

Vascular flora of Krka National Park (Croatia)

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Abstract

The vascular flora of Krka National Park recorded after its proclamation in 1985 is presented and analysed. In total, 1509 plant taxa within 582 genera and 132 families were recorded. The most represented families are Compositae, Poaceae and Fabaceae, while the dominant chorotypes are south-European and Eurasian. Life-form analysis demonstrated that vascular flora of NP Krka lies between the typical Mediterranean and the central European spectrum, confirming the sub-Mediterranean phytogeographical position of this area. The analyses of medians of ecological indicator values for light, air temperature and soil moisture showed the domination of species typical for open, warm and dry habitats.

Keywords: Croatia, chorotypes, endemic species, invasive species, ecological indicator values

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Sažetak

Prikazana je i analizirana vaskularna flora Nacionalnog parka Krka zabilježena nakon njegova osnivanja 1985. godine. Ukupno je zabilježeno 1509 svojiti unutar 582 roda i 132 porodice. Najbrojnije porodice su Compositae, Poaceae i Fabaceae, a najčešći florni elementi južnoeuropski i auroazijski. Analizom spektra životnih oblika utvrđeno je da se flora NP Krka nalazi između tipično sredozemnog i srednjoeuropskog spektra što potvrđuje submediteranski fitogeografski položaj Parka. Analizom medijana ekoloških indikatorskih vrijednosti za svjetlo, temperaturu zraka i vlagu tla utvrđeno je da prevladaju vrste otvorenih, toplijih i sušnih staništa.

Ključne riječi: Hrvatska, florni elementi, endemi, invazivne vrste, ekološke indikatorske vrijednosti

Introduction

The Krka River rises in the foothills of the Dinara Mountain about 3.5 km northeast of the town of Knin and is 72.5 km long, including the submerged part of its estuary. Along its course, there are seven systems of tufa barrages with splendid waterfalls, the fundamental natural phenomenon of the national park. Due to the exceptional geomorphological and hydrological values of the Krka River, its course from Nečven and Trošenj fortresses to the Šibenik

Bridge, including 3 km of the canyon of its tributary the Čikola River, with a total area of 142 km² was protected as a national park in 1985. In 1997, the boundaries were changed to exclude the area from the Šibenik Bridge to the Skradin Bridge from the protected zone, while the Krka Canyon from the Trošenj and Nečven fortresses to about 2 km downstream of the city of Knin was included, reducing the protected area to 109 km² (Ivić 2018) (Fig. 1).

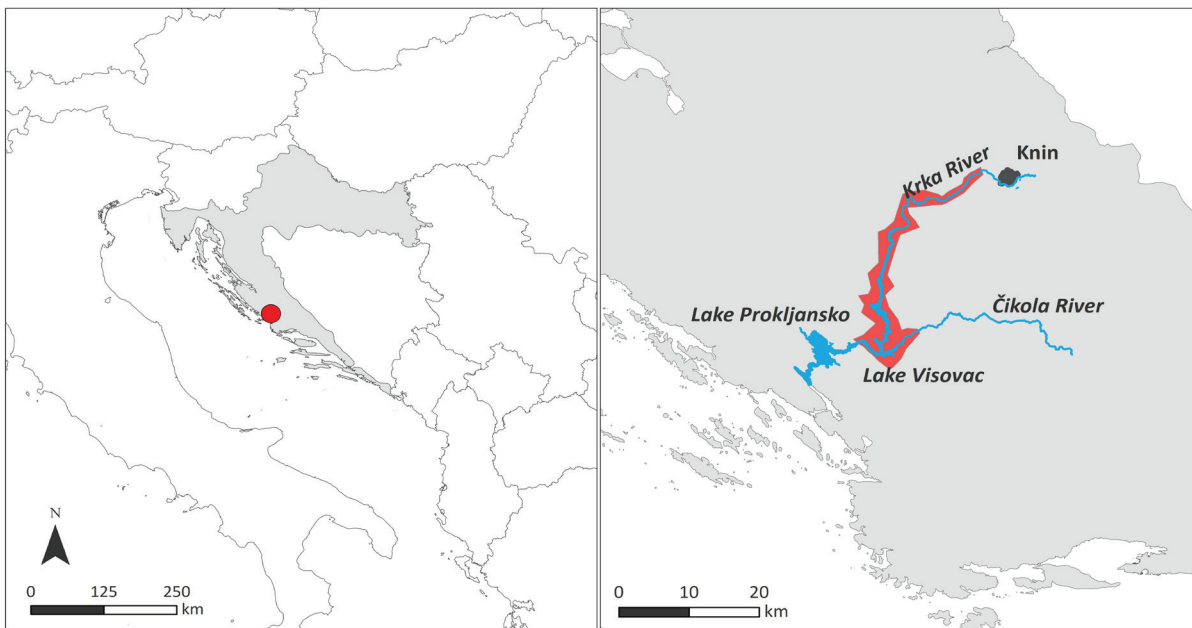


Figure 1. The geographical position of the Krka National Park (red dot and area).

There are several settlements within the park. However, contemporaneously with the proclamation of the protection of the area, significant socio-economic changes occurred. The traditional livestock activities, such as raising sheep, goats, donkeys and cows, were rapidly abandoned. The number of livestock in the park is much smaller than it was a few decades ago. In addition, the human population that lived in the area fell greatly for economic reasons as well as because of the hostilities that affected this area during the 1990s. As a result, the pastureland entered into the process of progressive vegetation succession – it began to be overgrown with bushes, mainly with *Juniperus*

oxycedrus. With the proclamation of the national park, a new impact of visitors began to appear with greater intensity, especially in the most visited places, Roški Slap and Skradinski Buk.

Although some floristic data on the Krka River area and its surrounding were published in the 19th and 20th centuries (Visiani 1826, 1842-1852, 1872, Hirc 1909, Gaži-Baskova 1983, Sekulić & Lovrić 1986, Garnweidner 1987, Lovrić & Bedalov 1987, Lovrić et al. 1987, Lovrić & Rac 1989, Trinajstić 1979, 1993), the first comprehensive floristic survey and flora mapping was conducted between 1989 and 1991 (Marković et al. 1990, 1993). Unfortunately, this

project was not completed due to the hostilities that took place in 1991, which significantly affected the area of the national park. After the end of the war and during the border changes of 1997, the newly added, northern part of the park remained unexplored. Therefore, the Public Institution Krka National Park initiated the floristic mapping of that additional part of the park, which was carried out in the period from 2007 to 2009 (Hršak et al. 2009, Sedlar et al. 2010). Since the data for the old part of the park were already thirty years old at that time and referred to some areas that were no longer part of the park, there was a need to re-map the flora, and this was conducted from 2013 to 2019 (Hršak et al. 2020). At the same time there were several additional independent floristic studies (Milović 2007, 2016, Milović & Mitić 2009, Boršić et al. 2017, Pandža et al. 2017, Vuković et al. 2017 a, b). Although incomplete floristic data were cited, the Krka River area was recognized as an area of special botanical value and included in the Croatian list of Important Plant Areas (IPA) (Milović 2010).

The aim of this paper is to publish in one place an overview of all vascular plant taxa that were recorded in the Krka National Park during floristic studies conducted after the statutory protection of this area in 1985.

Material and methods

The taxa list is based on our own field studies performed in the new part of the park from 2007 to 2009 and in the old part of the park from 2013 to 2019. In both studies, detailed flora mapping was undertaken at a resolution of 1/64 of the basic MTB field, but these distribution data are not presented in this paper. The final list also includes taxa that were recorded in other, concurrent, studies, but were not found during our studies. Those taxa are marked in the list with numbers related to the following publications: ¹ Marković et al. (1993), ² Milović (2007), ³ Milović & Mitić (2009), ⁴ Milović (2016), ⁵ Bogdanović et al. (2016), ⁶ Vuković et al. (2017a), ⁷ Vuković et al. (2017b), ⁸ Boršić et al. (2017)

and ⁹ Pandža et al. (2017). The identification of taxa was done using the standard reference works (Tutin et al. 1968-1980, 1993, Pignatti 1982, Domac 1994, Delforge 2006, 2016 and Nikolić 2019, 2020a, 2020b), while the nomenclature follows the Flora Croatica Database (Nikolić 2005-onwards) except for *Ophrys minuscula* (G. Thiele & W. Thiele) H. Presser & S. Hertel (Delforge 2006, 2016) and several cultivated taxa (Cullen et al. 1995-2000; Walters et al. 1984-1989). Asteraceae and Cichoriaceae were merged into a single family of Compositae. For the chorological analyses, Milović (2002), and partially Pandža (1998) and Šegulja (1998) were used. The chorotypes were represented using following abbreviations: SE – south European, EUAS – Eurasian, CME – circum-Mediterranean, CUAD – cultivated and adventive, WSP – widespread plants, IM – Illyrian-Mediterranean endemic, EU – European, CHA – circum-Holarctic, EME – East Mediterranean, CEU – Central European, SEEU – Southeast European, MEAT – Mediterranean-Atlantic, MEPO – Mediterranean-Pontic, EEUPO – East European-Pontic, WME – West Mediterranean, EUME – Euro-Mediterranean and IBE – Illyrian-Balkan. The life-forms are according to Raunkiaer (1934): P – phanerophytes, Ch – chamaephytes, H – hemicryptophytes, G – geophytes, T – therophytes and Hy – hydrophytes. The ecological analyses of the flora were done using Ellenberg's ecological indicator values for light, air temperature and soil moisture (Ellenberg et al. 1991). As a measure of central tendency, the median was chosen as an appropriate measure for ordinal variables such as ecological indices. In the taxa list some additional data were presented: threat status based on IUCN classification (Nikolić 2005-onwards), allochthonous (adventive) taxa, invasive alien species, endemics (Nikolić 2005-onwards, 2020a, 2020b) and strictly protected species (Anonymous 2013, 2016).

Results and discussion

A total of 1509 species and subspecies of vascular flora were recorded within the present boundaries

of Krka National Park (Appendix 1). According to Flora Croatica Database (Nikolić 2005-onwards) they are classified into 582 genera and 132 families. In the research carried out at the end of the 1980s in the old part of the park, which is still included in today's boundaries, 713 taxa were recorded (Marković et al. 1990, 1993). In our recent research into that old part of the park, 1101 taxa were recorded (Hršak et al. 2020), while the research into the new part of the park revealed 62 new taxa, previously not recorded in the park (Sedlar et al. 2010).

With 1509 taxa recorded so far, the flora of Krka National Park is remarkably rich for an area of only 109 km². The great diversity of habitats certainly contributes to this floristic richness, as there are rocky pastures, vertical canyon cliffs, aquatic habitats, wet and dry grasslands, thermophilous and wet forests and thickets, reedbeds, as well as various anthropogenic habitats in the park. The high floristic richness is also supported by the specific phytogeographical position of the park, which is mostly located in the sub-Mediterranean zone, although the southern parts are on the border with the Eu-Mediterranean zone, so that true Mediterranean taxa penetrate the park as well.

Krka National Park is floristically richer than any other Croatian protected area, partly due to the frequent and continuous floristic studies of the area. For example, there are 775 known taxa in the Mljet National Park (Hršak et al. 2012), 986 taxa in Plitvička jezera National Park (Krga, 1992), 809 taxa in the Paklenica National Park (Alegro 2004), 522 taxa in the Kopački Rit Nature Park (Rožac et al. 2019), 418 taxa in Lastovo Islands Nature Park (Škunca et al. 2008), and 400 taxa in the Vransko Lake Nature Park (Vuković et al. 2007b).

The most numerous families in the flora of the NP Krka are Compositae (13%), followed by Poaceae and Fabaceae (9% each) (Fig. 2). The Lamiaceae are represented with 6%, Brassicaceae with 5%, Apiaceae with 4% and Rosaceae, Scrophulariaceae and Caryophyllaceae with 3% each (Fig. 2).

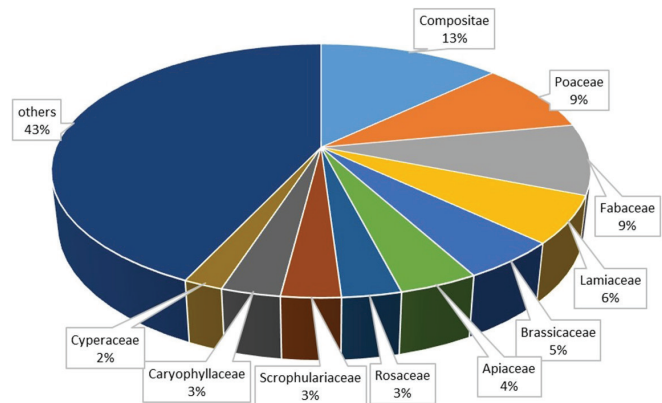


Figure 2. The spectrum of plant families of the flora of the Krka NP.

The dominant chorotypes in the Krka NP are the south European chorotype (19%), Eurasian chorotype (18%) and circum-Mediterranean chorotype (15%) (Fig. 3). The high proportion of cultivated and adventive taxa (11%) is largely due to very rich garden flora of the island of Visovac, studied by Pandža (2017). The relatively high proportion of the widespread taxa (11%) reflects the significant number of plants from aquatic and wet habitats, as well as many weed and ruderal plants of anthropogenic habitats which are not rare in the park. The Illyrian-Mediterranean chorotype (6%) encompasses endemic taxa, which are a special value of the flora of the park.

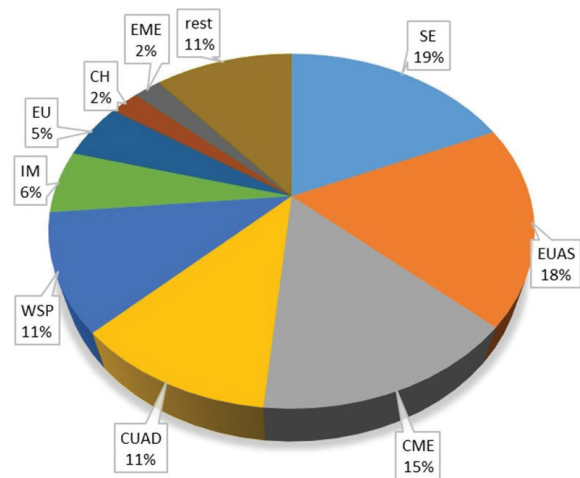


Figure 3. Chorotype spectrum in the flora of the Krka NP (abbreviations explained in Material and methods).

Two thirds of the flora are hemicryptophytes (34%) and therophytes (32%), followed by phanerophytes (12%), geophytes (11%), chamaephytes (7%) and hydrophytes (4%) (Fig. 4). The life-form spectrum of a certain area reflects its phytogeographical position. The main difference between Mediterranean and temperate zones is in the proportions of hemicryptophytes and therophytes: in the temperate zone hemicryptophytes prevail over therophytes, while the situation is inverse in the Mediterranean zone. The life-form spectrum of Krka NP has been compared to the life-form spectra of the neighbouring town of Šibenik and its surroundings (Milović 2002), the Mediterranean area generally (Horvat 1949) and temperate climatic zone (Wittig 2012) (Tab. 1). In Krka NP the proportions of hemicryptophytes and therophytes are almost equal, representing an intermediate position between typically Mediterranean and temperate spectra. The flora clearly reflects the transitional position of Krka NP influenced by both the Mediterranean and the temperate climate. The higher proportion of hydrophytes than in Mediterranean areas is due to the high diversity of aquatic habitats (water courses, reservoirs, waterfalls, inundations) in the park.

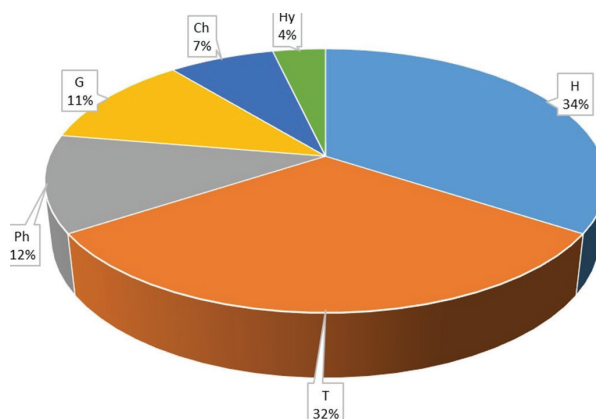


Figure 4. Life-form spectrum in the flora of the Krka NP (H – hemicryptophytes, T – therophytes, Ph – phanerophytes, G – geophytes, Ch – chamaephytes and Hy – hydrophytes).

Ecological analyses of the flora showed that the Ellenberg's ecological indicator values for light (EI-S) and air temperature (EI-T) are high (7/9 each), while indices for soil moisture (EI-V) are low (4/12). This implies the predominance of plants of the open, warmer and drier habitats in the area of the Krka NP. Ecological indicator values for moisture are low despite the significant number of hydrophytes in the park flora (4%).

Table 1. Comparison of percentages of life-forms of Krka NP, the town of Šibenik and surroundings, Mediterranean areas generally and temperate climatic zone (H – hemicryptophytes, T – therophytes, G – geophytes, Ph – phanerophytes, Ch – chamaephytes and Hy – hydrophytes).

	NP Krka	Šibenik and surroundings	Mediterranean Basin	temperate zone
H	34	30.3	29	50
T	32	42.8	42	20
G	11	10.5	11	13
Ph	12	8.8	12	10
Ch	7	6.5	6	5
Hy	4	1	-	-

As many as 140 taxa with some IUCN threat status were recorded in the flora of Krka NP. Among them six are critically endangered (CR) (*Alopecurus bulbosus*, *Beckmannia eruciformis*, *Puccinellia distans* ssp. *distans*, *Delphinium halteratum*, *Hydrocotyle vulgaris* and *Vaccaria hispanica*), all of them species of wet habitats or weed species. Endangered species (EN) (*Alisma gramineum*, *Carex divisa*, *C. extensa*, *C. nigra*, *Delphinium peregrinum*, *D. staphisagria*, *Hibiscus trionum*, *Hippuris vulgaris*, *Hordeum secalinum*, *Malva parviflora*, *Ophrys apifera*, *Ranunculus lingua*, *R. ophioglossifolius* and *Urtica pilulifera*) are also either species of wet habitats or weeds. In the lower categories there are 21 vulnerable (VU) taxa, 31 near threatened (NT) taxa, 12 least concern (LC) taxa and 55 data deficient (DD) taxa.

The park harbours 134 strictly protected species. Among them, we should highlight the single population of *Beckmannia eruciformis* in Croatia at the confluence of the Čikola River and the Krka River. Furthermore, *Damasonium polyspermum*, an extremely rare species of Mediterranean temporary ponds in Croatia (Trinajstić et al. 1995, Boršić and Posavec Vukelić 2012, Vuković and Jelaska 2015) was recently found in the park during our research (Šegota et al. 2019). Another rather rare or overlooked species in the national context, *Sternbergia colchiciflora*, was recently found in the park too (Vuković et al. 2017).

As for endemics, there are 49 taxa which comprise 3.3% of the total flora. The population of *Campanula fenestrellata* ssp. *fenestrelata* from the Krka River was according to some previous opinions classified as the subendemic *Campanula lepida* Feer. (Lovrić & Rac 1989, Marković et al. 1993), however this was rejected by Rešetnik et al. (2020). The rare, data deficient endemic *Succisella petteri* was found in the inundation plain of the Krka River in the vicinity of Lake Visovac. Similar habitats were occupied by endemic *Chouardia litardierei* on several sites along the Krka water course. The endemic dwarf iris *Iris adriatica* was found on several rocky pastures both in yellow and purple coloration. Finally,

populations of recently described taxa *Cardamine adriatica* (Kučera 2010) and *Euphorbia adriatica* (Stojilković et al. 2022) were found.

The finding of *Ophrys minuscula* in Krka National park is probably one of the first in Croatia. It is a recently recognised taxon (Presser & Hertel 2012), previously being described as a variety of *Ophrys cornuta* or *Oph. cerastes*. Another interesting finding is a small population of *Quercus trojana* in the northern part of the park. This is a late deciduous or semi-evergreen oak, a typical Balkan species that was found previously only once in the very south of Croatia, on Mt Snježnica (Lovrić 1981), but not confirmed in later field investigations (A. Alegro, pers. comm.). We found several old specimens within climazonal *Quercus pubescens* forest stands, producing acorns with distinctive cupule covered with long reflexed scales (Fig. 5).

A total of 149 non-indigenous plant taxa were registered in the park, amounting to 6.6% of the total flora. Among them, most are cultivated as ornamentals or as fruits and vegetables, while the others are weeds or casually introduced species. Among non-indigenous taxa, there are 34 invasive alien species (IAS), with *Ailanthus altissima* being the most aggressive one in the park. Therefore, the project *Life contra Ailanthus* (www.lifeailanthus.hr) has been launched in Croatia, with Krka NP as one of the target areas. Four other invasive tree species registered in the park are *Acer negundo*, *Robinia pseudoacacia*, *Broussonetia papyrifera* and a woody liana *Parthenocissus quinquefolia*. The alien genus *Amaranthus* is represented with seven species among which four are invasive (*Amaranthus albus*, *A. blithoides*, *A. hybridus*, *A. retroflexus*). The genus *Conyza* is represented by all three invasive species (*C. bonariensis*, *C. canadensis* and *C. sumatrensis*). Both genera inhabit abandoned places, waste dumps, hence anthropogenic habitats. In addition, two invasive taxa of the genus *Xanthium* (*X. spinosum* and *X. strumarium* ssp. *italicum*) as well as both *Datura* species (*D. innoxia* and *D. stramonium*) were registered in park.

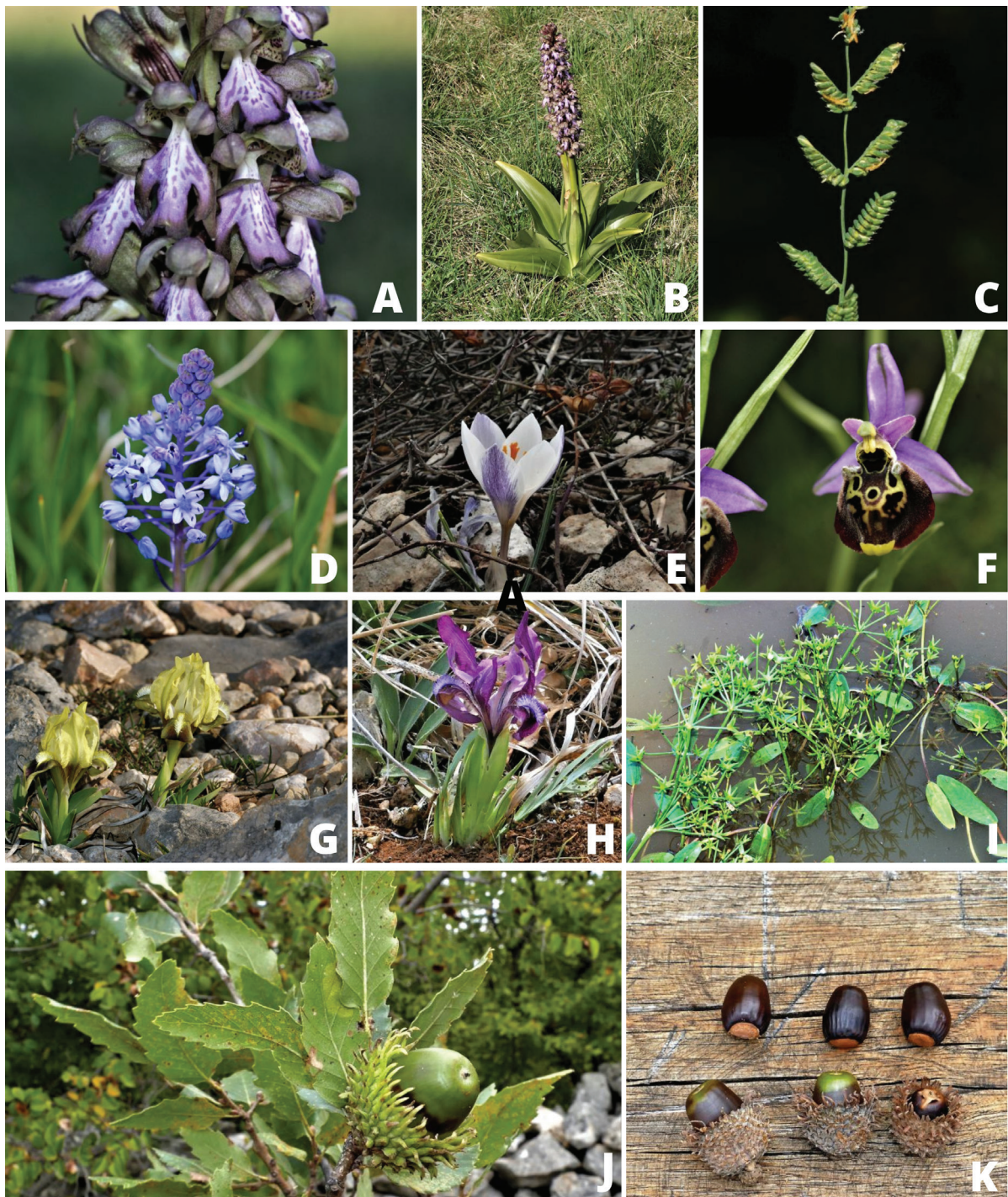


Figure 5. Some interesting findings from Krka National Park: rare orchid *Barlia robertiana* (A, B), critically endangered *Beckmania eruciformis* (C), endemic *Chouardia litardierei* (D), endemic *Crocus biflorus* ssp. *weldenii* (E), rare *Ophrys minuscula* (F), endemic dwarf iris *Iris adriatica* in both colourations (G, H), rare macrophyte *Damasonium polyspermum* (I), rare *Quercus trojana* (J, K).

Conclusion

With its 1509 recorded taxa, the flora of the Krka National Park is extremely rich, considering that it is only about one hundred square kilometres in size. However, this apparent richness is largely due to continuous floristic research into the area during the last 40 years. The high floristic richness is also supported by the specific phytogeographical position of the park, which is located in the sub-Mediterranean zone, connecting Mediterranean and temperate influences. The park is home to 50 endemic taxa, which gives it a special value.

Acknowledgments

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Appendix 1. The list of vascular flora of the Krka National Park.

(**literature references:** ¹Marković et al. (1993), ²Milović (2007), ³Milović & Mitić (2009), ⁴Milović (2016), ⁵Bogdanović et al. (2016), ⁶Vuković et al. (2017a), ⁷Vuković et al. (2017b), ⁸Boršić et al. (2017), ⁹Pandža et al. (2017); **chorotypes:** SE – south European, EUAS – Eurasian, CME – circum-Mediterranean, CUAD – cultivated and adventive, WSP – widespread plants, IM – Illyrian-Mediterranean endemic, EU – European, CHA – circum-Holarctic, EME – East Mediterranean, CEU – Central European, SEEU – Southeast European, MEAT – Mediterranean-Atlantic, MEPO – Mediterranean-Pontic, EEUPO – East European-Pontic, WME – West Mediterranean, EUME – Euro-Mediterranean and IBE – Illyrian-Balkan; **life-forms:** P – phanerophytes, Ch – chamaephytes, H – hemicryptophytes, G – geophytes, T – therophytes and Hy – hydrophytes; **IUCN status:** CR – critically endangered, EN – endangered, VU – vulnerable, NT – near threatened, LC – least concerned, DD – data deficient, sp. – strictly protected species)

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
PTERIDOPHYTA							
Adiantaceae							
<i>Adiantum capillus-veneris</i> L.	H	CME	NT				
Aspleniaceae							
<i>Asplenium ceterach</i> L.	H	SEUME					
<i>Asplenium onopteris</i> L. ¹	H	CME					
<i>Asplenium ruta-muraria</i> L.	H	CH					
<i>Asplenium trichomanes</i> L.	H	WSP					
Equisetaceae							
<i>Equisetum arvense</i> L.	G	EUAS					
<i>Equisetum palustre</i> L.	G	CH					
<i>Equisetum pratense</i> Ehrh.	G	EUAS					
<i>Equisetum ramosissimum</i> Desf.	G	WSP					
<i>Equisetum telmateia</i> Ehrh.	G	WSP					
Denstaedtiaceae							
<i>Pteridium aquilinum</i> (L.) Kuhn	H	WSP					
Polypodiaceae							
<i>Polypodium cambricum</i> L.	H	CME					
SPERMATOPHYTA							
GYMNOSPERMAE							
Ephedraceae							
<i>Ephedra fragilis</i> Desf. ssp. <i>campylopoda</i> (C.A. Mayer) Asch. et Graebn.	P	EME	NT				
<i>Ephedra major</i> Host.	P	CME	NT				
Cupressaceae							
<i>Cupressus sempervirens</i> L. (incl. f. <i>horizontalis</i> and f. <i>pyramidalis</i>)	P	EME					
<i>Juniperus oxycedrus</i> L. ssp. <i>oxycedrus</i>	P	CME					
<i>Juniperus oxycedrus</i> L. ssp. <i>macrocarpa</i> (Sm.) Ball	P	CME	LC				
<i>Juniperus phoenicea</i> L.	P	CME					
<i>Thuja occidentalis</i> L. ⁹	P	CUAD			alo		

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Thuja orientalis</i> L. ⁹	P	CUAD			alo		
Ginkgoaceae							
<i>Ginkgo biloba</i> L. ⁹	P	CUAD			alo		
Pinaceae							
<i>Cedrus atlantica</i> (Endl.) Carriere ⁹	P	CUAD			alo		
<i>Picea pungens</i> Engelmann ⁹	P	CUAD			alo		
<i>Pinus halepensis</i> Mill.	P	CME					
<i>Pinus nigra</i> Arnold	P	SEUME					
<i>Pinus pinaster</i> Aiton ⁴	P	MEAT					
ANGIOSPERMAE							
Aceraceae							
<i>Acer campestre</i> L.	P	EU					
<i>Acer monspessulanum</i> L.	P	SEUME					
<i>Acer negundo</i> L.	P	CUAD			alo	inv	
<i>Acer obtusatum</i> Waldst. et Kit.	P	SEEU					
<i>Acer platanoides</i> L. ⁹	P	CUAD					
<i>Acer pseudoplatanus</i> L.	P	SEEU					
Agavaceae							
<i>Agave americana</i> L.	P	CUAD			alo		
<i>Yucca filamentosa</i> L. ⁹	P	CUAD			alo		
<i>Yucca gloriosa</i> L. ⁹	P	CUAD			alo		
Alismataceae							
<i>Alisma gramineum</i> Lej.	Hy	EUAS	EN	sp			
<i>Alisma lanceolatum</i> With.	Hy	WSP					
<i>Alisma plantago-aquatica</i> L.	Hy	EUAS					
<i>Damasonium polyspermum</i> Cossom	Hy	WME	DD	sp			
<i>Sagittaria sagittifolia</i> L.	Hy	EUAS					
Amaranthaceae							
<i>Amaranthus albus</i> L.	T	CUAD			alo	inv	
<i>Amaranthus blithoides</i> S. Watson	T	CUAD			alo	inv	
<i>Amaranthus cruentus</i> L. ²	T	CUAD			alo		
<i>Amaranthus deflexus</i> L. ²	T	WSP			alo		
<i>Amaranthus graecizans</i> L. ¹	T	CUAD			alo		
<i>Amaranthus hybridus</i> L.	T	CUAD			alo	inv	
<i>Amaranthus retroflexus</i> L.	T	CUAD			alo	inv	
Amaryllidaceae							
<i>Allium ampeloprasum</i> L.	G	CME					
<i>Allium carinatum</i> L.	G	EU					
<i>Allium cepa</i> L. ⁹	G	CUAD			alo		
<i>Allium dentiferum</i> Webb et Berthel. ⁹	G	CME					
<i>Allium ericetorum</i> Thore	G	EU					
<i>Allium flavum</i> L.	G	CME					
<i>Allium guttatum</i> Steven ssp. <i>dalmaticum</i> (A. Kern. ex Janch.) Stearn.	G	IBE					
<i>Allium lusitanicum</i> Lam.	G	SEUPO					
<i>Allium nigrum</i> L.	G	CME					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Allium oleraceum</i> L. ⁴	G	EUAS					
<i>Allium pallens</i> L. ssp. <i>tenuiflorum</i> (Ten.) Stearn	G	CME					
<i>Allium paniculatum</i> L.	G	SEUME					
<i>Allium pulchellum</i> G. Don	G	SEUME					
<i>Allium roseum</i> L. ¹	G	CME					
<i>Allium rotundum</i> L.	G	CME					
<i>Allium sativum</i> L. ⁹	G	CUAD			alo		
<i>Allium sphaerocephalon</i> L. ssp. <i>sphaerocephalon</i>	G	SEUME					
<i>Allium subhirsutum</i> L.	G	CME					
<i>Allium vineale</i> L.	G	WSP	LC				
<i>Leucojum aestivum</i> L.	G	EU					
<i>Sternbergia colchiciflora</i> Waldst. et Kit. ⁶	G	MEPO	DD	sp			
Anacardiaceae							
<i>Cotinus coggygria</i> Scop.	P	SEUPO					
<i>Pistacia lentiscus</i> L.	P	CME					
<i>Pistacia terebinthus</i> L.	P	CME					
Apiaceae							
<i>Aegopodium podagraria</i> L.	H	EUAS					
<i>Aethusa cynapium</i> L.	T	EUAS	LC				
<i>Angelica sylvestris</i> L.	H	EUAS					
<i>Anthriscus nemorosus</i> (M. Bieb.) Spreng.	H	SEUPO					
<i>Anthriscus sylvestris</i> (L.) Hoffm. ¹	H	EUAS					
<i>Apium graveolens</i> L. ⁹	H	CUAD			alo		
<i>Apium repens</i> (Jacq.) Lag. ¹	H	CEU	DD	sp			
<i>Berula erecta</i> (Huds.) Coville	G	CH					
<i>Bunium alpinum</i> Waldst. et Kit. ssp. <i>montanum</i> (Koch) P.W. Ball ³	Ch	IADE					
<i>Bunium ferulaceum</i> Sibth. et Sm.	Ch	EEUPO					
<i>Bupleurum praealtum</i> L.	T	SEUME					
<i>Bupleurum veronense</i> Turra	T	ISEU					
<i>Caucalis platycarpos</i> L.	T	WSP					
<i>Chaerophyllum coloratum</i> L.	T	IADE	NT	sp			end
<i>Chaerophyllum temulum</i> L. ¹	H	CEU					
<i>Crithmum maritimum</i> L. ³	Ch	MEAT					
<i>Daucus carota</i> L. (incl. <i>Daucus carota</i> L. ssp. <i>maritimus</i> (Lam.) Batt. ⁸)	H	CME					
<i>Eryngium amethystinum</i> L.	H	ISEU					
<i>Eryngium campestre</i> L.	H	SEUME					
<i>Ferulago campestris</i> (Besser) Grecescu. ³	H	SEUPO					
<i>Foeniculum vulgare</i> Mill.	G	CME					
<i>Heracleum sphondylium</i> L. ssp. <i>ternatum</i> (Velen.) Brummitt ⁴	H	EME					
<i>Hydrocotyle vulgaris</i> L.	H	WSP	CR	sp			
<i>Laserpitium latifolium</i> (M. Bieb.) DC.	H	EEUPO					
<i>Laserpitium krapfi</i> Crantz ssp. <i>gaudinii</i> (Moretti) Thell.	H	SEEU					
<i>Myrrhis odorata</i> (L.) Scop.	H	CEU					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Myrrhoides nodosa</i> (L.) Cannon ¹	T	CME					
<i>Oenanthe aquatica</i> (L.) Poir.	Hy	CEU					
<i>Oenanthe fistulosa</i> L.	Hy	WSP					
<i>Oenanthe lachenalii</i> C.C. Gmel.	H	SEUAT					
<i>Oenanthe peucedanifolia</i> Pollich	H	CEU					
<i>Oenanthe pimpinelloides</i> L. ¹	H	MEAT					
<i>Oenanthe silaifolia</i> M. Bieb.	H	SEUPO					
<i>Opopanax chironum</i> (L.) Koch	H	CME					
<i>Orlaya daucorlaya</i> Murb.	T	IBE					
<i>Orlaya grandiflora</i> (L.) Hoffm.	T	SEUME					
<i>Pastinaca sativa</i> L. ssp. <i>urens</i> (Req. ex Godr.) Čelak ⁴	H	WSP					
<i>Petroselinum crispum</i> (Mill.) A. W. Hill ⁹	H	CUAD			alo		
<i>Peucedanum cervaria</i> (L.) Lapeyr.	H	SEUME					
<i>Peucedanum coriaceum</i> Rchb. ¹	H	IADE	DD	sp			end
<i>Peucedanum longifolium</i> Waldst. et Kit.	H	IBE					
<i>Peucedanum palustre</i> (L.) Moench.	H	EUAS					
<i>Pimpinella saxifraga</i> L.	H	EUAS					
<i>Pimpinella peregrina</i> L.	H	SEUME					
<i>Scandix australis</i> L.	T	CME					
<i>Scandix pecten-veneris</i> L.	T	WSP	NT				
<i>Selinum carvifolia</i> (L.) L.	H	CUAD					
<i>Seseli annuum</i> L. ssp. <i>annuum</i>	H	SEUCO					
<i>Seseli libanotis</i> (L.) W.D.J. Koch	H	CH					
<i>Seseli montanum</i> L. ssp. <i>tommasinii</i> (Rchb. f.) Arcang.	H	ISEU		sp			end
<i>Seseli pallasi</i> Besser	H	SEUPO					
<i>Seseli tomentosum</i> Vis.	H	SEUME	NT	sp			end
<i>Seseli tortuosum</i> L.	H	SEUME					
<i>Sium latifolium</i> L. ¹	Hy	CEU					
<i>Smyrniium perfoliatum</i> L.	H	CME					
<i>Tordylium apulum</i> L.	T	CME					
<i>Tordylium officinale</i> L.	T	EME					
<i>Tordylium maximum</i> L. ³	T	EUAS					
<i>Torilis arvensis</i> (Huds.) Link ssp. <i>elongata</i> (Hoffmans. et Link) Cannon	T	CME					
<i>Torilis arvensis</i> (Huds.) Link ssp. <i>neglecta</i> (Schult.) Thell.	T	SEEU					
<i>Torilis arvensis</i> (Huds.) Link ssp. <i>purpurea</i> (Ten.) Hayek	T	CME					
<i>Torilis japonica</i> (Houtt.) DC. ¹	T	WSP					
<i>Torilis nodosa</i> (L.) Gaertn.	T	MEAT					
Apocynaceae							
<i>Nerium oleander</i> L.	P	CME					
<i>Vinca major</i> L.	Ch	CME					
Araceae							
<i>Arisarum vulgare</i> O. Targ. Tozz.	G	CME					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Arum italicum</i> Mill.	G	MEAT					
<i>Biarum tenuifolium</i> (L.) Schott. ³	G	EUME					
<i>Zantedeschia aethiopica</i> (L.) Spreng. ⁹	G	CUAD			alo		
Araliaceae							
<i>Hedera helix</i> L.	P	EU					
Arecaceae							
<i>Phoenix canariensis</i> Chabaud ⁹	P	CUAD			alo		
<i>Trachycarpus fortunei</i> (Hook.) H. Wendl. ⁹	P	CUAD			alo		
Aristolochiaceae							
<i>Aristolochia clematitis</i> L.	H	SEUCO					
<i>Aristolochia lutea</i> Desf.	G	SEEU					
<i>Aristolochia rotunda</i> L.	G	CME					
Asclepiadaceae							
<i>Vincetoxicum hirundinaria</i> Medik. ssp. <i>adriatica</i> (Beck) Markgr.	H	IADE		sp			end
Asparagaceae							
<i>Anthericum liliiago</i> L.	G	SEUME					
<i>Anthericum ramosum</i> L.	G	CEU					
<i>Asparagus acutifolius</i> L.	P	CME					
<i>Asparagus densiflorus</i> (Kunth.) Jessop ⁹	Ch	CUAD			alo		
<i>Aspidistra elatior</i> Blume ⁹	Ch	CUAD			alo		
<i>Aspidistra lurida</i> Ker Gawler ⁹	Ch	CUAD			alo		
<i>Chouardia litardierei</i> (Breistr.) Speta	G	IADE	NT	sp			end
<i>Convallaria majalis</i> L. ⁹	G	CUAD					
<i>Muscari botryoides</i> (L.) Mill.	G	SEUME					
<i>Muscari comosum</i> (L.) Mill.	G	SEUME					
<i>Muscari neglectum</i> Guss. ex Ten. ¹	G	CME					
<i>Muscari parviflorum</i> Desf.	G	CME					
<i>Muscari tenuiflorum</i> Tausch.	G	SEUPO					
<i>Ornithogalum collinum</i> Guss.	G	CME					
<i>Ornithogalum comosum</i> L.	G	SEEU					
<i>Ornithogalum dalmaticum</i> Speta	G	IADE		sp			end
<i>Ornithogalum excapum</i> Ten.	G	SEUME					
<i>Ornithogalum narbonense</i> L.	G	SEUME					
<i>Ornithogalum pyramidale</i> L.	G	SEUME					
<i>Ornithogalum refractum</i> Kit. ex Schltr.	G	SEUME					
<i>Ornithogalum umbellatum</i> L. ssp. <i>divergens</i> (Boreau) Asch. et Graebn.	G	SEUME					
<i>Polygonatum odoratum</i> (Mill.) Druce	G	CH					end
<i>Ruscus aculeatus</i> L.	Ch	MEPO	LC				
<i>Ruscus hypoglossum</i> L. ¹	Ch	SEUCO	NT				
<i>Scilla autumnalis</i> L. (incl. <i>Prospero elisae</i> Speta ⁷)	G	MEPO					
Balsaminaceae							
<i>Impatiens balfourii</i> Hook. f. ⁹	T	CUAD			alo		
<i>Impatiens balsamina</i> L. ⁹	T	CUAD			alo		

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
Berberidaceae		CUAD					
<i>Berberis vulgaris</i> L.	P	EUAS					
Betulaceae							
<i>Alnus glutinosa</i> (L.) Gaertn.	P	EUAS					
<i>Betula pendula</i> Roth ⁹	P	CUAD					
Bignoniaceae							
<i>Campsis radicans</i> (L.) Seem. ⁹	P	CUAD			alo		
Boraginaceae							
<i>Anchusa arvensis</i> (L.) M. Bieb. ¹	T	EUAS					
<i>Anchusa italica</i> L.	H	SEUME					
<i>Anchusella cretica</i> (Mill.) Bigazzi, E. Nardi et Salvi	T	EME					
<i>Cerinthe minor</i> L.	H	SEUCO					
<i>Cerinthe retorta</i> Sm.	H	SEUPO					
<i>Cynoglossum columnae</i> Ten.	T	EME					
<i>Cynoglossum creticum</i> Mill. ¹	T	CME					
<i>Cynoglossum officinale</i> L.	H	EUAS					
<i>Echium italicum</i> L.	H	CME					
<i>Echium plantagineum</i> L.	T	MEAT					
<i>Echium vulgare</i> L. ssp. <i>pustulatum</i> (Sm.) Ed. Schmid et Gams	H	EME					
<i>Heliotropium europaeum</i> L.	T	MEPO					
<i>Lappula squarrosa</i> (Retz.) Dumort	T	EUAS					
<i>Lithospermum arvense</i> L.	T	EUAS					
<i>Lithospermum incrassatum</i> Guss.	T	CME					
<i>Lithospermum officinale</i> L. ³	H	WSP					
<i>Lithospermum purpureocaeruleum</i> L.	Ch	SEUCO					
<i>Lithospermum tenuiflorum</i> L. f.	T	SEEU					
<i>Myosotis arvensis</i> (L.) Mill.	T	EUAS					
<i>Myosotis discolor</i> Pers.	T	CME					
<i>Myosotis laxa</i> Lehm.	T	EUAS					
<i>Myosotis ramosissima</i> Rochel	T	EUAS	DD				
<i>Myosotis scorpioides</i> L. ¹	H	EUAS					
<i>Myosotis sparsiflora</i> Pohl.	T	EUAS					
<i>Myosotis sylvatica</i> Ehrh. ssp. <i>subarvensis</i> Gran.	H	EUAS		sp			
<i>Neotostemma apulum</i> (L.) I.M. Johnst. ³	T	CME					
<i>Onosma echioides</i> (L.) L. ssp. <i>dalmatica</i> (Scheele) Peruzziet N.G. Passal	Ch	IAP		sp			end
<i>Onosma stellulata</i> Waldst. et Kit.	H	IADE		sp			
<i>Onosma visianii</i> Clementi	H	MEPO					
<i>Symphytum officinale</i> L. ¹	G	EU					
Brassicaceae							
<i>Aethionema saxatile</i> (L.) R. Br. ssp. <i>scopulorum</i> (Ronniger) A. Anderson, A. Carlström, Franzén, Karlenet, H. Nybom	Ch	SEUME	NT	sp			
<i>Alliaria petiolata</i> (M. Bieb.) Cavara et Grande	H	EUAS					
<i>Alyssoides utriculata</i> (L.) Medik.	Ch	SEUME					
<i>Alyssum alyssoides</i> (L.) L.	T	SEUME					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Alyssum desertorum</i> Stapf	T	EEUPO					
<i>Alyssum montanum</i> L. ssp. <i>gmelini</i> (Jord.) Em. Schmid	Ch	CEU	DD	sp			
<i>Alyssum murale</i> (L.) Waldst. et Kit.	Ch	SEUMO					
<i>Alyssum simplex</i> Rudolphi ¹	Ch	CME					
<i>Alyssum strigosum</i> Banks et Solander	T	SEUME					
<i>Arabis glabra</i> (L.) Bernhardt	H	WSP					
<i>Arabis hirsuta</i> (L.) Scop.	H	WSP					
<i>Arabis turrita</i> L.	H	SEUME					
<i>Arabis verna</i> (L.) R.Br.	T	CME					
<i>Armoracia rusticana</i> P. Gaertn., B. Mey. et Scherb. ¹	G	WSP					
<i>Aurinia sinuata</i> (L.) Griseb.	Ch	IAP		sp			end
<i>Barbarea vulgaris</i> R. Br.	H	WSP					
<i>Berteroa mutabilis</i> (Vent.) DC.	H	IAP					
<i>Biscutella cichoriifolia</i> Loisel.	T	SEUME					
<i>Biscutella laevigata</i> L.	H	SEEU					
<i>Brassica nigra</i> (L.) Koch ¹	T	CUAD					
<i>Brassica oleracea</i> L. ¹	Ch	CUAD					
<i>Bunias erucago</i> L. ¹	T	SEUME					
<i>Calepina irregularis</i> (Asso) Thell. ¹	H	EU					
<i>Capsella bursa-pastoris</i> (L.) Medik.	H	WSP					
<i>Capsella rubella</i> Reut.	T	CME					
<i>Cardamine adriatica</i> Jar. Kučera, Lihová et Marhold	T	IADE		sp			end
<i>Cardamine graeca</i> L. ¹	T	SEUME					
<i>Cardamine hirsuta</i> L. ¹	T	WSP					
<i>Cardamine impatiens</i> L. ¹	T	EUAS					
<i>Cardamine pratensis</i> L. ¹	H	CH					
<i>Cardaria draba</i> (L.) Desv.	G	WSP					
<i>Clypeola jonthlaspi</i> L. ³	T	CME					
<i>Coronopus squamatus</i> (Forssk.) Asch. ¹	T	WSP					
<i>Diplotaxis erucoides</i> (L.) DC.	T	WME					
<i>Diplotaxis muralis</i> (L.) DC. ¹	T	WSP					
<i>Diplotaxis tenuifolia</i> (L.) DC.	Ch	WSP					
<i>Diplotaxis viminea</i> (L.) DC.	T	CME					
<i>Erophila verna</i> (L.) Chevall. ssp. <i>praecox</i> (Steven) Walters ³	T	EUAS					
<i>Erophila verna</i> (L.) Chevall. ssp. <i>spathulata</i> (Lang) Walters	T	EUAS					
<i>Eruca vesicaria</i> (L.) Cav. ssp. <i>sativa</i> (Mill.) Thell.	T	SEUME					
<i>Erysimum diffusum</i> Ehrh.	T	SEUME					
<i>Erysimum odoratum</i> Ehrh.	H	CEU					
<i>Hesperis laciniata</i> All.	H	ISEU					
<i>Hesperis matronalis</i> L.	H	SEUPO					
<i>Hirschfeldia incana</i> (L.) Lagr.-Foss.	H	CME					
<i>Hornungia petraea</i> (L.) Rchb.	T	WSP					
<i>Isatis tinctoria</i> L.	H	EEUPO					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Lepidium campestre</i> (L.) R.Br.	T	WSP					
<i>Lepidium graminifloium</i> L. ssp. <i>suffruticosum</i> (L.) P. Monts. ³	H	SEUPO					
<i>Lepidium virginicum</i> L. ¹	T	WSP					
<i>Lunaria annua</i> L. ⁹	T	SEEU					
<i>Matthiola incana</i> (L.) W.T. Aiton	Ch	CME	NT				
<i>Myagrum perfoliatum</i> L. ¹	T	EUAS					
<i>Nasturtium officinale</i> R. Br.	G	CH					
<i>Peltaria alliacea</i> Jacq.	H	ISEU	NT	sp			end
<i>Raphanus raphanistrum</i> L. ⁹	T	WSP					
<i>Raphanus sativus</i> L. ⁴	T	CUAD					
<i>Rorippa amphibia</i> (L.) Bess.	Hy	EUAS					
<i>Rorippa islandica</i> (Oeder) Borbas	Ch	CH					
<i>Rorippa lippizensis</i> (Wulfen) Rchb. ³	H	IBE		sp			end
<i>Rorippa palustris</i> L.	T	WSP					
<i>Rorippa sylvestris</i> (L.) Besser	H	EUAS					
<i>Sinapis alba</i> L.	T	CME					
<i>Sinapis arvensis</i> L. ¹	T	CEU					
<i>Sisymbrium officinale</i> (L.) Scop.	T	WSP					
<i>Sisymbrium orientale</i> L. ³	T	MEPO					
<i>Thlaspi alliaceum</i> L.	T	SEUPO					
<i>Thlaspi perfoliatum</i> L.	T	EUAS					
<i>Thlaspi praecox</i> Wulfen	Ch	ISEU					
Buxaceae							
<i>Buxus sempervirens</i> L.	P	EU					
Cactaceae							
<i>Opuntia ficus-indica</i> (L.) Mill.	Ch	CUAD			alo	inv	
<i>Opuntia vulgaris</i> Miller ²	Ch	CUAD			alo		
Callitrichaceae							
<i>Callitriche cophocarpa</i> Sendtn. ¹	Hy	EUAS	DD	sp			
<i>Callitriche platycarpa</i> Kütz	Hy	EUAS	DD	sp			
Campanulaceae							
<i>Campanula bononiensis</i> L. ³	H	WSP					
<i>Campanula erinus</i> L.	T	CME					
<i>Campanula fenestrellata</i> Feer ssp. <i>fenestrellata</i>	H	IADE	NT	sp			end
<i>Campanula patula</i> L.	H	EUAS					
<i>Campanula pyramidalis</i> L.	H	IADE					
<i>Campanula rapunculoides</i> L.	H	EU					
<i>Campanula rapunculus</i> L.	H	WSP					
<i>Campanula sibirica</i> L. ssp. <i>divergetiformis</i> (Jav.) Domin.	H	EUAS					
<i>Campanula trachelium</i> L.	H	SEEU					
<i>Edraianthus dalmaticus</i> (A. DC.) A. DC.	Ch	IADE	DD	sp			end
<i>Edraianthus tenuifolius</i> (Waldst. et Kit.) A. DC.	Ch	IADE		sp			end
<i>Legousia hybrida</i> (L.) Gerard	T	SEUAT					
<i>Legousia speculum-veneris</i> (L.) Chaix	T	SEUME					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
Cannabaceae							
<i>Humulus lupulus</i> L.	H	EUAS					
Cannaceae							
<i>Canna indica</i> L. ⁹	G	CUAD			alo		
Caprifoliaceae							
<i>Lonicera caerulea</i> L.	P	SEUCO					
<i>Lonicera caprifolium</i> L.	P	SEUCO					
<i>Lonicera etrusca</i> Santi	P	CME					
<i>Lonicera implexa</i> Ait.	P	CME					
<i>Lonicera xylosteum</i> L.	P	EUAS					
<i>Sambucus ebulus</i> L.	H	EU					
<i>Sambucus nigra</i> L.	P	EU					
<i>Viburnum tinus</i> L.	P	CME					
Caryophyllaceae							
<i>Arenaria leptoclados</i> (Rchb.) Guss.	T	EUAS					
<i>Arenaria serpyllifolia</i> L.	Ch	WSP					
<i>Cerastium brachypetalum</i> Pers. ssp. <i>brachypetalum</i>	T	SEUMO					
<i>Cerastium brachypetalum</i> Pers. ssp. <i>roesseri</i> (Bois. et Heldr.) Nyman	T	SEUAT					
<i>Cerastium dubium</i> (Bastard) Guépin	T	SEEU					
<i>Cerastium fontanum</i> Baumg. ssp. <i>vulgare</i> (Hartm.) Greuter et Burdet ¹	H	CH					
<i>Cerastium glomeratum</i> Thuill.	T	WSP					
<i>Cerastium ligusticum</i> Viv. ssp. <i>ligusticum</i> ¹	T	CME					
<i>Cerastium ligusticum</i> Viv. ssp. <i>trichogynum</i> (Moschl.) P.D. Sell et Whitehead	T	IADE					
<i>Cerastium pumilum</i> Curtis ssp. <i>glutinosum</i> (Fries) Jalas	T	WSP					
<i>Cerastium semidecandrum</i> L.	T	SEUPO					
<i>Cerastium tomentosum</i> L. ⁴	Ch	CUAD					
<i>Dianthus armeria</i> L. f. <i>leiocalyx</i> Deg.	H	IADE	DD	sp			end
<i>Dianthus barbatus</i> L. ⁹	H	CUAD		sp			
<i>Dianthus ciliatus</i> ssp. <i>ciliatus</i>	H	IADE		sp			
<i>Dianthus collinus</i> Waldst. et Kit.	H	IADE	DD	sp			
<i>Dianthus ferrugineus</i> Mill. ssp. <i>liburnicus</i> (Bartl.) Tutin	H	IADE		sp			end
<i>Dianthus integer</i> Vis.	H	IADE	VU	sp			end
<i>Dianthus sylvestris</i> Wulfen in Jacq. ssp. <i>sylvestris</i> ¹	H	SEUCO		sp			
<i>Dianthus sylvestris</i> Wulfen in Jacq. ssp. <i>tergestinus</i> (Rchb.) Hayek	H	IADE		sp			end
<i>Dianthus viridescens</i> Vis.	H	IBE		sp			
<i>Herniaria glabra</i> L.	T	EUAS					
<i>Herniaria hirsuta</i> Lam.	Ch	EU					
<i>Herniaria incana</i> Lam.	Ch	SEUME					
<i>Holosteum umbellatum</i> L. var. <i>glandulosum</i> Vis.	T	EUAS					
<i>Lychnis viscaria</i> L. ssp. <i>viscaria</i>	Ch	EUAS					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Minuartia rubra</i> (Scop.) McNeill	H	SEUCO					
<i>Minuartia globulosa</i> (Labill.) Schinz. et Thell. ³	T	SEEU					
<i>Minuartia hybrida</i> (Vill.) Schischkin in Komarov ³	T	EUAS					
<i>Minuartia mediterranea</i> (Link.) K. Maly ³	T	CME					
<i>Minuartia verna</i> (L.) Hiem. ⁴	Ch	WSP					
<i>Myosoton aquaticum</i> (L.) Moench. ¹	G	EUAS					
<i>Paronychia kapela</i> (Hacq.) A. Kern. ¹	H	SEUME					
<i>Petrorhagia prolifera</i> (L.) P.W. Ball et Heywood	T	EUAS					
<i>Petrorhagia saxifraga</i> (L.) Link	H	SEUME					
<i>Saponaria officinalis</i> L. ³	H	EUAS					
<i>Scleranthus annuus</i> L.	T	WSP					
<i>Silene italica</i> (L.) Pers. ssp. <i>nemoralis</i> (Waldst. et Kit.) Nyman	H	EUAS					
<i>Silene latifolia</i> Poir. ssp. <i>alba</i> (Mill.) Greuter et Burdet	H	CME					
<i>Silene otites</i> (L.) Wibel	H	SEUPO					
<i>Silene paradoxa</i> L.	H	SEUME					
<i>Silene vulgaris</i> (Moench) Garcke	H	CEU					
<i>Silene vulgaris</i> (Moench) Garcke ssp. <i>angustifolia</i> Hayek	H	SEUME					
<i>Stellaria alsine</i> Grimm.	H	CH	DD	sp			
<i>Stellaria media</i> (L.) Vill.	T	WSP					
<i>Stellaria pallida</i> (Dumort) Piré ³	T	WSP					
<i>Vaccaria hispanica</i> (Miller) Rauschert ⁴	T	WSP	CR	sp			
<i>Velezia rigida</i> L. ⁴	T	CME					
Celastraceae							
<i>Euonymus europaeus</i> L.	P	EUAS					
<i>Euonymus japonica</i> L. f. ⁹	P	CUAD			alo		
Ceratophyllaceae							
<i>Ceratothylacium demersum</i> L.	Hy	WSP					
<i>Ceratothylacium submersum</i> L. ³	Hy	EU					
Chenopodiaceae							
<i>Atriplex patula</i> L. ¹	T	CH					
<i>Bassia scoparia</i> (L.) A. J. Scott ²	T	EUAS			alo		
<i>Beta vulgaris</i> L. ssp. <i>vulgaris</i> ⁹	H	CUAD			alo		
<i>Chenopodium album</i> L.	T	WSP					
<i>Chenopodium ambrosioides</i> L. ³	T	CUAD	DD		alo		
<i>Chenopodium glaucum</i> L.	T	WSP					
<i>Chenopodium murale</i> L. ³	T	WSP	DD				
<i>Chenopodium opulifolium</i> W.D.J. Koch et Ziz ¹	T	WSP	DD				
<i>Chenopodium polyspermum</i> L.	T	WSP					
<i>Chenopodium strictum</i> Roth.	T	WSP	DD				
<i>Chenopodium vulvaria</i> L.	T	SEUME					
<i>Polycnemum arvense</i> L. ¹	T	EUAS	DD	sp			
<i>Polycnemum majus</i> A. Braun ³	T	SEUPO	DD				
<i>Spinacia oleracea</i> L. ⁹	T	CUAD			alo		

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
Cistaceae							
<i>Cistus incanus</i> L. ssp. <i>creticus</i> (L.) Heywood	P	EME					
<i>Cistus incanus</i> L. ssp. <i>incanus</i> ¹	P	CME					
<i>Cistus salviifolius</i> L.	P	CME					
<i>Fumana ericifolia</i> Wallr.	Ch	CME					
<i>Fumana procumbens</i> (Dunal) Gren. et Godr.	Ch	SEUME					
<i>Fumana scoparia</i> Pomel	Ch	CME					
<i>Fumana thymifolia</i> (L.) Spych ex Webb ³	Ch	CME					
<i>Helianthemum nummularium</i> (L.) Mill.	Ch	SEUME					
<i>Helianthemum nummularium</i> (L.) Mill. ssp. <i>glabrum</i> (Koch) Wilczek	Ch	EU					
<i>Helianthemum nummularium</i> (L.) Mill. ssp. <i>grandiflorum</i> (Scop.) Schinz et Thell.	Ch	EU					
<i>Helianthemum nummularium</i> (L.) Mill. ssp. <i>obscurum</i> (Čelak.) Holub	Ch	EU					
<i>Helianthemum oelandicum</i> (L.) DC. ssp. <i>italicum</i> (L.) Font Quer et Rothm.	Ch	SEUME					
<i>Helianthemum salicifolium</i> (L.) Mill. ¹	T	SEUME					
<i>Tuberaria guttata</i> (L.) Fourr.	T	CME					
Clusiaceae							
<i>Hypericum perforatum</i> L. ssp. <i>veronense</i> (Schrank.) H. Lindb.	H	SEUME					
<i>Hypericum tetrapterum</i> Fr.	H	EU					
Colchicaceae							
<i>Colchicum autumnale</i> L.	G	EU					
<i>Colchicum hungaricum</i> Janka	G	CME					
<i>Colchicum visianii</i> Parl.	G	IADE					
Compositae							
<i>Achillea collina</i> Becker ex Rchb. ³	H	CEU					
<i>Achillea millefolium</i> L.	H	WSP					
<i>Achillea nobilis</i> L.	H	EUAS					
<i>Achillea ptarmica</i> L. ⁹	H	CUAD	DD	sp			
<i>Ambrosia artemisiifolia</i> L.	T	CUAD			alo	inv	
<i>Anthemis arvensis</i> L.	T	EUAS					
<i>Anthemis austriaca</i> Jacq. ¹	T	EEUPO					
<i>Anthemis cotula</i> L. ¹	Ch	WSP					
<i>Anthemis dalmatica</i> Scheele	T	IADE		sp			end
<i>Anthemis tinctoria</i> L. ¹	H	CEU					
<i>Arctium lappa</i> L.	H	EUAS					
<i>Arctium minus</i> Bernh.	H	EU					
<i>Artemisia absinthium</i> L.	Ch	EUAS					
<i>Artemisia alba</i> Turra	Ch	SEUME					
<i>Artemisia campestris</i> L.	Ch	EEUPO					
<i>Artemisia verlotiorum</i> Lamotte ²	H	CUAD			alo	inv	
<i>Artemisia vulgaris</i> L.	Ch	WSP					
<i>Aster amellus</i> L.	H	EEUPO					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Aster lynosyris</i> (L.) Bernh.	H	SEUPO					
<i>Aster squamatus</i> (Spreng.) Hieron. ⁹	T	CUAD			alo		
<i>Bellis annua</i> L. ¹	T	CME					
<i>Bellis perennis</i> L.	H	EUAS					
<i>Bellis sylvestris</i> Cirillo	H	CME					
<i>Bidens cernuus</i> L.	T	CUAD					
<i>Bidens subalternans</i> DC.	T	CUAD			alo	inv	
<i>Bidens tripartitus</i> L.	T	CUAD					
<i>Bombycilaena erecta</i> (L.) Smoljan.	T	SEUPO					
<i>Buphtalmum salicifolium</i> L.	H	SEUMO					
<i>Calendula arvensis</i> (Vaill.) L.	T	SEUME					
<i>Calendula officinalis</i> L. ⁴	T	CUAD			alo		
<i>Carduus acanthoides</i> L.	H	SEUCO					
<i>Carduus micropterus</i> (Borbás) Teyber ssp. <i>micropterus</i>	H	IADE		sp			end
<i>Carduus nutans</i> L.	H	CME					
<i>Carduus pycnocephalus</i> L.	T	CME	DD				
<i>Carlina corymbosa</i> L.	H	CME					
<i>Carlina vulgaris</i> L.	H	EUAS					
<i>Carthamus lanatus</i> L.	T	CME					
<i>Centaurea bracteata</i> Scop.	H	WME					
<i>Centaurea calcitrapa</i> L.	H	MEAT					
<i>Centaurea cyanus</i> L.	T	WSP					
<i>Centaurea haynaldii</i> Borbas ex Vuk.	H	IADE		sp			
<i>Centaurea jacea</i> L.	H	EUAS					
<i>Centaurea pannonica</i> (Heuff.) Simonk.	H	EEUPO					
<i>Centaurea rupestris</i> L. ssp. <i>rupestris</i>	H	IAP					
<i>Centaurea solstitialis</i> L.	H	SEUPO					
<i>Centaurea spinosociliata</i> Seenus ssp. <i>cristata</i> (Bertol.) Dostal	H	IADE		sp			end
<i>Centaurea spinosociliata</i> Seenus ssp. <i>spinosociliata</i> ¹	H	IADE		sp			end
<i>Centaurea triumfetti</i> All. ⁴	H	SEUMO					
<i>Centaurea weldeniana</i> Rchb.	H	WSP					
<i>Chamomila recutita</i> (L.) Rauschert	T	WSP					
<i>Chamomila suaveolens</i> (Pursh) Rydb.	T	WSP			alo	inv	
<i>Chondrilla juncea</i> L.	H	EUAS					
<i>Cichorium endivia</i> L. ssp. <i>endivia</i> ³	T	EUAS					
<i>Cichorium intybus</i> L.	H	EUAS					
<i>Cirsium acaulon</i> (L.) Scop.	H	EUAS					
<i>Cirsium arvense</i> (L.) Scop.	G	EUAS					
<i>Cirsium creticum</i> (Lam.) d' Urv. ³	H	EUAS					
<i>Cirsium eriophorum</i> (L.) Scop.	H	EU					
<i>Cirsium palustre</i> (L.) Scop.	H	EUAS					
<i>Cirsium vulgare</i> (Savi) Ten.	H	EUAS					
<i>Conyza bonariensis</i> (L.) Cronquist	T	CUAD			alo	inv	
<i>Conyza canadensis</i> (L.) Cronquist	T	CUAD			alo	inv	

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<i>Conyza sumatrensis</i> (Retz.) E. Walker ²	T	CUAD			alo	inv	
<i>Crepis capillaris</i> (L.) Wallr.	H	CEU					
<i>Crepis chondrilloides</i> Jacq.	H	IADE					
<i>Crepis foetida</i> L. ssp. <i>rhoaedifolia</i> (M. Bieb.) Čelak	T	SEUME					
<i>Crepis neglecta</i> L.	T	EUME					
<i>Crepis paludosa</i> (L.) Moench	H	EUAS					
<i>Crepis pulchra</i> L.	T	SEUME					
<i>Crepis rubra</i> L.	T	EME					
<i>Crepis sancta</i> (L.) Babč.	T	EME					
<i>Crepis setosa</i> Haller f.	T	SEUPO					
<i>Crepis tectorum</i> L.	T	EUAS					
<i>Crepis vesicaria</i> L. ssp. <i>taraxaciifolia</i> (Thuill.) Thell.	T	WSP					
<i>Crepis vesicaria</i> L. ssp. <i>vesicaria</i> ³	T	SEUME					
<i>Crepis zacynta</i> (L.) Babč. ³	T	CME					
<i>Crupina crupinastrum</i> (Moris) Vis.	T	SEUME					
<i>Crupina vulgaris</i> Cass.	T	SEUME					
<i>Cynara scolymus</i> L. ⁹	H	CUAD			alo		
<i>Dahlia variabilis</i> (Willd.) Desf. ⁹	G	CUAD			alo		
<i>Dittrichia viscosa</i> (L.) Greuter	H	CME					
<i>Echinops ritro</i> L.	H	SEUPO					
<i>Erigeron annuus</i> (L.) Pers. ssp. <i>annuus</i>	H	CUAD			alo	inv	
<i>Erigeron annuus</i> (L.) Pers. ssp. <i>septentrionalis</i> (Fernald et Wiegand) Wagenitz ²	H	CUAD			alo	inv	
<i>Eupatorium cannabinum</i> L.	H	EUAS					
<i>Filago eriocephala</i> Guss.	T	SEEU					
<i>Filago pyramidata</i> L. ¹	T	SEUME					
<i>Filago vulgaris</i> Lam.	T	WSP					
<i>Galinsoga parviflora</i> L. ¹	T	CUAD			alo	inv	
<i>Hedypnois cretica</i> (L.) Dum. Cours.	T	CME					
<i>Helianthus tuberosus</i> L. ¹	G	CUAD			alo	inv	
<i>Helichrysum italicum</i> (Roth.) G. Don	Ch	CME					
<i>Hieracium caespitosum</i> Dumort	H	EUAS					
<i>Hieracium cymosum</i> L. ssp. <i>cymosum</i>	H	EUAS					
<i>Hieracium glaucum</i> All.	H	EU					
<i>Hieracium heterogynum</i> (Froel.) Gutermann	H	IBE					
<i>Hieracium hoppeanum</i> Schult. ssp. <i>testimoniale</i> Nägeli et Peter	H	SEUMO					
<i>Hieracium hoppeanum</i> Schult. ssp. <i>troicum</i> Zahn	H	SEEU					
<i>Hieracium lactucella</i> Wallr.	H	EU					
<i>Hieracium murorum</i> agg.	H	EUAS					
<i>Hieracium pilosella</i> L. ¹	H	EUAS					
<i>Hieracium piloselloides</i> Vill. ssp. <i>megalomastrix</i> (Nägeli et Peter) P.D. Sell	H	ISEU					
<i>Hieracium piloselloides</i> Vill. ssp. <i>piloselloides</i>	H	EUME					
<i>Hieracium praealtum</i> Vill. ex Gotchnat ssp. <i>praealtum</i>	H	EUAS					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Hieracium praealtum</i> Vill. ex Gochnat ssp. <i>bauhinii</i> (Besser) Petunn. ¹	H	EUAS					
<i>Hieracium</i> × <i>ruprechtii</i> Boiss.	H	SEUPO					
<i>Hieracium racemosum</i> Waldst. et Kit ex Willd.	H	SEUCO					
<i>Hieracium sabaudum</i> L.	H	CEU					
<i>Hieracium umbellatum</i> Waldst. et Kit.	H	WSP					
<i>Hieracium</i> × <i>banaticola</i> Sudre	H	SEEU					
<i>Hypochaeris cretensis</i> (L.) Bory et Chaub. ³	H	EME					
<i>Inula britannica</i> L. ¹	H	EUAS					
<i>Inula conyza</i> DC.	H	SEUPO					
<i>Inula germanica</i> L.	H	EU					
<i>Inula hirta</i> L.	H	SEUME					
<i>Inula ochulus-christi</i> L.	H	SEUPO					
<i>Inula salicina</i> L. ssp. <i>salicina</i>	H	EUAS	LC				
<i>Inula spiraeifolia</i> L.	H	SEUME					
<i>Inula verbascifolia</i> (Willd.) Hausskn.	Ch	ISEU					
<i>Jurinea mollis</i> (L.) Rchb.	H	SEEU					
<i>Lactuca saligna</i> L.	T	SEUPO					
<i>Lactuca sativa</i> L. ⁴	H	CUAD					
<i>Lactuca serriola</i> L.	H	WSP					
<i>Lactuca viminea</i> (L.) J. et C. Presl	H	SEUPO					
<i>Lapsana communis</i> L.	T	EUAS					
<i>Leontodon autumnalis</i> L. ¹	H	EUAS					
<i>Leontodon crispus</i> Vill. ssp. <i>crispus</i>	H	SEUME					
<i>Leontodon crispus</i> Vill. ssp. <i>rossianus</i> (Degen et Lengyel) Hayek ¹	H	SEUME		sp			end
<i>Leontodon hispidus</i> L. ssp. <i>danubialis</i> (Jacq.) Simonk. ¹	H	EU					
<i>Leontodon hispidus</i> L. ssp. <i>hispidus</i>	H	SEUPO					
<i>Leontodon taraxacoides</i> (Vill.) Merat ssp. <i>taraxacoides</i> ¹	T	SEUME					
<i>Leontodon tuberosus</i> L.	H	CME					
<i>Leucanthemum adustum</i> (Koch) Greml ⁱ ⁹	H	SEUME					
<i>Leucanthemum ircutianum</i> DC. ¹	H	EUAS					
<i>Leucanthemum vulgare</i> Lam.	H	EUAS					
<i>Matricaria perforata</i> Merat ³	T	EUAS					
<i>Matricaria trichophylla</i> (Boiss.) Boiss. ⁴	H	SEUPO					
<i>Mycelis muralis</i> (L.) Dumort.	H	EUAS					
<i>Onopordum acantium</i> L. ³	H	EUAS					
<i>Onopordum illyricum</i> L.	H	CME					
<i>Osteospermum jucundum</i> (E.Phillips) Norlindh ⁹	Ch	CUAD			alo		
<i>Pallenis spinosa</i> (L.) Cass.	T	CME					
<i>Petasites albus</i> (L.) Gaertn.	G	CEU					
<i>Picnomon acarna</i> (L.) Cass.	H	CME					
<i>Picris echioides</i> L.	T	CME					
<i>Picris hieracioides</i> L. ssp. <i>hieracioides</i>	H	EUAS					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Picris hieracioides</i> L. ssp. <i>spinulosa</i> (Bertol. ex Guss.) Arcang. ³	H	EUAS					
<i>Picris hispidissima</i> (Bartl.) Koch	H	IADE					
<i>Pseudognaphalium luteo-album</i> (L.) Hilliard et B. L. Burt	T	WSP	DD	sp			
<i>Pulicaria dysentherica</i> (L.) Bernh.	H	SEUME					
<i>Pulicaria vulgaris</i> Gaertn.	T	EUAS					
<i>Reichardia picroides</i> (L.) Roth	H	CME					
<i>Rhagadiolus edulis</i> Gaertn.	H	CME					
<i>Rhagadiolus stellatus</i> (L.) Gaertn.	T	CME					
<i>Rudbeckia laciniata</i> L. ⁹	H	CUAD			alo	inv	
<i>Scolymus hispanicus</i> L.	H	CME					
<i>Scorzonera austriaca</i> Willd.	H	SEUPO					
<i>Scorzonera cana</i> (C.A. Mey.) O. Hoffm.	H	EEUPO					
<i>Scorzonera laciniata</i> L. ⁴	H	WSP					
<i>Scorzonera villosa</i> Scop.	G	ISEU					
<i>Senecio bicolor</i> (Willd.) Tod. ssp. <i>cineraria</i> (DC.) Chater ³	Ch	SEUME					
<i>Senecio jacobea</i> L.	H	EUAS					
<i>Senecio vulgaris</i> L.	T	WSP					
<i>Solidago gigantea</i> Aiton	H	CUAD			alo		
<i>Sonchus arvensis</i> L.	H	WSP					
<i>Sonchus asper</i> (L.) Hill. ssp. <i>glaucescens</i> (Jord.) Ball	H	CME					
<i>Sonchus asper</i> (L.) Hill. ssp. <i>asper</i>	T	EUAS					
<i>Sonchus oleraceus</i> L.	T	EUAS					
<i>Sonchus palustris</i> L.	H	CEU					
<i>Sonchus tenerrimus</i> L.	T	CME					
<i>Tagetes minuta</i> L.	T	CUAD			alo	inv	
<i>Tagetes patula</i> L. ⁴	T	CUAD			alo		
<i>Tanacetum cinerarifolium</i> (Trevir.) Sch. Bip.	H	IADE		sp			end
<i>Tanacetum parthenium</i> (L.) Sch. Bip. ⁴	H	CUAD					
<i>Taraxacum hoppeanum</i> Griseb. ³	H	SEUMO					
<i>Taraxacum illyricum</i> Dahlst. ex Kirschner et Štepanek ¹	H	IADE					
<i>Taraxacum laevigatum</i> auct. Croat.	H	SEUME					
<i>Taraxacum megalorrhizon</i> (Forssk.) Hand.-Mazz. ³	H	CME					
<i>Taraxacum officinale</i> Weber	H	CH					
<i>Taraxacum palustre</i> agg.	H	EUAS					
<i>Tragopogon balcanicus</i> Velen.	H	IBE					
<i>Tragopogon dubius</i> Scop. ¹	H	SEUPO					
<i>Tragopogon porrifolius</i> L.	H	CME					
<i>Tragopogon pratensis</i> L. ssp. <i>orientalis</i> (L.) Čelak.	H	EUAS					
<i>Tragopogon pratensis</i> L. ssp. <i>pratensis</i>	H	EUAS					
<i>Tragopogon tommasinii</i> Sch. Bip. ³	H	IADE					
<i>Tussilago farfara</i> L.	G	EUAS					
<i>Tyrimnus leucographus</i> (L.) Cass	T	EUME					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Urospermum picroides</i> (L.) F.W. Schmidt	T	CME					
<i>Xanthium spinosum</i> L.	T	CUAD			alo	inv	
<i>Xanthium strumarium</i> L. ssp. <i>italicum</i> (Moretti) D. Löve	T	CUAD			alo	inv	
<i>Xanthium strumarium</i> L. ssp. <i>strumarium</i>	T	CUAD					
<i>Xeranthemum inapertum</i> (L.) Mill.	T	SEUPO					
<i>Zinnia elegans</i> Jacq. ⁹	T	CUAD			alo		
Convolvulaceae							
<i>Calystegia sepium</i> (L.) R. Br.	H	EUAS					
<i>Calystegia silvatica</i> (Kit.) Griseb. ³	G	SEUME					
<i>Convolvulus althaeoides</i> L. ssp. <i>tenuissimus</i> (Sibth. et Sm.) Stace	H	EME					
<i>Convolvulus arvensis</i> L.	G	WSP					
<i>Convolvulus cantabrica</i> L.	H	SEUME					
<i>Ipomoea purpurea</i> Roth ⁴	T	CUAD			alo		
Cornaceae							
<i>Cornus mas</i> L.	P	SEUCO					
<i>Cornus sanguinea</i> L.	P	EU					
Corylaceae							
<i>Carpinus betulus</i> L.	P	EUAS					
<i>Carpinus orientalis</i> Mill.	P	ISEU					
<i>Corylus avellana</i> L. ¹	P	EU					
<i>Ostrya carpinifolia</i> Scop.	P	ISEU					
Crassulaceae							
<i>Sedum acre</i> L. ¹	Ch	EUAS					
<i>Sedum album</i> L.	Ch	EUAS					
<i>Sedum cespitosum</i> (Cav.) DC.	T	CME					
<i>Sedum dasyphyllum</i> L.	Ch	SEUME					
<i>Sedum hispanicum</i> L.	T	SEUPO					
<i>Sedum ochroleucum</i> Chaix	Ch	SEUME					
<i>Sedum rubens</i> L.	T	SEUME					
<i>Sedum sexangulare</i> L.	Ch	EUAS					
<i>Sedum spectabile</i> Lehmann & Schnittspahn ⁹	H	CUAD			alo		
<i>Sedum telephium</i> L. ssp. <i>maximum</i> (L.) Krock.	H	EUAS					
Cucurbitaceae							
<i>Bryonia dioica</i> Jacq.	G	SEUME					
<i>Cucumis sativus</i> L. ⁹	T	CUAD			alo		
<i>Cucurbita pepo</i> L. ⁹	T	CUAD			alo		
<i>Ecbalium elaterium</i> (L.) A. Rich.	G	CME	DD				
<i>Lagenaria vulgaris</i> Ser. ⁹	T	CUAD			alo		
Cuscutaceae							
<i>Cuscuta campestris</i> Yunck.	T	WSP					
<i>Cuscuta epithymum</i> (L.) L. ssp. <i>epithymum</i>	T	WSP					
<i>Cuscuta europaea</i> L. ³	T	EUAS					
Cyperaceae							
<i>Carex acutiformis</i> Ehrh. ¹	Hy	EUAS	NT				

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Carex caryophyllea</i> Latourr.	H	EUAS					
<i>Carex distachya</i> Desf. ¹	H	CME					
<i>Carex distans</i> L.	H	EUAS					
<i>Carex divisa</i> Huds. ¹	G	MEAT	EN	sp			
<i>Carex divulsa</i> Stokes	H	WSP					
<i>Carex elata</i> All.	H	EU					
<i>Carex extensa</i> Gooden. ³	H	MEAT	EN	sp			
<i>Carex flacca</i> Schreb. ssp. <i>flacca</i>	G	WSP					
<i>Carex flacca</i> Schreb. ssp. <i>serrulata</i> (Biv.) Greuter	G	CME					
<i>Carex halleriana</i> Asso	H	SEUME					
<i>Carex hirta</i> L.	G	EUAS					
<i>Carex liparocarpos</i> Gaudin.	G	SEUCO	DD				
<i>Carex nigra</i> (L.) Reichard	G	CH	EN	sp			
<i>Carex otrubae</i> Podp.	H	EUAS					
<i>Carex pendula</i> L.	H	EUAS					
<i>Carex remota</i> L.	H	CH					
<i>Carex riparia</i> Curtis ¹	G	EUAS	VU	sp			
<i>Carex spicata</i> Huds.	H	EUAS					
<i>Carex supina</i> Willd. ex Wahlenb.	G	SEUPO	DD	sp			
<i>Carex sylvatica</i> Huds.	H	EUAS					
<i>Carex tomentosa</i> L.	G	EUAS					
<i>Carex vulpina</i> L.	H	EUAS					
<i>Cladium mariscus</i> (L.) Pohl	Hy	EUAS					
<i>Cyperus alternifolius</i> L. ⁹	H	CUAD			alo		
<i>Cyperus fuscus</i> L.	T	EUAS	VU	sp			
<i>Cyperus longus</i> L.	Hy	EUAS	VU	sp			
<i>Cyperus serotinus</i> Rottb.	G	EUAS	VU	sp			
<i>Eleocharis acicularis</i> (L.) Roem. et Schult.	H	WSP					
<i>Eleocharis palustris</i> (L.) Roem. et Schult.	G	WSP					
<i>Schoenus nigricans</i> L. ³	H	WSP					
<i>Scirpus holoschoenus</i> L.	G	CME	NT				
<i>Scirpus lacustris</i> L. ssp. <i>lacustris</i>	Hy	WSP					
<i>Scirpus lacustris</i> L. ssp. <i>tabernaemontani</i> (C.C. Gmel.) Syme ¹	Hy	WSP	DD				
<i>Scirpus littoralis</i> Schrad.	G	CME	NT				
<i>Scirpus maritimus</i> L.	Hy	WSP	NT				
<i>Scirpus sylvaticus</i> L.	G	EUAS					
Dioscoraceae							
<i>Tamus communis</i> L.	G	SEUME					
Dipsacaceae							
<i>Cephalaria leucantha</i> (L.) Roth. et Schult.	H	CME					
<i>Dipsacus fullonum</i> L.	H	EU					
<i>Knautia arvensis</i> (L.) Coult.	H	EUAS					
<i>Knautia clementii</i> (Beck) Ehrend.	H	IADE	DD				end
<i>Knautia dinarica</i> (Murb.) Borbás	H	SEEU					
<i>Knautia drymeia</i> Heuff. ssp. <i>intermedia</i> (Pernh. Et Wettst.) Ehrend.	H	SEUCO					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Knautia purpurea</i> (Vill.) Borbás	H	IAP					
<i>Lomelosia brachiata</i> L. (Sm.) Greuter et Burdet	T	EME					
<i>Pterocephalus plumosus</i> (L.) Coult.	T	SEEU					
<i>Scabiosa triandra</i> L. ¹	H	SEUME					
<i>Sixalix atropurpurea</i> (Forssk.) Greuter et Burdet ssp. <i>maritima</i> (L.) Greuter et Burdet ³	H	SEUME					
<i>Succisella petteri</i> (Jos.Kern. et Murb.) Beck	H	IADE	DD	sp			end
Ebenaceae							
<i>Diospyros kaki</i> L. f. ⁹	P	CUAD			alo		
Ericaceae							
<i>Arbutus unedo</i> L.	P	CME					
Euphorbiaceae							
<i>Andrachne telephioides</i> L.	Ch	CME					
<i>Chrozophora tinctoria</i> (L.) A. Juss. ³	T	MEPO					
<i>Euphorbia adriatica</i> Stojilkovič, Záleská et Frajman	G	EME					
<i>Euphorbia angulata</i> Jacq.	G	SEEU					
<i>Euphorbia chamaesyce</i> L.	T	SEUME					
<i>Euphorbia characias</i> L. ssp. <i>wulfenii</i> (Hoppe ex Koch) A.M. Sm.	P	IADE					
<i>Euphorbia cyparissias</i> L. ³	H	EUAS					
<i>Euphorbia exigua</i> L.	T	SEUME					
<i>Euphorbia falcata</i> L.	T	SEUME					
<i>Euphorbia fragifera</i> Jan	Ch	IADE					
<i>Euphorbia helioscopia</i> L.	T	WSP					
<i>Euphorbia humifusa</i> Willd.	T	SEEU			alo	inv	
<i>Euphorbia maculata</i> L.	T	CUAD					
<i>Euphorbia peploides</i> Gouan ¹	T	CME					
<i>Euphorbia peplus</i> L.	T	MEAT					
<i>Euphorbia platyphyllos</i> L.	T	SEUCO					
<i>Euphorbia prostrata</i> Aiton ²	T	CUAD			alo	inv	
<i>Euphorbia segetalis</i> L.	T	CME					
<i>Euphorbia seguierana</i> Neck. ¹	H	EU	DD				
<i>Euphorbia spinosa</i> L.	Ch	CME					
<i>Euphorbia virgata</i> Waldst. et Kit.	H	EUAS					
<i>Mercurialis annua</i> L.	T	WSP					
<i>Mercurialis ovata</i> Sternb. et Hoppe ¹	G	SEUPO					
<i>Mercurialis perennis</i> L.	H	EU					
<i>Ricinus communis</i> L. ⁴	T	CUAD					
Fabaceae							
<i>Albizzia julibrissin</i> Durazz. ⁴	P	CUAD			alo		
<i>Anthyllis vulneraria</i> L. ssp. <i>praepropera</i> (A. Kern.)	T	IADE					
<i>Anthyllis vulneraria</i> L. ssp. <i>weldeniana</i> (Rchb.) Cullen	T	IADE		sp			
<i>Argyrolobium zanonii</i> (Turra) P.W. Ball	Ch	WME					
<i>Astragalus hamosus</i> L.	T	CME					
<i>Astragalus monspessulanus</i> L. ssp. <i>illyricus</i> (Bernh.) Chater	H	IADE		sp			end

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Astragalus muelleri</i> Steud et Hochst.	H	IADE	NT	sp			end
<i>Astragalus sesameus</i> L. ¹	T	WME					
<i>Bituminaria bituminosa</i> (L.) C.H. Stirt.	H	CME					
<i>Bituminaria plumosa</i> (Rchb.) Bogdanović, C. Brullo, Brullo, Ljubičić et Giusso ⁵	H	CME					
<i>Calicotome villosa</i> (Poir.) Link	P	CME					
<i>Cercis siliquastrum</i> L. ssp. <i>siliquastrum</i> ³	P	SEUPO					
<i>Chamaecytisus hirsutus</i> (L.) Link	Ch	EUAS					
<i>Chamaecytisus spinescens</i> (C. Presl) Rothm.	Ch	ISEU					
<i>Colutea arborescens</i> L.	P	CME					
<i>Coronilla emerus</i> L. ssp. <i>emeroides</i> Boiss. et Spruner	P	EME					
<i>Coronilla scorpioides</i> (L.) Koch	T	CME					
<i>Coronilla valentina</i> L.	P	WME					
<i>Coronilla varia</i> L.	H	EU					
<i>Dorycnium germanicum</i> (Gremli) Rikli	Ch	SEUCO					
<i>Dorycnium herbaceum</i> Vill.	Ch	SEUME					
<i>Dorycnium hirsutum</i> (L.) Ser.	Ch	CME					
<i>Dorycnium pentaphyllum</i> Scop. ⁸	H	SEUME					
<i>Genista sericea</i> Wulfen	Ch	EME		sp			end
<i>Genista sylvestris</i> Scop. ssp. <i>dalmatica</i> (Bartl.) H. Lindb.	Ch	IADE		sp			end
<i>Gleditsia triacanthos</i> L.	P	CUAD			alo		
<i>Hippocrepis biflora</i> Spreng. ³	T	MEPO					
<i>Hippocrepis ciliata</i> Willd. ³	T	SEUME					
<i>Hippocrepis comosa</i> L.	Ch	SEUME					
<i>Lathyrus angulatus</i> L.	T	SEUME	DD	sp			
<i>Lathyrus aphaca</i> L.	T	SEUME					
<i>Lathyrus cicera</i> L.	T	CME					
<i>Lathyrus hirsutus</i> L.	T	SEUME					
<i>Lathyrus inconspicuus</i> L. ¹	T	SEUME					
<i>Lathyrus latifolius</i> L.	H	SEUME					
<i>Lathyrus nissolia</i> L.	T	SEUME					
<i>Lathyrus pannonicus</i> (Jacq.) Garcke	H	EEUPO	DD				
<i>Lathyrus sativus</i> L.	T	CUAD					
<i>Lathyrus saxatilis</i> (Vent.) Vis. ³	T	CME		sp			
<i>Lathyrus setifolius</i> L.	T	MEPO					
<i>Lathyrus sphaericus</i> Retz. ³	T	SEUME					
<i>Lathyrus tuberosus</i> L.	H	EUAS					
<i>Lathyrus venetus</i> (Mill.) Wohlf.	G	EEUPO					
<i>Lens culinaris</i> Medik.	T	MEPO			alo		
<i>Lens ervoides</i> (Brign.) Grande	T	MEPO					
<i>Lens nigricans</i> (M. Beib.) Godr. ¹	T	CME					
<i>Lotus corniculatus</i> L. ssp. <i>corniculatus</i>	H	WSP					
<i>Lotus corniculatus</i> L. ssp. <i>hirsutus</i> Rothm.	H	WSP					
<i>Lotus edulis</i> L.	T	CME					
<i>Lotus glaber</i> Mill.	H	WSP					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Medicago arabica</i> (L.) Huds.	T	WSP					
<i>Medicago coronata</i> (L.) Bartal. ³	T	CME					
<i>Medicago falcata</i> L.	H	EUAS					
<i>Medicago llittoralis</i> Rohde ex Loisel. ³	T	CME					
<i>Medicago lupulina</i> L.	T	WSP					
<i>Medicago minima</i> (L.) Bartal.	T	WSP					
<i>Medicago orbicularis</i> (L.) Bartal.	T	CME					
<i>Medicago polymorpha</i> L. ³	T	SEUME					
<i>Medicago prostrata</i> Jacq.	H	SEUME					
<i>Medicago rigidula</i> (L.) All. ¹	T	MEPO					
<i>Medicago sativa</i> L.	H	CME					
<i>Medicago scutellata</i> (L.) Mill.	T	SEUME					
<i>Medicago truncatula</i> Gaertn.	T	CME					
<i>Melilotus albus</i> Medik.	T	EUAS					
<i>Melilotus dentatus</i> (Waldst. Et Kit.) Pers.	T	EUAS					
<i>Melilotus indicus</i> (L.) All.	T	CME					
<i>Melilotus neapolitanus</i> L.	T	CME					
<i>Melilotus officinalis</i> (L.) Lam.	H	EUAS					
<i>Onobrychis arenaria</i> (Kit.) DC. ssp. <i>tommasinii</i> (Jord.) Asch. et Graebn.	H	EUAS		sp			end
<i>Onobrychis caput-galli</i> Lam.	H	CME					
<i>Onobrychis viciifolia</i> Scop.	H	EUAS					
<i>Ononis antiquorum</i> L.	Ch	CME					
<i>Ononis natrix</i> L.	Ch	SEUME					
<i>Ononis ornithopodioides</i> L. ³	T	CME					
<i>Ononis pusilla</i> L.	H	SEUME					
<i>Ononis reclinata</i> L.	T	CME					
<i>Ononis spinosa</i> L.	Ch	CEU					
<i>Ornithopus compressus</i> L.	T	CME					
<i>Phaseolus vulgaris</i> L. ⁹	T	CUAD			alo		
<i>Poinciana gilliesii</i> Hook. ⁹	P	CUAD			alo		
<i>Robinia pseudoacacia</i> L.	P	CUAD			alo	inv	
<i>Scorpiurus muricatus</i> L.	T	CME					
<i>Securigera cretica</i> L.	T	EME					
<i>Securigera securidaca</i> (L.) Deg. et Dörfl.	T	CME					
<i>Spartium junceum</i> L.	P	CME					
<i>Trifolium angustifolium</i> L.	T	CME					
<i>Trifolium arvense</i> L.	T	EUAS					
<i>Trifolium campestre</i> Schreber	T	WSP					
<i>Trifolium dalmaticum</i> Vis.	T	ISEU		sp			end
<i>Trifolium echinatum</i> M. Bieb. ³	T	SEEU	DD				
<i>Trifolium filiforme</i> L.	T	SEUAT		sp			
<i>Trifolium fragiferum</i> L. ssp. <i>bonanii</i> (C. Presl) Sojak	Ch	EUAS					
<i>Trifolium fragiferum</i> L. ssp. <i>fragiferum</i>	H	EUAS					
<i>Trifolium glomeratum</i> L.	T	SEUME	DD				
<i>Trifolium incarnatum</i> L. ssp. <i>molineri</i> (Balb. ex Hornem.) Syme	T	MEAT	DD				

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Trifolium lappaceum</i> L. ³	T	CME					
<i>Trifolium montanum</i> L.	H	EUAS					
<i>Trifolium ochroleucon</i> Huds.	H	SEUPO					
<i>Trifolium pallidum</i> Waldst. et Kit.	T	EEUPO					
<i>Trifolium patens</i> Schreb.	T	SEUCO					
<i>Trifolium pratense</i> L.	H	EUAS					
<i>Trifolium purpureum</i> Loisel.	T	CME					
<i>Trifolium repens</i> L. ssp. <i>prostratum</i> Nyman	Ch	CME					
<i>Trifolium resupinatum</i> L.	T	MEPO	VU	sp			
<i>Trifolium rubens</i> L.	H	CEU					
<i>Trifolium scabrum</i> L.	T	CME					
<i>Trifolium spumosum</i> L.	T	CME	DD	sp			
<i>Trifolium stellatum</i> L.	T	CME					
<i>Trifolium striatum</i> L. ssp. <i>tenuiflorum</i> (Ten.) Arcang. ⁴	T	EUAS					
<i>Trifolium subterraneum</i> L.	T	MEAT					
<i>Trifolium tomentosum</i> L.	T	CME					
<i>Trigonella esculenta</i> Willd.	T	EUME					
<i>Trigonella gladiata</i> M. Bieb.	T	CME					
<i>Trigonella monspeliaca</i> L. ¹	T	MEPO					
<i>Vicia angustifolia</i> L. ssp. <i>segetalis</i> (Thuill.) Corb.	T	EUAS					
<i>Vicia cracca</i> L.	H	EUAS					
<i>Vicia dalmatica</i> A. Kern.	T	SEEU					
<i>Vicia dumetorum</i> L.	H	EUAS					
<i>Vicia faba</i> L. ⁴	T	CUAD			alo		
<i>Vicia grandiflora</i> Scop.	H	EEUPO					
<i>Vicia hirsuta</i> (L.) Gray ¹	T	WSP					
<i>Vicia hybrida</i> L.	T	CME					
<i>Vicia lathyroides</i> L.	T	EU					
<i>Vicia lutea</i> L. ⁴	T	SEUME					
<i>Vicia melanops</i> Sm.	T	EME					
<i>Vicia narbonensis</i> L. ⁴	T	CME					
<i>Vicia pannonica</i> Crantz ¹	T	SEUCO					
<i>Vicia parviflora</i> Cav.	T	CME					
<i>Vicia peregrina</i> L.	T	SEUME					
<i>Vicia sativa</i> L. ssp. <i>cordata</i> (Hope) Bott.	T	SEUPO					
<i>Vicia sativa</i> L. ssp. <i>sativa</i>	T	WSP	DD				
<i>Vicia sepium</i> L.	H	EUAS					
<i>Vicia villosa</i> Roth	T	EEUPO					
Fagaceae							
<i>Quercus cerris</i> L.	P	SEUCO					
<i>Quercus ilex</i> L.	P	CME					
<i>Quercus pubescens</i> Willd. (incl. <i>Quercus virgiliana</i> (Ten.) Ten.	P	SEUPO					
<i>Quercus trojana</i> Webb	P	EME					
Fumariaceae							
<i>Fumaria capreolata</i> L. ³	T	MEAT					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Fumaria judaica</i> Boiss.	T	EME					
<i>Fumaria officinalis</i> L. ssp. <i>wirtgenii</i> (W. D. J. Koch) Arcang.	T	EU					
<i>Fumaria parviflora</i> Lam.	T	WSP					
<i>Fumaria petteri</i> Rchb. ssp. <i>thuretti</i> (Boiss.) Pugsley	T	MEPO					
<i>Fumaria vaillantii</i> Loisel. in Desv.	T	EUAS					
Gentianaceae							
<i>Blackstonia perfoliata</i> (L.) Huds.	T	MEAT					
<i>Centaurium erythraea</i> Rafn.	T	WSP					
<i>Centaurium pulchellum</i> (Sw.) Druce	T	EUAS					
Geraniaceae							
<i>Erodium acaule</i> (L.) Becherer et Thell.	H	SEUMO					
<i>Erodium ciconium</i> (L.) L'Her	T	MEPO					
<i>Erodium cicutarium</i> (L.) L'Her	T	WSP					
<i>Erodium malacoides</i> (L.) L'Her	T	CME					
<i>Erodium moschatum</i> (L.) L'Her	T	CME					
<i>Geranium dissectum</i> L.	T	WSP					
<i>Geranium divaricatum</i> Ehrh.	T	WSP					
<i>Geranium lucidum</i> L. ¹	T	SEUME					
<i>Geranium molle</i> L. ssp. <i>brutium</i> (Gasparr.) Graebn. ³	T	EUAS					
<i>Geranium molle</i> L. ssp. <i>molle</i>	T	WSP					
<i>Geranium phaeum</i> L. ¹	H	SEUCO					
<i>Geranium purpureum</i> Vill.	T	SEUME					
<i>Geranium pusillum</i> L. ¹	T	EU					
<i>Geranium robertianum</i> L.	T	WSP					
<i>Geranium rotundifolium</i> L.	T	EUAS					
<i>Geranium tuberosum</i> L. ⁴	G	EUAS					
<i>Pelargonium zonale</i> (L.) L'Hér. ⁹	H	CUAD			alo		
Globulariaceae							
<i>Globularia cordifolia</i> L. ssp. <i>bellidifolia</i> (Ten.) Wettst.	Ch	IAP					
<i>Globularia cordifolia</i> L. ssp. <i>cordifolia</i> (L.) Hayek	Ch	SEUMO					
<i>Globularia punctata</i> Lapeyr.	H	EUAS					
Haloragaceae							
<i>Myriophyllum spicatum</i> L.	Hy	CH					
<i>Myriophyllum verticillatum</i> L.	Hy	CH					
Hippocastanceae							
<i>Aesculus hippocastanum</i> L.	P	CUAD					
Hippuridaceae							
<i>Hippuris vulgaris</i> L.	Hy	CH	EN	sp			
Hydrangeaceae							
<i>Hydrangea macrophylla</i> (Thunb.) Ser. ⁹	H	CUAD			alo		
<i>Philadelphus coronarius</i> L. ⁹	P	CUAD			alo		
Iridaceae							
<i>Crocus biflorus</i> Mill. ssp. <i>weldenii</i> (Hoppe et Fürnr.) K.Richt.	G	SEUPO					end
<i>Crocus thomasii</i> Ten.	G	IAP		sp			end

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Gladiolus illyricus</i> W.D.J. Koch	G	SEUME		sp			
<i>Gladiolus italicus</i> Mill. ⁴	G	CME		sp			
<i>Iris adriatica</i> Trinajstić ex Mitic	G	IADE	NT	sp			end
<i>Iris germanica</i> L. ³	G	CUAD		sp			
<i>Iris illyrica</i> Tomm.	G	IADE		sp			end
<i>Iris pseudacorus</i> L.	Hy	EU		sp			
<i>Romulea bulbocodium</i> (L.) Sebast. et Mauri ⁴	G	CME					
<i>Tritonia crocata</i> (L.) Ker Gawler ⁹	G	CUAD			alo		
Juglandaceae							
<i>Juglans nigra</i> L. ²	P	CUAD			alo		
<i>Juglans regia</i> L.	P	CUAD			alo		
Juncaceae							
<i>Juncus acutiflorus</i> Ehrh. ex Hoffm.	G	EU	DD				
<i>Juncus acutus</i> L.	Hy	MEAT					
<i>Juncus articulatus</i> L.	Hy	CH					
<i>Juncus buffonius</i> L.	T	WSP					
<i>Juncus compressus</i> Jacq.	G	EUAS					
<i>Juncus effusus</i> L.	Hy	EUAS					
<i>Juncus filiformis</i> L.	G	CH	DD				
<i>Juncus gerardii</i> Loisel. ³	G	WSP					
<i>Juncus inflexus</i> L.	Hy	EUAS					
<i>Juncus subnodulosus</i> Schrank.	G	WSP					
<i>Juncus tenuis</i> Willd. ¹	Hy	WSP					
Lamiaceae							
<i>Acinos arvensis</i> (Lam.) Dandy	Ch	EU					
<i>Ajuga chamaepytis</i> (L.) Schreb.	T	CME					
<i>Ajuga genevensis</i> L.	H	EUAS					
<i>Ajuga iva</i> (L.) Schreb.	Ch	SEEU					
<i>Ajuga reptans</i> L.	H	EUAS					
<i>Ballota acetabulosa</i> (L.) Benth. ⁹	H	CME					
<i>Ballota nigra</i> L. ssp. <i>foetida</i> (Vis.) Hayek ¹	Ch	SEUPO					
<i>Betonica officinalis</i> L. ssp. <i>serotina</i> (Host.) Murb.	H	EUAS					
<i>Calamintha glandulosa</i> (Req.) Benth.	G	SEUME					
<i>Calamintha grandiflora</i> (L.) Moench. ³	H	SEUMO					
<i>Calamintha nepetoides</i> Jord.	H	SEUPO					
<i>Calamintha sylvatica</i> Bromf.	H	EU					
<i>Clinopodium vulgare</i> L.	H	WSP					
<i>Hyssopus officinalis</i> L. ssp. <i>aristatus</i> (Godr.) Nyman	Ch	SEUME	DD				
<i>Lamium amplexicaule</i> L.	T	EUAS					
<i>Lamium maculatum</i> L.	Hy	CEU					
<i>Lamium purpureum</i> L.	T	EUAS					
<i>Lavandula angustifolia</i> Mill. ⁹	P	CUAD			alo		
<i>Leonurus cardiaca</i> L. ³	Hy	EUAS					
<i>Lycopus europaeus</i> L.	Hy	EUAS					
<i>Lycopus exaltatus</i> L.f.	Hy	EU					
<i>Marrubium incanum</i> Desr.	H	IAP					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Marrubium vulgare</i> L. ¹	Ch	WSP					
<i>Melittis melissophyllum</i> L. ¹	H	EU					
<i>Melissa officinalis</i> L. ³	H	EME					
<i>Mentha aquatica</i> L.	Hy	EUAS					
<i>Mentha arvensis</i> L.	H	CH					
<i>Mentha longifolia</i> (L.) Huds.	H	WSP					
<i>Mentha pulegium</i> L.	H	EUAS					
<i>Mentha × dumetorum</i> Schult.	H	CEU					
<i>Mentha × gentilis</i> L.	H	CH					
<i>Mentha × verticillata</i> L.	H	EU					
<i>Mentha spicata</i> L. ⁹	H	CUAD					
<i>Micromeria graeca</i> (L.) Rchb.	Ch	CME					
<i>Micromeria julijana</i> (L.) Benth. ex Rchb.	Ch	CME					
<i>Micromeria kernerii</i> Murb.	Ch	IADE	DD	sp			end
<i>Ocimum basilicum</i> L. ⁹	H	WSP			alo		
<i>Origanum vulgare</i> L.	Ch	EUAS					
<i>Origanum vulgare</i> L. ssp. <i>prismaticum</i> (Godr.) Briq.	Ch	EUAS					
<i>Perilla frutescens</i> (L.) Britton ⁹	T	CUAD			alo		
<i>Prasium majus</i> L.	Ch	CME					
<i>Prunella laciniata</i> (L.) L.	H	SEUPO					
<i>Prunella vulgaris</i> L.	H	CH					
<i>Prunella × dissecta</i> Wender	H	CEU					
<i>Rosmarinus officinalis</i> L.	P	CME					
<i>Salvia argentea</i> L.	H	CME					
<i>Salvia bertolonii</i> Vis.	H	IADE					end
<i>Salvia glutinosa</i> L. ¹	H	EUAS					
<i>Salvia officinalis</i> L.	Ch	EUME					
<i>Salvia pratensis</i> L.	H	EU					
<i>Salvia sclarea</i> L.	H	SEUME					
<i>Salvia splendens</i> Sellow ⁹	H	CUAD			alo		
<i>Salvia verbenaca</i> L.	H	MEAT					
<i>Salvia verticillata</i> L. ¹	H	SEUME					
<i>Salvia viridis</i> L.	T	SEUME					
<i>Satureja cuneifolia</i> Ten.	Ch	WME					
<i>Satureja hortensis</i> L. ⁴	T	EME					
<i>Satureja montana</i> L. ssp. <i>montana</i> ¹	Ch	MEPO					
<i>Satureja montana</i> L. ssp. <i>variegata</i> (Host) P.W. Ball. ³	Ch	IBE					
<i>Satureja subspicata</i> Vis. ssp. <i>liburnica</i> Šilić	Ch	IADE	LC				
<i>Satureja subspicata</i> Vis. ssp. <i>subspicata</i>	Ch	IADE	LC				
<i>Scutellaria altissima</i> L. ³	H	EEUPO					
<i>Sideritis montana</i> L.	T	MEPO					
<i>Sideritis romana</i> L.	T	CME					
<i>Stachys cretica</i> L. ssp. <i>salviifolia</i> (Ten.) Rech. f.	H	IAP					
<i>Stachys palustris</i> L.	H	CH					
<i>Stachys recta</i> L.	H	SEUPO					
<i>Stachys subcrenata</i> Vis.	H	IAP					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Stachys sylvatica</i> L.	H	EUAS					
<i>Stachys thirkei</i> K. Koch	H	EME					
<i>Teucrium chamaedrys</i> L.	Ch	SEUPO					
<i>Teucrium flavum</i> L.	Ch	CME					
<i>Teucrium fruticans</i> L. ⁹	P	CUAD					
<i>Teucrium montanum</i> L.	Ch	SEUME					
<i>Teucrium polium</i> L.	Ch	MEPO					
<i>Teucrium scordioides</i> Schreb.	H	MEAT					
<i>Teucrium scordium</i> L.	H	EU					
<i>Teucrium scorodonia</i> L.	H	SEUAT					
<i>Thymus bracteosus</i> Vis. ex Benth. ⁴	Ch	IADE		sp			end
<i>Thymus longicaulis</i> C. Presl.	Ch	IAP					
<i>Thymus praecox</i> Opiz. ssp. <i>polytrichus</i> (A. Kern. Ex Borbas) Jalas	Ch	IBE					
<i>Thymus pulegioides</i> L. ¹	Ch	EUAS					
<i>Thymus serpyllum</i> L.	Ch	EU	DD				
Lauraceae							
<i>Laurus nobilis</i> L.	P	CME					
Lemnaceae							
<i>Lemna minor</i> L.	Hy	WSP					
Liliaceae							
<i>Fritillaria montana</i> Hoppe ex W.D.J. Koch	G	SEUME					
<i>Gagea pusilla</i> (F.W. Schmidt) Sweet	G	MEPO					
<i>Lilium candidum</i> L. ⁹	G	CUAD			alo		
<i>Tulipa gesneriana</i> L. ⁹	G	CUAD			alo		
<i>Tulipa sylvestris</i> L.	G	SEUME	NT				
Linaceae							
<i>Linum austriacum</i> L.	H	EEUPO					
<i>Linum bienne</i> Mill.	T	CME					
<i>Linum catharticum</i> L.	T	WSP					
<i>Linum flavum</i> L.	H	SEEU					
<i>Linum nodiflorum</i> L.	Ch	MEPO					
<i>Linum strictum</i> L. ssp. <i>corymbulosum</i> (Rchb.) Riony	H	MEPO					
<i>Linum strictum</i> L. ssp. <i>strictum</i> ³	T	CME					
<i>Linum tenuifolium</i> L.	Ch	SEUPO					
<i>Linum trigynum</i> L.	T	SEUME					
Loranthaceae							
<i>Arceuthobium oxycedri</i> (DC.) M. Bieb.	P	SEUPO					
<i>Loranthus europaeus</i> Jacq.	P	EUAS					
Lythraceae							
<i>Lythrum hyssopifolia</i> L.	T	WSP					
<i>Lythrum portula</i> (L.) D. A. Webb	T	WSP	VU	sp			
<i>Lythrum salicaria</i> L.	H	EUAS					
Magnoliaceae							
<i>Magnolia grandiflora</i> L. ⁹	P	CUAD			alo		

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Malvaceae							
<i>Abutilon theophrasti</i> Neidk.	T	WSP			alo	inv	
<i>Alcea biennis</i> Winterl. ³	H	MEPO					
<i>Alcea rosea</i> L. ²	H	CUAD			alo		
<i>Alcea setosa</i> (Boiss.) Alel. ³	H	EME					
<i>Althaea cannabina</i> L.	H	SEUPO					
<i>Althaea hirsuta</i> L.	H	SEUME					
<i>Althaea officinalis</i> L.	H	EEUPO					
<i>Hibiscus syriacus</i> L. ⁹	P	CUAD			alo		
<i>Hibiscus trionum</i> L.	T	SEUPO	EN	sp			
<i>Lavatera thuringiaca</i> L.	H	EEUPO					
<i>Malva neglecta</i> Wallr. ¹	T	WSP					
<i>Malva parviflora</i> L.	T	CME	EN	sp			
<i>Malva pusilla</i> Sm. ¹	T	EUAS					
<i>Malva sylvestris</i> L.	H	WSP					
Meliaceae							
<i>Melia azedarah</i> L. ⁴	P	CUAD			alo		
Mimosaceae							
<i>Mimosa spegazzini</i> Pirotta ⁹	P	CUAD			alo		
Moraceae							
<i>Broussonetia papyrifera</i> (L.) Vent.	P	CUAD			alo	inv	
<i>Ficus carica</i> L.	P	CME					
<i>Morus alba</i> L.	P	CUAD			alo		
<i>Morus nigra</i> L.	P	CUAD			alo		
Najadaceae							
<i>Najas marina</i> L.	Hy	WSP					
Myrtaceae							
<i>Acca sellowiana</i> O. Berg ⁹	P	CUAD			alo		
Nyctaginaceae							
<i>Bougainvillea spectabilis</i> Willd. ⁹	P	CUAD			alo		
<i>Mirabilis jalapa</i> L. ²	P	CUAD			alo		
Nymphaeaceae							
<i>Nuphar lutea</i> Sibth. et Sm.	Hy	EUAS					
<i>Nymphaea alba</i> L.	Hy	EUAS					
Oleaceae							
<i>Fraxinus angustifolia</i> Vahl (incl. <i>F. angustifolia</i> Vahl ssp. <i>oxycarpa</i> (Willd.) Franco et Rocha Afonso ⁸)	P	SEUCO					
<i>Fraxinus excelsior</i> L. ¹	P	EU					
<i>Fraxinus ornus</i> L.	P	SEUME					
<i>Ligustrum lucidum</i> Aiton f. ⁹	P	CUAD			alo		
<i>Ligustrum vulgare</i> L.	P	EUAS					
<i>Olea europaea</i> L.	P	CME					
<i>Phillyrea latifolia</i> L.	P	CME					
<i>Phyllirea media</i> L.	P	CME					
<i>Syringa vulgaris</i> L.	P	CUAD					

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Onagraceae							
<i>Epilobium dodonaei</i> Vill. ³	Ch	SEUCO					
<i>Epilobium hirsutum</i> L.	H	EUAS					
<i>Epilobium lanceolatum</i> Sebast. et Mauri	H	EUAS					
<i>Epilobium palustre</i> L.	H	CH					
<i>Epilobium parviflorum</i> Schreber	H	EUAS					
<i>Epilobium tetragonum</i> L. ssp. <i>tetragonum</i> ³	H	CEU					
<i>Ludwigia palustris</i> (L.) Elliott ³	T	WSP	DD	sp			
Orchidaceae							
<i>Anacamptis pyramidalis</i> (L.) Rich.	G	EU	NT	sp			
<i>Barlia robertiana</i> (Loisel.) Greuter	G	CME		sp			
<i>Cephalanthera damasonium</i> (Mill.) Druce	G	SEUME	NT	sp			
<i>Cephalanthera longifolia</i> (L.) R. M. Fritsch	G	EUAS	NT	sp			
<i>Epipactis microphylla</i> (Ehrh.) Sw. ³	G	EUAS		sp			
<i>Gymnadenia conopsea</i> (L.) R.Br.	G	EUAS		sp			
<i>Himantoglossum adriaticum</i> H. Baumann	G	SEUME	NT	sp			
<i>Limodorum abortivum</i> (L.) Sw.	G	SEUME		sp			
<i>Ophrys apifera</i> Huds.	G	SEUME	EN	sp			
<i>Ophrys argentaria</i> Devillers-Tersch. et Devillers ⁶	G	CME		sp			
<i>Ophrys bertolonii</i> Moretti	G	SEUME	VU	sp			
<i>Ophrys dinarica</i> Kranjčev et P. Delforge	G	IADE		sp			end
<i>Ophrys</i> × <i>flavicans</i> Vis. ³	G	IADE	DD	sp			end
<i>Ophrys incantata</i> Devillers et Devillers-Tersch.	G	SEUME		sp			end
<i>Ophrys liburnica</i> Devillers et Devillers-Tersch.	G	IADE		sp			end
<i>Ophrys minuscula</i> (G. Thiele & W. Thiele) H. Presser & S. Hertel	G	SEUME		sp			
<i>Ophrys scolopax</i> Cav. ssp. <i>cornuta</i> (Steven) E. G. Camus ³	G	CME		sp			
<i>Ophrys sphegodes</i> Mill. ssp. <i>atrata</i> (Rchb. f.) A. Bol`os ⁶	G	CME		sp			
<i>Ophrys sphegodes</i> Mill. ssp. <i>sphogodes</i>	G	EUME	VU	sp			
<i>Ophrys sphegodes</i> Mill. ssp. <i>tommasinii</i> (Vis.) Soó	G	EME	VU	sp			end
<i>Orchis coriophora</i> L. ⁴ (incl. <i>Orchis coriophora</i> L. ssp. <i>fragrans</i> (Pollini) K. Richt. ⁶	G	CME	VU	sp			
<i>Orchis laxiflora</i> Lam. ssp. <i>laxiflora</i>	G	MEAT		sp			
<i>Orchis laxiflora</i> Lam. ssp. <i>palustris</i> (Jacq.) Bonnier et Layens	G	EU	DD	sp			
<i>Orchis morio</i> L. ssp. <i>picta</i> K. Richt.	G	EURAS	NT	sp			
<i>Orchis provincialis</i> Balb. ssp. <i>pauciflora</i> (Ten.) Camus ⁴	G	CME	VU	sp			
<i>Orchis purpurea</i> Huds.	G	EUAS	VU	sp			
<i>Orchis quadripunctata</i> Cirillo ex Ten.	G	EME	VU	sp			
<i>Orchis tridentata</i> Scop. ⁴	G	SEUME	DD	sp			
Orobanchaceae							
<i>Orobanche gracilis</i> Sm. ¹	G	SEUME					
<i>Orobanche minor</i> Sm.	G	SEUME					
<i>Orobanche nana</i> Noë	G	SEUPO					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Orobanche purpurea</i> Jacq.	G	CEU					
<i>Orobanche ramosa</i> L. ¹	T	SEUPO					
Oxalidaceae							
<i>Oxalis articulata</i> Savigny	G	CUAD			alo		
<i>Oxalis corniculata</i> L.	Ch	WSP					
<i>Oxalis dillenii</i> Jacq. ¹	T	CUAD			alo		
<i>Oxalis fontana</i> Bunge ²	T	CUAD			alo		
<i>Oxalis tetraphylla</i> Cav. ⁹	T	CUAD			alo		
Papaveraceae							
<i>Chelidonium majus</i> L. ¹	H	EUAS					
<i>Papaver apulum</i> Ten. ³	T	EME					
<i>Papaver dubium</i> L.	T	WSP					
<i>Papaver rhoeas</i> L.	T	WSP					
<i>Papaver strigosum</i> (Boenn.) Schur ⁴	T	IAP					
Passifloraceae							
<i>Passiflora caerulea</i> L. ⁹	P	CUAD			alo		
Pittosporaceae							
<i>Pittosporum tobira</i> (Thunb.) W. T. Aiton ⁹	P	CUAD			alo		
Phytolaccaceae							
<i>Phytolacca americana</i> L. ²	G	CUAD			alo	inv	
Plantaginaceae							
<i>Plantago afra</i> L.	T	CME					
<i>Plantago altissima</i> L. ¹	H	SEUME					
<i>Plantago argentea</i> Chaix.	H	SEUMO					
<i>Plantago atrata</i> L.	H	SEUCO					
<i>Plantago cornuti</i> Gouan ¹	H	EUAS					
<i>Plantago coronopus</i> L.	T	EUAS					
<i>Plantago holosteum</i> Scop.	H	SEUME	LC				
<i>Plantago lagopus</i> L.	T	CME					
<i>Plantago lanceolata</i> L.	H	EUAS					
<i>Plantago major</i> L. ssp. <i>major</i>	H	EUAS					
<i>Plantago major</i> L. ssp. <i>intermedia</i> (Gilib.) Lange	T	EUAS					
<i>Plantago media</i> L.	H	EUAS					
Platanaceae							
<i>Platanus × acerifolia</i> (Aiton.) Willd.	P	CUAD					
<i>Platanus orientalis</i> L. ⁹	P	CUAD			alo		
Plumbaginaceae							
<i>Plumbago europaea</i> L.	Ch	CME					
Poaceae							
<i>Achnatherum calamagrostis</i> (L.) P. Beauv	H	SEEU	DD	sp			
<i>Aegilops geniculata</i> Roth	T	CME					
<i>Aegilops neglecta</i> Req. ex Bertol. ³	T	CME	NT				
<i>Aegilops triuncialis</i> L.	T	CME					
<i>Agrostis castellana</i> Boiss. et Reut. ³	H	MEAT	DD				
<i>Agrostis gigantea</i> Roth ⁹	H	EUAS					
<i>Agrostis stolonifera</i> L.	H	EUAS					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Alopecurus aequalis</i> Sobol	H	EU	VU	sp			
<i>Alopecurus bulbosus</i> Gouan	H	MEAT	CR	sp			
<i>Alopecurus geniculatus</i> L.	H	WSP	VU	sp			
<i>Alopecurus myosuroides</i> Huds. ³	T	WSP					
<i>Alopecurus rendlei</i> Eig	T	SEUME	VU	sp			
<i>Anthoxanthum odoratum</i> L.	H	EUAS					
<i>Arrhenatherum elatius</i> (L.) J. Presl et C. Presl	H	EU					
<i>Arundo donax</i> L.	G	CME			alo		
<i>Avena barbata</i> Link	T	MEAT					
<i>Avena fatua</i> L.	T	SEUME					
<i>Avena sativa</i> L.	T	CUAD			alo		
<i>Avena sterilis</i> L.	T	SEUPO					
<i>Beckmannia eruciformis</i> (L.) Host	H	CH	CR	sp			
<i>Brachypodium distachyon</i> (L.) P. Beauv.	T	CME					
<i>Brachypodium phoenicoides</i> (L.) Roem. et Schult.	H	WSP					
<i>Brachypodium pinnatum</i> (L.) ssp. <i>pinnatum</i>	H	EUAS					
<i>Brachypodium pinnatum</i> (L.)P. Beauv. ssp. <i>rupestre</i> (Host) Schübl et M. Martens	H	EUAS					
<i>Brachypodium retusum</i> (Pers.) P. Beauv. ¹	H	CME					
<i>Brachypodium sylvaticum</i> (Huds.) P. Beauv.	H	EUAS					
<i>Briza maxima</i> L.	T	CME					
<i>Bromus arvensis</i> L.	T	EUAS					
<i>Bromus commutatus</i> Schrad.	T	EU	DD				
<i>Bromus erectus</i> Huds.	H	SEUME					
<i>Bromus hordeaceus</i> L. ssp. <i>hordeaceus</i>	T	EUAS					
<i>Bromus hordeaceus</i> L. ssp. <i>molliformis</i> (Billot) Maire et Weiller	T	SEUME					
<i>Bromus inermis</i> Leyss.	H	EUAS					
<i>Bromus intermedius</i> Guss.	T	CME					
<i>Bromus japonicus</i> Thunb.	T	WSP					
<i>Bromus madritensis</i> L.	T	MEAT					
<i>Bromus racemosus</i> L.	T	EU					
<i>Bromus rigidus</i> Roth.	T	SEUAT					
<i>Bromus scoparius</i> L.	T	CME	DD	sp			
<i>Bromus secalinus</i> L.	T	EUAS					
<i>Bromus squarrosus</i> L.	T	SEUPO					
<i>Bromus sterilis</i> L.	T	WSP					
<i>Calamagrostis epigejos</i> (L.) Roth	H	EU					
<i>Chrysopogon gryllus</i> (L.) Trin.	H	MEPO					
<i>Cleistogenes serotina</i> (L.) Keng	H	SEUPO					
<i>Cortaderia selloana</i> (Schult. & Schult. f.) Asch. & Graebn. ⁹	H	CUAD			alo		
<i>Cynodon dactylon</i> (L.) Pers.	H	WSP					
<i>Cynosurus echinatus</i> L.	T	SEUME					
<i>Dactylis glomerata</i> L. ssp. <i>glomerata</i>	H	EUAS					
<i>Dactylis glomerata</i> L. ssp. <i>hispanica</i> (Roth) Nyman	H	CME					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Danthonia alpina</i> Vest	H	SEUCO					
<i>Dasypyrum villosus</i> (L.) P. Candargy	T	MEPO					
<i>Desmazeria marina</i> (L.) Druce	T	MEAT	VU	sp			
<i>Desmazeria rigida</i> (L.) Tutin	T	MEAT					
<i>Dichanthium ischaemum</i> (L.) Roberty	H	SEUME					
<i>Digitaria sanguinalis</i> (L.) Scop.	T	EUAS					
<i>Echinochloa crus-galli</i> (L.) P. Beauv.	T	CUAS					
<i>Elymus elongatus</i> (Host) Runemark	G	SEUME	DD				
<i>Elymus hispidus</i> (Opiz) Melderis	G	SEUME					
<i>Elymus pycnanthus</i> (Godr.) Melderis	G	CME	NT				
<i>Elymus repens</i> (L.) Gould	G	CH					
<i>Eragrostis cilianensis</i> (All.) Janch.	T	WSP					
<i>Eragrostis minor</i> Host	T	EUAS					
<i>Eragrostis pectinacea</i> (Michx.) Nees ex Steud.	T	CUAD					
<i>Festuca arundinacea</i> Schreb.	H	EU					
<i>Festuca pratensis</i> Huds.	H	EUAS					
<i>Festuca rubra</i> L.	H	CH					
<i>Festuca rupicola</i> Heuff. (incl. <i>Festuca trachyphylla</i> (Hack.) Krajina ¹)	H	SEEU					
<i>Festuca valesiaca</i> Gaudin ¹	H	EEUPO					
<i>Gastridium ventricosum</i> (Gouan) Schinz et Thell.	T	MEAT					
<i>Glyceria fluitans</i> (L.) R. Br.	Hy	EUAS	VU	sp			
<i>Glyceria nemoralis</i> (Uechtr.) Uechtr. et Koern. ¹	H	EEUPO					
<i>Glyceria plicata</i> (Fr.) Fr. ¹	G	WSP	VU	sp			
<i>Helictotrichon convolutum</i> (C. Presl.) Henrard	H	WME					
<i>Holcus lanatus</i> L.	H	EUAS					
<i>Hordeum bulbosum</i> L.	H	SEUME					
<i>Hordeum murinum</i> L. ssp. <i>leporinum</i> (Link) Arcang.	T	CME					
<i>Hordeum murinum</i> L. ssp. <i>murinum</i>	T	EU					
<i>Hordeum secalinum</i> Schreb.	H	WSP	EN	sp			
<i>Hyparrhenia hirta</i> (L.) Stapf	H	CME					
<i>Koeleria pyramidata</i> (Lam.) P. Beauv.	H	EU					
<i>Koeleria splendens</i> C. Presl	H	SEUME					
<i>Lagurus ovatus</i> L.	T	CME					
<i>Leersia oryzoides</i> (L.) Sw.	G	EUAS	NT				
<i>Lolium multiflorum</i> Lam.	T	CME					
<i>Lolium perenne</i> L.	H	EU					
<i>Lolium remotum</i> Schrank	T	EUAS	DD				
<i>Lolium rigidum</i> Gaudin ssp. <i>lepturoides</i> Sennen et Mauricio	T	EME					
<i>Lolium rigidum</i> Gaudin ssp. <i>rigidum</i> ³	T	SEUME					
<i>Lophochloa cristata</i> (L.) Hyl.	T	WSP					
<i>Melica ciliata</i> L.	H	EUAS					
<i>Melica uniflora</i> Retz.	H	EU					
<i>Milium effusum</i> L.	H	CH					
<i>Molinia caerulea</i> (L.) Moench ssp. <i>caerulea</i> ³	H	EUAS					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Parapholis incurva</i> (L.) C.E. Hubb. ¹	T	MEAT	VU	sp			
<i>Paspalum paspalodes</i> (Michx.) Schribn.	G	CUAD			alo	inv	
<i>Phalaris arundinacea</i> L.	G	WSP					
<i>Phleum echinatum</i> Host	T	CME					
<i>Phleum hirsutum</i> Honck.	G	SEUMO					
<i>Phleum paniculatum</i> Huds.	T	CME	DD	sp			
<i>Phleum phleoides</i> (L.) Karst.	H	EUAS					
<i>Phleum pratense</i> L. ssp. <i>bertolonii</i> (DC.) Bornm.	H	EUAS					
<i>Phleum pratense</i> L. ssp. <i>pratense</i>	H	EUAS					
<i>Phleum subulatum</i> (Savi) Asch. et Graebn.	T	CME					
<i>Phragmites australis</i> (Cav.) Trin. ex Steud.	Hy	WSP					
<i>Piptapterum miliaceum</i> (L.) Coss. ¹	H	SEUME					
<i>Piptapterum virescens</i> (Trin.) Boiss. ³	H	CEU					
<i>Poa angustifolia</i> L.	G	EUAS					
<i>Poa annua</i> L.	T	EUAS	LC				
<i>Poa bulbosa</i> L.	H	EUAS					
<i>Poa compressa</i> L.	H	EUAS					
<i>Poa palustris</i> L.	H	WSP	NT				
<i>Poa pratensis</i> L.	H	WSP					
<i>Poa trivialis</i> L. ssp. <i>sylvicola</i> (Guss.) H. Lindb.	H	CME	LC				
<i>Poa trivialis</i> L. ssp. <i>trivialis</i>	H	EUAS					
<i>Polypogon viridis</i> (Gouan) Breistr. ¹	H	CME	DD				
<i>Psilurus incurvus</i> (Gouan) Schinz et Thell. ³	T	CME					
<i>Puccinellia festuciformis</i> (Host) Parl. ³	H	MEPO	DD				
<i>Puccinellia distans</i> (L.) Parl. ssp. <i>distans</i>	H	EUAS	CR	sp			
<i>Sclerochloa dura</i> (L.) P. Beauv. ¹	T	SEUME					
<i>Sesleria autumnalis</i> (Scop.) F. W. Schultz	H	ISEU					
<i>Sesleria tenuifolia</i> Schrad.	H	ISEU					
<i>Setaria geniculata</i> (Lam.) P. Beauv.	H	CUAD			alo		
<i>Setaria pumila</i> (Poir.) Schult.	T	WSP					
<i>Setaria verticillata</i> (L.) P. Beauv.	T	WSP					
<i>Setaria viridis</i> (L.) P. Beauv.	T	EUAS					
<i>Sorghum bicolor</i> (L.) Moench ³	T	CUAD			alo		
<i>Sorghum halepense</i> (L.) Pers.	G	CUAD			alo	inv	
<i>Stipa bromoides</i> (L.) Dörfl.	H	CME					
<i>Stipa pennata</i> L. ssp. <i>eriocaulis</i> (Borbás) Martinovský et Skalický	H	EUAS					
<i>Tragus racemosus</i> (L.) All.	T	SEUME					
<i>Vulpia cilliata</i> Dumort	T	SEUME					
<i>Vulpia myuros</i> (L.) C.C. Gmel.	T	WSP					
<i>Zea mays</i> L. ⁴	T	CUAD			alo		
Polygalaceae							
<i>Polygala nicaeensis</i> Risso ex Koch ssp. <i>mediterranea</i> Chodat	H	CME					
Polygonaceae							
<i>Fallopia baldschuanica</i> (Regel) Holub ²	P	CUAD			alo		

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Fallopia convolvulus</i> (L.) A. Love	T	EUAS					
<i>Fallopia dumetorum</i> (L.) Holub ¹	T	EUAS					
<i>Polygonum amphybium</i> L.	Hy	CH					
<i>Polygonum arenastrum</i> Boreau ¹	T	WSP					
<i>Polygonum aviculare</i> L.	T	WSP					
<i>Polygonum lapathifolium</i> L.	T	WSP					
<i>Polygonum mite</i> Schrank	T	CEU					
<i>Polygonum persicaria</i> L.	T	WSP					
<i>Polygonum salicifolium</i> Brouss. ex Willd. ¹	H	SEUME	DD	sp			
<i>Rumex acetosa</i> L.	H	WSP					
<i>Rumex conglomeratus</i> Murray ¹	H	WSP					
<i>Rumex crispus</i> L.	H	EUAS					
<i>Rumex obtusifolius</i> L.	H	WSP					
<i>Rumex pulcher</i> L. ssp. <i>pulcher</i>	H	SEUPO					
<i>Rumex pulcher</i> L. ssp. <i>woodsii</i> (De Not.) Arcang. ¹	H	SEUME					
Portulacaceae							
<i>Portulaca oleracea</i> L.	T	CME					
Potamogetonaceae							
<i>Potamogeton crispus</i> L.	Hy	WSP					
<i>Potamogeton lucens</i> L.	Hy	CH					
<i>Potamogeton natans</i> L.	Hy	WSP					
<i>Potamogeton nodosus</i> Poir.	Hy	WSP					
<i>Potamogeton pectinatus</i> L.	Hy	WSP					
<i>Potamogeton perfoliatus</i> L.	Hy	WSP					
<i>Potamogeton trichoides</i> Cham. et Schldl.	Hy	WSP					
Primulaceae							
<i>Anagallis arvensis</i> L.	T	WSP					
<i>Anagallis coerulea</i> Schreb.	T	WSP					
<i>Asterolinon linum-stellatum</i> (L.) Duby	T	CME					
<i>Cyclamen hederifolium</i> Aiton	G	SEUME					
<i>Cyclamen repandum</i> Sibth. et Sm.	G	EUME	NT				
<i>Lysimachia nummularia</i> L.	H	EU					
<i>Lysimachia vulgaris</i> L.	H	EUAS					
<i>Samolus valerandi</i> L.	H	WSP					
Punicaceae							
<i>Punica granatum</i> L.	P	CME					
Ranunculaceae							
<i>Adonis flammea</i> Jacq. subsp. <i>cortiana</i> C. Steinb.	T	SEUPO	DD				
<i>Anemone hortensis</i> L.	G	CME					
<i>Clematis flammula</i> L.	P	CME					
<i>Clematis recta</i> L.	H	EUAS					
<i>Clematis vitalba</i> L.	P	EU					
<i>Clematis viticella</i> L.	H	SEUME					
<i>Consolida regalis</i> S.F. Gray ssp. <i>paniculata</i> (Host) Soo	T	SEUME					
<i>Delphinium halteratum</i> Sm. in Sibth. et Sm.	T	WME	CR	sp			

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Delphinium peregrinum</i> L.	T	SEUME	EN	sp			
<i>Delphinium staphisagria</i> L.	T	CME	EN	sp			
<i>Nigella damascena</i> L.	T	CME					
<i>Ranunculus acris</i> L.	H	EUAS					
<i>Ranunculus aquatilis</i> L.	Hy	WSP					
<i>Ranunculus arvensis</i> L.	T	EU					
<i>Ranunculus bulbosus</i> L.	G	EUAS					
<i>Ranunculus chius</i> DC. ¹	T	EME					
<i>Ranunculus circinatus</i> Sibth.	Hy	EU					
<i>Ranunculus ficaria</i> L. ssp. <i>calthifolius</i> (Rchb.) Arcang.	G	EU					
<i>Ranunculus ficaria</i> L. ssp. <i>ficariiformis</i> (F. W. Schultz) Rouy et Fouc. ⁴	G	EU					
<i>Ranunculus illyricus</i> L.	G	SEUCO					
<i>Ranunculus lanuginosus</i> L.	H	EU					
<i>Ranunculus lingua</i> L. ¹	Hy	EUAS	EN	sp			
<i>Ranunculus millefoliatus</i> Vahl.	H	SEUME					
<i>Ranunculus muricatus</i> L.	T	CME					
<i>Ranunculus neapolitanus</i> Ten.	H	SEUME					
<i>Ranunculus nemorosus</i> DC.	H	EU					
<i>Ranunculus ophioglossifolius</i> Vill.	H	SEUME	EN	sp			
<i>Ranunculus parviflorus</i> L. ¹	T	MEAT					
<i>Ranunculus repens</i> L.	H	EUAS					
<i>Ranunculus sardous</i> Crantz	T	WSP					
<i>Ranunculus sceleratus</i> L.	T	EUAS					
<i>Ranunculus trichophyllus</i> Chaix in Vill. ssp. <i>trichophyllus</i>	Hy	EU					
<i>Thalictrum aquilegifolium</i> L.	H	EUAS					
<i>Thalictrum minus</i> L. ³	H	EUAS					
Resedaceae							
<i>Reseda alba</i> L.	T	CME					
<i>Reseda lutea</i> L.	H	WSP					
<i>Reseda phyteuma</i> L.	T	SEUME					
Rhamnaceae							
<i>Hovenia dulcis</i> Thunb. ⁹	P	CUAD			alo		
<i>Frangula alnus</i> Mill.	P	CEU					
<i>Frangula rupestris</i> (Scop.) Schur.	P	ISEU					
<i>Paliurus spina-christi</i> Mill.	P	ISEU					
<i>Rhamnus alaternus</i> L.	P	CME					
<i>Rhamnus cathartica</i> L.	P	EUAS					
<i>Rhamnus intermedia</i> Steud. et Hohst.	P	SEUME	NT	sp			end
<i>Rhamnus saxatilis</i> Jacq.	P	EUAS	LC				
<i>Ziziphus jujuba</i> (L.) Mill.	P	CUAD			alo		
Rosaceae							
<i>Agrimonia eupatoria</i> L.	H	EUAS					
<i>Aphanes arvensis</i> L. ⁴	T	CH					
<i>Aremonia agrimonoides</i> (L.) DC.	H	SEUCO					
<i>Crataegus monogyna</i> Jacq.	P	EUAS					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Cydonia oblonga</i> Mill.	P	CUAD			alo		
<i>Eriobotrya japonica</i> (Thunb.) Lindl. ⁹	P	CUAD			alo		
<i>Filipendula ulmaria</i> (L.) Maxim. ¹	H	EUAS					
<i>Filipendula vulgaris</i> Moench	H	EUAS					
<i>Fragaria moschata</i> Weston ¹	H	CEU					
<i>Fragaria vesca</i> L.	H	CH					
<i>Geum urbanum</i> L.	H	WSP					
<i>Malus pumila</i> Mill. ⁴	P	CUAD			alo		
<i>Potentilla argentea</i> L.	H	WSP					
<i>Potentilla alba</i> L.	H	SEEU					
<i>Potentilla australis</i> Krašan	H	IADE					
<i>Potentilla detommasii</i> Ten.	H	SEEU					
<i>Potentilla heptaphylla</i> L.	H	CEU					
<i>Potentilla hirta</i> L. ¹	H	SEUME					
<i>Potentilla inclinata</i> Vill.	H	EUAS					
<i>Potentilla recta</i> L.	H	EUAS					
<i>Potentilla reptans</i> L.	H	EUAS					
<i>Potentilla rupestris</i> L.	H	EU					
<i>Potentilla tabernaemontani</i> Asch.	H	EU					
<i>Prunus armeniaca</i> L. ⁹	P	CUAD			alo		
<i>Prunus avium</i> L.	P	EUAS					
<i>Prunus cerasifera</i> Ehrh. ¹	P	CUAD					
<i>Prunus cerasus</i> L.	P	CUAD			alo		
<i>Prunus domestica</i> L.	P	CUAD			alo		
<i>Prunus domestica</i> L. ssp. <i>insititia</i> (L.) C.K. Schneid.	P	CUAD			alo		
<i>Prunus dulcis</i> (Mill.) D.A. Webb	P	CUAD			alo		
<i>Prunus laurocerasus</i> L. ⁹	P	CUAD			alo		
<i>Prunus mahaleb</i> L.	P	SEUPO					
<i>Prunus padus</i> L.	P	CUAD					
<i>Prunus persica</i> (L.) Batsch	P	CUAD			alo		
<i>Prunus spinosa</i> L.	P	EUAS					
<i>Pyracantha coccinea</i> M.J. Roemer	P	CME					
<i>Pyrus amygdaliformis</i> Vill.	P	SEUME					
<i>Rosa canina</i> L.	P	EUAS					
<i>Rosa micrantha</i> Borrer ex Sm. ¹	P	EU					
<i>Rosa nitidula</i> Besser	P	MEAT					
<i>Rosa sempervirens</i> L.	P	CME					
<i>Rubus caesius</i> L. ⁹	P	EUAS					
<i>Rubus canescens</i> DC.	P	SEUME					
<i>Rubus heteromorphus</i> Ripart ex Genev.	P	IAP					
<i>Rubus idaeus</i> L. ⁹	P	EUAS					
<i>Rubus ulmifolius</i> Schott	P	MEAT					
<i>Sanguisorba minor</i> Scop. ssp. <i>minor</i>	H	SEUME					
<i>Sanguisorba minor</i> Scop. ssp. <i>muricata</i> Briq. ⁸	H	SEUME					
<i>Sorbus aucuparia</i> L.	P	EUAS					
<i>Sorbus domestica</i> L.	P	CME					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
<i>Sorbus torminalis</i> (L.) Crantz	P	EUAS					
<i>Spiraea chamaedryfolia</i> L. ⁹	P	CUAD					
Rubiaceae							
<i>Asperula aristata</i> L. ssp. <i>scabra</i> (J. Presl et C. Presl) Nyman	H	SEUME					
<i>Asperula arvensis</i> L. ⁴	T	SEUME					
<i>Asperula purpurea</i> (L.) Ehrend. ⁴	Ch	SEEU					
<i>Crucianella angustifolia</i> L.	T	CME					
<i>Crucianella latifolia</i> L.	T	CME					
<i>Cruciata glabra</i> (L.) Ehrend.	H	EUAS					
<i>Cruciata laevipes</i> Opiz	H	CEU					
<i>Galium aparine</i> L.	T	EUAS					
<i>Galium lucidum</i> All.	H	SEUME					
<i>Galium mollugo</i> L.	H	EUAS					
<i>Galium murale</i> (L.) All.	T	CME					
<i>Galium palustre</i> L.	H	EUAS					
<i>Galium parisiense</i> L.	T	SEUME					
<i>Galium setaceum</i> Lam.	T	CME					
<i>Galium sylvaticum</i> L.	G	EU					
<i>Galium verum</i> L.	H	EUAS					
<i>Rubia peregrina</i> L.	P	CME					
<i>Sherardia arvensis</i> L.	T	WSP					
<i>Valantia muralis</i> L.	T	CME					
Rutaceae							
<i>Citrus limon</i> (L.) Burm. f. ⁹	P	CUAD			alo		
<i>Citrus × paradisi</i> Macfad. ⁹	P	CUAD			alo		
<i>Citrus sinensis</i> (L.) Osbeck ⁹	P	CUAD			alo		
<i>Dictamnus albus</i> L.	H	EUAS					
<i>Haplophyllum patavinum</i> (L.) G. Don	Ch	IADE					
<i>Ruta graveolens</i> L.	Ch	IAP					
Salicaceae							
<i>Populus alba</i> L. ¹	P	EUAS					
<i>Populus nigra</i> L.	P	EUAS					
<i>Salix alba</i> L. (incl. ssp. <i>vitelina</i> (L.) Arc. ⁹)	P	EUAS					
<i>Salix caprea</i> L.	P	EUAS					
<i>Salix cinerea</i> L. ¹	P	EUAS					
<i>Salix eleagnos</i> Scop.	P	SEUMO					
<i>Salix fragilis</i> L.	P	EUAS					
<i>Salix purpurea</i> L. (incl. ssp. <i>lambertiana</i> (Sm.) A. Neumann Rech.f.)	P	EUAS					
<i>Salix viminalis</i> L.	P	EUAS					
Santalaceae							
<i>Osyris alba</i> L.	P	CME					
<i>Thesium divaricatum</i> Jan. ex Mert. et Koch	H	CME					
<i>Thesium lynophyllum</i> L. ¹	G	SEUPO					
Saxifragaceae							
<i>Saxifraga tridactylites</i> L.	T	WSP					

taxon	life form	chorotype	IUCN	protection	allochthonous	invasive	endemic
Scrophulariaceae							
<i>Antirrhinum majus</i> L. ⁹	Ch	WME					
<i>Chaenorrhinum minus</i> (L.) Lange ssp. <i>littorale</i> (Willd.) Hayek	T	CME					
<i>Chaenorrhinum minus</i> (L.) Lange ssp. <i>minus</i>	T	EU					
<i>Cymbalaria muralis</i> P. Gaertn., B. Mey et Scherb. ³	T	SEUME					
<i>Digitalis laevigata</i> Waldst. et Kit. ³	H	CME					
<i>Gratiola officinalis</i> L.	H	WSP					
<i>Hebe speciosa</i> (R. Cunn. ex A. Cunn.) Andersen ⁹	P	CUAD			alo		
<i>Kickxia commutata</i> (Bernh. ex Rchb.) Fritsch ³	Ch	EUME					
<i>Kickxia elatine</i> (L.) Dumort	T	SEUMO	DD				
<i>Kickxia spuria</i> (L.) Dumort. ssp. <i>integrifolia</i> (Brot.) R. Fern.	T	EUAS					
<i>Linaria angustissima</i> (Loisel.) Borbás ³	H	SEUMO					
<i>Linaria genistifolia</i> (L.) Mill. ssp. <i>dalmatica</i> (L.) Maire et Petitm. ⁴	H	ISEU					
<i>Linaria micrantha</i> (Cav.) Hoffmanns. et Link.	T	CME					
<i>Linaria simplex</i> (Willd.) DC.	T	CME					
<i>Linaria vulgaris</i> Mill.	G	EUAS					
<i>Melampyrum fimbriatum</i> Vandas var. <i>dinaricum</i> (Deg.) Soo	T	IADE		sp			end
<i>Misopates orontium</i> (L.) Raf.	T	EUAS					
<i>Odontites luteus</i> (L.) Clairv.	T	SEUME					
<i>Odontites vulgaris</i> Moench	T	EUAS					
<i>Paulownia tomentosa</i> (Thunb.) Siebold et Zucc. ⁹	P	CUAD			alo		
<i>Pseudolysimachion barrelierii</i> (Schott ex Roehm. et Schult.) Holub.	H	EUAS					
<i>Rhinanthus minor</i> L. ¹	T	EUAS					
<i>Scrophularia canina</i> L. ssp. <i>canina</i>	H	SEUME					
<i>Scrophularia canina</i> L. ssp. <i>bicolor</i> (Sibth. et Sm.) Greuter	H	SEUME					
<i>Scrophularia nodosa</i> L. ¹	H	CH					
<i>Verbascum blattaria</i> L.	H	SEUPO					
<i>Verbascum densiflorum</i> Bertol.	H	EU					
<i>Verbascum nigrum</i> L.	H	EU					
<i>Verbascum orientale</i> (L.) All.	H	EME					
<i>Verbascum phoeniceum</i> L.	H	SEUPO					
<i>Verbascum pulverulentum</i> Vill. ¹	H	SEUAT					
<i>Verbascum sinuatum</i> L.	H	CME					
<i>Verbascum speciosum</i> Schrad.	H	EEUPO					
<i>Verbascum thapsus</i> L.	H	EU					
<i>Verbascum undulatum</i> Lam. ¹	H	SEEU					
<i>Veronica agrestis</i> L. ⁹	T	EUAS	NT				
<i>Veronica anagalis-aquatica</i> L.	H	EUAS	LC				
<i>Veronica anagaloides</i> Guss.	T	SEUME					
<i>Veronica arvensis</i> L.	T	EUAS					

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<i>Veronica austriaca</i> L. ssp. <i>jacquinii</i> (Baumg.) Eb. Fisch.	H	EEUPO					
<i>Veronica beccabunga</i> L.	Hy	WSP					
<i>Veronica chamaedrys</i> L.	H	EUAS					
<i>Veronica cymbalaria</i> Bodard ¹	T	SEUME					
<i>Veronica hederifolia</i> L.	T	EUAS					
<i>Veronica persica</i> Poir.	T	CUAD			alo	inv	
<i>Veronica polita</i> Fr.	T	EUAS					
<i>Veronica scutellata</i> L.	H	EU					
<i>Veronica serpyllifolia</i> L. ¹	H	EUAS					
<i>Veronica triloba</i> (Opiz) Opiz ¹	T	EME					
Simaroubaceae							
<i>Ailanthus altissima</i> (Mill.) Swingle	P	CUAD			alo	inv	
Smilacaceae							
<i>Smilax aspera</i> L.	P	CME					
Solanaceae							
<i>Atropa bella-donna</i> L. ¹	H	EU					
<i>Capsicum annuum</i> L. ⁹	T	CUAD			alo		
<i>Datura innoxia</i> L.	T	CUAD			alo	inv	
<i>Datura stramonium</i> L. ¹	T	WSP			alo	inv	
<i>Hyoscyamus albus</i> L.	T	CME					
<i>Hyoscyamus niger</i> L. ¹	H	EUAS					
<i>Petunia hybrida</i> Vilm. ⁹	T	CUAD			alo		
<i>Physalis alkekengi</i> L.	H	SEUPO					
<i>Solanum dulcamara</i> L.	P	EUAS					
<i>Solanum lycopersicum</i> L. ⁴	T	CUAD			alo		
<i>Solanum melongena</i> L. ⁹	T	CUAD			alo		
<i>Solanum nigrum</i> L.	T	CH					
<i>Solanum pseudocapsicum</i> L. ⁹	T	CUAD			alo		
<i>Solanum tuberosum</i> L. ⁴	G	CUAD					
<i>Solanum villosum</i> Mill. ssp. <i>alatum</i> (Moench) Dostál ⁴	T	EUAS					
<i>Solanum villosum</i> Mill. ssp. <i>vilosum</i> ¹	T	SEUME					
Sparganiaceae							
<i>Sparganium emersum</i> Rehmman	Hy	EUAS					
<i>Sparganium erectum</i> L.	Hy	EUAS					
Tamaricaceae							
<i>Tamarix dalmatica</i> Baum.	P	WME					
Theligonaceae							
<i>Theligonum cynocrambe</i> L. ⁹	T	SEUME					
Tiliaceae							
<i>Tillia platyphyllos</i> Scop.	P	EU					
<i>Tilia tomentosa</i> Moench ⁹	P	CUAD			alo		
Tropaeolaceae							
<i>Tropaeolum majus</i> L. ⁹	T	CUAD			alo		
Typhaceae							
<i>Typha angustifolia</i> L.	G	WSP					

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<i>Typha latifolia</i> L.	G	WSP					
Ulmaceae							
<i>Celtis australis</i> L.	P	SEUME					
<i>Ulmus minor</i> Mill.	P	SEUCO					
Urticaceae							
<i>Parietaria judaica</i> L.	H	SEUME					
<i>Parietaria officinalis</i> L.	H	SEUCO					
<i>Urtica dioica</i> L.	H	EUAS					
<i>Urtica pilulifera</i> L. ⁴	T	SEUME	EN	sp			
<i>Urtica urens</i> L.	T	WSP					
Valerianaceae							
<i>Valeriana officinalis</i> L.	H	EUAS					
<i>Valeriana tuberosa</i> L.	H	SEUME					
<i>Valerianella carinata</i> Lois.	T	SEUPO					
<i>Valerianella coronata</i> (L.) DC.	T	CME					
<i>Valerianella dentata</i> (L.) Pollich	T	SEUME					
<i>Valerianella discoidea</i> (L.) Loisel. ³	T	CME					
<i>Valerianella echinata</i> (L.) DC. ³	T	CME					
<i>Valerianella eriocarpa</i> Desv.	T	SEUME					
<i>Valerianella muricata</i> (M. Bieb.) W.H. Baxter et Wooster ³	T	EME			alo		
Verbenaceae							
<i>Verbena</i> × <i>hybrida</i> hort. ex Groenl. & Rumpler	T	CUAD			alo		
<i>Verbena officinalis</i> L.	T	WSP					
<i>Vitex agnus-castus</i> L. ³	P	CME					
Violaceae							
<i>Viola alba</i> Besser ssp. <i>denhardtii</i> (Ten.) W. Becker	H	SEUME					
<i>Viola arvensis</i> Murray	T	WSP					
<i>Viola hirta</i> L.	H	EUAS					
<i>Viola kitaibeliana</i> Schultes	T	CME					
<i>Viola odorata</i> L.	H	EU					
<i>Viola reichenbachiana</i> Jord. ex Boreau ¹	H	CEU					
<i>Viola rupestris</i> F.W.Schmidt	H	EUAS					
<i>Viola suavis</i> M. Bieb. ssp. <i>adriatica</i> (Frey) Haesler	H	IADE		sp			end
<i>Viola tricolor</i> L. ⁴	T	CUAD					
Vitaceae							
<i>Parthenocissus quinquefolia</i> (L.) Planchon ²	P	CUAD			alo	inv	
<i>Vitis vinifera</i> L. ssp. <i>sylvestris</i> (C.C. Gmel.) Hegi	P	WSP					
<i>Vitis vinifera</i> L. ssp. <i>vinifera</i>	P	CUAD					
Xanthorrhoeaceae							
<i>Asphodeline liburnica</i> (Scop.) Rchb.	G	ISEU					
<i>Asphodeline lutea</i> (L.) Rchb.	G	EME					
Zannicheliaceae							
<i>Zannichellia palustris</i> L. ssp. <i>polycarpa</i> (Nolte) Richter	Hy	WSP					
Zygophyllaceae							
<i>Tribulus terrestris</i> L.	T	SEUME					