

## **Red List of vascular plants of the Carpathian part of Slovakia**

*Dedicated to the memory of Assoc. Prof. Ján Futák, CSc., who was one of the first Slovak botanists concerned with the conservation of the Slovak flora, on the occasion of the hundredth anniversary of his birth.*

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Abstract: The paper presents the first Red List of vascular plants of the Carpathian part of Slovakia created according to the actual Guidelines for Application of IUCN Red List Criteria using also the up to now unofficial categories and additional (qualifying) criteria. It contains 1,001 taxa of native plants, archaeophytes and some neophytes representing approximately 25% of the native taxa of the flora of Slovakia and 40% of taxa present in the Slovak Carpathians. Out of them 46 are Regionally Extinct (category RE), 18 missing [1 taxon in the category EX?, 4 taxa in the category RE?, 13 taxa in the category CR(PE)], 461 threatened [149 taxa Critically Endangered (category CR), 141 taxa Endangered

(category EN), 171 taxa Vulnerable (category VU)], 290 Near Threatened (category NT), 103 Least Concern (category LC). Seventy six taxa are assessed in the category Data Deficient (DD), and 7 taxa are listed under Not Applicable (category NA) because of their unclear taxonomic status.

Keywords: Red List, threatened species, ferns and flowering plants, Slovakia, Carpathians.

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## Introduction

The Red Lists started as a reaction on the global trend of lasting extinction of species or reduction of their populations caused by human activities. The main objective of the Red Lists compilations has been an effort for a precise definition of the threat status of the evaluated group of organisms, expressed by a certain category according to clearly defined rules. First Red Lists of missing and extinct organisms, were created in the first half of the last century in the USA, originally only for animal species (ALLEN 1942; HARPER 1945; GREENWAY 1958). Subsequently, after the formation of the IUCN Survival Commission Specialist Groups, Red Lists were published for plants as well.

Several Red Lists of vascular plants have been prepared in Slovakia. While some of them evaluated the threat status for the whole territory of Slovakia (MAGLOCKÝ 1983; MAGLOCKÝ & FERÁKOVÁ 1993; FERÁKOVÁ et al. 2001), others were geographically more restricted to a particular geomorphological, phytogeographical or geopolitical regions (DOSTÁL 1987 – Protected Landscape Area Vihorlat; DOSTÁL 1988 – Protected Landscape Area Východné Karpaty; FERÁKOVÁ 1988, FERÁKOVÁ & KOCIANOVÁ 1997 – phytogeographical district of Devínska Kobyla; RAJCOVÁ 1990 – the administrative district of Trenčín; ŠOLTÉSOVÁ 1993, KYSELOVÁ et al. 1994 – Tatra National Park; HÁBEROVÁ & KARASOVÁ 1994 – Protected Landscape Area Slovenský kras; LESKOVJANSKÁ 1995, LESKOVJANSKÁ & DRAŽIL 1995 – National Park Slovenský raj; BERNÁTOVÁ et al. 1995, KLIMENT et al. 2008 – Veľká Fatra Mts; MRÁZ & MIKOLÁŠ 1996 – Volovské vrchy Mts; FERÁKOVÁ, MAGLOCKÝ & ONDRÁŠEK 1996 – National Nature Reserve Šúr; DOBOŠOVÁ 1998 – National Park Malá Fatra; ZAJKOVÁ 2007 – Zoborské vrchy Mts). There exist lists for urban areas (FERÁKOVÁ et al. 1994; FERÁKOVÁ 1996 – Bratislava), respectively for a taxonomic group of plants (VLČKO 1995 – the family Orchidaceae; SOMOGYI 2002 – the genus *Allium*). The national Red Lists for Slovakia were repeatedly amended and several recategorizations and actualizations were made (cf. FERÁKOVÁ & MAGLOCKÝ 1996; FERÁKOVÁ, MAGLOCKÝ & HALADA 1996; MARHOLD et al. 1998; FERÁKOVÁ & MAGLOCKÝ 2000).

The mountainous areas are important centres of vascular plant diversity and they show the highest endemic richness among mainland biogeographic regions (KIER et al. 2009). At the same time they are exposed to increasing negative anthropogenic activities causing loss of suitable habitats or their fragmentation (BROOKS et al. 2002). Therefore the Red Lists represent a suitable tool not only for monitoring of changes in biodiversity patterns but also for setting the

conservation priorities (RODRIGUES et al. 2006). Red Lists of large European mountainous regions encompassing the territories of several countries are established more or less exceptionally. Such lists exist until now neither for the Alps nor for the Pyrenees. They were published only in some countries at national and/or regional level (e.g. BROGGI & WALDBURGER 1984; WRABER & SKOBERNE 1989; KORNECK et al. 1996; LOZANO et al. 1996; NEUNER & POLATSCHKEK 2001; PIGNATTI et al. 2001; PROSSER 2001; MOSER et al. 2002; ARGENTI & LASEN 2004; FISCHER et al. 2005; WILHALM & HILPOLD 2006; MORENO 2008).

The Carpathians are one of the most important centres of vascular plants diversity in Europe (DAVIS et al. 1994) with a high proportion of endemic taxa (HENDRYCH 1981). Manifold importance of the Carpathians has been highlighted also by adoption of the Carpathian Convention, besides the Alpine Convention the second sub-regional treaty-based regime for the protection and sustainable development of a mountain region worldwide (REC CEE 2007). First Red Lists devoted to the Carpathian flora were published for the Polish (MIREK & PIĘKOŚ-MIRKOWA 1992) and Ukrainian part of the Carpathians (KRICSFALUSY et al. 1999; KRICSFALUSY & BUDNIKOV 2007). In addition, several Red Lists were confined to smaller Carpathian regions (KRICSFALUSY 1999), or selected National Parks (VOLOŠČUK 1996). First versions of the Red List of vascular plants of the Carpathians as a whole were published by TASENKEVICH (2002, 2003). As they were compiled in the period of validity of previous IUCN criteria and the data from particular Carpathian countries were not homogeneous, their revision and actualization in accordance with the newest rules is badly needed.

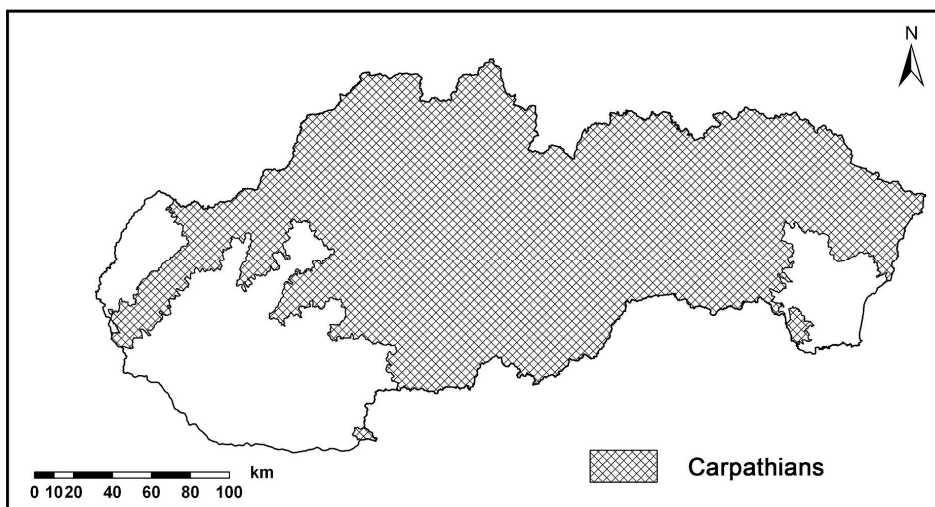
The present regional Red List has been compiled for the Carpathian part of Slovakia which should serve as a good starting point for the compilation of the Pan-Carpathian Red List in the frame of the 'BioREGIO Carpathians' project (<http://www.bioregio-carpathians.eu>).

## Methods

The geographical delimitation of the area under study (Fig. 1) agrees with the generally accepted geomorphological division of Slovakia by MAZÚR & LUKNIŠ (1986) but includes also Mt. Tarbucka (277.5 m a.s.l.) near the village of Veľký Kamenec (South-eastern Slovakia). The Slovak Carpathians encompass two of three geomorphological provinces of the whole Carpathians (KONDRACKI 1989). While the Western Carpathians spread on ca 62% of the territory of the Slovak Carpathians (30,576 km<sup>2</sup>), the Eastern Carpathians occupy only small area in the most north-eastern Slovakia extending from the neighbouring Ukraine and Poland (4,488 km<sup>2</sup>). In total, both provinces cover ca 71% (35,064 km<sup>2</sup>) of the territory of Slovakia. Thus Slovakia is the country with the highest proportional coverage by the Carpathian mountains of all Carpathian countries (KONDRACKI 1989).

The list of taxa is based on the last version of the national Red List of Slovakia (FERÁKOVÁ et al. 2001), from which in the first step the taxa occurring outside the Carpathian part of the country were excluded. Taking into consideration the

actual knowledge on their threat status, further taxa were subsequently included or excluded. Owing to the deficiency of data necessary for the assessment, taxa of the genera *Alchemilla* and *Rubus*, microspecies of the *Ranunculus auricomus* aggregate, many apomictic taxa of the genus *Hieracium*, some recently recorded taxa of the genus *Rosa*, were not listed. From the genus *Taraxacum* only 6 microspecies from the sections *Alpestris*, *Dioszegia*, *Erythrocarpa* and *Palustris* with a level of knowledge sufficient for the assessment were selected. From the genus *Sorbus* only taxa forming stabilized populations were evaluated. In the list are included also taxa with main distribution in other phytogeographic regions of the country, as far as one of their locations is situated in the Carpathian part of Slovakia. These, for the Carpathians not typical, mainly Pannonian elements, are marked by a special symbol. Other symbols are used for neophytes and taxa occurring exclusively or prevalingly on anthropogenous habitats.



**Fig. 1. Delimitation of the Carpathian part of Slovakia (Source: State Nature Conservancy SR, s.a.).**

The list comprises autochthonous taxa of the Slovak flora and archaeophytes. From the neophytes only naturalized rare taxa were chosen, present on 5 sites at the most, which even on regional level do not behave invasively. Interspecific hybrids (not stabilized hybridogenous species) were not listed. Taxa with temporary occurrence on the territory of Slovakia assessed in the previous Red Lists as extinct (EX) have been included only under the condition that their former occurrence in our country was properly documented (e.g. by a herbarium sheet).

The categories of threat, the relevant criteria and their application are based on internationally binding rules defined by IUCN in the versions 3.1 a 4.0 (IUCN 2012a; 2012b). Besides the standard categories (RE, CR, EN, VU, NT, LC, DD,

NA) for more precise specification of the period during which the taxa concerned were not recorded in the wild, the unofficial categories "Critically Endangered (Probably Extinct)" [CR(PE)] and "Possibly Extinct" (in global scale [EX?], in the regional area of the Carpathian part of Slovakia [RE?]) were used. For these missing taxa with a low probability of their re-occurrence, the categories CR(PE) (not recorded in the territory concerned for less than 25 years), or EX?, RE? respectively (not recorded in the territory concerned for 25–50 years) were applied. The taxa not confirmed in the territory concerned for more than 50 years are considered as Regionally Extinct (RE). The application of the presented categories Critically Endangered (CR), Endangered (EN), Vulnerable (VU), Near Threatened (NT) and Data Deficient (DD) corresponds with their IUCN definitions. The category Least Concern (LC) was used for taxa common or abundant in any orographic unit of the evaluated territory, the category Not Applicable (NA) has been used for taxonomically problematic cases.

The categories of threat have been applied in accordance with the IUCN Red List Criteria, evaluating the developmental trends, actual state and character of factors threatening populations of the individual taxa. The criterion A is aimed at the assessment of taxa which suffered a significant reduction of population size in the past, or which are supposed to face such a decline in the near future. The criterion B is suggested for the assessment of taxa with restricted and significantly fragmented distribution which show a continuing decline and/or extreme fluctuations. The criterion C is designed for the assessment of taxa with a low population size, which are experiencing decline, or which are supposed to face such a state in the near future. The criterion D is used for taxa with a very low population size or a restricted distribution. The criterion E is based on the assessment of results of a performed quantitative analysis showing e. g. probability of the taxon's extinction in the wild within a certain time period.

We applied the assessment subcriteria B1a, B2a and D2 in comparison with the IUCN Guidelines (IUCN 2012a) more precisely, which means that also the subcriterion of the lowest hierarchical level was always specified. When the Extent of occurrence (EOO) or the Area of occupancy (AOO) of the assessed taxon are severely fragmented, the specification would be B1a(i) or B2a(i); when the number of locations of the assessed taxon reaches the delimited values, the specification is B1a(ii) or B2a(ii); when both possibilities are valid simultaneously, the specification is B1a(i,ii) or B2a(i,ii). When the Area of occupancy (AOO) of the vulnerable taxon (VU) is smaller than 20 km<sup>2</sup>, the specification is D2(i); when the number of locations of the vulnerable taxon equals at most 5, the specification is D2(ii); if both possibilities are simultaneously valid, the specification will be D2(i,ii).

With regard to the character and quality of available information, the taxa were assessed mostly using the criteria B, C and D. The assessment criterion Extent of occurrence (EOO) was calculated as a sum of the areas of all polygons with the occurrence of the taxon concerned in all the orographic districts of Slovakia. The background materials used for the definition of the criteria are kept by the authors of the present contribution.

Nomenclature of taxa follows MARHOLD et al. (2007) with some exceptions reflecting new knowledge in taxonomy and nomenclature published in GOLIAŠOVÁ & MICHALKOVÁ (2012) and as for the genus *Scilla* by TRÁVNÍČEK et al. (2009). In many cases, most common synonyms are included. The names of taxa are given at the subspecies rank. When only the species name is used, the species is not differentiated into subspecies, or the nominate subspecies is concerned.

## Results and Discussion

The Red List (Tab. 1) represents the first zoological evaluation of plants occurring in the Carpathian part of Slovakia. It comprises in total 1,001 taxa of vascular plants, out of which 46 are assessed as Regionally Extinct (RE), 18 taxa as vanished or missing (in the category EX? 1 taxon, in the category RE? 4 taxa, in the category CR(PE) 13 taxa), 149 taxa as Critically Endangered (CR), 141 taxa as Endangered (EN), 171 taxa as Vulnerable (VU), 290 taxa as Near Threatened (NT), 103 taxa as Least Concern (LC). Owing to the deficiency of actual knowledge necessary for the assessment using one of the above mentioned categories 76 taxa were categorized as Data Deficient (DD) and 7 taxa with regard to their problematic taxonomical treatment as Not Applicable (NA). Percentage distribution of the individual categories is shown in Fig. 2.

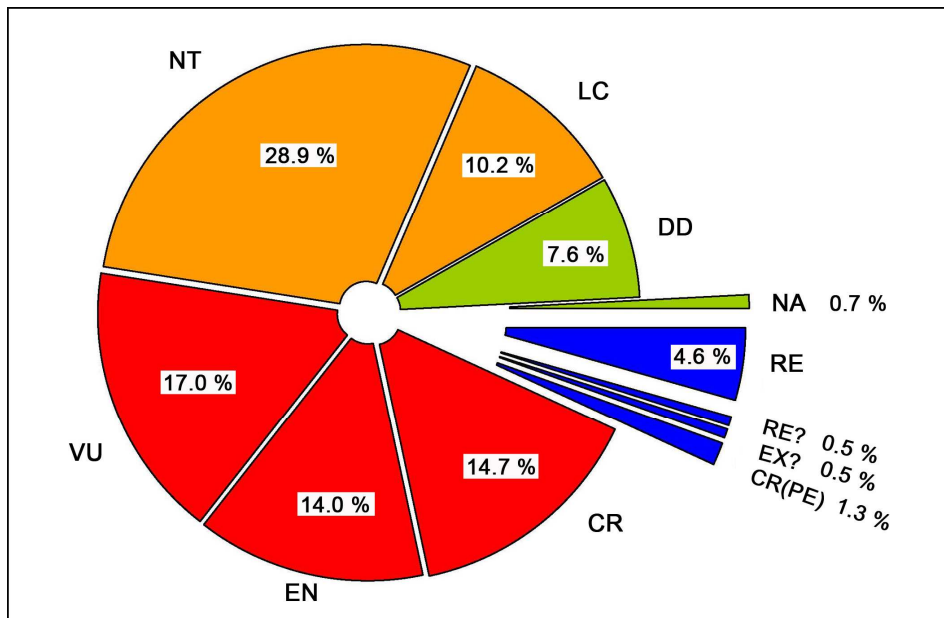


Fig. 2. Percentage of taxa classified in particular categories of threat in the Red List of vascular plants of the Carpathian part of Slovakia. (abbreviations used: see the text)

The broader category Threatened (TH) comprises 461 taxa representing approximately 18% of the total flora of the Slovak Carpathians. Species of this category include the basic IUCN categories CR, EN and VU and are considered as more or less threatened by the risk of extinction.

The Red List of the Carpathian part of Slovakia includes a lower number of taxa (1,001) when compared to the national Red List of Slovakia (1,270 taxa; FERÁKOVÁ et al. 2001). This is because we excluded the taxa occurring solely in the Pannonian part of Slovakia and moreover several taxa of *Alchemilla* and *Taraxacum* have not been included in the present Red List because of a lack of taxonomic and/or chorological knowledge. Though the flora of the Slovak Carpathians represents ca 63% of the total Slovak flora, the proportion of taxa in the Slovak Carpathian Red List comprises almost 78% of taxa included in the national Slovak Red List (FERÁKOVÁ et al. 2001). The present Red List of the Slovak Carpathians lists a smaller number of threatened taxa (CR 14.7 %, EN 14.0 %, VU 17.0 %) when compared to the national Red List (CR 19.1 %, EN 22.2 %, VU 29.7 %; FERÁKOVÁ et al. 2001). However, it does not mean also a smaller vulnerability of the Carpathian flora. Lower proportion of threatened taxa in the Red List of the Slovak Carpathians is caused by the adoption of criteria for the evaluation of threat and vulnerability according to the IUCN methodology (IUCN 2012a; 2012b), while the national Red List (FERÁKOVÁ et al. 2001) only attributed the IUCN categories to the evaluated taxa without giving any details on the criteria used.

The Red Lists of the Polish and Ukrainian Carpathians include 444 and 425 taxa of vascular plants, respectively, what represents ca 26% and 21% of the total Carpathian floras in the particular countries, respectively (MIREK & PIĘKOŚ-MIRKOWA 1992; KRICSFALUSY & BUDNIKOV 2007). In the case of the Slovak Carpathians, the threatened taxa represent 40% of Slovak Carpathian flora (TASENKEVICH 1998), and 25% of the Slovak flora as a whole (MARHOLD et al. 1998).

The present Red List of vascular plants of the Slovak Carpathians complements the published national Carpathians Red Lists (see above) and will help in compilation of the Pan-Carpathian Red List which is in preparation.

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Hroudová, M. Humený, J. Chrtek jun., M. Janišová, P. Jánsky, M. Jasík, Z. Kaplan, V. Kíč, E. Kocianová, J. Kochjarová, H. Kothajová, P. Koutecký, T. Králik, D. R. Letz, P. Mártonfi, P. Meredá, jun., P. Meredá, sen., V. Migra, T. Miháliková, E. Michalková, V. Mikoláš, A. N. Novikov, H. Oťahel'ová, L. Pačlová, M. Pačlová, L. Palko, M. Peniašteková, M. Perný, A. Petřík, E. Pietorová, P. Potocký, R. Považan, J. Prančí, K. Rajcová, B. Sedláková, M. Slovák, A. Szabóová, J. Smatanová, B. Šerá, J. Šibík, A. Šimková, I. Škodová, M. Štech, I. Šustr, I. Turisová, S. Uhrin, M. Valachovič, D. Válková, H. Vojteková, J. Zázvorka, I. Zubařlová.

## References

- ALLEN G. M. (1942): Extinct and vanishing mammals of the Western Hemisphere with the species of all oceans. – Special publication 11. American Committee for International Wild Life Protection, New York, 619 pp.
- ARGENTI C. & LASEN C. (2004): Lista Rossa della flora vascolare della provincia di Belluno. – ARPAV, Agenzia Regionale per la Prevenzione e Protezione Ambientale del Veneto, Padova, 151 pp.
- BERNÁTOVÁ D., KLIMENT J. (eds), OBUCH J., TOPERCER J. ml. & UHLÍŘOVÁ J. (1995): Regionálny zoznam vzácných a ohrozených taxónov vyšších rastlín Veľkej Fatry. – In: TOPERCER J. ml. (ed.): Diverzita rastlínstva Slovenska. Zborník zo VI. zjazdu SBS pri SAV, Biatnica, 6. – 10. júna 1994. Slovenská botanická spoločnosť pri SAV v Bratislave, p. 37–48.
- BROGGI F. M. & WALDBURGER E. (1984): Rote Liste der gefährdeten und seltenen Gefäßpflanzen des Fürstentums Liechtenstein. – Naturk. Forsch. Fürstentum Liechtenstein 1, Ber. Bot.Zool. Ges. Liechtenstein-Sargens-Werdenberg, Vaduz, 13: 7–40.
- BROOKS T. M., MITTERMEIER R. A., MITTERMEIER C. G., DA FONSECA G. A. B., RYLANDS A. B., KONSTANT W. R., FLICK P., PILGRIM J. D., OLDFIELD S., MAGIN G. & HILTON-TAYLOR C. (2002): Habitat loss and extinction in the hotspots of biodiversity. – Conservation Biol. 16, 4: 909–923.
- DAVIS S. D., HEYWOOD V. H. & HAMILTON A. C. (eds.) (1994): Centres of Plant Diversity: A guide and strategy for their conservation. Vol. 1, Europe, Africa, Southwest Asia and the Middle East. – WWF and IUCN, Gland, Switzerland.
- DOBOŠOVÁ A. (1998): Červený zoznam ohrozených druhov vyšších rastlín Národného parku Malá Fatra a jeho ochranného pásma (1. verzia). – Ochr. Prír. 16: 81–91.
- DOSTÁL L. (1987): Cievnaté rastliny. – In: VOLOŠČUK I. & TERRAY J.: Vihorlat. Chránená krajinná oblasť. Príroda, Bratislava, p. 69–75.
- DOSTÁL L. (1988): Cievnaté rastliny. – In: VOLOŠČUK I. (ed.): Východné Karpaty. Chránená krajinná oblasť. Príroda, Bratislava, p. 81–90.
- FERÁKOVÁ V. (1988): A List of Extinct, Endemic and Endangered Taxa in the Phytogeographic District Devínska Kobyla. 1 st Version. – Acta Fac. Rerum Nat. Univ. Comen., Bot. 35: 21–35.
- FERÁKOVÁ V., MICHÁLKOVÁ A., ONDRÁŠEK I., PAPŠÍKOVÁ M. & ZEMANOVÁ A. (1994): Ohrozená flóra Bratislavy. – Príroda, Bratislava, 70 pp.
- FERÁKOVÁ V. (1996): Doplnky a opravy k Červenému zoznamu vyšších rastlín flóry Bratislavy. – Bull. Slov. Bot. Spoločn. 18: 148–153.



- FERÁKOVÁ V. & MAGLOCKÝ Š. (1996): Červený zoznam papraďorastov a semenných rastlín (Pteridophyta a Spermatophyta) flóry Slovenska. Opravy, dodatky a poznámky ku kategorizácii ohrozenosti v 2. verzii zoznamu. – In: KUBÁT K. (ed.): Červené seznamy ohrozené květeny České a Slovenské republiky. Severočeskou Přír., Litoměřice, Suppl. 9, p. 91–94.
- FERÁKOVÁ V., MAGLOCKÝ Š. & HALADA L. (1996): Zoznam vyhynutých, ohrozených, vzácných a chránených taxónov vyšších rastlín flóry Slovenska. – In: RUŽIČKOVÁ H., HALADA L., JEDLIČKA L. & KALIVODOVÁ E. (eds): Biotopy Slovenska. Príručka k mapovaniu a katalóg biotopov. Ústav krajinej ekológie SAV, Bratislava, p. 146–159.
- FERÁKOVÁ V., MAGLOCKÝ Š. & ONDRÁŠEK I. (1996): Červený zoznam flóry. Cievnaté rastliny (Tracheobionta). – In: ZEMANOVÁ A. (ed.): Červené zoznamy flóry a fauny národnej prírodnej rezervácie Šúr. Litera, Bratislava, p. 14–16.
- FERÁKOVÁ V. & KOCIANOVÁ E. (1997): Prehľad vyhynutých, nezvestných, ohrozených a chránených druhov cievnatých rastlín Devínskej Kobyly. – In: FERÁKOVÁ V. et al.: Flóra, geológia a paleontológia Devínskej Kobyly. Litera pre APOP, p. 160–165.
- FERÁKOVÁ V. & MAGLOCKÝ Š. (2000): Červený zoznam papraďorastov a semenných rastlín flóry Slovenska. – In: MAGLOCKÝ Š. (ed.): Ochrana flóry v Slovenskej republike. Prírodovedecká fakulta UK v Bratislave, Slovenská poľnohospodárska univerzita v Nitre, Bratislava, Nitra, p. 148–173.
- FERÁKOVÁ V., MAGLOCKÝ Š. & MARHOLD K. (2001): Červený zoznam papraďorastov a semenných rastlín Slovenska (december 2001). – In: BALÁŽ D., MARHOLD K. & URBAN P. (eds): Červený zoznam rastlín a živočíchov Slovenska. Ochr. Přír., Suppl. 20, p. 74–77.
- FISCHER M. A., ADLER W. & OSWALD K. (2008): Exkursionsflora für Österreich, Liechtenstein und Südtirol. 3. Aufl. – Land Oberösterreich, Biologiezentrum der Oberösterreich. Landesmuseen, Linz, 1392 pp.
- GOLIAŠOVÁ K. & MICHALKOVÁ E. (eds) (2012): Flóra Slovenska VI/3. Veda, Bratislava, 712 pp.
- GREENWAY J. C. (1958): Extinct and vanishing birds of the World. – Special publication 13. American Committee for International Wild Life Protection, New York, 520 pp.
- HÁBEROVÁ I. & KARASOVÁ E. (1994): Ochrana rastlínstva. – In: ROZLOŽNÍK M. & KARASOVÁ E. (eds): Slovenský kras. Chránená krajinná oblasť – biosférická rezervácia. Osveta, Martin, p. 375–391.
- HARPER F. (1945): Extinct and vanishing mammals of the Old World. – Special publication 12. American Committee for International Wild Life Protection, New York, 850 pp.
- HENDRYCH R. (1981): Bemerkungen zum Endemismus in der Flora der Tschechoslowakei. – Preslia 53: 97–120.
- IUCN (2012a): IUCN Red List Categories and Criteria: Version 3.1. Second edition. – Gland, Switzerland and Cambridge, UK: IUCN. iv + 32 pp. Available on internet: <[http://www.iucnredlist.org/documents/redlist\\_cats\\_crit\\_en.pdf](http://www.iucnredlist.org/documents/redlist_cats_crit_en.pdf)>.
- IUCN (2012b): Guidelines for Application of IUCN Red List Criteria at Regional and National Levels: Version 4.0. – Gland, Switzerland and Cambridge, UK: IUCN. iii + 41 pp. Available on internet: <[http://www.iucnredlist.org/documents/reg\\_guidelines\\_en.pdf](http://www.iucnredlist.org/documents/reg_guidelines_en.pdf)>.
- KIER G., KREFT H., LEE T. M., JETZ W., IBISCH P. L., NOWICKI CH., MUTKE J. & BARTHLOTT W. (2009): A global assessment of endemism and species richness across island and mainland regions. – Proc. Natl. Acad. Sci. U.S.A. 106, 23: 9322–9327.

- KLIMENT J., BERNÁTOVÁ D., DÍTĚ D., JANIŠOVÁ M., JAROLÍMEK I., KOCHJAROVÁ J., KUČERA P., OBUCH J., TOPERCER J., UHLÍŘOVÁ J. & ZALIBEROVÁ M. (2008): Papraďorasty a semenné rastliny. – In: KLIMENT J. (ed.): Příroda Velké Fatry. Lišajníky, machorasty, cievnaté rastliny. Vydavateľstvo Univerzity Komenského, Bratislava, p. 109–367.
- KONDRACKI J. (1989): Karpaty. Wydanie drugie i poprawione. – Wydawnictwa Szkolne i Pedagogiczne, Warszawa, 263 pp.
- KORNECK D., SCHNITTLER M. & VOLLMER I. (1996): Rote Liste der Farn- und Blütenpflanzen (Pteridophyta et Spermatophyta) Deutschlands. – Schriftenreihe Vegetationsk. 28: 21–187.
- KRICSFALUSY V. V., BUDNIKOV G. B. & MIHALY A. V. (1999): Red List of Transcarpathia: threatened plant species and plant communities. – Patent, Uzhgorod, Zakarpattya, 196 pp.
- KRICSFALUSY V. & BUDNIKOV G. (2007): Threatened vascular plants in the Ukrainian Carpathians: current status, distribution and conservation. – Thaiszia – J. Bot. 17: 11–32.
- KRICSFALUSY V. (1999): Flora and vegetation of the Ukrainian Upper Tisa Basin: Aspects of biodiversity conservation. – In: HAMAR J. & SÁRKÁNY-KISS A. (eds): The upper Tisa valley. Preparatory proposal for Ramsar site designation and an ecological background Hungarian, Romanian, Slovakian and Ukrainian co-operation, Szeged. Tiscia monograph series, 502 pp.
- KYSELOVÁ Z., PACLOVÁ L., ŠOLTÉS R. & ŠOLTÉSOVÁ A. (1994): Červená listina endemických, chránených a ohrozených taxónov flóry. – In: VOLOŠČUK I. et al. (eds): Tatranský národný park, biosférická rezervácia. Gradus, Martin, p. 454–478.
- LESKOVJANSKÁ A. (1995): Červená listina endemických, chránených a ohrozených taxónov flóry Slovenského raja. – In: KUČÁREK P. et al.: Odborný seminár k 30. výročiu ochrany prírody Slovenského raja, Čingov 25. – 26. 10. 1994, Správa Národného parku Slovenský raj, Spišská Nová Ves, p. 55–60.
- LESKOVJANSKÁ A. & DRAŽIL T. (1995): Zoznam vzácných a ohrozených druhov vyšších rastlín Národného parku Slovenský raj. – Bull. Slov. Bot. Spoločn. 17: 160–165.
- LOZANO F. D., HERBADA D. G., RIVERO L. M., SAIZ J. C. M. & OLLERO H. S. (1996): Threatened plants in peninsular and balearic Spain: a report based on the EU Habitats Directive. – Biol. Conserv. 76: 123–133.
- MAGLOCKÝ Š. (1983): Zoznam vyhynutých, endemických a ohrozených taxónov vyšších rastlín flóry Slovenska. – Biológia (Bratislava) 38/9: 825–852.
- MAGLOCKÝ Š. & FERÁKOVÁ V. (1993): Red list of ferns and flowering plants (Pteridophyta and Spermatophyta) of the flora of Slovakia (the second draft). – Biológia (Bratislava) 48/4: 361–385.
- MARHOLD K., GOLIAŠOVÁ K., HEGEDŮŠOVÁ K., HODÁLOVÁ I., JURKOVIČOVÁ V., KMEŤOVÁ E., LETZ R., MICHÁLKOVÁ E., MRÁZ P., PENIAŠTEKOVÁ M., ŠÍPOŠOVÁ H. & ŤAVODA O. (1998): Papraďorasty a semenné rastliny. – In: MARHOLD K. & HINDÁK F. (eds): Zoznam nižších a vyšších rastlín Slovenska. Veda, Bratislava, p. 333–687.
- MARHOLD K., MÁRTONFI P., MEREĎA JUN. P., MRÁZ P., HODÁLOVÁ I., KOLNÍK M., KUČERA J., LIHOVÁ J., MRÁZOVÁ V., PERNÝ M. & VALKO I. (2007): Karyological database of the ferns and flowering plants of Slovakia. Karyologická databáza papraďorastov a semenných rastlín Slovenska. Version 1.0. Available on internet: <www.chromosomes.sav.sk>.
- MAZÚR E. & LUKNIŠ M. (1986): Geomorfologické členenie SSR a ČSSR. Časť Slovensko. – Mapa 1: 500 000. Slovenská kartografia, Bratislava.

- MEDVECKÁ J., KLIMENT J., MÁJEKOVÁ J., HALADA L., ZALIBEROVÁ M., GOJDIČOVÁ E., FERÁKOVÁ V. & JAROLÍMEK I. (2012): Inventory of the alien flora of Slovakia. – *Preslia* 84: 257–309.
- MIREK Z. & PIĘKOŚ-MIRKOWA H. (1992): Contemporary threat to the vascular flora of the Polish Carpathians (S. Poland). – *Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich* 107: 151–162.
- MORENO J. C. (ed.) (2008): Lista Roja 2008 de la flora vascular española. – Dirección General de Medio Natural y Política Forestal (Ministerio de Medio Ambiente, y Medio Rural y Marino, y Sociedad Española de Biología de la Conservación de Plantas), Madrid, 86 pp.
- MOSER D. M., GYGAX A., BÄUMLER B., WYLER N. & PALESE R. (2002): Rote Liste der gefährdeten Arten der Schweiz. Farn- und Blütenpflanzen. – Bundesamt für Umwelt, Wald und Landschaft, BUWAL, Bern, 118 pp.
- MRÁZ P. & MIKOLÁŠ V. (1996): Regionálny červený zoznam vzácnych a ohrozených druhov cievnatých rastlín Volovských vrchov. – *Bull. Slov. Bot. Spoločn.* 18: 164–173.
- NEUNER W. & POLATSCHKEK A. (2001): Rote Liste der gefährdeten Farn- und Blütenpflanzen von Nordtirol, Osttirol und Vorarlberg. – In: MAIER M., NEUNER W. & POLATSCHKEK A.: Flora von Nordtirol, Osttirol und Vorarlberg, Band 5. Tiroler Landesmuseum Ferdinandeum, Innsbruck, p. 531–586.
- PIGNATTI S., MENEGONI P. & GIACANELLI P. (2001): Liste rosse e blu della flora italiana. – ANPA, Forum Plinianum, Roma, 328 pp.
- PROSSER F. (2001): Lista Rossa della flora del Trentino. Pteridofite e Fanerogame. – Osiride, Museo Civico di Rovereto, 107 pp.
- RAJCOVÁ K. (1990): Červená kniha okresu Trenčín. II. diel - Byliny. – Okresné osvetové stredisko Trenčín, 12 pp.
- REC CEE (Regional Environmental Center for Central and Eastern Europe) (2007): Karpatská úmluva v praxi. – UPGRADE CZ, Ostrava, 180 pp.
- RODRIGUES A. S. L., PILGRIM J. D., LAMOREUX J. F., HOFFMANN M. & BROOKS T. M. (2006): The value of the IUCN Red List for conservation. – *Trends Ecol. Evol.* 21, 2: 71–76.
- SOMOGYI J. (2002): Komentovaný červený zoznam taxónov rodu *Allium* L. na Slovensku. – *Bull. Slov. Bot. Spoločn.* 24: 97–100.
- ŠOLTÉSOVÁ A. (1993): Červený zoznam taxónov vyšších rastlín flóry Tatranského národného parku. – In: BALÁŽ D. (ed.): Ochrana biodiverzity na Slovensku. Zborník referátov zo seminára v Záhorskej Bystrici 6. – 8. apríla 1993. Katedra ekozológie a fyziotaktiky PríF UK, Bratislava; Slovenská riečna sieť, Bratislava, p. 229–239.
- TASENKEVICH L. (1998): Flora of the Carpathians. Checklist of the native vascular plant species. – State Museum of Natural History, NASU, Lviv, 609 pp.
- TASENKEVICH L. (2002): Red List of Vascular Plants of the Carpathian Mountains. – Lviv, Carpathian Ecoregion Initiative, 28 pp.
- TASENKEVICH L. (2003): Vascular plants. – In: WITKOWSKI Z. J., KRÓL W. & SOLARZ W. (eds): Carpathian List of Endangered Species. WWF and Institute of Nature Conservation, Polish Academy of Sciences, Vienna-Krakow, p. 6–19.
- TRÁVNÍČEK B., DUCHOSLAV M., ŠARHANOVÁ P. & ŠAFÁŘOVÁ L. (2009): Squills (*Scilla* s. lat., Hyacinthaceae) in the flora of the Czech Republic, with taxonomical notes on Central-European squill populations. *Acta Mus. Morav., Biol.* 94: 157–205.
- VLČKO J. (1995): Ochrana biodiverzity čelade vstavačovitých (Orchidaceae) na Slovensku. – In: BRINDZA J. (ed.): Ochrana biodiverzity rastlín. Zborník referátov

- z vedeckej konferencie konanej dňa 28. – 29. septembra na Vysokej škole poľnohospodárskej v Nitre, Nitra, p. 41–42.
- VOLOŠČUK I. (ed.) (1996): Red Data Book. Lists of threatened plants and animals of the Carpathian National Parks and Reserves. – Association of the Carpathian National Parks and Protected Areas, Tatranská Lomnica, Slovak Republic, 86 pp.
- WILHALM T. & HILPOLD A. (2006): Rote Liste der gefährdeten Gefäßpflanzen Südtirols. – *Gredleriana* 6: 115–198.
- WRABER T. & SKOBERNE P. (1989): The Red Data List of Threatened vascular plants in Slovenia. – *Nature Conservation. A periodical for research and practise of nature conservation*, Ljubljana 14-15: 1–428.
- ZAJKOVÁ Z. (2007): Ohrozené druhy vyšších rastlín Zoborských vrchov. – Diplomová práca, Univerzita Konštantína Filozofa v Nitre, Katedra ekológie a environmentalistiky, 89 pp.

Tab. 1. List of taxa of the Red List of vascular plants of the Carpathian part of Slovakia

Name	Taxon	Synonym	Category	Criteria	Evaluator
	<i>Achillea asplenifolia</i> Vent.		CR	B2a(ii)b(ii,iii,iv,v)	PE
	<i>Achillea crithmifolia</i> Waldst. et Kit.		DD		PE
	● <i>Achillea ochroleuca</i> Ehrh.		RE		VF
	<i>Achillea ptarmica</i> L.		NT		PE
	<i>Achillea setacea</i> Waldst. et Kit.		DD		PE
	<i>Aconitum firmum</i> subsp. <i>moravicum</i> Skalický		NT		PT
	<i>Aconitum lasiocarpum</i> (Rchb.) Gáyer		VU	D2(ii)	PT
	<i>Adenophora liliifolia</i> (L.) Ledeb. ex A. DC.		VU	D2(i)	PT
	■ <i>Adonis aestivalis</i> L.		NT		JKO
	■ <i>Adonis flammea</i> Jacq.		CR	B2a(i)b(ii,iii,iv)c(ii,iii,iv)	JKO
	<i>Adonis vernalis</i> L.		NT		JKO
	<i>Aegilops cylindrica</i> Host		CR	B2a(ii)b(iii)	PE
	<i>Aethionema saxatile</i> (L.) W. T. Aiton subsp. <i>saxatile</i>		EN	B2a(i)b(iii)	JKO
47	● <i>Agropyron pectinatum</i> (M. Bieb.) P. Beauv. subsp. <i>pectinatum</i>		CR	B2a(ii)b(iii)	PE
	■ <i>Agrostemma githago</i> L.		CR	A2ac; B2a(i)b(iii,iv,v)	PE
	<i>Agrostis vinealis</i> Schreb.		DD		PE
	<i>Aira caryophyllea</i> L. subsp. <i>caryophyllea</i>		DD		PE
	<i>Aira elegantissima</i> Schur		DD		PE
	<i>Ajuga pyramidalis</i> L.		CR	A2e; B1a(i)b(v)	DD
	<i>Alcea biennis</i> Winterl	<i>Althaea pallida</i> Willd.	NT		PE
	<i>Alisma gramineum</i> Lej.		CR	B2a(i)c(ii,iv)	RH
	<i>Allium angulosum</i> L.		VU	B2a(i)b(iii,iv,v)	PE
	<i>Allium carinatum</i> L.		NT		PE
	<i>Allium cirrhosum</i> Vand.		RE		PE
	<i>Allium ericetorum</i> Thore	<i>Allium zahariadi</i> subsp. <i>michalkoi</i> Májovský, nom. inval.	CR	B2a(ii)b(iii,iv,v); D	PE
	<i>Allium paniculatum</i> L. subsp. <i>paniculatum</i>		CR	B2a(ii)b(iii,v); D	JKL

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Allium rotundum</i> L.			NT		PE
<i>Allium schoenoprasum</i> subsp. <i>alpinum</i> (DC.) Čelak.			NT		PE
<i>Allium sphaerocephalon</i> L.			NT		PE
<i>Allium strictum</i> Schrad.			CR	B2a(i)b(iii,v); C2a(ii)	PE
• <i>Althaea cannabina</i> L.			CR	B1a(ii)b(iii); D	PE
<i>Alyssum tortuosum</i> Waldst. et Kit. subsp. <i>heterophyllum</i> Nyár.			EN	B2a(ii)b(ii,iii,iv,v)	RŠ
<i>Amelanchier ovalis</i> Medik.			NT		PT
<i>Anacamptis coriophora</i> (L.) R. M. Bateman, A. M. Pridgeon et M. W. Chase		<i>Orchis coriophora</i> L.	CR	A2acd; B2a(i)(i,ii,iii,iv)	DD
<i>Anacamptis morio</i> (L.) R. M. Bateman, A. M. Pridgeon et M. W. Chase subsp. <i>morio</i>		<i>Orchis morio</i> L. subsp. <i>morio</i>	NT		DD
<i>Anacamptis palustris</i> (Jacq.) R. M. Bateman, A. M. Pridgeon et M. W. Chase subsp. <i>palustris</i>		<i>Orchis palustris</i> Jacq.	CR	B2a(ii)b(iii,iv)c(iv); D	DD
<i>Anacamptis palustris</i> subsp. <i>elegans</i> (Heuff.) R. M. Bateman, A. M. Pridgeon et M. W. Chase		<i>Orchis elegans</i> Heuff.	CR	A2ac; B2a(i)b(i,ii,iii,iv)c(iv)	DD
<i>Anacamptis pyramidalis</i> (L.) Rich.			VU	A2ac; B2a(i)b(i,ii,iii,iv)c(iv); C1+2b	DD
• <i>Anchusa barrelieri</i> (All.) Vitman			RE		DD
<i>Andromeda polifolia</i> L.			EN	A2ac; B2a(i)b(i,ii,iii)	DD
<i>Androsace elongata</i> L.			NT		PT
<i>Androsace maxima</i> L.			CR	B2a(i)b(ii,iii,iv)	PT
<i>Androsace obtusifolia</i> All.			LC		PT
<i>Androsace villosa</i> L.			VU	D2(i,ii)	PT
<i>Anemone sylvestris</i> L.			NT		PT
<i>Antennaria carpatica</i> (Wahlenb.) Bluff et Fingerh. subsp. <i>carpatica</i>			LC		PT

Tab. 1. – cont.

	Name	Taxon	Synonym	Category	Criteria	Evaluator
	■ <i>Anthemis cotula</i> L.			NT		VF
	■ <i>Anthriscus caucalis</i> M. Bieb.			NT		VF
	■ <i>Aphanes arvensis</i> L.			EN	A2ac; B2a(i)b(i,iii,iv)c(iv)	VF
	● <i>Aphanes australis</i> Rydb.			RE		VF
	<i>Aquilegia vulgaris</i> subsp. <i>nigricans</i> (Baumg.) Domin			NA		JKL
	<i>Arabis halleri</i> (L.) O’Kane et Al- Shehbaz subsp. <i>halleri</i>		<i>Cardaminopsis halleri</i> (L.) Hayek subsp. <i>halleri</i>	NT		PT
	<i>Arabis neglecta</i> (Schult.) O’Kane et Al- Shehbaz		<i>Cardaminopsis neglecta</i> (Schult.) Hayek	LC		PT
	<i>Arabis nemorensis</i> (Wolf ex Hoffm.) W. D. J. Koch			EN	A2ac; B2a(ii)b(ii,iii,v)	VF
	<i>Arabis nova</i> Vill.			CR	B2a(ii)b(iii)c(iv)	JKL
	<i>Arabis pauciflora</i> (Grimm) Garcke			RE		PE
	▲ <i>Arabis procurrens</i> Waldst. et Kit.			RE		PE
	<i>Archangelica officinalis</i> Hoffm. subsp. <i>officinalis</i>			LC		PT
	<i>Arctostaphylos alpina</i> (L.) Spreng.		<i>Arctous alpina</i> (L.) Nied.	VU	D2(i,ii)	PT
	<i>Arctostaphylos uva-ursi</i> (L.) Spreng.			NT		PT
	<i>Arenaria leptoclados</i> (Rchb.) Guss.			NA		VF
	<i>Arenaria tenella</i> Kit.			LC		JKL
	<i>Armeria alpina</i> Willd.			CR	B2a(ii)b(iii)	DD
	● <i>Artemisia austriaca</i> Jacq.			CR	A2ace; B2a(ii)b(ii,iii,v)	VF
	<i>Artemisia eriantha</i> Ten.			LC		DD
	● <i>Artemisia pontica</i> L.			NT		VF
	■ <i>Artemisia scoparia</i> Waldst. et Kit.			NT		VF
	<i>Asperula arvensis</i> L.			RE		PE
	<i>Asperula neilreichii</i> Beck			EN	B1a(i,ii)b(ii,iii,iv,v)	JKL
	<i>Asplenium adiantum-nigrum</i> L.			NT		PE
	<i>Asplenium adulterinum</i> Milde			CR	B2a(i)b(iii,iv,v)	PE

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Asplenium ceterach</i> subsp. <i>bivalens</i> (D. E. Mey.) Greuter et Burdet		<i>Ceterach javorkeanum</i> (Vida) Soó	CR	B2a(ii)b(iii); D	PE
<i>Asplenium cuneifolium</i> Viv.			CR	B2a(i)b(iii,iv,v)	PE
<i>Asplenium lepidum</i> C. Presl subsp. <i>lepidum</i>			NA		RŠ
<i>Asplenium platyneuron</i> (L.) Britton, Sterns et Poggenb.			CR	D	RH
<i>Asplenium scolopendrium</i> L.		<i>Phyllitis scolopendrium</i> (L.) Newman	LC		JKL
<i>Aster alpinus</i> subsp. <i>glabratus</i> (Herbich) Dostál			NT		JKL
<i>Aster alpinus</i> subsp. <i>subvillosus</i> (Schur) Dostál			DD		JKL
<i>Aster scepusiensis</i> Kit. ex Kanitz		<i>Aster amelloides</i> Besser non Hoffm., nom. illeg., <i>Aster amellus</i> subsp. <i>bessarabicus</i> (Rchb.) Soó	NT		JKL
<i>Astragalus alpinus</i> L.			NT		PT
<i>Astragalus australis</i> (L.) Lam.			NT		PT
● <i>Astragalus austriacus</i> Jacq.			EN	B1a(ii)b(iii)	PT
<i>Astragalus danicus</i> Retz.			VU	B1a(i)b(iii)	PT
● <i>Astragalus dasyanthus</i> Pall.			RE		PT
● <i>Astragalus exscapus</i> L.			RE?		PT
<i>Astragalus frigidus</i> (L.) A. Gray subsp. <i>frigidus</i>			NT		PT
<i>Astragalus norvegicus</i> Weber			NT		PT
<i>Astragalus penduliflorus</i> Lam.			NT		PT
<i>Astragalus vesicarius</i> L. subsp. <i>vesicarius</i>		<i>Astragalus vesicarius</i> subsp. <i>albidus</i> (Waldst. et Kit.) Braun-Blanq.	VU	D2(i)	PT
<i>Asyneuma canescens</i> (Waldst. et Kit.) Griseb. et Schenk subsp. <i>canescens</i>			NT		JKL
■ <i>Atriplex rosea</i> L.			VU	B2a(i)c(ii,iv)	VF
<i>Avenula praeusta</i> (Rchb.) Holub			LC		JKL
<i>Avenula pratensis</i> subsp. <i>hirtifolia</i> (Podp.) Holub			VU	D1+2(i,ii)	JKL



Tab. 1. – cont.

	Name	Taxon	Synonym	Category	Criteria	Evaluator
	<i>Barbarea stricta</i>	Andrz.		NT		VF
	<i>Bellardiocloa variegata</i>	(Lam.) Kerguélen		VU	D1+2(i)	DD
	<i>Berula erecta</i>	(Huds.) Coville		LC		PE
	<i>Betula nana</i>	L.		RE		PE
	<i>Betula pendula</i> var. <i>obscura</i>	(Kotula ex Fiek) <i>Betula obscura</i>	Kotula ex Fiek	LC		PE
		Olšavská				
	<i>Bidens cernua</i>	L.		LC		RH
	<i>Bidens radiata</i>	Thuill.		NT		RH
	■ <i>Bifora radians</i>	M. Bieb.		CR	A2ac; B2a(i)b(i,iii,iv)c(iii,iv)	VF
	<i>Blechnum spicant</i>	(L.) Roth		NT		DD
	<i>Bolboschoenus laticarpus</i>	Marhold,		NT		RH
		Hroudová, Ducháček et Zákřavský				
	<i>Bolboschoenus maritimus</i>	(L.) Palla		EN	B2a(ii)b(ii,v)c(iv)	RH
51	<i>Bolboschoenus planiculmis</i>	(F. Schmidt) T.	<i>Bolboschoenus koshewnikowii</i> (Litw. ex V. Egorova Kots) A. E. Kozhev.	VU	B2a(i,ii)c(ii,iii,iv)	RH
	■ <i>Bolboschoenus yagara</i>	(Ohwi) Y. C. Yang et M. Zhan		CR	B2a(i)c(iv); C2b	RH
	● <i>Bombycilaena erecta</i>	(L.) Smoljan.		CR	B2a(ii)b(ii,iii,iv)	VF
	<i>Botrychium matricariifolium</i>	(A. Braun ex Döll) W. D. J. Koch		CR	A2ac; B2a(ii)b(iii,iv,v)	DD
	<i>Botrychium multifidum</i>	(S. G. Gmel.) Rupr.	<i>Sceptridium multifidum</i> (S. G. Gmel.) Tagawa	CR	B2a(ii)b(ii,iii,v); C2a(i,ii); D	DD
	<i>Botrychium virginianum</i>	(L.) Sw.	<i>Botrypus virginianus</i> (L.) Holub	RE		DD
	● <i>Brassica elongata</i>	Ehrh. subsp. <i>elongata</i>		RE		PE
	■ <i>Bromus arvensis</i>	L. subsp. <i>arvensis</i>		NT		PE
	<i>Bromus commutatus</i>	Schrad. subsp. <i>commutatus</i>		LC		PE
	<i>Bromus racemosus</i>	L.		DD		PE
	■ <i>Bromus secalinus</i>	L. subsp. <i>secalinus</i>		EN	A2ac; B1a(i)b(iii,iv,v)c(iv)	PE
	<i>Bromus squarrosus</i>	L. subsp. <i>squarrosus</i>		LC		PE

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Bupthalmum salicifolium</i> L.			NT		JKL
<i>Bupleurum affine</i> Sadler			NT		JKO
<i>Bupleurum falcatum</i> subsp. <i>dilatatum</i> Schur			DD		JKO
<i>Bupleurum praealtum</i> L.			CR	B1a(i)b(iii)	JKO
<i>Bupleurum rotundifolium</i> L.			CR	B2a(i)b(i,iii)	JKO
■ <i>Bupleurum tenuissimum</i> L.			CR	B2a(i)b(i,iii)	JKO
<i>Butomus umbellatus</i> L.			LC		RH
<i>Calamintha menthifolia</i> Host			NT		JKL
<i>Calla palustris</i> L.			VU	A2ac;B1a(i)b(iii,iv,v)+2a(i)b(iii,iv,v)	DD
<i>Callianthemum coriandrifolium</i> Rchb.			LC		PT
<i>Callitriche cophocarpa</i> Sendtn.			LC		RH
<i>Callitriche hamulata</i> W. D. J. Koch			EN	B2a(ii)c(iii,iv)	RH
<i>Callitriche palustris</i> L.			LC		RH
<i>Camelina alyssum</i> (Mill.) Thell. subsp. <i>alyssum</i>			RE		PE
<i>Camelina alyssum</i> subsp. <i>integerrima</i> (Čelak.) Smejkal			RE		PE
<i>Camelina rumelica</i> Velen. subsp. <i>rumelica</i>			CR	A2ac; B2a(i)b(iii,iv,v)c(iv)	PE
<i>Camelina sativa</i> (L.) Crantz subsp. <i>sativa</i>			RE		PE
▲ <i>Camelina sativa</i> subsp. <i>zingeri</i> (Mirek) Smejkal			RE?		PE
<i>Campanula abietina</i> Griseb.			NT		JKL
<i>Campanula bononiensis</i> L.			NT		JKO
<i>Campanula glomerata</i> subsp. <i>elliptica</i> (Kit. ex Schult.) O. Schwarz	<i>Campanula elliptica</i> Kit. ex Schult. subsp. <i>elliptica</i>		LC		JKO
<i>Campanula macrostachya</i> Waldst. et Kit. ex Willd.			EN	B1a(i)b(iii)	JKO
<i>Campanula moravica</i> (Spitzn.) Kovanda			NT		JKO
<i>Campanula rapunculus</i> L.			EN	B1a(i)b(i,iii)	JKO
<i>Campanula xylocarpa</i> Kovanda			NT		JKO

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Cardamine dentata</i> Schult.			EN	B2a(i)b(iii)	PE
<i>Carduus collinus</i> Waldst. et Kit. subsp. <i>collinus</i>			NT		PE
<i>Carduus lobulatus</i> Borbás			DD		JKL
<i>Carex appropinquata</i> Schum.			VU	A2ac; B1a(i)b(iii,iv)	DD
<i>Carex approximata</i> Bell. ex All.			NT		DD
<i>Carex aterrima</i> Hoppe			NT		DD
<i>Carex atrofusca</i> Schkuhr			VU	D2(i,ii)	DD
<i>Carex bigelowii</i> subsp. <i>dacica</i> (Schur) T. V. Egorova		<i>Carex bigelowii</i> subsp. <i>rigida</i> W. Schultze-Motel	NT		DD
<i>Carex bohémica</i> Schreb.			DD		DD
<i>Carex brevicollis</i> DC.			VU	D2(i,ii)	DD
<i>Carex buekii</i> Wimm.			LC		RH
<i>Carex buxbaumii</i> Wahlenb.			CR	B2a(ii)b(iii)	DD
<i>Carex canescens</i> L.			LC		DD
<i>Carex capillaris</i> L. subsp. <i>capillaris</i>			NT		DD
<i>Carex cespitosa</i> L.			NT		DD
<i>Carex chordorrhiza</i> L. f.			CR	B2a(i)b(iii)	DD
<i>Carex davalliana</i> Sm.			NT		DD
<i>Carex demissa</i> Hornem.		<i>Carex tumidicarpa</i> Andersson	NT		DD
<i>Carex depressa</i> subsp. <i>transsilvanica</i> (Schur) T. M. Egorova		<i>Carex transsilvanica</i> Schur	NT		DD
<i>Carex diandra</i> Schrank			VU	A2ac; B2a(i)b(iii,iv,v)	DD
<i>Carex dioica</i> L. subsp. <i>dioica</i>			VU	A2ac; B2a(i)b(iii,iv,v)	DD
<i>Carex distans</i> L.			NT		DD
<i>Carex disticha</i> Huds.			NT		RH
<i>Carex flava</i> L.			LC		DD
<i>Carex fritschii</i> Waisb.			RE?		DD
<i>Carex fuliginosa</i> Schkuhr subsp. <i>fuliginosa</i>			NT		DD
<i>Carex halleriana</i> Asso			CR	B2a(ii)b(iii)	DD

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Carex hartmanii</i> Cajander			NT		DD
<i>Carex hordeistichos</i> Vill.			NT		DD
<i>Carex hostiana</i> DC.			VU	A2ac; B2a(i)b(iii,iv)	DD
<i>Carex lachenalii</i> Schkuhr			NT		DD
<i>Carex lasiocarpa</i> Ehrh.			VU	A2ac; B2a(i)b(i,ii,iii,iv,v)	DD
<i>Carex lepidocarpa</i> Tausch			NT		DD
<i>Carex limosa</i> L.			EN	A2ac; B2a(i)b(ii,iii,iv,v)	DD
• <i>Carex liparocarpos</i> Gaudin subsp. <i>liparocarpos</i>			DD		DD
<i>Carex magellanica</i> subsp. <i>irrigua</i> (Wahlenb.) Hiitonen			CR	B2a(ii)b(iii); C1+2a(ii)	DD
<i>Carex melanostachya</i> M. Bieb. ex Willd.			VU	B2a(i)b(ii,iii,iv)	RH
<i>Carex parviflora</i> Host			VU	D2(i,ii)	DD
<i>Carex pauciflora</i> Lightf.			EN	B2a(ii)b(iii); C1+2a(ii)	DD
<i>Carex pulicaris</i> L.			EN	A2ac; B2a(ii)b(i,ii,iii)	DD
<i>Carex pyrenaica</i> Wahlenb.			RE		DD
<i>Carex rhizina</i> Lindb.		<i>Carex pediformis</i> subsp. <i>rhizodes</i> (Blytt) H. Lindb.	VU	B2a(ii)b(iii)	DD
<i>Carex rupestris</i> All.			NT		DD
• <i>Carex stenophylla</i> Wahlenb.			DD		DD
<i>Carex strigosa</i> Huds.			VU	B2a(i)b(iii)	DD
<i>Carex supina</i> Willd. ex Wahlenb.			DD		DD
<i>Carex umbrosa</i> Host			VU	A2ac; B2a(i)b(iii)	DD
<i>Carex vaginata</i> Tausch			CR	B2a(ii)b(iii)	DD
<i>Carex viridula</i> subsp. <i>serotina</i> (Mérat) Malyshev			NT		DD
<i>Carpesium cernuum</i> L.			DD		VF
<i>Carthamus lanatus</i> L.			CR	A2ac; B1a(i)b(iii,iv,v)c(iv)	PE
<i>Catabrosa aquatica</i> (L.) P. Beauv.			NT		RH

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Caucalis platycarpus</i> L. subsp. <i>platycarpus</i>			NT		JKO
<i>Caucalis platycarpus</i> subsp. <i>muricata</i> (Čelak.) Holub			EN	B1a(i)b(i,iii)c(iv)	JKO
<i>Centaurea indurata</i> Janka		<i>Jacea indurata</i> (Janka) Soják	DD		PE
■▲ <i>Centaurea solstitialis</i> L. subsp. <i>solstitialis</i>		<i>Calcitrapa solstitialis</i> (L.) Lam. subsp. <i>solstitialis</i>	CR(PE)		VF
<i>Centaureum litorale</i> subsp. <i>compressum</i> (Hayne) Kirschner		<i>Centaureum litorale</i> subsp. <i>uliginosum</i> (Waldst. et Kit.) Rothm. ex Melderis	EN	A2ac; B1a(i)b(iii)	DD
<i>Centaureum pulchellum</i> (Sw.) Druce			NT		DD
<i>Centunculus minimus</i> L.			CR	B1a(i)b(iii)c(iv)	DD
<i>Cephalanthera damasonium</i> (Mill.) Druce			NT		DD
<i>Cephalanthera longifolia</i> (L.) Fritsch			NT		DD
<i>Cephalanthera rubra</i> (L.) Rich.			NT		DD
<i>Cephalaria transsylvanica</i> (L.) Schrad. ex Roem. et Schult.			NT		JKO
<i>Cerastium alpinum</i> L.			CR(PE)		PT
<i>Cerastium latifolium</i> L.		<i>Cerastium carinthiacum</i> auct. non Vest	VU	D2(i)	PT
<i>Cerastium sylvaticum</i> Waldst. et Kit.			NT		PT
<i>Cerastium tatrae</i> Borbás		<i>Cerastium arvense</i> subsp. <i>glandulosum</i> (Kit.) Soó	NT		PT
<i>Cerastium tenoreanum</i> Ser.			NT		PT
<i>Cerastium uniflorum</i> Clairv.			VU	D2(i)	PT
<i>Ceratocephala testiculata</i> (Crantz) Besser		<i>Ceratocephala orthoceras</i> DC.	RE		PE
<i>Ceratophyllum submersum</i> L.			NT		RH
<i>Cerinthe glabra</i> Mill.			NT		PE
<i>Chamaepitys chia</i> subsp. <i>glabra</i> (C. Presl) Dostál		<i>Ajuga chamaepitys</i> subsp. <i>ciliata</i> (Briq.) Smejkal	NT		RŠ
<i>Chamaepitys chia</i> subsp. <i>trifida</i> (Dumort.) Kmeťová		<i>Ajuga chamaepitys</i> subsp. <i>trifida</i> (Dumort.) Dostál	DD		RŠ
<i>Chamorchis alpina</i> (L.) Rich.			NT		DD

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Chenopodium foliosum</i> Asch.			CR	B2a(i,ii)b(i,ii,iii,iv,v); C2a(i,ii); D	JKL
<i>Chenopodium murale</i> L.			DD		PE
<i>Chenopodium vulvaria</i> L.			NT		PE
<i>Chimaphila umbellata</i> (L.) W. P. C. Barton			EN	B2a(i)b(iii,iv,v); D2(i)	PT
<i>Chrysanthemum zawadskii</i> Herbich		<i>Dendranthema zawadskii</i> (Herbich) Tzvelev	VU	D2(i,ii)	PT
<i>Chrysopogon gryllus</i> (L.) Trin.			VU	B1a(i)b(iii,iv,v)	JKO
<i>Cicuta virosa</i> L.			EN	B2a(iv)b(iii,iv,v)	RH
<i>Cirsium waldsteinii</i> Rouy			VU	A2ac; B2a(ii)b(iii,v)	JKL
<i>Cladium mariscus</i> (L.) Pohl			CR	A2ac; B2a(ii)b(iii,iv)	DD
<i>Cleistogenes serotina</i> (L.) Keng			NT		VF
<i>Clematis integrifolia</i> L.			VU	B1a(i)b(iii)	JKO
<i>Cochlearia pyrenaica</i> DC.			CR	A2ac; B2a(i)b(i,ii,iii,iv,v)	JKL
<i>Cochlearia tatrae</i> Borbás			NT		DD
<i>Coleanthus subtilis</i> (Tratt.) Seidl			RE		VF
<i>Colutea arborescens</i> L. subsp. <i>arborescens</i>			NT		PE
<i>Colymbada alpestris</i> (Hegetschw.) Rauschert		<i>Centaurea alpestris</i> Hegetschw.	LC		JKL
<i>Colymbada badensis</i> (Tratt.) Dostál		<i>Centaurea badensis</i> Tratt.	DD		RŠ
<i>Colymbada sadleriana</i> (Janka) Holub		<i>Centaurea sadleriana</i> Janka	DD		PE
<i>Comarum palustre</i> L.			VU	A2ac; B2a(i)b(i,ii,iii,iv,v)	DD
<i>Comastoma tenellum</i> (Rottb.) Toyok.			NT		DD
<i>Conioselinum tataricum</i> Hoffm.			NT		JKL
● <i>Conringia austriaca</i> (Jacq.) Sweet			CR	A2ac; B2a(ii)b(iii)c(iv); D	VF
■ <i>Conringia orientalis</i> (L.) Dumort.			CR	A2ac; B1a(ii)b(iii,iv)c(iv)	VF
<i>Consolida regalis</i> subsp. <i>paniculata</i> (Host) Soó			VU	B1b(iii)c(iii,iv)	JKO
● <i>Convolvulus cantabrica</i> L.			EN	B2a(ii)b(iii)	VF
<i>Corallorhiza trifida</i> Châtel.			LC		DD
<i>Corispermum nitidum</i> Kit. ex Schult.			CR(PE)		PE
<i>Coronopus squamatus</i> (Forssk.) Asch.			EN	B1a(i)b(iii)c(iii)	JKO

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Corydalis capnoides</i> (L.) Pers.			VU	A2ac; B2a(i)b(ii,iii,iv,v)	JKL
<i>Cotinus coggygria</i> Scop.			NT		JKL
<i>Cotoneaster matrensis</i> Domokos			DD		PE
<i>Crataegus lindmanii</i> Hrabětová			EN	A2ae; D	PE
<i>Crepis alpestris</i> (Jacq.) Tausch			NT		PT
<i>Crepis praemorsa</i> (L.) Walther subsp. <i>praemorsa</i>			NT		PT
<i>Crepis pulchra</i> L.			VU	D2(i,ii)	PT
<i>Crepis sibirica</i> L.			EN	B1a(i)b(i,iii,iv)+2a(i)b(i,iii,iv)	PT
<i>Crocus discolor</i> Reuss			LC		JKL
<i>Crocus heuffelianus</i> Herb.			NA		RŠ
<i>Crupina vulgaris</i> Cass.			EN	A2ac; B2a(i)b(iii,iv,v)c(iv)	PE
<i>Cryptogramma crispa</i> (L.) R. Br. ex Hook.			VU	B1a(ii)b(i,iv)	PT
<i>Cuscuta epilinum</i> Weihe ex Boenn.			RE		PE
• <i>Cuscuta lupuliformis</i> Krock.		<i>Monogynella lupuliformis</i> (Krock.) Hadač et Chrtek	CR	A4ac; B2a(i,ii)b(iii,iv)	VF
<i>Cyanus segetum</i> Hill			LC		PE
<i>Cyclamen fatrense</i> Halda et Soják		<i>Cyclamen purpurascens</i> subsp. <i>immaculatum</i> (Hrabětová) Halda et Soják	NT		PT
<i>Cynoglossum germanicum</i> Jacq.			NT		PE
<i>Cynoglossum hungaricum</i> Simonk.			LC		PE
<i>Cyperus flavescens</i> L.		<i>Pycreus flavescens</i> (L.) Rchb.	CR	A2ac; B2a(i)b(iii,iv,v)c(iv)	DD
<i>Cypripedium calceolus</i> L.			NT		DD
<i>Cystopteris alpina</i> (Lam.) Desv.			NT		PE
<i>Cystopteris sudetica</i> A. Braun et Milde			NT		PE
<i>Cytisus procumbens</i> (Waldst. et Kit. ex Willd.) Spreng.		<i>Corothismus procumbens</i> (Waldst. et Kit. ex Willd.) C. Presl	NT		PE
<i>Dactylorhiza cruenta</i> (O. F. Müll.) Soó			CR(PE)		DD
<i>Dactylorhiza ericetorum</i> (E. F. Linton) Aver.			CR	A2e; B2a(i)b(iii)c(iv)	DD
<i>Dactylorhiza fuchsii</i> (Druce) Soó subsp. <i>fuchsii</i>			NT		DD

Tab. 1. – cont.

	Name	Taxon	Synonym	Category	Criteria	Evaluator
	<i>Dactylorhiza fuchsii</i> subsp. <i>sooiana</i> (Borsos) Borsos			NT		DD
	<i>Dactylorhiza incarnata</i> (L.) Soó subsp. <i>incarnata</i>			NT		DD
	<i>Dactylorhiza incarnata</i> subsp. <i>haematodes</i> (Rchb.) Soó			CR	A2ace; B2a(i)b(iii,v)c(iv); C1	DD
	<i>Dactylorhiza incarnata</i> subsp. <i>pulchella</i> (Druce) Soó			VU	A2e; B2b(iii,v)c(iv)	DD
	<i>Dactylorhiza lapponica</i> (Laest. ex Hartm.) Soó			NT		DD
	<i>Dactylorhiza maculata</i> (L.) Soó subsp. <i>maculata</i>			EN	A2e; B2a(i)b(iii)c(iv)	DD
	<i>Dactylorhiza maculata</i> subsp. <i>elodes</i> (Griseb.) Soó			CR	A2e; B2a(i)b(iii)c(iv); C1	DD
5	<i>Dactylorhiza maculata</i> subsp. <i>schurii</i> (Klinge) Soó			NA		DD
	<i>Dactylorhiza maculata</i> subsp. <i>transsilvanica</i> (Schur) Soó			CR	A2e; B2a(i)b(iii)c(iv); C1	DD
	<i>Dactylorhiza majalis</i> (Rchb.) P. F. Hunt et Summerh. subsp. <i>majalis</i>			NT		DD
	<i>Dactylorhiza sambucina</i> (L.) Soó			NT		DD
	<i>Dactylorhiza viridis</i> (L.) R. M. Bateman, Pridgeon et M. W. Chase		<i>Coeloglossum viride</i> (L.) Hartm.	NT		DD
	<i>Danthonia alpina</i> Vest			DD		RŠ
	<i>Daphne arbuscula</i> Čelak.			VU	B1a(i)b(i,iv)	PT
	<i>Daphne cneorum</i> L.			VU	B1a(i)b(i,iii,iv)	PT
	<i>Delphinium oxysepalum</i> Borbás et Pax			NT		PT
	<i>Dianthus barbatus</i> subsp. <i>compactus</i> (Kit.) Heuff.			VU	B2a(i)b(iii)	PT
	<i>Dianthus collinus</i> Waldst. et Kit. subsp. <i>collinus</i>			NT		PT



Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Dianthus collinus</i> subsp. <i>glabriusculus</i> (Kit.) Thaisz			EN	B2a(i)b(iii,iv)	PT
<i>Dianthus glacialis</i> Haenke			LC		PT
<i>Dianthus nitidus</i> Waldst. et Kit. subsp. <i>nitidus</i>			NT		PT
<i>Dianthus praecox</i> Willd. ex Spreng. subsp. <i>praecox</i>			LC		PT
<i>Dianthus praecox</i> subsp. <i>lumnitzeri</i> (Wiesb.) Kmeťová			NT		PT
<i>Dianthus praecox</i> subsp. <i>pseudopraecox</i> (Novák) Kmeťová			VU	B1a(ii)b(iii)	PT
<i>Dianthus serotinus</i> Waldst. et Kit.			CR	B2a(ii)b(iii)	PE
<i>Dianthus superbus</i> L. subsp. <i>superbus</i>			EN	B2a(i)b(iii,iv)	PT
<i>Dianthus superbus</i> subsp. <i>alpestris</i> Kablík. ex Čelak.			NT		PT
<i>Dichodon cerastoides</i> (L.) Rchb.		<i>Cerastium cerastoides</i> (L.) Britton	NT		VF
<i>Dichodon viscidum</i> (M. Bieb.) Holub		<i>Cerastium dubium</i> (Bastard) Guépin	EN	A2ac; B2a(ii)b(iii,iv)	VF
<i>Dictamnus albus</i> L.			NT		JKO
<i>Diphasiastrum alpinum</i> (L.) Holub			LC		PT
<i>Diphasiastrum complanatum</i> (L.) Holub			VU	B2a(i)b(iii)	DD
<i>Diphasiastrum issleri</i> (Rouy) Holub			RE		DD
<i>Doronicum hungaricum</i> Rchb. f.			EN	B2a(i)b(ii,iii,iv); C2a(i)	PT
<i>Doronicum stiriacum</i> (Vill.) Dalla Torre			LC		PT
<i>Draba aizoides</i> subsp. <i>beckeri</i> (A. Kern.) Hörandl et Gutermann			EN	B2a(ii)b(iii)	VF
<i>Draba dubia</i> Suter			NT		JKL
<i>Draba fladnizensis</i> Wulfen			VU	D1+2(i,ii)	JKL
<i>Draba lasiocarpa</i> Rochel subsp. <i>lasiocarpa</i>			NT		PE
<i>Draba lasiocarpa</i> subsp. <i>klasterskyi</i> (Chrtek) Chrtek			CR	B2a(i)b(ii,iii,iv)	RŠ

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Draba muralis</i> L.			VU	B2b(ii,iii)c(iii,iv)	VF
<i>Draba nemorosa</i> L.			LC		VF
<i>Draba pacheri</i> Stur			RE		JKL
<i>Draba siliquosa</i> M. Bieb.			EN	B2a(ii)b(iii,iv,v); C2a(i)	JKL
<i>Draba tomentosa</i> Clairv.			NT		JKL
<i>Dracocephalum austriacum</i> L.			CR	B2a(i)b(ii,iv,v)	RŠ
<i>Drosera anglica</i> Huds.			EN	A2ac; B2a(i)b(iii,iv,v)	DD
<i>Drosera rotundifolia</i> L.			VU	A2ac; B2a(i)b(iii,iv,v)	DD
<i>Dryas octopetala</i> L.			LC		PT
<i>Dryopteris affinis</i> (Lowe) Fraser-Jenk.		<i>Dryopteris pseudomas</i> (Woll.) Holub et Pouzar	DD		PT
<i>Dryopteris cristata</i> (L.) A. Gray			EN	B2a(ii)b(ii,iii,iv)	PT
<i>Echinops ritro</i> subsp. <i>ruthenicus</i> (M. Bieb.) Nyman			CR	B2a(i)b(iii); C2a(i)	RŠ
<i>Echium italicum</i> L.			DD		PE
<i>Echium maculatum</i> L.		<i>Echium russicum</i> J. F. Gmel.	VU	A2ac; B2a(i)b(i,ii,iii,iv,v)c(iv); C2a(i),b; D2(i)	JKL
<i>Eleocharis austriaca</i> Hayek		<i>Eleocharis mamillata</i> subsp. <i>austriaca</i> (Hayek) Strandh.	DD		DD
<i>Eleocharis carniolica</i> W. D. J. Koch			VU	B2a(i)b(iii,iv,v)c(iii,iv)	DD
<i>Eleocharis mamillata</i> H. Lindb.		<i>Eleocharis mamillata</i> H. Lindb. subsp. <i>mamillata</i>	DD		DD
<i>Eleocharis ovata</i> (Roth) Roem. et Schult.			VU	B2a(i)b(iii,v)c(iv)	DD
<i>Eleocharis quinqueflora</i> (Hartmann) O. Schwarz			NT		DD
<i>Eleocharis uniglumis</i> (Link) Schult. subsp. <i>uniglumis</i>			NT		DD
<i>Empetrum nigrum</i> L. subsp. <i>nigrum</i>			VU	A2ac; B1a(i)b(iii,iv,v)	PE
<i>Epilobium nutans</i> F. W. Schmidt			VU	B2a(i,ii)b(i,iv); D2(i)	PT
<i>Epipactis albensis</i> Nováková et Rydlo			NT		DD

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Epipactis distans</i> Arv.-Touv.		<i>Epipactis helleborine</i> subsp. <i>orbicularis</i> (Richter) Klein	NT		DD
<i>Epipactis exilis</i> P. Delforge		<i>Epipactis baumanniorum</i> Strohle	DD		DD
<i>Epipactis futakii</i> Mered'a et Potůček			EN	D	DD
<i>Epipactis greuteri</i> H. Baumann et Künkele			EN	D	DD
<i>Epipactis komoricensis</i> Mered'a			NT		DD
<i>Epipactis leptochila</i> (Godfery) Godfery			VU	B2a(i)b(iii)c(iv)	DD
<i>Epipactis leutei</i> Robatsch			EN	B2a(i)b(iii)c(iv)	DD
<i>Epipactis microphylla</i> (Ehrh.) Sw.			LC		DD
<i>Epipactis moravica</i> Batoušek			DD		DD
<i>Epipactis muelleri</i> Godfery			NT		DD
<i>Epipactis neglecta</i> (Kümpel) Kümpel			VU	B2a(i)b(iii)c(iv)	DD
<i>Epipactis nordeniorum</i> Robatsch			DD		DD
<i>Epipactis palustris</i> (L.) Crantz			NT		DD
<i>Epipactis placentina</i> Bongiorno et Grünager			EN	B2a(i)b(iii)c(iv)	DD
<i>Epipactis pontica</i> Taubenheim			NT		DD
<i>Epipactis pseudopurpurata</i> Mered'a			VU	B2a(i)b(iii)c(iv)	DD
<i>Epipactis purpurata</i> Sm.		<i>Epipactis viridiflora</i> Hoffm. ex Krock.	NT		DD
<i>Epipactis tallosii</i> Molnár et Robatsch			NT		DD
<i>Epipactis voethii</i> Robatsch			CR	B2a(i)b(iii)c(iv)	DD
<i>Epipogium aphyllum</i> Sw.			NT		DD
<i>Equisetum pratense</i> Ehrh.			NT		JKO
<i>Equisetum variegatum</i> Schleich.		<i>Hippochaete variegata</i> (Schleich.) Bruhin	NT		JKO
■ <i>Eragrostis pilosa</i> (L.) P. Beauv.			LC		PE
● <i>Eremogone micradenia</i> (Smirn.) Ikonn.		<i>Arenaria procera</i> subsp. <i>glabra</i> (Williams) Holub	EN	A2ac; B2a(ii)b(iii,iv,v)c(iv)	VF
<i>Erigeron atticus</i> Vill.			DD		PE
<i>Erigeron uniflorus</i> L.			NT		PT
<i>Eriophorum gracile</i> W. D. J. Koch ex Roth			CR	A2ac; B2a(i)b(iii,iv,v)c(iv)	DD
<i>Eriophorum vaginatum</i> L.			NT		DD

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
• <i>Erodium ciconium</i> (L.) L'Hér.			CR	B1a(i)b(iii)c(iv)	VF
<i>Erophila spathulata</i> Láng			DD		VF
<i>Eryngium planum</i> L.			VU	B2b(i,iii,iv)	VF
<i>Erysimum crepidifolium</i> Rchb.			EN	B1a(i)b(iii)	JKO
<i>Erysimum diffusum</i> Ehrh.			NT		JKO
<i>Erysimum marschalianum</i> Andrz. ex M. Bieb.			NT		PE
<i>Erysimum pallidiflorum</i> Szépl. ex Jáv.			VU	A2ac; B1a(i)b(iii,iv,v); C2a(i)	JKL
<i>Erysimum repandum</i> L.			NT		PE
<i>Erysimum wahlenbergii</i> (Asch. et Engl.) Borbás		<i>Erysimum hungaricum</i> auct. non Zapal.	NT		JKL
<i>Erythronium dens-canis</i> L.			VU	D2(i,ii)	RŠ
<i>Euphorbia angulata</i> Jacq.		<i>Tithymalus angulatus</i> (Jacq.) Raf.	VU	B2a(i,ii)b(iii)	VF
<i>Euphorbia austriaca</i> subsp. <i>sojakii</i> Chrtek et Křisa		<i>Tithymalus sojakii</i> (Chrtek et Křisa) Holub	EN	B2a(i)b(ii,iii,iv,v); C2a(i)	JKL
<i>Euphorbia ericetorum</i> Zumagl.		<i>Euphorbia verrucosa</i> L.; <i>Tithymalus ericetorum</i> (Zumagl.) Soják	RE		JKO
<i>Euphorbia glareosa</i> subsp. <i>pannonica</i> (Host) Kuzmanov		<i>Tithymalus glareosus</i> subsp. <i>pannonicus</i> (Host) Chrtek et Křisa	CR	B1a(ii)b(iii)	JKO
<i>Euphorbia lucida</i> Waldst. et Kit.		<i>Tithymalus lucidus</i> (Waldst. et Kit.) Klotzsch et Garcke	CR	B1a(i)b(iii)	JKO
• <i>Euphorbia platyphyllos</i> subsp. <i>literata</i> (Jacq.) Holub		<i>Tithymalus platyphyllos</i> subsp. <i>literatus</i> (Jacq.) Chrtek et Křisa	DD		JKO
<i>Euphorbia sequieriana</i> subsp. <i>minor</i> (Sadler) Domin		<i>Tithymalus seguierianus</i> subsp. <i>minor</i> (Sadler) Chrtek et Křisa	CR	B1a(i)b(iii)	JKO
<i>Euphorbia waldsteinii</i> (Soják) Radcl.-Sm.		<i>Tithymalus tommasinianus</i> (Bertol.) Soják	LC		JKO
<i>Euphrasia exaristata</i> Smejkal			EN	B2a(ii)b(iii,v)	JKL
<i>Euphrasia micrantha</i> Rchb.			EN	B2a(ii)b(iii)	RŠ
<i>Euphrasia pectinata</i> Ten.		<i>Euphrasia stricta</i> subsp. <i>pectinata</i> (Ten.) P. Fourn.	CR	B2a(i)b(iii)	RŠ
<i>Euphrasia slovacica</i> (Yeo) Holub subsp. <i>slovaca</i>			NT		JKL

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Euphrasia slovacica</i> subsp. <i>pseudomontana</i> (Klášt.) Dostál			EN	A2ac; B2a(i)b(ii,iii,iv,v)	JKL
<i>Euphrasia stipitata</i> Smejkal			EN	B2a(ii)b(iii,v)	JKL
<i>Euphrasia tatrae</i> Wettst.			LC		JKL
<i>Ferula sadleriana</i> Ledeb.			CR	B2a(i)b(iii); C2a(i); D	RŠ
<i>Festuca alpina</i> Suter subsp. <i>alpina</i>			EN	B2a(i,ii)b(iii,v); C2a(i)	JKL
<i>Festuca amethystina</i> L.			LC		JKL
<i>Festuca saxatilis</i> Schur			CR	B2a(ii)b(i,ii,iii,v); C2a(ii); D	JKL
<i>Filago lutescens</i> Jord. subsp. <i>lutescens</i>			DD		PE
<i>Filago vulgaris</i> Lam.			CR	A2ac; B2a(i,ii)b(iii,iv,v)c(iv)	PE
<i>Fritillaria meleagris</i> L.			EN	A2ac	RH
<i>Fumana procumbens</i> (Dunal) Gren. et Godr.			NT		PT
<i>Gagea bohémica</i> (Zauschn.) Schult. et Schult. f. subsp. <i>bohémica</i>			EN	B2a(i)b(iii)	JKO
<i>Gagea bohémica</i> subsp. <i>saxatilis</i> (Mert. et W. D. J. Koch) Asch. et Graebn.			DD		PE
<i>Gagea minima</i> (L.) Ker Gawl.			VU	B2a(i)b(iv,v)	RH
<i>Gagea pusilla</i> (F. W. Schmidt) Schult. et Schult. f.			EN	B2a(i)b(iii)	JKO
<i>Gagea serotina</i> (L.) Ker Gawl.		<i>Lloydia serotina</i> (L.) Rchb.	LC		PT
<i>Gagea spathacea</i> (Hayne) Salisb.		<i>Gagea spathacea</i> (Hayne) Salisb. subsp. <i>spathacea</i> , <i>Gagea spathacea</i> subsp. <i>transcarpatica</i> (Domin) Domin	NT		JKO
<i>Gagea transversalis</i> (Pall.) Stev.			DD		RH
<i>Galanthus nivalis</i> L.			LC		PE
<i>Galium abaujense</i> Borbás			VU	A2ac; B2a(i)b(iii,iv,v)	JKL
● <i>Galium divaricatum</i> Pourr. ex Lam.			RE		VF
<i>Galium parisiense</i> L.			DD		RŠ
<i>Galium tenuissimum</i> M. Bieb.			CR	B2a(ii)b(iii)c(iv)	PE
<i>Galium tricornutum</i> Dandy			CR	A2ac; B2a(i)b(iii,iv,v)c(iii,iv)	PE

Tab. 1. – cont.

	Name	Taxon	Synonym	Category	Criteria	Evaluator
	<i>Gasparrinia peucedanoides</i> (M. Bieb.) Thell.			CR	B2a(i)b(ii,iii,iv,v)c(iv); C2a(i)	RŠ
	<i>Genista ovata</i> subsp. <i>mayeri</i> (Janka) Nyman			RE		JKL
	<i>Genista tinctoria</i> subsp. <i>campestris</i> (Janka) Hendrych			LC		JKL
	<i>Gentiana clusii</i> Perr. et Songeon			LC		PT
	<i>Gentiana cruciata</i> L.			LC		PT
	<i>Gentiana frigida</i> Haenke			LC		PT
	<i>Gentiana nivalis</i> L.			NT		PT
	<i>Gentiana pneumonanthe</i> L.			VU	B2a(i)b(i,iii,iv,v)	PT
	<i>Gentiana punctata</i> L.			NT		PT
	<i>Gentianella amarella</i> (L.) Börner subsp. <i>amarella</i>			LC		JKL
64	<i>Gentianella amarella</i> subsp. <i>lingulata</i> (C. Agardh) Holub			EN	A2ac; B2a(i,ii)b(ii,iii,iv,v)	JKL
	<i>Gentianella amarella</i> subsp. <i>reussii</i> (Tocl) Holub			DD		JKL
	<i>Gentianella fatrae</i> (Borbás) Holub			LC		JKL
	<i>Gentianella lutescens</i> subsp. <i>carpatica</i> (Wettst.) Holub			NT		JKL
	<i>Gentianella lutescens</i> subsp. <i>tatrae</i> (Ronniger) Holub			LC		JKL
	<i>Geranium bohemicum</i> L.			EN	B2a(i)b(iii)c(ii,iii,iv)	JKO
	<i>Geranium divaricatum</i> Ehrh.			NT		JKO
	<i>Geranium lucidum</i> L.			NT		JKO
	<i>Geranium molle</i> L.			DD		JKO
	<i>Geranium rotundifolium</i> L.			EN	B1a(i)b(iii)	JKO
	<i>Geum reptans</i> L.		<i>Novosieversia reptans</i> (L.) E. I. Golubk.	LC		PT
	• <i>Glaucium corniculatum</i> (L.) Rudolph			CR	A4ac; B2a(ii)b(ii,iii,iv)c(iii,iv)	VF
	<i>Glaux maritima</i> L.			EN	B2a(i)b(iii,iv,v)	DD

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Globularia cordifolia</i> L.			NT		JKL
<i>Glyceria declinata</i> Bréb.			DD		RH
<i>Gnaphalium hoppeanum</i> W. D. J. Koch		<i>Omalotheca hoppeana</i> (W. D. J. Koch) Sch. Bip.	EN	B2a(ii)b(ii,iv,v)	PE
<i>Goodyera repens</i> (L.) R. Br.			NT		DD
<i>Gratiola officinalis</i> L.			VU	B1a(i)b(iii)	JKO
<i>Gymnadenia densiflora</i> (Wahlenb.) A. Dietr.			NT		DD
<i>Gymnadenia odoratissima</i> (L.) Rich.			NT		DD
<i>Gypsophila fastigiata</i> subsp. <i>arenaria</i> (Waldst. et Kit. ex Willd.) Domin			EN	B2a(ii)b(iii)	PE
<i>Gypsophila paniculata</i> L.			EN	B2a(ii)b(iii)	PE
<i>Gypsophila repens</i> L.			NT		DD
<i>Hackelia deflexa</i> (Wahlenb.) Opiz			VU	B2a(i)b(iii,iv,v)	JKL
<i>Hedysarum hedysaroides</i> (L.) Schinz et Thell.			LC		PT
<i>Heleochloa alopecuroides</i> (Piller et Mitterp.) Host ex Roem.			CR	B2a(ii)b(iii)	PE
<i>Helianthemum canum</i> (L.) Baumg.		<i>Rhodax canus</i> (L.) Fuss	NT		JKL
<i>Helianthemum rupifragum</i> A. Kern.		<i>Rhodax rupifragus</i> (A. Kern.) Holub	NT		JKL
<i>Heliotropium europaeum</i> L.			EN	B1a(i)b(iii)c(iv)	JKO
<i>Helleborus purpurascens</i> Waldst. et Kit.			NT		JKL
▲ <i>Helminthotheca echioides</i> (L.) Holub			CR	B2a(ii)c(iv)	JKO
<i>Herminium monorchis</i> (L.) R. Br.			CR	A2ac; B2a(i)b(iii,iv,v)c(iv); C2a(i)+2b	DD
<i>Herniaria hirsuta</i> L.			EN	B2a(i)b(iii)	PE
<i>Herniaria incana</i> Lam.			CR	B2a(ii)b(iii)	PE
<i>Hesperis slovaca</i> (F. Dvořák) F. Dvořák			VU	B2a(i)b(iii,iv,v)	PT
<i>Hesperis tristis</i> L.			NT		PT
<i>Hibiscus trionum</i> L.			LC		PE
<i>Hieracium austrotaticum</i> Szeląg			VU	D2(i,ii)	PM

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
	<i>Hieracium glanduliferum</i>	Hoppe	RE?		PM
	<i>Hieracium krizsnae</i>	Lengyel et Zahn	EX?		PM
	<i>Hieracium mlinicae</i>	(Hruby et Zahn) Chrtek f. et Mráz	VU	D2(i,ii)	PM
	<i>Hieracium piliferum</i>	Hoppe	VU	D1+2(i,ii)	PM
	<i>Hieracium silesiacum</i>	Krause	VU	D2(i)	PM
	<i>Hieracium slovacum</i>	Chrtek jun.	VU	D2(i,ii)	PM
	<i>Hieracium vierhapperi</i>	(Zahn) Szelağ	VU	D2(i,ii)	PM
	<i>Himantoglossum adriaticum</i>	H. Baumann	EN	B2a(i)b(iii)c(iii,iv)	DD
	<i>Himantoglossum caprinum</i>	(M. Bieb.) Spreng.	CR	B2a(i)b(iii)c(iii,iv)	DD
	<i>Hippocrepis emerus</i>	(L.) Lassen subsp. <i>emerus</i>	EN	D	JKO
99	<i>Hippuris vulgaris</i>	L.	RE		RH
	<i>Homungia petraea</i>	(L.) Rchb.	LC		VF
	<i>Hottonia palustris</i>	L.	EN	B2a(i,ii)b(iv)c(ii,iii,iv)	RH
	<i>Hydrocotyle vulgaris</i>	L.	EN	B2a(i)b(iii)	DD
	<i>Hydrocharis morsus-ranae</i>	L.	CR(PE)		RH
	<i>Hypochaeris glabra</i>	L.	RE		PE
	<i>Inula germanica</i>	L.	DD		PE
	<i>Inula oculus-christi</i>	L.	NT		PE
	<i>Inula salicina</i> subsp. <i>aspera</i>	(Poir. ex Lam.) Hayek	DD		RŠ
	<i>Iris aphylla</i> subsp. <i>hungarica</i>	(Waldst. et Kit.) Hegi	VU	B2a(i)b(ii,iii)c(iv)	RŠ
	<i>Iris graminea</i> L. subsp. <i>graminea</i>		NT		PE
	<i>Iris graminea</i> subsp. <i>pseudocyperus</i>	(Schur) Soó	NT		PE
	<i>Iris pumila</i> L. subsp. <i>pumila</i>		NT		PE
	<i>Iris sibirica</i>	L.	VU	A2ac; B1a(i)b(iii,iv,v)	PE



Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
• <i>Iris spuria</i> L. subsp. <i>spuria</i>			CR	B1a(ii)b(iii)	PE
<i>Iris variegata</i> L.			VU	B2a(ii)b(iii)	PE
<i>Isatis praecox</i> Kit. ex Tratt.			VU	B1a(i)b(iii); C2a(i); D2(i)	RŠ
<i>Isolepis setacea</i> (L.) R. Br.			VU	A2ac; B2a(i)b(iii,iv,v)	DD
<i>Jasione montana</i> L.			VU	B1a(i)b(iii)	JKO
<i>Juncus acutiflorus</i> Ehrh. ex Hoffm.			CR	B2a(i)b(iii)	DD
<i>Juncus atratus</i> Krock.			DD		DD
<i>Juncus bulbosus</i> L. subsp. <i>bulbosus</i>			NT		DD
<i>Juncus castaneus</i> Sm.			CR	A2ac; B2a(i)b(iii,iv,v)	DD
<i>Juncus filiformis</i> L.			NT		DD
<i>Juncus gerardii</i> Loisel. subsp. <i>gerardii</i>			EN	B2a(ii)b(iii)	DD
<i>Juncus ranarius</i> Songeon et Perr.		<i>Juncus ambiguus</i> auct. non Guss.	DD		DD
<i>Juncus sphaerocarpus</i> Nees			CR	A2ac; B2a(ii)b(iii,iv,v)v(iv)	DD
<i>Juncus squarrosus</i> L.			VU	A2ac; B2a(i)b(iii,iv)	DD
<i>Juncus subnodulosus</i> Schrank			CR	B2a(ii)b(iii)	DD
<i>Juncus thomasi</i> Ten.			RE		DD
<i>Juncus triglumis</i> L.			VU	D2(i)	DD
<i>Juniperus sabina</i> L.			EN	B2a(ii)b(iii,v)	PT
<i>Jurinea mollis</i> subsp. <i>macrocalathia</i> (K. Koch) Soó			NA		RŠ
<i>Kickxia elatine</i> (L.) Dumort. subsp. <i>elatine</i>			LC		JKO
<i>Kickxia spuria</i> (L.) Dumort. subsp. <i>spuria</i>			LC		JKO
<i>Knautia drymeia</i> Heuff. subsp. <i>drymeia</i>			NT		JKL
<i>Kobresia myosuroides</i> (Vill.) Fiori		<i>Elyna myosuroides</i> (Vill.) Fritsch	VU	D2(i,ii)	PT
<i>Kobresia simpliciuscula</i> (Wahlenb.) Mack.			VU	D2(i)	DD
<i>Koeleria tristis</i> Domin			NT		JKL
<i>Lactuca perennis</i> L.			NT		VF
<i>Lactuca quercina</i> L.			NT		VF
<i>Lactuca saligna</i> L.			VU	A2ac; B2a(ii)b(i,iii,iv)	VF
• <i>Lappula heteracantha</i> subsp. <i>heterocarpa</i> (Klokov et Artemczuk) Holub		<i>Lappula semicinta</i> (Steven) M. Popov	EN	A2ac; B2a(i,ii)b(ii,iii,iv,v)	VF

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Lapsana communis</i> subsp. <i>intermedia</i> (M. Bieb.) Hayek			NT		VF
<i>Laser trilobum</i> (L.) Borkh.			NT		JKO
<i>Laserpitium prutenicum</i> L.			NT		VF
• <i>Lathyrus aphaca</i> L.			CR(PE)		PE
<i>Lathyrus hirsutus</i> L.			NT		PE
<i>Lathyrus lacteus</i> (M. Bieb.) Wissjul.			VU	B1a(i)b(iii)	JKO
<i>Lathyrus laevigatus</i> (Waldst. et Kit.) Gren.			VU	B2a(i)b(iii)	JKL
<i>Lathyrus nissolia</i> subsp. <i>pubescens</i> (Beck) Soják			LC		JKO
<i>Lathyrus palustris</i> L.			EN	B1a(i)b(iii)	JKO
• <i>Lathyrus pannonicus</i> (Jacq.) Garcke			CR	B2a(i)b(iii,iv)	JKO
<i>Lathyrus pisiformis</i> L.			CR	B2a(i)c(iv); C2a(i); D	RŠ
• <i>Lathyrus sphaericus</i> Retz.			RE		VF
<i>Lathyrus transsilvanicus</i> (Spreng.) Fritsch			VU	A2ac; B2a(ii)b(i,ii,iii,iv,v); C2a(i)	JKL
<i>Lathyrus venetus</i> (Mill.) Wohlfl.			VU	D1+2(i,ii)	JKO
<i>Leersia oryzoides</i> (L.) Sw.			LC		JKO
■ <i>Legousia speculum-veneris</i> (L.) Chaix			RE		VF
<i>Leontodon saxatilis</i> Lam.			DD		PE
<i>Leontopodium alpinum</i> Cass.			NT		PT
<i>Leonurus villosus</i> Desf. ex D'Urv.			DD		PE
<i>Leucanthemopsis alpina</i> subsp. <i>tatrae</i> (Vierh.) Holub			LC		PT
<i>Leucojum aestivum</i> L.			CR	B2a(iv)b(ii)	RH
<i>Leucojum vernum</i> subsp. <i>carpaticum</i> (Spring) O. Schwarz			NT		JKL
<i>Ligularia carpatica</i> (Schott) Pojark.		<i>Ligularia glauca</i> auct. non (L.) A. Hoffm.	EN	B2a(ii)b(ii,iii)c(iv)	VF
<i>Ligularia sibirica</i> (L.) Cass.			VU	B2a(ii)b(iii,iv,v)	VF
<i>Lilium bulbiferum</i> L. subsp. <i>bulbiferum</i>			NT		JKL
<i>Limodorum abortivum</i> (L.) Sw.			NT		DD

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Limosella aquatica</i> L.			LC		RH
<i>Linaria alpina</i> (L.) Mill.			CR	D	DD
<i>Linaria arvensis</i> (L.) Desf.			RE		PE
<i>Linaria pallidiflora</i> (Lam.) Valdés			VU	B1a(i)b(iii,iv,v)	RŠ
<i>Lindernia procumbens</i> (Krock.) Borbás			VU	D2(i,ii)	VF
<i>Linnaea borealis</i> L.			EN	B2a(ii)b(i,ii,iv)	PT
<i>Linum austriacum</i> L. subsp. <i>austriacum</i>			NT		JKO
<i>Linum flavum</i> L. subsp. <i>flavum</i>			NT		JKL
<i>Linum hirsutum</i> L. subsp. <i>hirsutum</i>			NT		RŠ
<i>Linum hirsutum</i> subsp. <i>glabrescens</i> (Rochel) Soó			EN	B2a(i,ii)b(ii,iii,iv)c(ii,iii)	RH
<i>Linum perenne</i> L.			DD		RŠ
<i>Linum trigynum</i> L.			CR	A2ac; B1a(i,ii)b(ii,iii,iv,v)c(iv)	PE
<i>Liparis loeselii</i> (L.) Rich.			CR	B2a(ii)b(iii)c(iv); C2a(ii)	DD
<i>Listera cordata</i> (L.) R. Br.			NT		DD
<i>Loiseleuria procumbens</i> (L.) Desv.			EN	B2a(ii)b(ii,iii,iv,v)	PT
<i>Lolium remotum</i> Schrank			RE		PE
■ <i>Lolium temulentum</i> L. subsp. <i>temulentum</i>			CR	A2ac; B2a(i,ii)b(iii,iv); C2a(ii)	VF
<i>Lonicera alpigena</i> L.			VU	D2(i,ii)	PT
<i>Lotus borbasii</i> Ujhelyi			EN	B1a(i)b(iii)	JKO
<i>Lotus uliginosus</i> Schkuhr			EN	B1a(i)b(iii)	JKO
<i>Lychnis coronaria</i> (L.) Desr.			LC		PT
<i>Lycopodiella inundata</i> (L.) Holub			CR	A2ac; B1a(i)b(iii,iv,v)	DD
<i>Lycopodium annotinum</i> L.			LC		JKO
<i>Lycopodium clavatum</i> L.			LC		JKO
<i>Lycopus exaltatus</i> Ehrh.			NT		RH
<i>Lysimachia thyrsoflora</i> L.		<i>Naumburgia thyrsoflora</i> (L.) Rchb	EN	B2a(ii)b(iii,iv,v)	DD
<i>Lythrum hyssopifolia</i> L.			NT		VF
<i>Malaxis monophyllos</i> (L.) Sw.			NT		DD
● <i>Marrubium peregrinum</i> L.			NT		VF

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Marrubium vulgare</i> L.			VU	A2ad; B2a(ii)b(ii,iv)	VF
<i>Matteuccia struthiopteris</i> (L.) Tod.			NT		JKL
<i>Medicago monspeliaca</i> (L.) Trautv.		<i>Trigonella monspeliaca</i> L.	EN	B1a(i)b(iii)	JKO
<i>Medicago prostrata</i> Jacq.			VU	B1a(i)b(iii)	JKO
●▲ <i>Medicago rigidula</i> (L.) All.			CR	B1a(i)b(iii)	JKO
<i>Melampyrum barbatum</i> Waldst. et Kit. ex Willd. subsp. <i>barbatum</i>			VU	A2ac; B2a(i)b(ii,iii,iv,v)c(iv)	JKL
<i>Melampyrum cristatum</i> L.			NT		RŠ
<i>Melampyrum herbichii</i> Wot.			VU	A2ce; B2a(i,ii)b(iii)	JKL
<i>Melica altissima</i> L.			CR	B1a(i)b(iii)	JKO
<i>Melilotus altissimus</i> Thuill.			VU	A2acd; B2a(ii)b(i,ii,iii)	VF
<i>Menyanthes trifoliata</i> L.			NT		DD
<i>Minuartia frutescens</i> (Kit. ex Schult.) Tuzson ex Degen		<i>Minuartia hirsuta</i> subsp. <i>frutescens</i> (Kit. ex Schult.) Hand.-Mazz.	VU	A2ace; B2a(i)b(iii,v); C2a(i)	JKL
<i>Minuartia glaucina</i> Dvořáková			VU	A2ac; B2b(ii,iii)	VF
<i>Minuartia glomerata</i> (M. Bieb.) Degen subsp. <i>pannonica</i> Letz			CR	B2a(ii)b(iii)	PE
<i>Minuartia langii</i> (G. Reuss) Holub			LC		JKL
<i>Minuartia pauciflora</i> (Kit. ex Kanitz) Dvořáková		<i>Minuartia gerardii</i> auct. tatr. non (Willd.) Hayek	LC		JKL
<i>Minuartia setacea</i> (Thuill.) Hayek subsp. <i>setacea</i>			NT		RŠ
<i>Minuartia viscosa</i> (Schreb.) Schinz et Thell.			RE		PE
<i>Misopates orontium</i> (L.) Raf.			LC		JKO
●▲ <i>Moenchia mantica</i> (L.) Bartl. subsp. <i>mantica</i>			RE		VF
<i>Molinia arundinacea</i> Schrank			NT		DD
<i>Moneses uniflora</i> (L.) A. Gray			LC		PT
<i>Monotropa hypophegea</i> Wallr.			NT		JKO
<i>Montia arvensis</i> Wallr.			CR(PE)		VF
<i>Montia fontana</i> L.			CR	A2ac; B2a(i)b(iii)c(iii,iv)	DD

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Montia hallii</i> (A. Gray) Greene			DD		DD
<i>Muscari botryoides</i> (L.) Mill.			NT		RŠ
<i>Muscari neglectum</i> Guss. ex Ten.			DD		PE
<i>Muscari tenuiflorum</i> Tausch		<i>Leopoldia tenuiflora</i> (Tausch) Heldr.	DD		PE
<i>Myosotis caespitosa</i> Schultz			EN	A2ac; B2a(i,ii)b(iii,iv,v)	JKL
<i>Myosotis decumbens</i> Host			NA		JKL
<i>Myosotis discolor</i> Pers. subsp. <i>discolor</i>			VU	A2ac; B2a(i)b(i,ii,iii,iv,v)	JKL
<i>Myosotis stenophylla</i> Knaf			VU	B2a(i,ii)b(ii,iii,iv,v)c(iv); C2a(i)b(iv)	JKL
<i>Myosurus minimus</i> L.			NT		PE
<i>Myricaria germanica</i> (L.) Desv.			VU	A1ac; B1a(i)b(ii,iii,iv,v)	PE
<i>Myriophyllum verticillatum</i> L.			VU	B2a(i,ii)c(iii,iv)	RH
■▲ <i>Myrrhoides nodosa</i> (L.) Cannon			VU	D1+2(i,ii)	VF
<i>Najas marina</i> L.			NT		RH
<i>Nasturtium officinale</i> R. Br.			CR	B2a(ii)b(iii)c(iii,iv)	PE
<i>Neotinea tridentata</i> (Scop.) R. M. Bateman, Pridgeon et M. W. Chase subsp. <i>tridentata</i>		<i>Orchis tridentata</i> Scop. subsp. <i>tridentata</i>	NT		DD
<i>Neotinea ustulata</i> (L.) R. M. Bateman, Pridgeon et M. W. Chase subsp. <i>ustulata</i>		<i>Orchis ustulata</i> L. subsp. <i>ustulata</i>	EN	B2a(i)b(iii)c(iv)	DD
<i>Neotinea ustulata</i> subsp. <i>aestivalis</i> (Kümpel) Jacquet et Scappat.		<i>Orchis ustulata</i> subsp. <i>aestivalis</i> (Kümpel) Kümpel et Mrkvicka	NT		DD
<i>Nepeta pannonica</i> L.		<i>Nepeta nuda</i> L.	NT		VF
<i>Nigella arvensis</i> L.			LC		JKO
<i>Nuphar lutea</i> (L.) Sm.			EN	A2acd	RH
<i>Nymphaea alba</i> L.			RE		RH
<i>Odontites verna</i> (Bellardi) Dumort.			CR(PE)		PE
● <i>Oenanthe banatica</i> Heuff.			EN	A2ac; B2a(i,ii)b(iii); D	VF
<i>Oenanthe fistulosa</i> L.			LC		RH
● <i>Oenanthe silaifolia</i> M. Bieb. subsp. <i>silaifolia</i>			CR(PE)		VF
<i>Onobrychis arenaria</i> (Kit.) DC. subsp. <i>arenaria</i>			NT		PE

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Onobrychis montana</i> DC.			VU	D2(i)	DD
• <i>Ononis pusilla</i> L.			CR	A2ace; B2a(ii)b(iii,iv)	VF
<i>Onosma arenaria</i> Waldst. et Kit.			CR	B2a(i)b(ii,iii); D	RŠ
<i>Onosma pseudoarenaria</i> subsp. <i>tuberculata</i> (Kit.) Rauschert			CR	B2a(i)b(ii,iii)	RŠ
<i>Onosma tornensis</i> Jáv.			CR	B2a(i)b(ii,iii)	RŠ
<i>Onosma visianii</i> Clementi			VU	B2a(i)b(iii,iv,v)	RŠ
<i>Ophioglossum vulgatum</i> L.			NT		DD
<i>Ophrys apifera</i> Huds.			VU	B1a(i)b(iii,iv,v)c(iv)	DD
<i>Ophrys holoserica</i> (Burm. f.) Greuter		<i>Ophrys fuciflora</i> (Crantz) Moench	CR	B2a(i)b(iii)c(iv)	DD
<i>Ophrys holubyana</i> András.			VU	A2ac; B1a(i)b(iii,iv,v)c(iv)	DD
<i>Ophrys insectifera</i> L.			NT		DD
<i>Ophrys sphegodes</i> Mill.			CR	B2a(i)b(iii)c(iv); D	DD
<i>Orchis mascula</i> subsp. <i>signifera</i> (Vest) Soó			NT		DD
<i>Orchis militaris</i> L.			NT		DD
<i>Orchis pallens</i> L.			NT		DD
<i>Orchis purpurea</i> Huds.			NT		DD
<i>Orchis spitzelii</i> W. D. J. Koch			EN	D	DD
<i>Orlaya grandiflora</i> (L.) Hoffm.			NT		PE
• <i>Ornithogalum boucheanum</i> (Kunth) Asch.			DD		PE
<i>Ornithogalum brevistylum</i> Wolfner			NT		PE
<i>Ornithogalum comosum</i> Torn.			RE		RŠ
<i>Ornithogalum divergens</i> Boreau			DD		VF
<i>Ornithogalum pyrenaicum</i> subsp. <i>sphaerocarpum</i> (A. Kern.) Hegi		<i>Ornithogalum sphaerocarpum</i> A. Kern.	CR	A2ac; B2a(ii)b(i,iii,iv,v); C1+2a(ii)	VF
<i>Orobanche alsatica</i> Kirschl.			VU	B2a(i)b(iii,iv,v)	RŠ
• <i>Orobanche artemisiae-campestris</i> Vaucher ex Gaudin			CR	B2a(i,ii)b(iii); D	RŠ
• <i>Orobanche coerulescens</i> Stephan			CR	B2a(i)b(iii,iv)	RŠ

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Orobanche elatior</i> Sutton			CR	B2a(i,ii)b(iii); D	RŠ
<i>Orobanche gracilis</i> Sm.			VU	B1a(i)b(iii,iv,v)	RŠ
<i>Orobanche kochii</i> F. W. Schultz			NT		RŠ
<i>Orobanche lutea</i> Baumg.			NT		RŠ
<i>Orobanche mayeri</i> (Suess. et Ronniger) Bertsch			VU	B1a(i,ii)b(iii,iv,v)	RŠ
<i>Orobanche picridis</i> F. W. Schultz			VU	B2a(i,ii)b(iii,iv,v)	RŠ
• <i>Orobanche teucrii</i> Holandre			EN	B2a(i,ii)b(iii); D	RŠ
<i>Oxytropis campestris</i> subsp. <i>tatrae</i> (Borbás) Dostál			VU	D2(i)	DD
<i>Oxytropis carpatica</i> Uechtr.			NT		DD
<i>Oxytropis halleri</i> Bunge ex W. D. J. Koch subsp. <i>halleri</i>			NT		DD
<i>Oxytropis pilosa</i> (L.) DC.			DD		JKO
<i>Papaver argemone</i> L.			CR	A2ac	PE
<i>Papaver confine</i> Jord.		<i>Papaver dubium</i> subsp. <i>confine</i> (Jord.) Hörandl	VU	A2ce; B2(ii)b(i,iii,iv)c(iii)	VF
<i>Papaver dubium</i> L. subsp. <i>dubium</i>			CR	B2a(i)b(i,ii,iv); D	JKL
<i>Papaver maculosum</i> subsp. <i>austromoravicum</i> (Kubát) Kubát		<i>Papaver dubium</i> subsp. <i>austromoravicum</i> (Kubát) Hörandl	NT		VF
<i>Papaver tatricum</i> (A. Nyár.) Ehrend. subsp. <i>tatricum</i>			NT		DD
<i>Papaver tatricum</i> subsp. <i>fatraemagnae</i> Bernátová			EN	B2a(i,ii)b(iii,iv,v)c(iii,iv); C2a(i)	JKL
<i>Pedicularis comosa</i> L. subsp. <i>comosa</i>			CR	C2a(i)	PT
<i>Pedicularis hacquetii</i> Graf			NT		PT
<i>Pedicularis oederi</i> Vahl			LC		PT
<i>Pedicularis palustris</i> L. subsp. <i>palustris</i>			NT		PT
<i>Pedicularis sceptrum-carolinum</i> L.			EN	A2ac; B2a(i)b(iii,iv,v)	PT
<i>Pedicularis sylvatica</i> L. subsp. <i>sylvatica</i>			VU	B2a(i)b(i,iii,iv)	PT

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Petrocallis pyrenaica</i> (L.) W. T. Aiton			VU	D2(i)	DD
<i>Petrorhagia saxifraga</i> (L.) Link			VU	B2a(ii)b(iii,iv)	VF
• <i>Peucedanum arenarium</i> Waldst. et Kit.			CR	A2ad; B2a(ii)b(iii); C2a(ii)	VF
<i>Peucedanum carvifolia</i> Vill.			NT		RŠ
<i>Peucedanum palustre</i> (L.) Moench			NT		RŠ
<i>Phelipanche arenaria</i> (Borkh.) Pomel			EN	B2a(i)b(iii,iv,v); C2a(i)	RŠ
<i>Phelipanche purpurea</i> (Jacq.) Soják			NT		RŠ
<i>Phelipanche ramosa</i> (L.) Pomel			NT		RŠ
<i>Phleboanthe laxmannii</i> (L.) Tausch		<i>Ajuga laxmannii</i> (L.) Benth.	RE		RŠ
<i>Phlomis tuberosa</i> L.			NT		JKO
<i>Picris hieracioides</i> subsp. <i>umbellata</i> (Schrank) Ces.			LC		JKL
<i>Pilosella cymosa</i> (L.) F. W. Schultz et Sch. Bip.			DD		PM
<i>Pilosella echioides</i> (Lum.) F. W. Schultz et Sch. Bip.			VU	D2(i,ii)	PM
<i>Pilosella guthnickiana</i> (Hegetschw.) Soják			VU	D2(i,ii)	PM
<i>Pilosella leucopsilon</i> (Arv.-Touv.) Gottschl.		<i>Pilosella macrantha</i> auct. non (Ten.) F. W. Schultz et Sch. Bip.	DD		PM
<i>Pilosella onegensis</i> (Norrl.) Norrl.			DD		PM
<i>Pilosella rothiana</i> (Wallr.) F. W. Schultz et Sch. Bip.			VU	D2(i,ii)	PM
<i>Pinguicula alpina</i> L.			NT		DD
<i>Pinguicula vulgaris</i> L.			NT		DD
<i>Pinus cembra</i> L.			NT		DD
<i>Plantago arenaria</i> Waldst. et Kit.		<i>Psyllium arenarium</i> (Waldst. et Kit.) Mirb.	CR(PE)		DD
<i>Plantago atrata</i> subsp. <i>carpatica</i> (Soó) Soó			NT		DD
<i>Plantago maritima</i> subsp. <i>salsa</i> (Pall.) Soják			EN	B2a(i)b(iii,iv,v)	DD
<i>Platanthera chlorantha</i> (Cust.) Rchb.			NT		DD
<i>Poa carpatica</i> subsp. <i>supramontana</i> Bernátová, Májovský, Kliment et Topercer, nom. inval.			VU	D1+2(i,ii)	JKL



Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Poa granitica</i>	Braun-Blanq.		LC		JKL
<i>Poa laxa</i>	Haenke		LC		JKL
<i>Poa margilicola</i>	Bernátová et Májovský		EN	B2a(ii)b(iii,v); C2a(ii)	JKL
<i>Poa nobilis</i>	Skaliňská		DD		JKL
<i>Poa sejuncta</i>	Bernátová, Májovský et Obuch		VU	D1+2(i,ii)	JKL
● <i>Podospermum canum</i>	C. A. Mey.		DD		PE
<i>Podospermum laciniatum</i>	(L.) DC.		CR(PE)		JKL
■▲ <i>Polycarpon tetraphyllum</i>	(L.) L. subsp. tetraphyllum		EN	A2ac; B2a(ii)b(ii,iii,iv)	VF
<i>Polycnemum arvense</i>	L.		VU	B1ab(iii)c(iii,iv)	PE
<i>Polycnemum majus</i>	A. Braun		NT		PE
<i>Polygala amarella</i>	subsp. austriaca (Crantz) Jáv.		NT		DD
<i>Polypodium interjectum</i>	Shivas		DD		RŠ
<i>Potamogeton acutifolius</i>	Link		CR	B2a(iv)c(iv)	RH
<i>Potamogeton alpinus</i>	Balb.		CR	B2a(iv)b(iv)	RH
<i>Potamogeton berchtoldii</i>	Fieber		LC		RH
<i>Potamogeton compressus</i>	L.		RE		RH
<i>Potamogeton gramineus</i>	L.		EN	B2a(i,ii)c(ii,iv,v)	RH
<i>Potamogeton lucens</i>	L.		NT		RH
<i>Potamogeton nodosus</i>	Poir.		NT		RH
<i>Potamogeton obtusifolius</i>	Mert. et W. D. J. Koch		CR	B2a(i,ii)b(iii,iv)	RH
<i>Potamogeton perfoliatus</i>	L.		NT		RH
<i>Potamogeton pusillus</i>	L.		LC		RH
<i>Potamogeton trichoides</i>	Cham. et Schtdl.		NT		RH
<i>Potentilla anglica</i>	Laichard.		NT		VF
<i>Potentilla micrantha</i>	Ramond ex DC.		EN	B2a(ii)b(iii)	PE
<i>Potentilla norvegica</i>	L.		DD		RH
<i>Potentilla patula</i>	Waldst. et Kit. subsp. patula		EN	B2a(ii)b(iii)	PE

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
• <i>Potentilla pedata</i> Willd. ex Nestl.			EN	A2ac; B2a(ii)b(ii,iii,iv,v); D	VF
<i>Potentilla rupestris</i> L.		<i>Drymocallis rupestris</i> (L.) Soják	VU	B1a(i)b(iii)	JKO
<i>Primula auricula</i> subsp. <i>hungarica</i> (Borbás) Soó			LC		PT
<i>Primula farinosa</i> L. subsp. <i>farinosa</i>			VU	B2a(i)b(iii)	PT
<i>Primula halleri</i> subsp. <i>platyphylla</i> O. Schwarz			VU	D2(i)	PT
<i>Primula minima</i> L.			LC		PT
<i>Pritzelago alpina</i> subsp. <i>dubia</i> (Pawł.) Soják			VU	D2(i)	PE
<i>Prunus fruticosa</i> Pall.		<i>Cerasus fruticosa</i> Pall.	NT		JKO
<i>Prunus padus</i> var. <i>petraea</i> (Tausch) Fiek		<i>Padus avium</i> subsp. <i>petraea</i> (Tausch) Pawł. ex Holub	NT		JKO
<i>Prunus tenella</i> Batsch		<i>Amygdalus nana</i> L.	CR	B1a(ii)b(iii)	JKO
<i>Pseudognaphalium luteoalbum</i> (L.) Hilliard et B. L. Burt		<i>Gnaphalium luteoalbum</i> L.	CR	B2a(ii)b(i,ii,iii)	JKO
<i>Pseudolysimachion incanum</i> subsp. <i>pallens</i> (Host) Trávníček			CR	B1a(ii)b(iii)	JKO
<i>Pseudolysimachion maritimum</i> (L.) Á. Löve et D. Löve			VU	B1a(i)b(iii)	JKO
<i>Pseudolysimachion orchideum</i> (Crantz) Wraber			LC		JKO
<i>Pseudolysimachion spicatum</i> subsp. <i>fischeri</i> Trávníček			VU	B1a(i)b(iii)	JKO
• <i>Pseudolysimachion spurium</i> subsp. <i>foliosum</i> (Waldst. et Kit.) Holub			RE		JKO
<i>Pseudorchis albida</i> (L.) Á. Löve et D. Löve			NT		DD
<i>Pulicaria vulgaris</i> Gaertn.			NT		PE
<i>Pulmonaria angustifolia</i> L.			EN	B2a(i)b(iii,iv,v)	RŠ
<i>Pulsatilla grandis</i> Wender.			NT		RŠ
<i>Pulsatilla patens</i> (L.) Mill.			VU	B2a(i,ii)b(ii,iii,v)	RŠ
<i>Pulsatilla pratensis</i> subsp. <i>bohemica</i> Skalický			NT		RŠ

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
• <i>Pulsatilla pratensis</i> subsp. <i>flavescens</i> (Hazsl.) Holub		<i>Pulsatilla pratensis</i> subsp. <i>hungarica</i> (Soó) Soó	EN	B2a(ii)b(ii,iii,v)	RŠ
<i>Pulsatilla slavica</i> G. Reuss			NT		JKL
<i>Pulsatilla subslavica</i> Futák ex Goliašová			NT		JKL
<i>Pulsatilla vernalis</i> (L.) Mill.			EN	B2a(ii)b(v); C2a(i)	DD
• <i>Pulsatilla zimmermannii</i> Soó			CR	B2a(ii)b(ii,iii,iv,v); D	RŠ
<i>Pyrola carpatica</i> Holub et Křísa			NT		JKL
<i>Pyrola chlorantha</i> Sw.			NT		DD
<i>Pyrus nivalis</i> Jacq.			DD		PE
<i>Quercus frainetto</i> Ten.			VU	A2e; B2a(i)b(iii)	PE
<i>Quercus pedunculiflora</i> K. Koch			NT		PE
<i>Radiola linoides</i> Roth			CR	B2a(i,ii)b(iii,iv,v)c(iii,iv)	DD
<i>Ranunculus alpestris</i> L.			LC		DD
<i>Ranunculus altitatisensis</i> Pačlová et Murín			VU	B2a(i,ii)b(iii,v); D2(i)	JKL
<i>Ranunculus aquatilis</i> L.		<i>Batrachium aquatile</i> (L.) Dumort.	NT		RH
<i>Ranunculus arvensis</i> L.			NT		PE
<i>Ranunculus baudotii</i> Godr.		<i>Batrachium baudotii</i> (Godr.) F. W. Schultz	CR	B2a(i,ii)c(iv)	RH
<i>Ranunculus carpaticus</i> Herbich			EN	B2a(ii)b(iii,v); C2a(ii)	JKL
<i>Ranunculus circinatus</i> Sibth.		<i>Batrachium circinatum</i> (Sibth.) Wimm.	NT		RH
<i>Ranunculus fluitans</i> Lam.		<i>Batrachium fluitans</i> (Lam.) Wimm.	DD		RH
<i>Ranunculus glacialis</i> L.			NT		DD
<i>Ranunculus illyricus</i> L.			VU	B2a(ii)b(ii,iii,iv)	VF
<i>Ranunculus lateriflorus</i> DC.			RE		RH
<i>Ranunculus lingua</i> L.			CR	A2ac; B2a(i,ii)b(ii,iii,iv,v); C2a(ii)	JKL
<i>Ranunculus millefoliatus</i> Vahl			RE		PE
<i>Ranunculus peltatus</i> Schrank		<i>Batrachium peltatum</i> (Schrank) J. Presl; <i>B. rhipiphyllum</i> (Bastard ex Boreau) Dumort.	DD		RH
<i>Ranunculus penicillatus</i> (Dumort.) Bab.		<i>Batrachium penicillatum</i> Dumort.	DD		RH
<i>Ranunculus pygmaeus</i> Wahlenb.			EN	B2a(ii)b(iii,iv,v)	VF
<i>Ranunculus reptans</i> L.			CR	B2a(ii)b(iii,v); D	VF

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Ranunculus rionii</i> Lagger		<i>Batrachium rionii</i> (Lagger) Nyman	VU	B2a(i,ii)c(ii,iii,iv)	RH
<i>Ranunculus thora</i> L.			NT		DD
● <i>Reseda phyteuma</i> L.			EN	A2ace; B2a(i,ii)b(iii,iv); C2a(i)	VF
● <i>Rhamnus saxatilis</i> Jacq. subsp. <i>saxatilis</i>			EN	B2a(ii)b(iii)	VF
<i>Rhinanthus borbasii</i> (Dörf.) Soó			CR	B1a(i)b(iii)	JKO
<i>Rhinanthus rumelicus</i> Velen.			EN	B1a(i)b(iii)	JKO
<i>Rhodiola rosea</i> L.			LC		PT
<i>Rhododendron tomentosum</i> Harmaja		<i>Ledum palustre</i> L.	EN	A2ac; B2a(i)b(i,ii,iii,iv,v)	DD
<i>Rhynchospora alba</i> (L.) Vahl			CR	A2ac; B2a(ii)b(iii,iv)c(iv)	DD
<i>Rorippa pyrenaica</i> (All.) Rchb.			VU	B1a(i)b(iii,iv,v)	PE
<i>Rosa arvensis</i> Huds.			VU	D1+2(i,ii)	JKO
<i>Rosa glauca</i> Pourr.			EN	B2a(i)b(iii)	JKO
<i>Rumex palustris</i> Sm.			NT		RH
<i>Rumex stenophyllus</i> Ledeb.			DD		PE
<i>Ruscus hypoglossum</i> L.			EN	B2a(i,ii)b(iii,v)	VF
<i>Sagina apetala</i> Ard. subsp. <i>apetala</i>			CR	A2ac; B2a(i,ii)b(i,ii,iii,iv)	VF
■ <i>Sagina apetala</i> subsp. <i>erecta</i> (Hornem.) F. Herm.		<i>Sagina micropetala</i> Rauschert	DD		VF
<i>Sagina nodosa</i> (L.) Fenzl subsp. <i>nodosa</i>			VU	A2ac; B2a(ii)b(iii)	VF
<i>Sagina subulata</i> (Sw.) C. Presl			VU	A2ac; B2a(ii)b(i,iii,v)	VF
<i>Sagittaria sagittifolia</i> L.			VU	B2a(iv)b(iv)	RH
<i>Salix hastata</i> L.			LC		JKL
<i>Salix helvetica</i> Vill.			LC		JKL
<i>Salix herbacea</i> L.			LC		JKL
<i>Salix kitaibeliana</i> Willd.			VU	B2a(i)b(iii)	JKL
<i>Salix myrtilloides</i> L.			CR	A2ace; B2a(ii)b(ii,iii,iv,v); D	DD
<i>Salix phyllicifolia</i> L.			NT		JKL
<i>Salix reticulata</i> L.			LC		JKL
<i>Salix retusa</i> L.			LC		JKL
<i>Salix rosmarinifolia</i> L.			NT		DD

Tab. 1. – cont.

	Name	Taxon	Synonym	Category	Criteria	Evaluator
			<i>Salix starkeana</i> Willd.	EN	B2a(i,ii),b(iii); D	RŠ
	•		<i>Salvia aethiopsis</i> L.	VU	B1a(i)b(iii)	VF
	•		<i>Salvia austriaca</i> Jacq.	NT		VF
			<i>Saussurea alpina</i> (L.) DC.	NT		PT
			<i>Saussurea discolor</i> (Willd.) DC.	NT		PT
			<i>Saussurea pygmaea</i> (Jacq.) Spreng.	NT		PT
			<i>Saxifraga adscendens</i> L. subsp. <i>adscendens</i>	NT		PT
			<i>Saxifraga androsacea</i> L.	LC		PT
			<i>Saxifraga bryoides</i> L.	LC		PT
			<i>Saxifraga caesia</i> L.	LC		PT
			<i>Saxifraga carpatica</i> Sternb.	LC		PT
			<i>Saxifraga cernua</i> L.	VU	D2(i,ii)	PT
79			<i>Saxifraga granulata</i> L. subsp. <i>granulata</i>	NT		PT
			<i>Saxifraga hieraciifolia</i> Waldst. et Kit. ex Willd.	LC		PT
			<i>Saxifraga moschata</i> Wulfen	LC		PT
			<i>Saxifraga mutata</i> L.	VU	B2a(i)b(iii,v); D2(i,ii)	PT
			<i>Saxifraga oppositifolia</i> L. subsp. <i>oppositifolia</i>	LC		PT
			<i>Saxifraga retusa</i> Gouan subsp. <i>retusa</i>	LC		PT
			<i>Saxifraga rotundifolia</i> L. subsp. <i>rotundifolia</i>	LC		PT
			<i>Saxifraga wahlenbergii</i> Ball	LC		PT
			<i>Scabiosa canescens</i> Waldst. et Kit.	VU	B1a(i)b(iii)	JKO
	•		<i>Scabiosa triandra</i> L.	VU	A2ac; B2a(ii)b(iii,iv)	VF
			<i>Scandix pecten-veneris</i> L. subsp. <i>pecten- veneris</i>	CR	A2ac; B2a(ii)b(ii,iii,iv,v)c(iii); D	VF
			<i>Scheuchzeria palustris</i> L.	EN	B2a(i)b(iii)	DD
			<i>Schoenoplectus tabernaemontani</i> (C. C. Gmel.) Palla	NT		DD

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Schoenus ferrugineus</i> L.			EN	A2ce; B2a(i)b(ii,iii,iv,v)	DD
<i>Scilla bifolia</i> subsp. <i>buekensis</i> (Speta) Soó			NT		RH
<i>Scilla bifolia</i> subsp. <i>spetana</i> (Kereszty) Trávníček			DD		RH
<i>Scleranthus perennis</i> L. subsp. <i>perennis</i>			CR	A2ac; B2a(ii)b(iii,iv)	VF
<i>Scleranthus verticillatus</i> Tausch			EN	A2ac; B2a(i,ii)b(iii,iv)c(iv)	VF
<i>Scopolia carniolica</i> Jacq.			NT		PT
<i>Scorzonera austriaca</i> Willd.			NT		RŠ
<i>Scorzonera hispanica</i> L.			VU	B1a(i)b(iii)	JKO
<i>Scorzonera humilis</i> L.			NT		DD
• <i>Scorzonera parviflora</i> Jacq.			CR	A2ac; B2a(i,ii)b(iii,iv)	VF
<i>Scorzonera purpurea</i> L.			NT		RŠ
<i>Scorzonera rosea</i> Waldst. et Kit.			CR	A2ac; B2a(ii)b(iii,iv); C2a(i); D	VF
<i>Scrophularia umbrosa</i> subsp. <i>neesii</i> (Wirtg.) E. Mey.			DD		RH
<i>Scrophularia vernalis</i> L.			NT		JKO
<i>Scutellaria altissima</i> L.			EN	A2ac; B2a(ii)b(ii,iv,v)	PE
<i>Scutellaria hastifolia</i> L.			NT		RŠ
<i>Sedum annuum</i> L.			VU	A2ac; B2a(i)b(iii,iv,v); C2a(i)	VF
<i>Selaginella helvetica</i> (L.) Spring.		<i>Lycopodioides helveticum</i> (L.) Kuntze	NT		VF
<i>Sempervivum carpathicum</i> subsp. <i>heterophyllum</i> (Hazsl.) Letz			VU	B2a(i)b(iii,v); C2a(i)	JKL
<i>Sempervivum matricum</i> Letz			VU	B2a(i)b(iii,iv,v); C2a(i)	JKL
<i>Senecio abrotanifolius</i> subsp. <i>carpathicus</i> (Herbich) Nyman		<i>Jacobaea abrotanifolia</i> subsp. <i>carpathica</i> (Herbich) B. Nord. et Greuter	LC		PT
• <i>Senecio doria</i> L.			CR	A2c; B2a(ii)b(iii)	VF
<i>Senecio erucifolius</i> L. subsp. <i>erucifolius</i>		<i>Jacobaea erucifolia</i> (L.) G. Gaertn. et al. subsp. <i>erucifolia</i>	DD		PE
<i>Senecio erucifolius</i> subsp. <i>tenuifolius</i> (J. Presl et C. Presl) Schübl. et G. Martens		<i>Jacobaea erucifolia</i> subsp. <i>tenuifolia</i> (J. Presl et C. Presl) B. Nord. et Greuter	EN	A2ac; B2a(i)b(iii,iv,v)	PE

Tab. 1. – cont.

	Name	Taxon	Synonym	Category	Criteria	Evaluator
	<i>Senecio incanus</i> subsp. <i>carniolicus</i> (Willd.) Braun-Blanq.		<i>Jacobaea incana</i> subsp. <i>carniolica</i> (Willd.) B. Nord. et Greuter	LC		DD
	<i>Senecio paludosus</i> L. subsp. <i>paludosus</i>		<i>Jacobaea paludosa</i> (L.) P. Gaertn., B. Mey. et Scherb. subsp. <i>paludosa</i>	CR	A2ac; B2a(ii)b(i,ii); D	VF
	<i>Senecio rupestris</i> Waldst. et Kit.			RE		VF
	<i>Serratula lycopifolia</i> (Vill.) A. Kern.		<i>Klasea lycopifolia</i> (Vill.) Á. Löve et D. Löve	CR	A2ac; B2a(ii)b(iii)c(iv); C2a(i); D	VF
	<i>Seseli hippomarathrum</i> Jacq.			VU	B1a(i)b(iii)	JKO
	<i>Seseli pallasii</i> Besser			EN	B1a(i)b(iii)	JKO
	<i>Sesleria heufleriana</i> Schur subsp. <i>heufleriana</i>			NT		RŠ
	<i>Sesleria sadleriana</i> Janka			CR	B2a(i,ii)b(iii)	RŠ
81	<i>Sesleria uliginosa</i> Opiz		<i>Sesleria caerulea</i> auct. non (L.) Ard.	VU	A2ac; B2a(i)b(ii,iii,iv,v)	DD
	<i>Sibbaldia procumbens</i> L.			CR	B2a(i)b(iii); D	DD
	<i>Silaum silaus</i> (L.) Schinz et Thell.			NT		DD
	<i>Silene acaulis</i> subsp. <i>exscapa</i> (All.) J. Braun			LC		PE
	<i>Silene acaulis</i> subsp. <i>longiscapa</i> (A. Kern. ex Vierh.) Hayek			LC		PE
	<i>Silene bupleuroides</i> L. subsp. <i>bupleuroides</i>			EN	A2ac; B2a(i)b(iii,iv,v)	PE
	● <i>Silene conica</i> L.			EN	B2a(ii)b(iii)c(iv)	PE
	■ <i>Silene dichotoma</i> Ehrh.			LC		PE
	<i>Silene donetzica</i> Kleopov		<i>Silene donetzica</i> subsp. <i>sillingeri</i> (Hendrych) Šourková	NT		PE
	■ <i>Silene gallica</i> L.			CR	A2ac; B2a(i)b(iii,iv,v)	PE
	<i>Silene nutans</i> subsp. <i>dubia</i> (Herbich) Zapal.			CR	B2ab(iii,v); C2a(ii); D	PE
	<i>Silene otites</i> (L.) Wibel subsp. <i>otites</i>			NT		PE
	<i>Silene viridiflora</i> L.			NT		PE
	<i>Sisymbrium austriacum</i> Jacq. subsp. <i>austriacum</i>			VU	D1+2(i,ii)	JKL

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Sium latifolium</i> L.			NT		RH
▲ <i>Smyrnium perfoliatum</i> L.			NT		VF
<i>Soldanella carpatica</i> Vierh.			LC		JKL
<i>Soldanella hungarica</i> Simonk. subsp. <i>hungarica</i>			LC		JKL
<i>Soldanella pseudomontana</i> F. K. Mey.			CR	D	JKL
<i>Sonchus arvensis</i> subsp. <i>uliginosus</i> (M. Bieb.) Nyman		<i>Sonchus uliginosus</i> M.Bieb.	DD		PE
● <i>Sonchus palustris</i> L.			NT		VF
<i>Sorbus atrimontis</i> Bernátová et Májovský			CR	B2a(i)b(i,ii,iii,iv,v); C2a(i)	DB
<i>Sorbus caeruleomontana</i> Bernátová et Májovský			CR	B2a(ii)b(i,iii,v); C2a(ii)	DB
<i>Sorbus graeca</i> (Spach) Lodd. ex Schauer			CR	B2a(i)b(i,iv,v); C2a(i); D	DB
<i>Sorbus haljamovae</i> Bernátová et Májovský			VU	B2a(i,ii)b(iii); C2a(i); D1+2(i)	DB
<i>Sorbus margittaiana</i> (Jáv.) Kárpáti			EN	B2a(i,ii)b(i,iii,iv,v); C2a(i)	DB
<i>Sorbus montisalpae</i> Bernátová et Májovský			EN	B2a(i,ii)b(i,iii,iv,v); C2a(i)	DB
<i>Sorbus pekarovae</i> Májovský et Bernátová			CR	B2a(ii)b(iii,v); C2a(ii)	DB
<i>Sorbus scepusiensis</i> Kovanda			CR	B2b(i,ii,iv,v); C2a(ii)	DB
<i>Sorbus zuzanae</i> Májovský et Bernátová			VU	B2a(i,ii)b(iii); C2a(i); D1+2(i)	DB
<i>Sparganium angustifolium</i> F. Michx.			EN	B2a(ii)b(iii); C2a(ii)	DD
<i>Sparganium natans</i> L.			EN	B2a(i)b(iii)	DD
<i>Spergula pentandra</i> L.			CR	D	JKO
<i>Spiraea media</i> F. Schmidt subsp. <i>media</i>			LC		JKL
<i>Spiranthes spiralis</i> (L.) Chevall.			CR	A2ac	DD
<i>Stellaria longifolia</i> Muhl. ex Willd.			VU	A2ac; B2a(i)b(ii,iii,iv)	VF
<i>Stellaria palustris</i> Ehrh. ex Hoffm.			VU	A2ac; B2a(i,ii)b(iii,iv)	VF
<i>Stipa crassiculmis</i> subsp. <i>euroanatolica</i> Martinovský		<i>Stipa transcarpatica</i> Klokov	CR	B2a(ii)b(iii); D	PE
<i>Stipa dasyphylla</i> (Czern. ex Lindem.) Trautv.			NT		PE



Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Stipa eriocalis</i> Borbás subsp. <i>eriocalis</i>			DD		PE
<i>Stipa eriocalis</i> subsp. <i>austriaca</i> (Beck) Martinovský			DD		PE
<i>Stipa pennata</i> L.		<i>Stipa joannis</i> Čelak.	NT		PE
<i>Stipa pulcherrima</i> K. Koch			LC		PE
<i>Stipa smirnovii</i> Martinovský			RE		PE
<i>Stipa tirsia</i> Stev. subsp. <i>tirsia</i>			NT		PE
<i>Streptopus amplexifolius</i> (L.) DC.			LC		PT
<i>Symphytum angustifolium</i> A. Kern.			NT		RŠ
• <i>Symphytum bohemicum</i> F. W. Schmidt			NT		VF
<i>Taraxacum erythrocarpum</i> Kirschner et Štěpánek			EN	B1a(i,ii)b(iii,iv,v)	RŠ
<i>Taraxacum nigricans</i> (Kit.) Rchb.			EN	B2a(i,ii)b(iii)	JKL
<i>Taraxacum quaesitum</i> Kirschner et Štěpánek			EN	B2a(i,ii)b(iii)	JKL
<i>Taraxacum rupicaprae</i> Štěpánek et Kirschner			EN	B2a(i,ii); D	JKL
<i>Taraxacum serotinum</i> (Waldst. et Kit.) Fisch.			EN	B1a(i,ii)b(iii,iv,v)	RŠ
<i>Taraxacum subpolonicum</i> Kirschner et Štěpánek			EN	B2a(i,ii)b(iii)	JKL
<i>Tephroseris aurantiaca</i> (Hoppe ex Willd.) Griseb. et Schenk			NT		JKL
<i>Tephroseris capitata</i> (Wahlenb.) Griseb.			NT		JKL
<i>Tephroseris integrifolia</i> (L.) Holub			NT		JKL
<i>Tephroseris longifolia</i> subsp. <i>moravica</i> Holub			EN	B2a(i,ii)b(iii,v)c(iv)	JKL
<i>Tephroseris papposa</i> (Rchb.) Schur subsp. <i>papposa</i>			EN	A2ac; B2a(i,ii)b(ii,iii,iv,v); C2a(i)	JKL
<i>Tetragonolobus maritimus</i> (L.) Roth			EN	B1a(i)b(iii)	JKO
<i>Teucrium montanum</i> subsp. <i>jailae</i> (Juz.) Soó			NT		RŠ

Tab. 1. – cont.

	Name	Taxon	Synonym	Category	Criteria	Evaluator
	<i>Teucrium montanum</i> subsp. <i>pannonicum</i> (A. Kern.) Domin			NT		RŠ
	<i>Teucrium scordium</i> L.			EN	A2cd	RH
	<i>Teucrium scorodonia</i> L. subsp. <i>scorodonia</i>			NT		JKO
	<i>Thalictrum flavum</i> L.			EN	B1a(i)b(iii)	JKO
	<i>Thalictrum lucidum</i> L.			LC		JKO
	<i>Thalictrum simplex</i> L. subsp. <i>simplex</i>			NT		JKO
	<i>Thalictrum simplex</i> subsp. <i>galioides</i> (DC.) Korsh.			VU	B1a(i)b(iii)	JKO
	<i>Thelypteris palustris</i> Schott			NT		PE
	<i>Thesium dollineri</i> Murb.			CR	B2a(ii)b(iii)	PE
	<i>Thesium pyrenaicum</i> Pourr.			RE		PE
	<i>Thesium ramosum</i> Hayne			DD		PE
84	<i>Thlaspi caerulescens</i> J. Presl et C. Presl subsp. <i>caerulescens</i>			DD		JKL
	<i>Thlaspi jankae</i> A. Kern.			VU	B2a(i)b(iii)	JKO
	<i>Thlaspi montanum</i> L.			EN	B2a(i)b(iii,iv,v)	PE
	<i>Thymelaea passerina</i> (L.) Coss. et Germ.			NT		JKO
	<i>Thymus alternans</i> Klokov			NT		JKL
	<i>Thymus pulegioides</i> subsp. <i>carniolicus</i> (Borbás) P. A. Schmidt	<i>Thymus froelichianus</i> Opiz		CR	B2a(i,ii)b(iii)	RŠ
	<i>Tofieldia pusilla</i> (F. Michx.) Pers.			VU	D2(i,ii)	DD
	<i>Tordylium maximum</i> L.			EN	B1a(i)b(iii)	JKO
	■ <i>Torilis arvensis</i> (Huds.) Link subsp. <i>arvensis</i>			DD		VF
	<i>Tozzia carpathica</i> Wot.			NT		DD
	<i>Trapa natans</i> L.	<i>Trapa conocarpa</i> (F. Aresch.) Flerow		VU	B2a(i,ii)c(iii,iv)	RH
	<i>Traunsteinera globosa</i> (L.) Rchb. f.			NT		DD
	<i>Trichophorum alpinum</i> (L.) Pers.			EN	B2a(ii)b(iii)	DD
	<i>Trichophorum cespitosum</i> (L.) Hartm. subsp. <i>cespitosum</i>	<i>Trichophorum cespitosum</i> subsp. <i>austriacum</i> (Palla) Hegi		EN	A2ac; B2a(i)b(ii,iv,v); C2a(ii)	DD

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Trichophorum pumilum</i> (Vahl) Schinz et Thell.			EN	A2ac; B2a(i)b(iii)	DD
<i>Trientalis europaea</i> L.			NT		DD
<i>Trifolium fragiferum</i> subsp. <i>bonannii</i> (J. Presl et C. Presl) Soják		<i>Trifolium bonannii</i> J. Presl et C. Presl	NT		PE
<i>Trifolium orbelicum</i> subsp. <i>monticolum</i> (Domin) Májovský			NT		DD
<i>Trifolium pratense</i> subsp. <i>kotulae</i> (Pawl.) Soják			NT		DD
<i>Trifolium retusum</i> L.			CR(PE)		PE
<i>Trifolium romanicum</i> Brândză			CR	A2ace; B2a(ii)b(iii,v); C2a(ii); D	VF
<i>Trifolium striatum</i> L.			EN	A2ac; B2a(i)b(ii,iii)	VF
<i>Triglochin maritima</i> L.			VU	A2ac; B2a(i)b(iii,iv,v)	DD
<i>Triglochin palustre</i> L.			NT		DD
<i>Trinia glauca</i> (L.) Dumort. subsp. <i>glauca</i>			VU	B1a(i)b(iii)	JKO
<i>Trinia ucrainica</i> Schischk.		<i>Trinia kitaibelii</i> auct. non M. Bieb.	EN	B1a(i)b(iii)	JKO
<i>Trollius altissimus</i> Crantz			NT		JKL
• <i>Turgenia latifolia</i> (L.) Hoffm.			EN	B2a(ii)b(ii,iii,iv)	VF
<i>Typha shuttleworthii</i> W. D. J. Koch et Sond.			CR	B2a(i,ii)b(iii)	RH
<i>Utricularia australis</i> R. Br.			NT		DD
<i>Utricularia minor</i> L.			EN	A2ac; B2a(ii)b(iii,iv,v)	DD
<i>Utricularia vulgaris</i> L.			VU	B2a(i,ii)c(ii,iii,iv)	DD
■ <i>Vaccaria hispanica</i> (Mill.) Rauschert subsp. <i>hispanica</i>		<i>Vaccaria hispanica</i> subsp. <i>grandiflora</i> (Fisch. ex Ser.) Holub	RE		PE
<i>Vaccinium microcarpum</i> (Turcz. ex Rupr.) Schmalh.		<i>Oxycoccus microcarpus</i> Turcz. ex Rupr.	CR	B1a(i)b(iii)	DD
<i>Vaccinium oxycoccos</i> L.		<i>Oxycoccus palustris</i> Pers.	NT		DD
<i>Vaccinium uliginosum</i> L. subsp. <i>uliginosum</i>			VU	A2ac; B2a(i)b(iii,iv,v)	DD
<i>Valeriana simplicifolia</i> (Rchb.) Kabath.			LC		DD
• <i>Valerianella coronata</i> (L.) DC.			EN	A2ac; B2a(ii)b(iii,iv); C2b	VF

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Valerianella dentata</i> subsp. <i>eriosperma</i> (Wallr.) Holub			NT		JKO
<i>Ventenata dubia</i> (Leers) Coss.			NT		PE
<i>Veratrum album</i> L. subsp. <i>album</i>			VU	B2a(i)b(ii,iii,iv,v); C2a(i); D1+2(i)	JKL
<i>Verbascum speciosum</i> Schrad. subsp. <i>speciosum</i>			VU	B1a(ii)b(iii)	PE
<i>Veronica acinifolia</i> L.			RE		PE
■ <i>Veronica agrestis</i> L.			CR	A2ac; B2a(i)b(i,ii,iv,v)	PE
<i>Veronica anagalloides</i> Guss.			VU	B1a(i,ii)c(iii,iv,v)	RH
<i>Veronica catenata</i> Pennell			EN	B1a(i,ii)c(iii,iv,v)	RH
<i>Veronica jacquinii</i> Baumg.			CR	A2ac; B2a(ii)b(iii,iv,v)	PE
■ <i>Veronica opaca</i> Fr.			CR(PE)		PE
<i>Veronica scardica</i> Griseb.			RE		RH
<i>Veronica triloba</i> (Opiz) Opiz			EN	A2ac; B2(i,ii)b(iii,iv)	VF
<i>Veronica triphyllos</i> L.			NT		RŠ
<i>Veronica urticifolia</i> Jacq.			VU	A2ac; B2a(ii)b(ii,iii,iv,v)	DD
<i>Vicia incana</i> Gouan			DD		VF
<i>Vicia lathyroides</i> subsp. <i>olbiensis</i> (Reut. et Shuttlew.) Borza et Nyár.			DD		JKL
<i>Vicia pisiformis</i> L.			NT		RŠ
<i>Vicia sparsiflora</i> Ten.			VU	B1a(i)b(iii,iv)	JKO
<i>Vicia striata</i> M. Bieb.		<i>Vicia pannonica</i> subsp. <i>striata</i> (M. Bieb.) Nyman	NT		PE
● <i>Vinca herbacea</i> Waldst. et Kit.			VU	B1a(ii)b(iii)+2a(ii)b(iii)	PE
<i>Viola alpina</i> Jacq.			VU	B2a(i)b(i); D2(i)	PT
● <i>Viola ambigua</i> Waldst. et Kit.			EN	A2ac; B2(ii)b(iii,iv)	VF
<i>Viola dacica</i> Borbás			VU	B2a(i)b(iii,v); C2a(i); D1+2(i)	JKL
<i>Viola elatior</i> Fr.			CR	A2ac; B2a(i)b(ii,iii,iv,v); C2a(ii)	JKL
<i>Viola epipsila</i> Ledeb.			CR	B2a(ii)b(iii,v)	DD
<i>Viola kitaibeliana</i> Schult.			NT		RŠ

Tab. 1. – cont.

Name	Taxon	Synonym	Category	Criteria	Evaluator
<i>Viola palustris</i> L.			NT		DD
<i>Viola pumila</i> Chaix			EN	A2ac; B2a(ii)b(ii,iii,iv,v)	DD
<i>Viola rupestris</i> F. W. Schmidt subsp. <i>rupestris</i>			NT		RŠ
<i>Vulpia bromoides</i> (L.) Gray			RE		PE
<i>Vulpia myuros</i> (L.) C. C. Gmel.			NT		PE
<i>Waldsteinia teppneri</i> Májovský			CR	B2a(ii)b(iii)	PT
<i>Waldsteinia ternata</i> subsp. <i>magicii</i> Májovský			EN	B2a(i)b(ii,iii,v)	PT
<i>Woodsia alpina</i> (Bolton) Gray			VU	D2(i,ii)	DD
<i>Woodsia ilvensis</i> (L.) R. Br.			VU	B1a(i)b(iii)	DD
■▲ <i>Xanthium spinosum</i> L.			EN	A2ac; B2a(i,ii)b(iii,iv,v)	JKL
■ <i>Xanthium strumarium</i> L.			DD		PE
<i>Xeranthemum annuum</i> L.			NT		PE
<i>Xeranthemum cylindraceum</i> Sm.		<i>Xeroloma cylindracea</i> (Sm.) Holub	VU	A2ac; B2a(i)b(iii,iv,v)c(iv)	PE

87

Explanatory notes

- - marginal occurrence in the assessed territory
- - occurrence mainly on anthropogenous habitats
- ▲ - neophyte (according to MEDVECKÁ et al. 2012)
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- DD - Daniel Dítě
- JKL - Ján Kliment
- JKO - Jaroslav Košťál
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- PT - Peter Turis
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