trovarvi le condizioni adatte a costituire una presenza più o meno stabile.

La guida attuale è da considerarsi in itinere e sarà implementata sino a completare la descrizione di tutte le famiglie botaniche rappresentate nel nostro orto.

La specie presenti nella guida sono elencate in ordine alfabetico in base alla famiglia botanica di appartenenza.



**specie nata
spontaneamente**



**specie coltivata dal
Museo**



specie autoctona

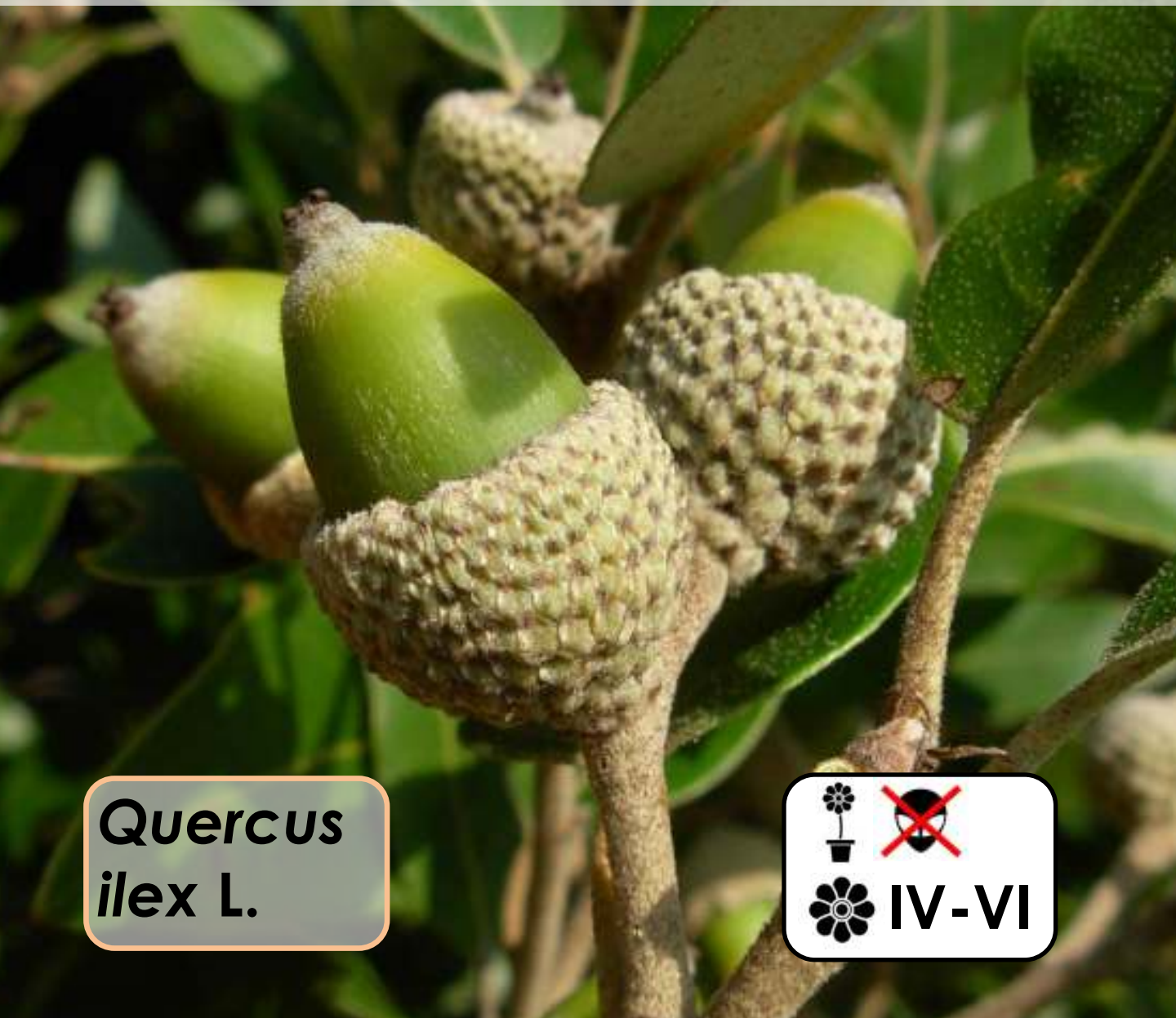


specie aliena

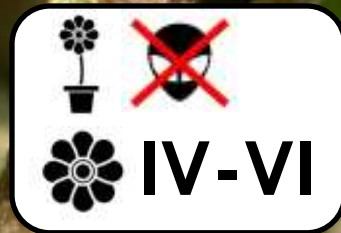


periodo di fioritura

Fagaceae – leccio



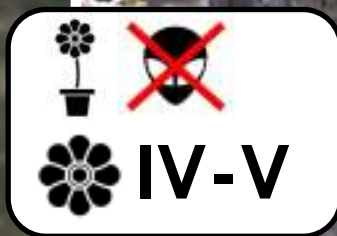
***Quercus*
ilex L.**



Fagaceae – farnia



***Quercus
robur* L.**



Fagaceae – sughera



*Quercus
suber* L.



IV-V

Geraniaceae – geranio sbrandellato

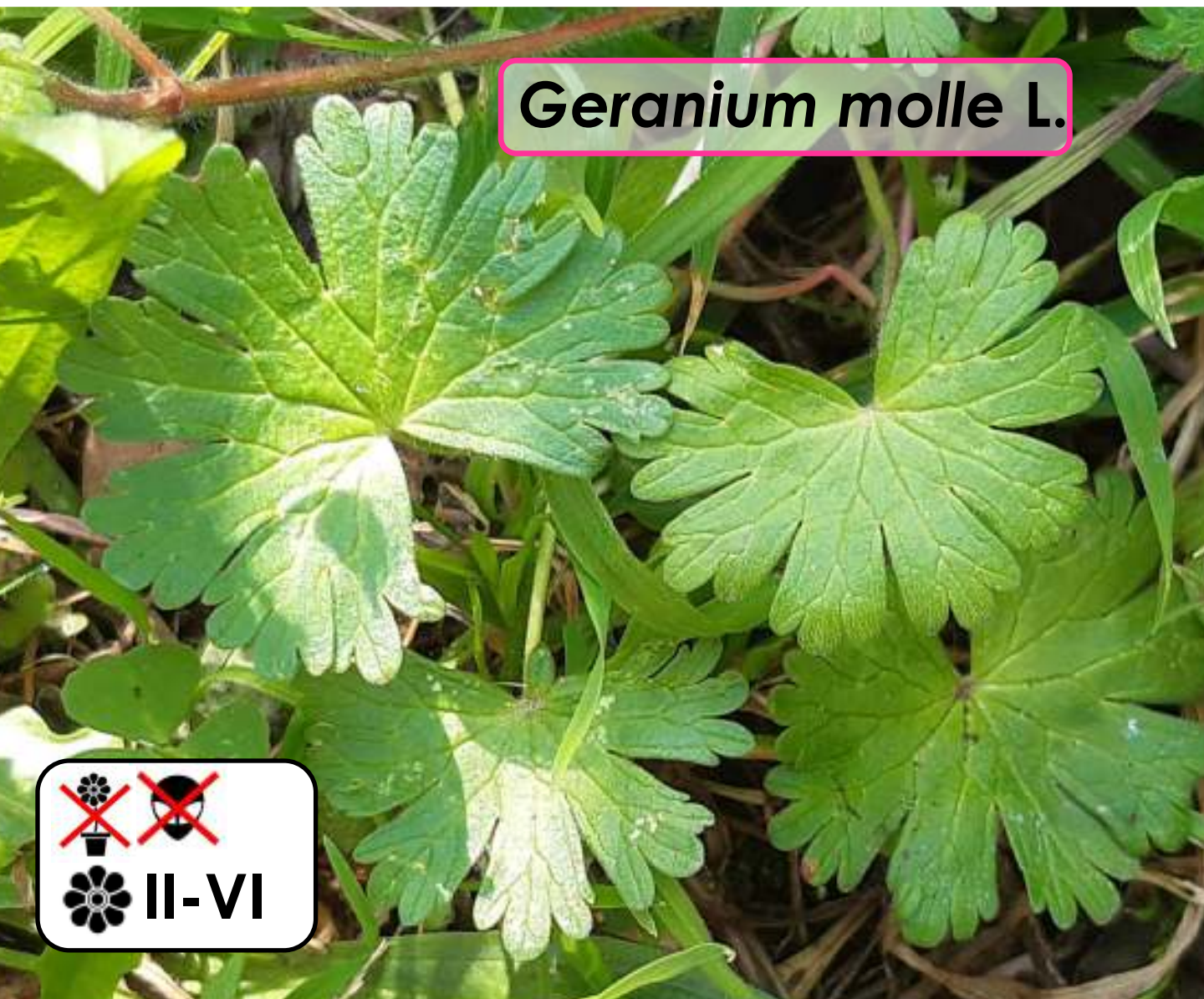
Geranium
dissectum L.



Geraniaceae – geranio volgare



***Geranium molle* L.**



Geraniaceae – geranio purpureo



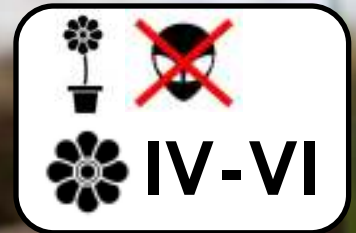
Geraniaceae – geranio malvaccino



***Geranium
rotundifolium* L.**



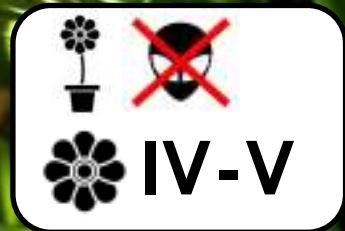
Juncaceae – luzula multiflora



Luzula multiflora
(Ehrh.) Lej.
subsp.
multiflora

Iridaceae – gladiolo dei campi

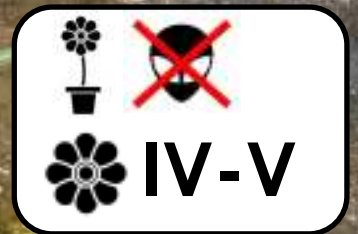
Gladiolus italicus Mill.



Iridaceae – giaggiolo palustre



Iris pseudacorus L.



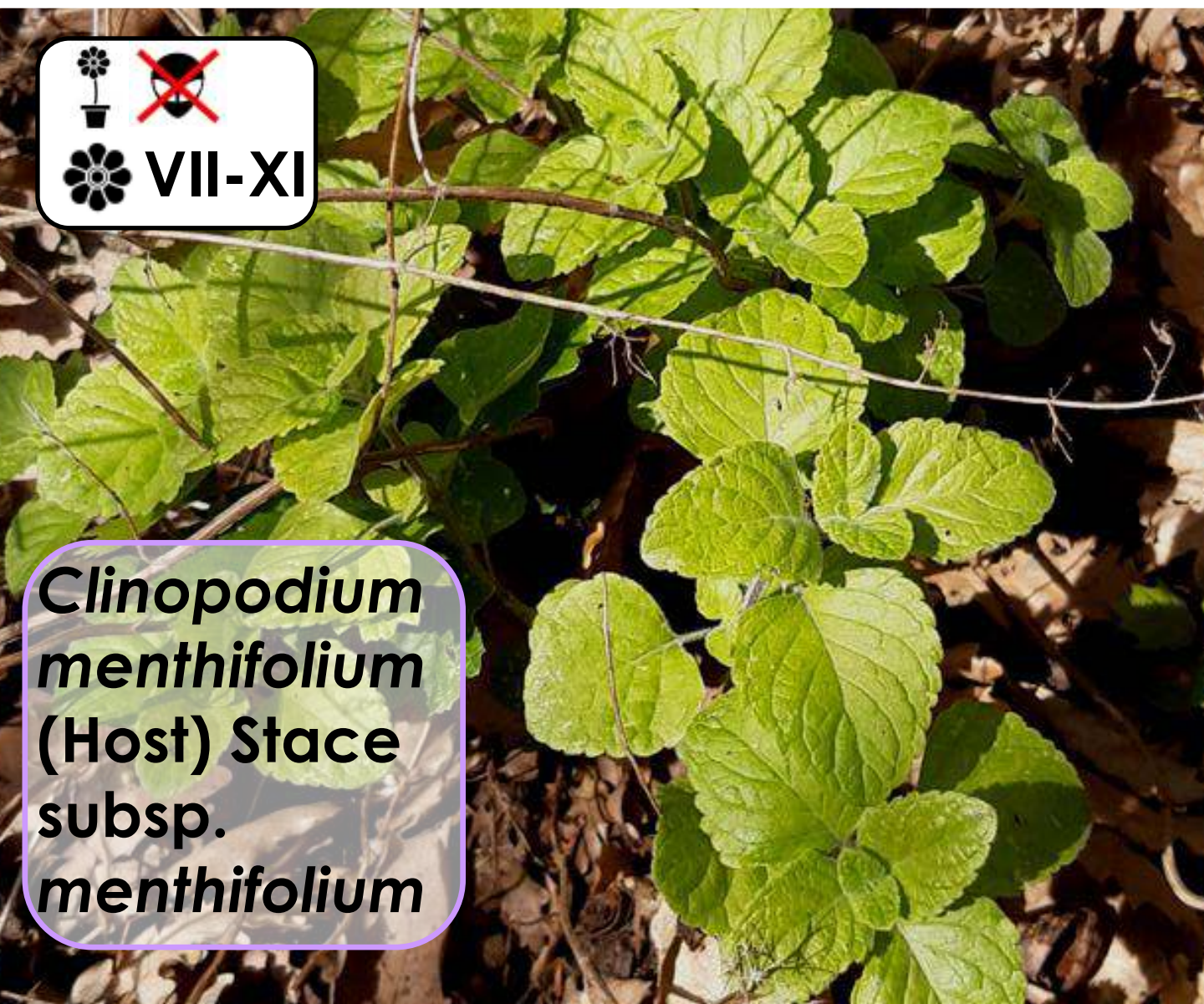
Lamiaceae – bugola



***Ajuga reptans* L.**



Lamiaceae – mentuccia maggiore

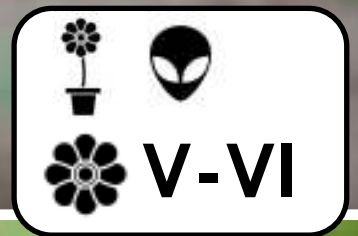


***Clinopodium
menthifolium*
(Host) Stace
subsp.
*menthifolium***

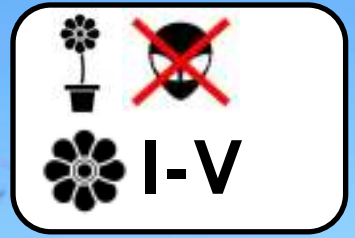
Lamiaceae – salvione giallo



***Phlomis fruticosa* L.**



Lamiaceae – rosmarino

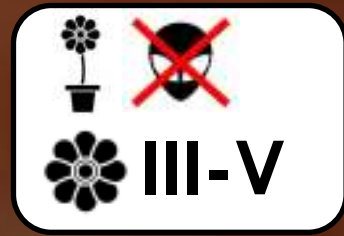


Salvia rosmarinus
Schleid.



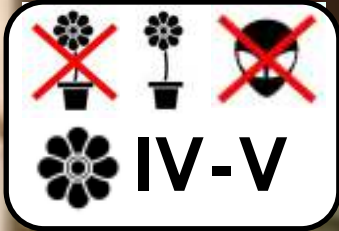
Lamiaceae – stregona di Salis

Stachys salisii
Jord. & Fourr,

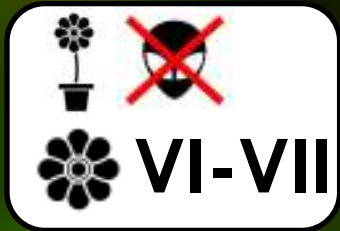


Lamiaceae – cameodio femmina

Teucrium fruticans L.
subsp. *fruticans*



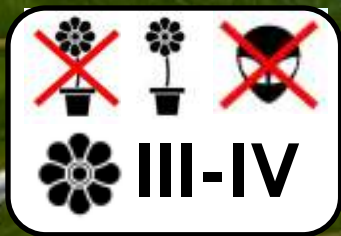
Lamiaceae – cameodio scorodonia



***Teucrium
scorodonia* L.**

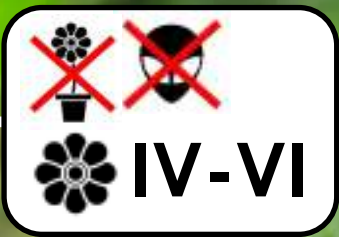


Lauraceae – alloro



Laurus nobilis L.

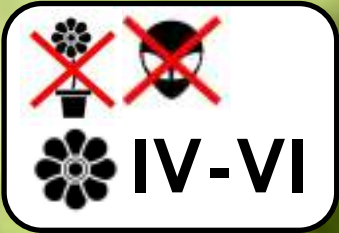
Lauraceae – malva di Creta



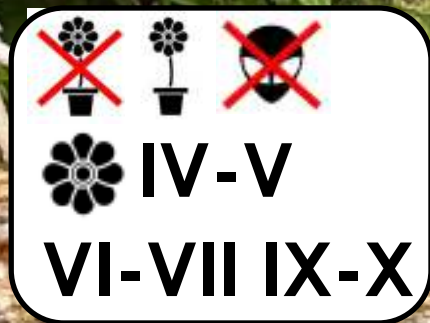
***Malva multiflora*
(Cav.) Soldano,
Banfi & Galasso**

Malvaceae – malva di Nizza

*Malva
nicaeensis* All.

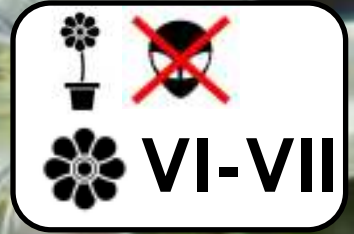


Moraceae – fico comune



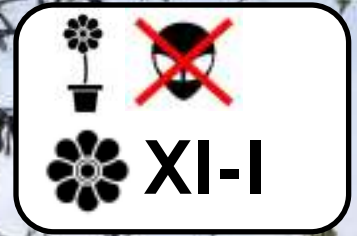
Ficus carica L.

Myrtaceae – mirto



Myrtus communis L.

Oleaceae – frassino meridionale



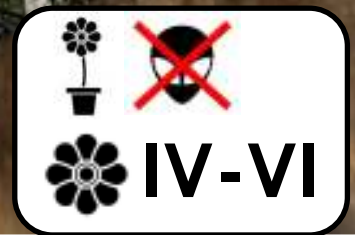
Fraxinus angustifolia Vahl
subsp. *oxycarpa* (M.Bieb.
ex Willd.) Franco & Rocha
Afonso



Oleaceae – orniello



*Fraxinus
ornus* L.



Oleaceae – olivo



Olea europaea L.



IV-VI

Oleaceae – ilatro intermedio



***Phillyrea media* L.**

Oleaceae – ilatro comune

Phillyrea latifolia L.



Orobanchaceae – succiamele dell'edera



***Orobanche
hederæ***
**Vaucher ex
Duby**



Orobanchaceae – succiamele minore



Osmundaceae – felce regale



VI-VII

*Osmunda
regalis* L.



***Oxalidaceae* – acetosella rizomatosa**



***Oxalis
articulata*
Savigny**

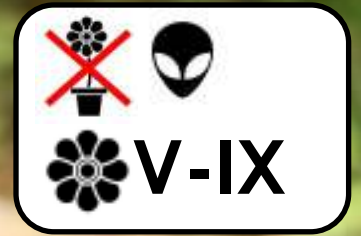


Oxalidaceae – acetosella dei campi



*Oxalis
corniculata* L.

Oxalidaceae – acetosella di Dillenius



Oxalis dillenii
Jacq.



Papaveraceae – fumaria di Bastard

*Fumaria
bastardii*
Boreau



Papaveraceae – fumaria bianca



 II-X

Fumaria
capreolata L.

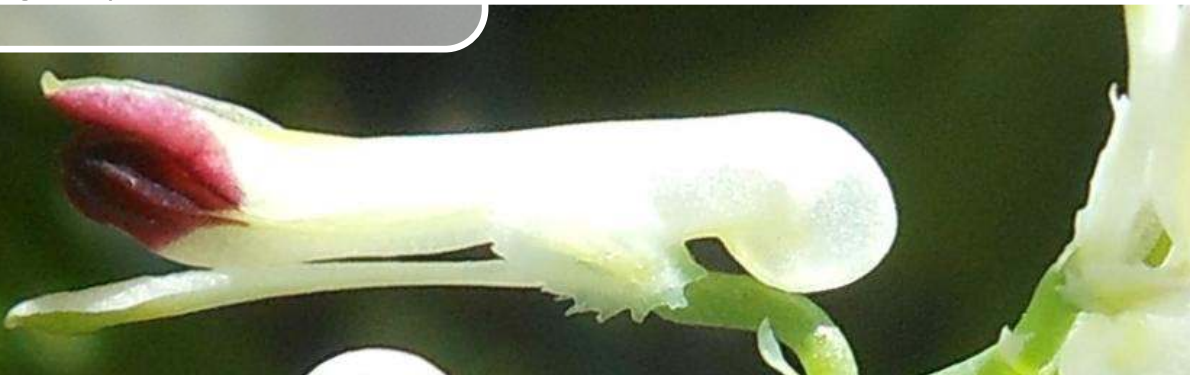


***Papaveraceae* – fumaria a ventaglio**



 II-IV

***Fumaria flabellata*
Gasparr.**



Papaveraceae – fumaria comune



*Fumaria
officinalis* L.
subsp.
officinalis

