

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

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ADOXACEAE - ASTERACEAE

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

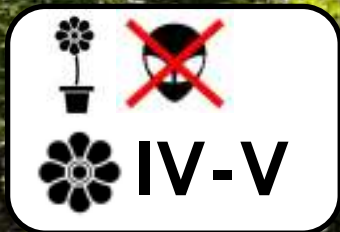


specie aliena



periodo di fioritura

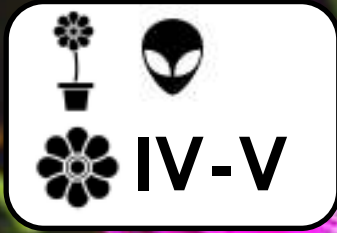
Adoxaceae – sambuco nero



*Sambucus
nigra* L.



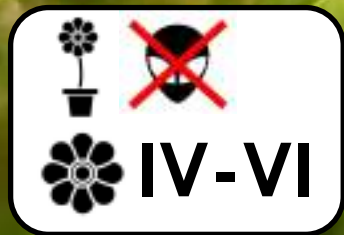
Aizoaceae – fico degli ottentotti



***Carpobrotus acinaciformis*
(L.) L.Bolus**

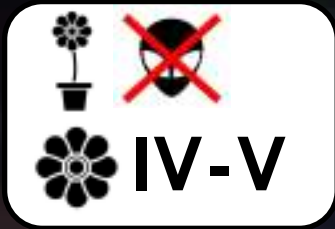


Amaryllidaceae – aglio roseo



***Allium*
roseum L.**

Amaryllidaceae – aglio pelosetto



Allium
subhirsutum L.



Amaryllidaceae – aglio triquetro



**Allium
triquetrum L.**



Amaryllidaceae – aglio orsino



Allium
ursinum L.

Amaryllidaceae – narciso italico



XII-II

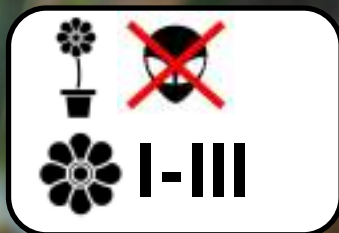


***Narcissus
tazetta* L. subsp.
italicus (Ker
Gawl.) Baker**

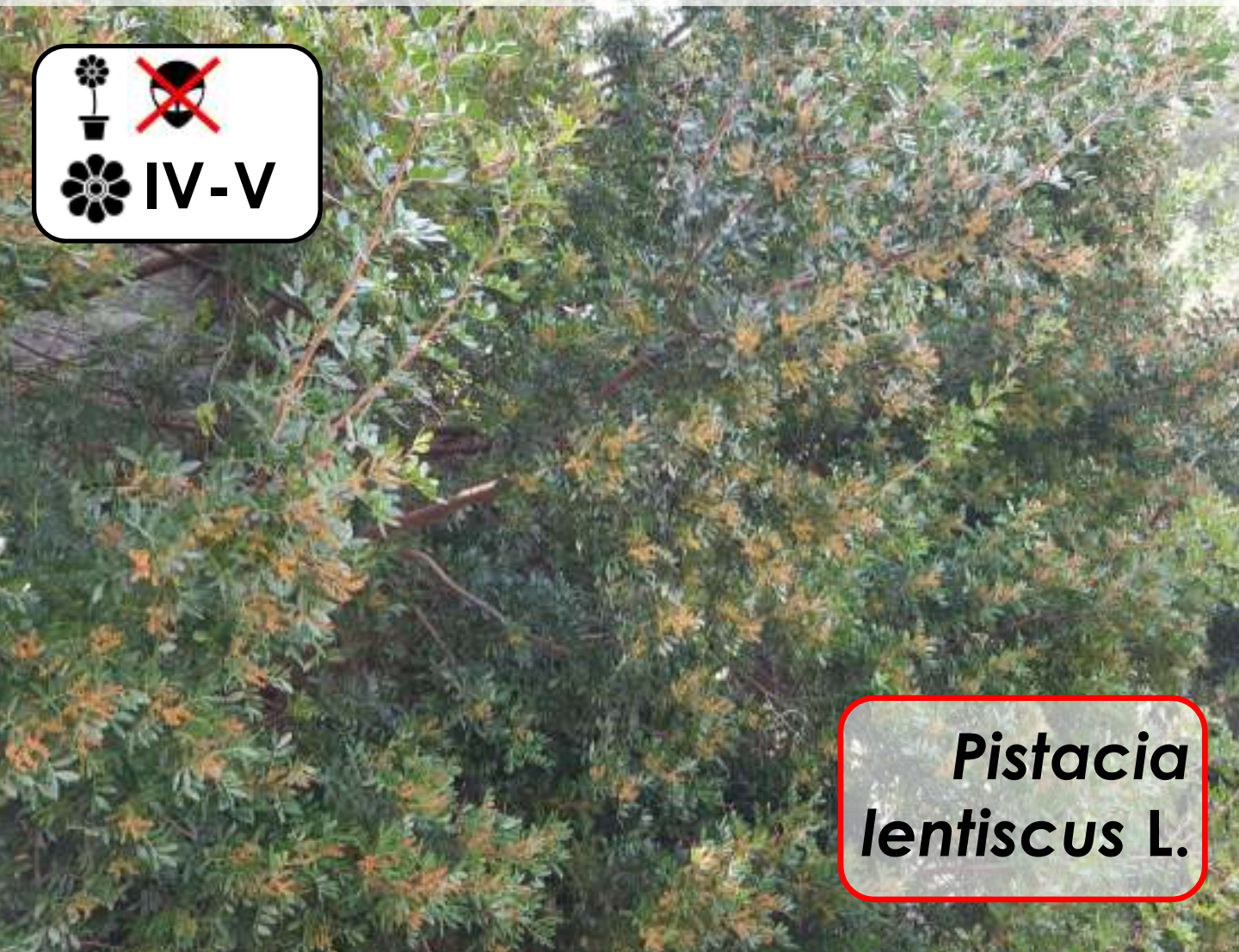
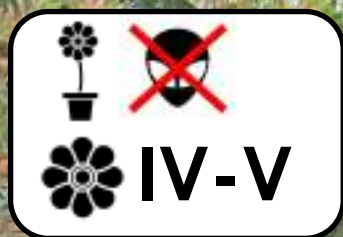
Amaryllidaceae – tazetta



***Narcissus*
tazetta L.
subsp. *tazetta***



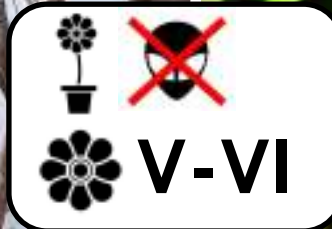
Anacardiaceae – lentisco



*Pistacia
lentiscus* L.



Apocynaceae – periploca maggiore

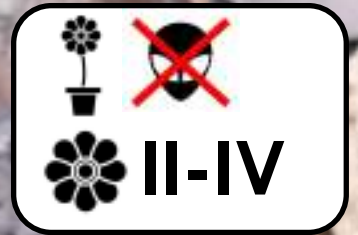


***Periploca
graeca* L.**

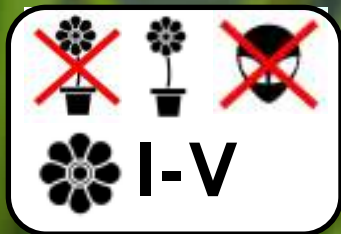
Apocynaceae – pervinca minore



Vinca minor L.



Araceae – arisaro comune



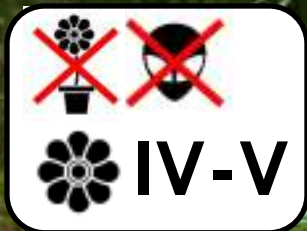
***Arisarum
vulgare***
**O.Targ.Tozz.
subsp. *vulgare***



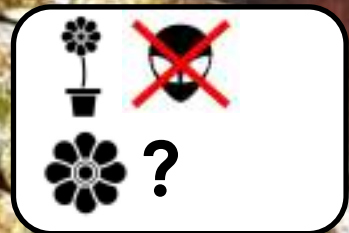
Araceae – gigaro chiaro



*Arum
italicum*
Mill.



Araceae – lenticchia d'acqua comune

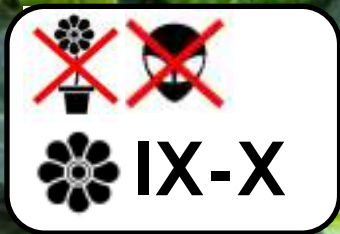


***Lemna minor* L.**

Araliaceae – edera comune



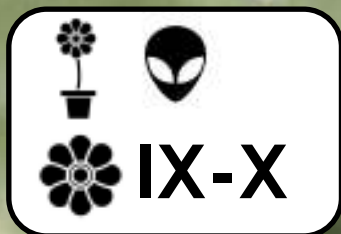
Hedera helix L.



Araliaceae – edera irlandese



***Hedera
hibernica*
(G.Kirchn.)
Bean**



Arecaeae – palma nana



*Chamaerops
humilis* L.

Arecaceae – palma delle Canarie

*Phoenix
canariensis*
H. Wildpret

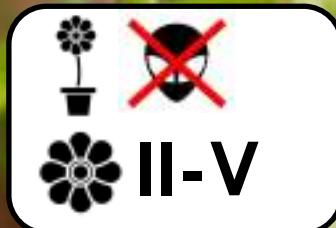


V-VI

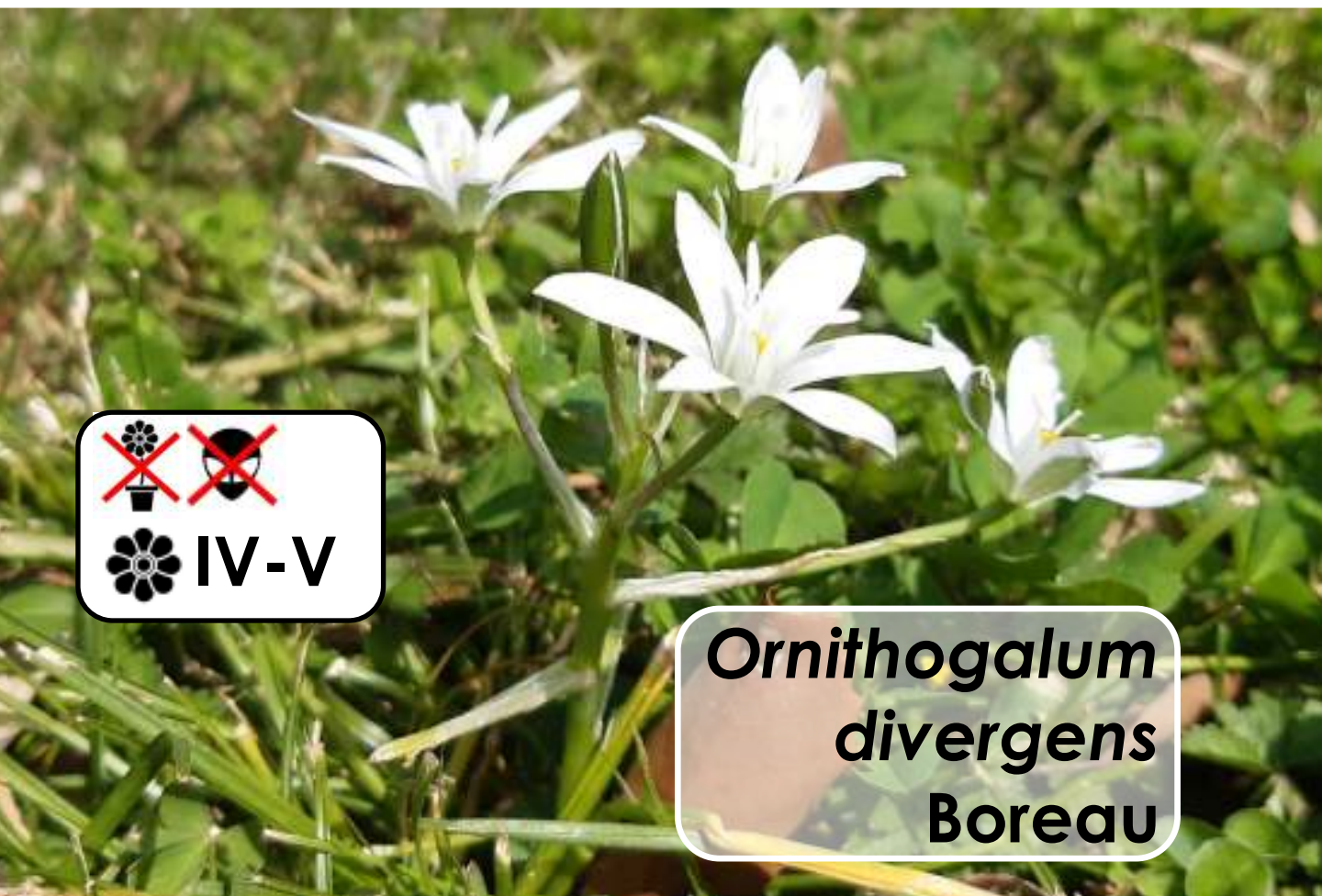
Asparagaceae – muscari ignorato



***Muscari
neglectum***
Guss. ex Ten.



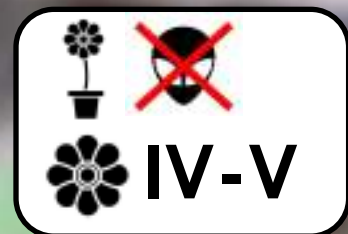
Asparagaceae – latte di gallina divergente



**Ornithogalum
divergens
Boreau**

Asparagaceae – sigillo di Salomone

***Polygonatum
odoratum*
(Mill.) Druce**



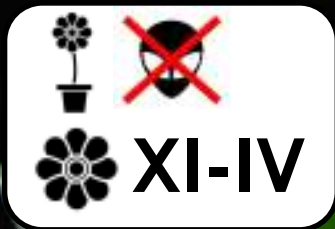
Asparagaceae – scilla autunnale



VIII-IX

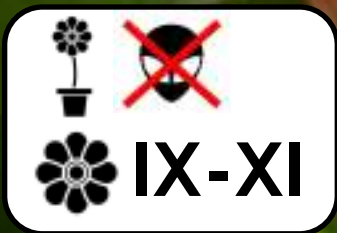
*Prospero
autumnale
(L.) Speta*

Asparagaceae – pungitopo



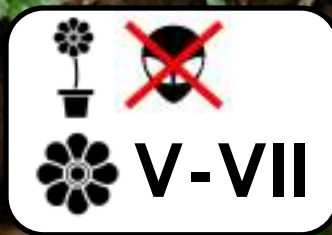
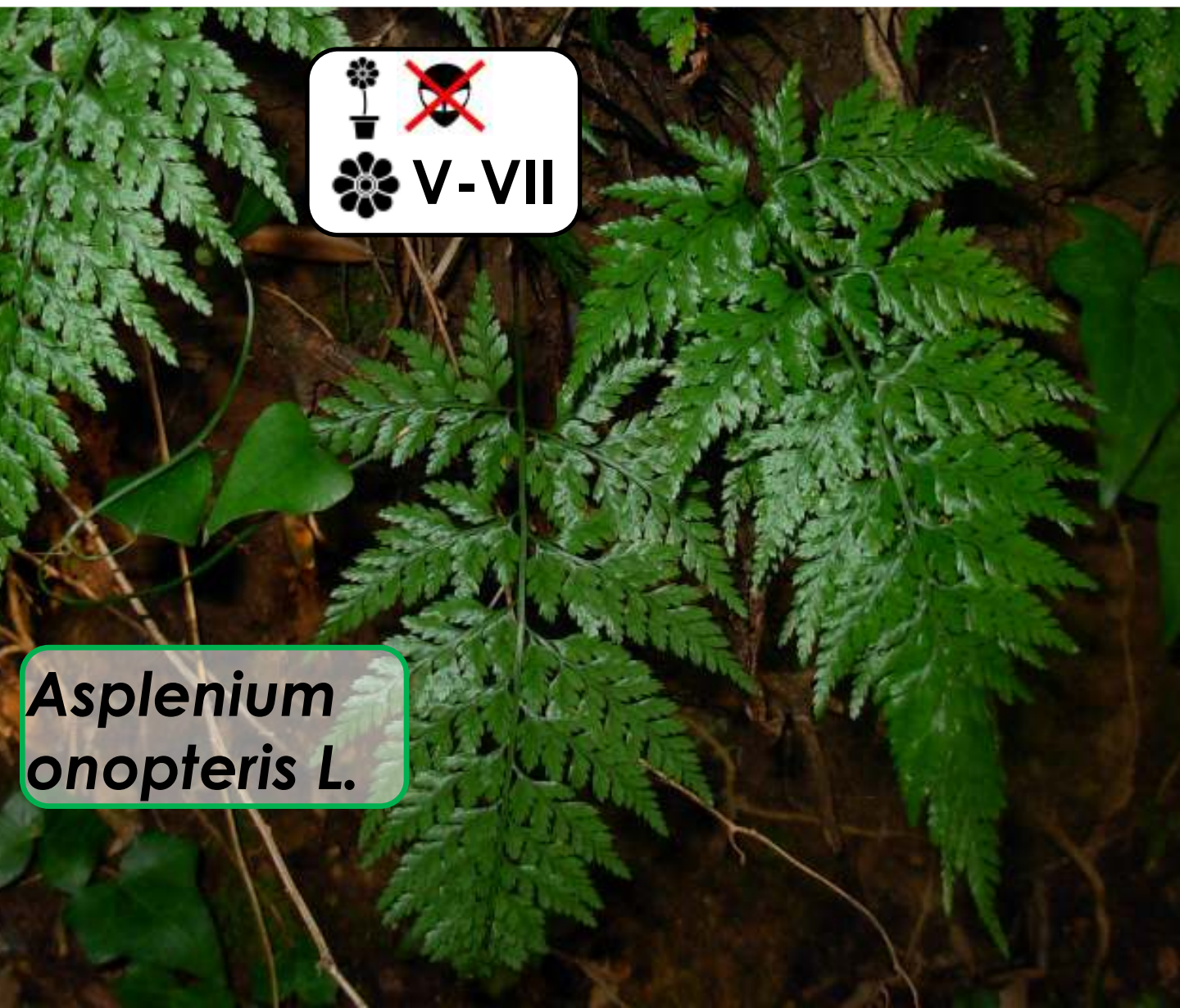
ruscus aculeatus L.

Asparagaceae – stracciabrache



Smilax aspera L.

Aspleniaceae – asplenio maggiore



***Asplenium
onopteris* L.**

***Aspleniaceae* – asplenio quadrivalente**



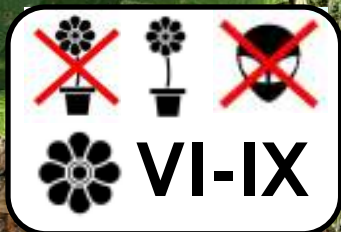
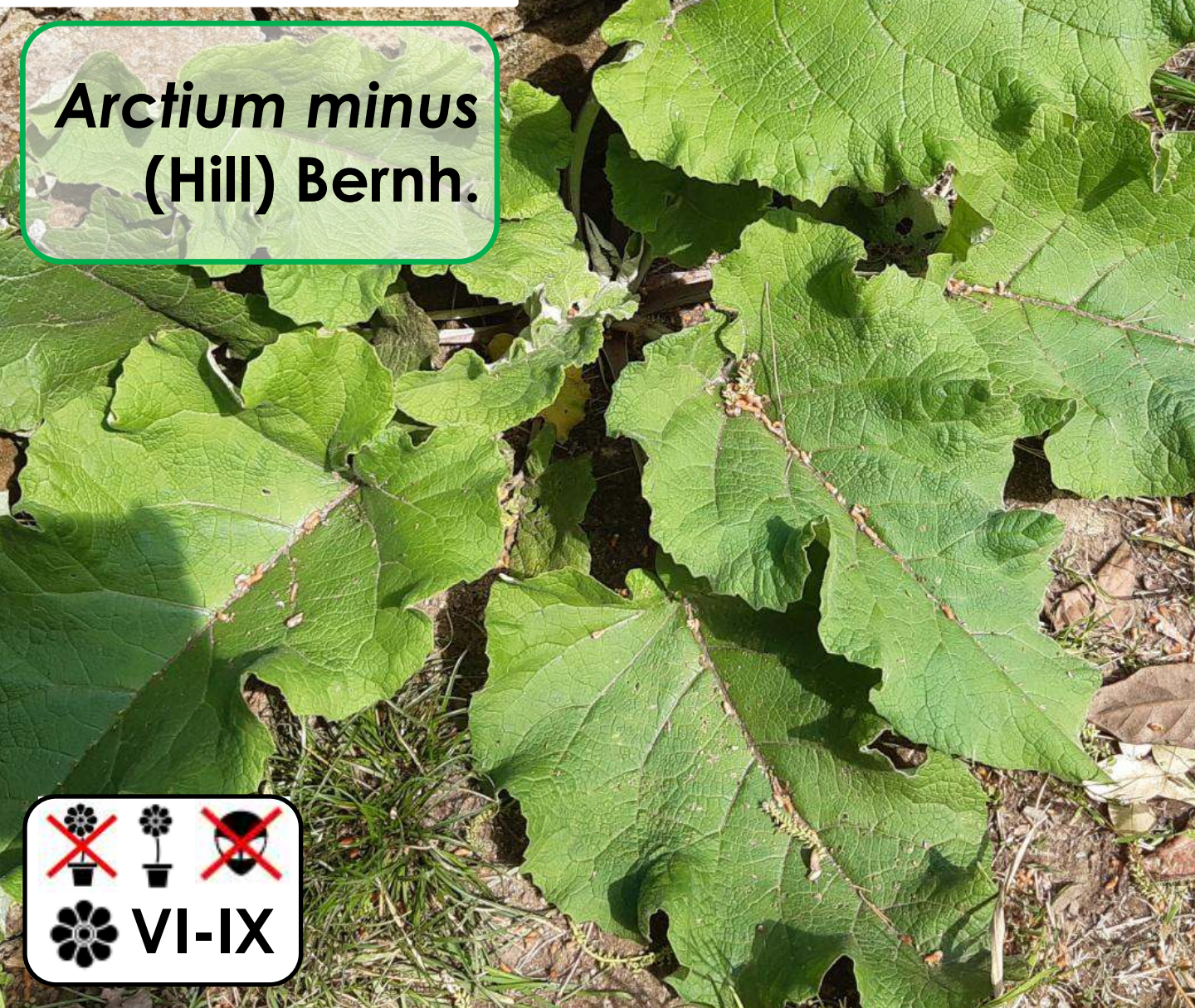
***Asplenium*
trichomanes
L. subsp.
quadrivalens
D.E. Mey**



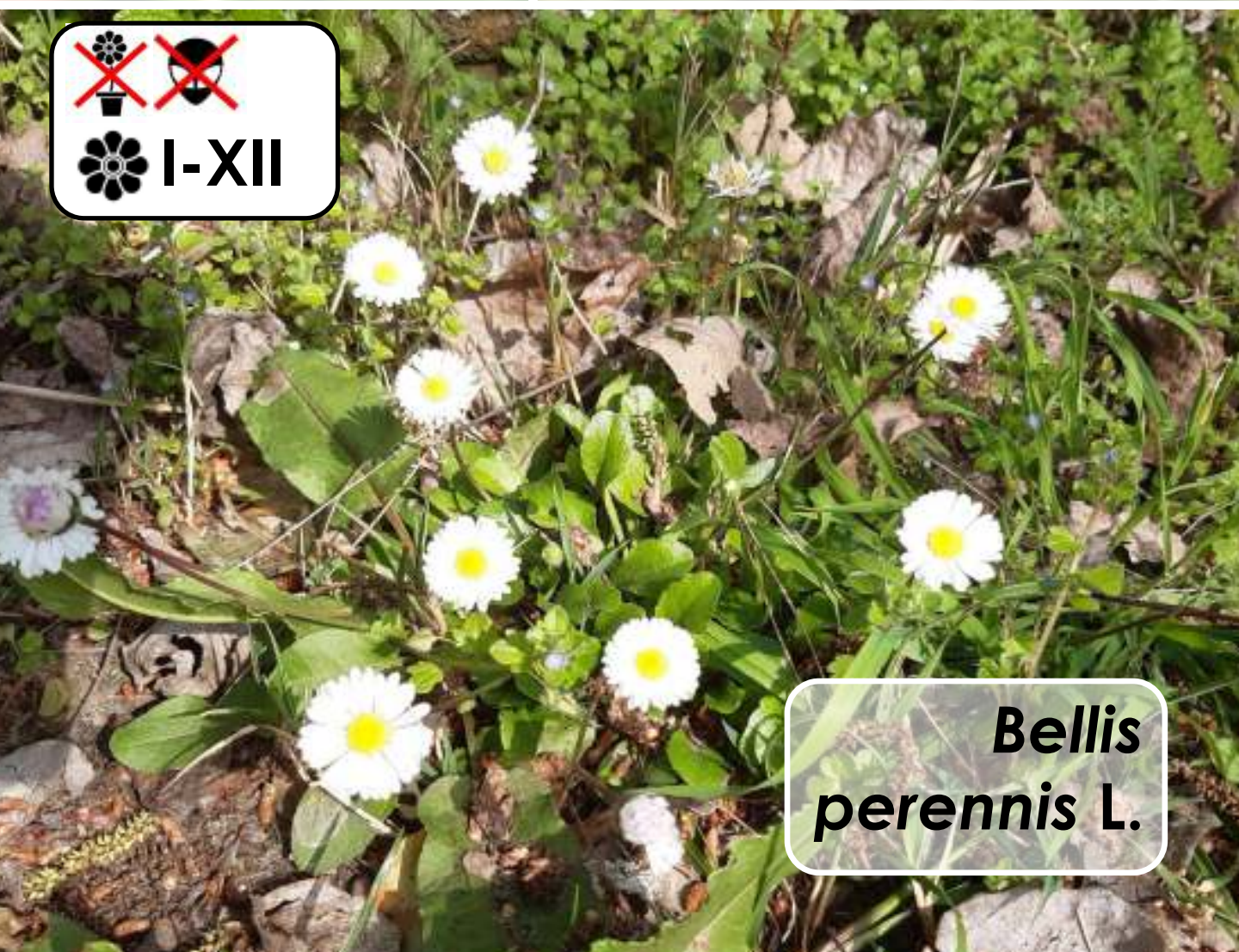
Asteraceae – bardana minore



Arctium minus
(Hill) Bernh.



Asteraceae – pratolina comune



*Bellis
perennis* L.

Asteraceae – radicchiella occidentale



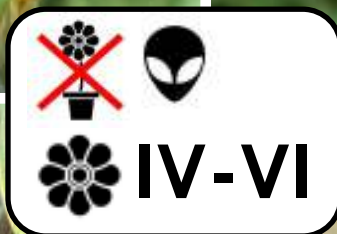
***Crepis
bellidifolia*
Loisel.**



Asteraceae – radicchiella tirrenica



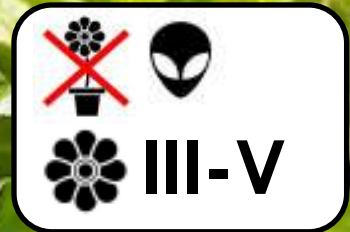
***Crepis*
bursifolia L.**



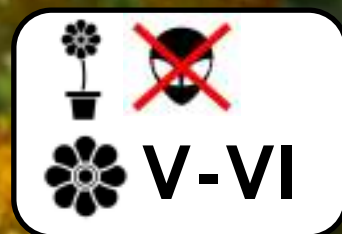
Asteraceae – radicchiella di Terra Santa



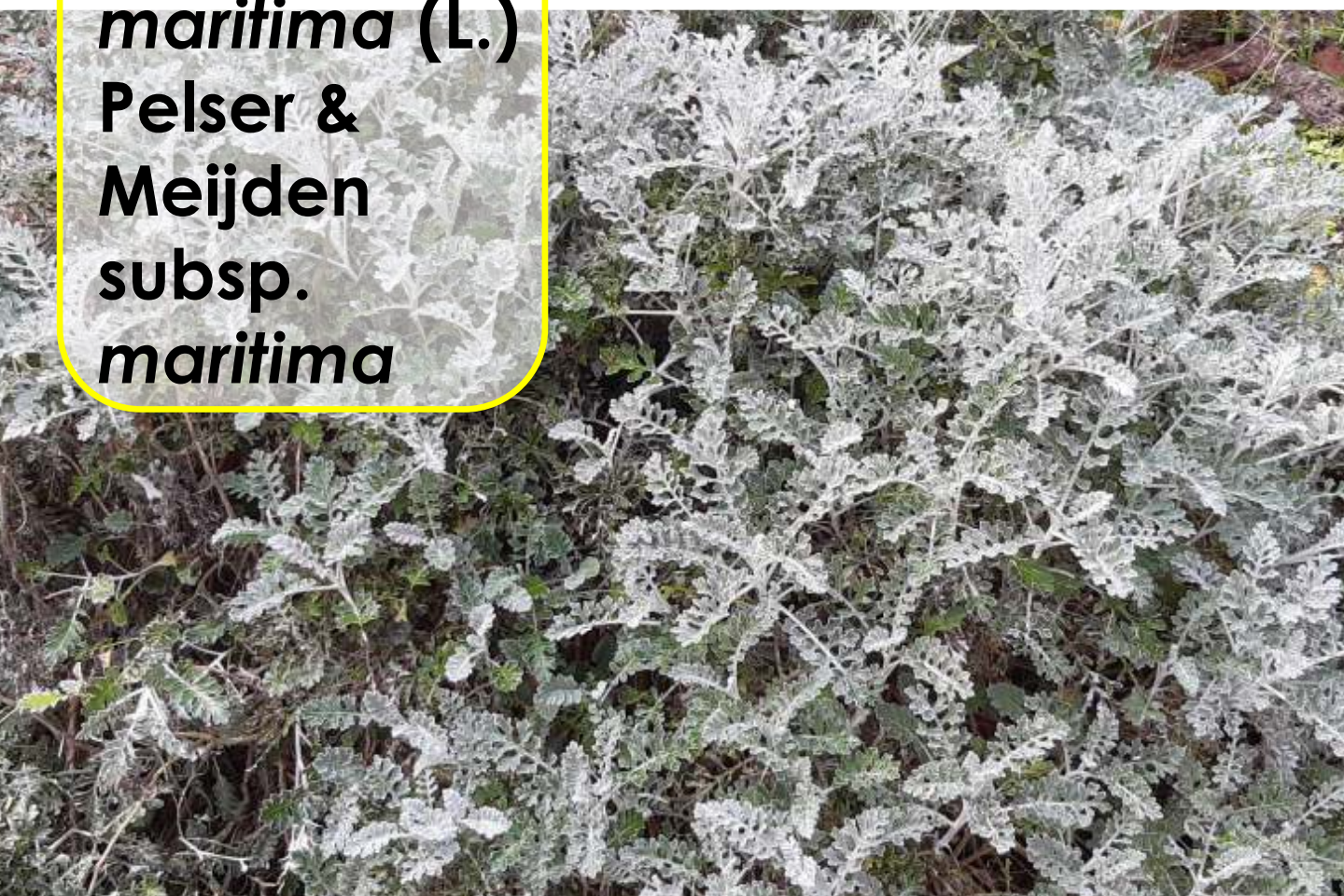
Crepis sancta
(L.) Bornm.
subsp.
nemausensis
(P.Fourn.)
Babc.



Asteraceae – cineraria



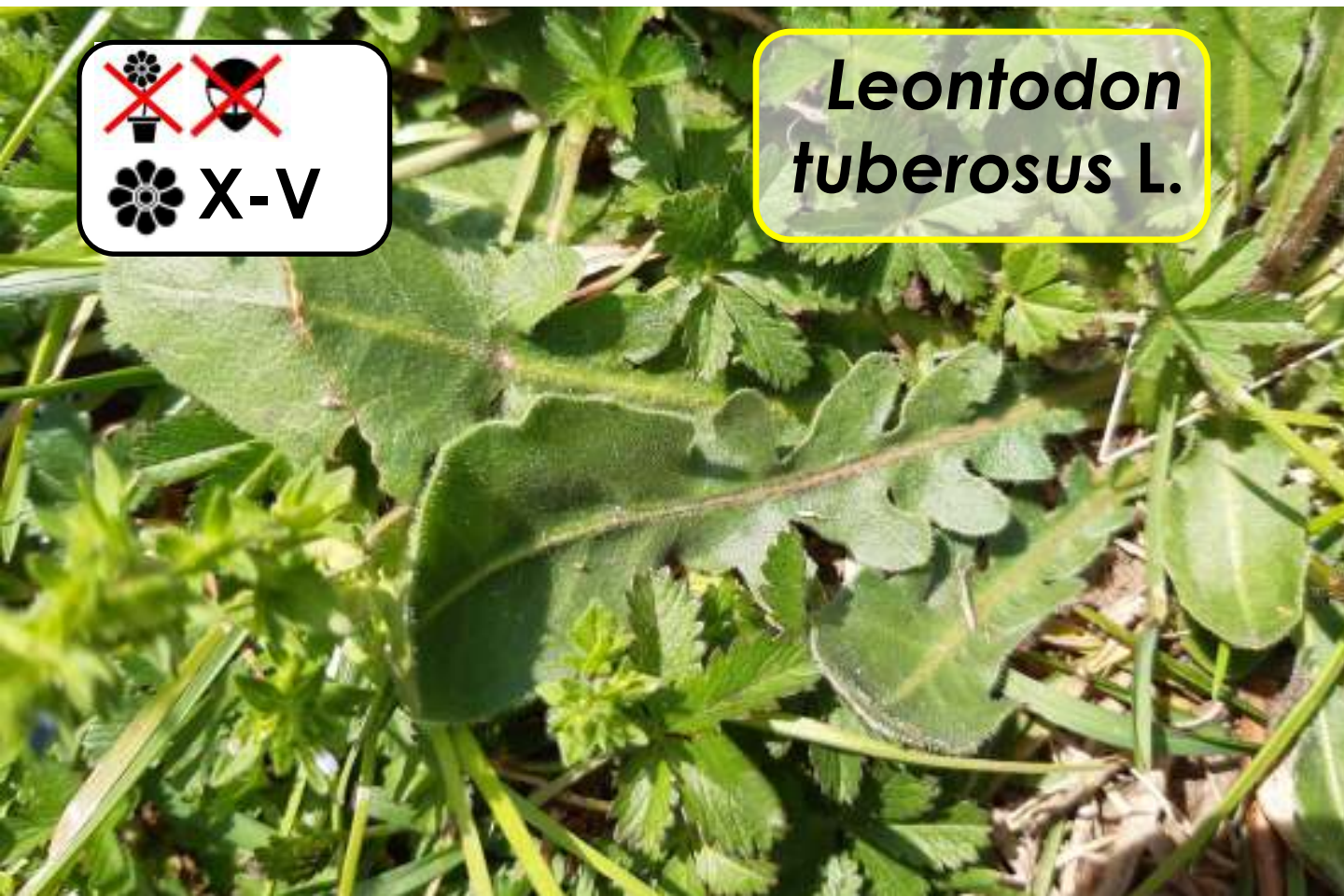
***Jacobaea
maritima* (L.)
Pelser &
Meijden
subsp.
*maritima***



Asteraceae – dente di leone tuberoso



*Leontodon
tuberosus* L.



Asteraceae – cerretta comune



Serratula
tinctoria L.
subsp.
tinctoria

Asteraceae – grespino spinoso



***Sonchus
asper* (L.) Hill**

Asteraceae – grespino comune

*Sonchus
oleraceus* L.



I-XII



Asteraceae – tarassaco comune



Taraxacum
sect.
Taraxacum
F.H. Wigg.