



Detailed final conclusions on the representation of plant species from Res. No. 6 (1998) of the Bern Convention in proposed Emerald Network Sites in Belarus, the Republic of Moldova and Ukraine (Alpine, Boreal, Continental, Pannonian and Steppic)

Remarks:

- If the conclusion is 'EXCL REF', countries must check if the feature is deleted from all sites which are entirely within a particular bio-geographical region.
- If the conclusion includes 'CD' (correction of data), countries need to systematically check population assessments for species and relative surface assessments for habitats. A special attention should be paid to check if 'D' category (insignificant) is appropriately used for species. Guidance on this is available in the guidelines for filling the SDF:

<https://rm.coe.int/guidelines-for-filling-the-standard-data-form/16808d2a6b>

- If the conclusion contains 'CD' and the species has also double codes and scientific names in use (i.e. old and new names), countries need to systematically ensure that only one code and name (the newest) is used.

Code	Species Name	iso	bioge	Final Conclusion	Final Conclusion Comments
1381	Dicranum viride	BY	BOR	IN MOD/IN MIN	
1381	Dicranum viride	BY	CON	IN MOD	
1381	Dicranum viride	UA	ALP-Car	IN MIN	
1381	Dicranum viride	UA	CON	IN MOD	
1381	Dicranum viride	UA	PAN	SR	
1383	Dichelyma capillaceum	UA	CON	SUF	
1386	Buxbaumia viridis	UA	ALP-Car	IN MIN	western part
1386	Buxbaumia viridis	UA	CON	IN MOD	Lviv region
1386	Buxbaumia viridis	UA	PAN	EXCL REF	
1389	Meesia longiseta	BY	BOR	IN MAJ	3 sites
1389	Meesia longiseta	BY	CON	SUF	
1389	Meesia longiseta	UA	CON	SUF	
1393	Drepanocladus vernicosus /6216 Hamatocaulis vernicosus	BY	BOR	SUF	
1393	Drepanocladus vernicosus /6216 Hamatocaulis vernicosus	BY	CON	SUF/CD	Population assessment

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1393	Drepanocladus vernicosus /6216 Hamatocaulis vernicosus	UA	ALP-Car	IN MIN	several sites
1393	Drepanocladus vernicosus /6216 Hamatocaulis vernicosus	UA	CON	IN MOD	6 regions
1393	Drepanocladus vernicosus /6216 Hamatocaulis vernicosus	UA	PAN	EXCL REF	
1419	Botrychium simplex	BY	BOR	IN MIN	One site in east "Koludy"
1419	Botrychium simplex	BY	CON	IN MOD/CD	
1428	Marsilea quadrifolia	MD	STE	IN MIN	one site
1428	Marsilea quadrifolia	UA	CON	SR	presence
1428	Marsilea quadrifolia	UA	PAN	SUF	
1428	Marsilea quadrifolia	UA	STE	SUF	
1437	Thesium ebracteatum	BY	BOR	SUF	
1437	Thesium ebracteatum	BY	CON	SUF	
1437	Thesium ebracteatum	UA	CON	IN MOD	6 regions
1477	Pulsatilla patens	BY	BOR	SUF	
1477	Pulsatilla patens	BY	CON	SUF/CD	re-add to one site
1477	Pulsatilla patens	UA	ALP-Car	EXCL REF	
1477	Pulsatilla patens	UA	CON	SUF/CD	
1477	Pulsatilla patens	UA	STE	IN MIN	several sites
1516	Aldrovanda vesiculosa	BY	BOR	SUF	
1516	Aldrovanda vesiculosa	BY	CON	IN MOD	
1516	Aldrovanda vesiculosa	MD	STE	IN MIN	2 sites
1516	Aldrovanda vesiculosa	UA	CON	SUF	
1516	Aldrovanda vesiculosa	UA	STE	SUF	
1528	Saxifraga hirculus	BY	BOR	IN MOD	e.g. Chistets fen
1528	Saxifraga hirculus	BY	CON	EXCL REF/CD	
1528	Saxifraga hirculus	UA	CON	SR	presence
1617	Angelica palustris	BY	BOR	SUF	
1617	Angelica palustris	BY	CON	IN MOD	
1617	Angelica palustris	UA	CON	SUF	

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1617	Angelica palustris	UA	STE	SUF	
1689	Dracocephalum austriacum	UA	CON	SUF	
1758	Ligularia sibirica	UA	ALP-Car	SUF	
1758	Ligularia sibirica	UA	CON	IN MIN	
1758	Ligularia sibirica	UA	PAN	EXCL REF	
1805	Jurinea cyanoides	BY	BOR	IN MOD/IN MIN	e.g. Wolynscy, Korma area
1805	Jurinea cyanoides	BY	CON	SUF	
1805	Jurinea cyanoides	UA	CON	IN MIN	Desna basin
1805	Jurinea cyanoides	UA	STE	IN MOD	Mikolajeviska region and Zaporoznij
1831	Luronium natans	MD	CON	SR REF	
1832	Caldesia parnassifolia	BY	CON	SR REF	
1833	Najas flexilis	BY	BOR	SUF	
1833	Najas flexilis	BY	CON	EXCL REF/CD	
1897	Carex panormitana	BY	CON	EXCL REF/CD	
1898	Eleocharis carniolica	MD	STE	SUF	
1898	Eleocharis carniolica	UA	ALP-Car	IN MOD	Tisza basin
1898	Eleocharis carniolica	UA	CON	SR	presence
1898	Eleocharis carniolica	UA	PAN	IN MOD	
1902	Cypripedium calceolus	BY	BOR	SUF	
1902	Cypripedium calceolus	BY	CON	SUF	
1902	Cypripedium calceolus	MD	CON	IN MOD	
1902	Cypripedium calceolus	UA	ALP-Car	SUF	
1902	Cypripedium calceolus	UA	CON	IN MIN	Poltavska, Kijevskij and Vinicia region
1902	Cypripedium calceolus	UA	STE	SUF	
1903	Liparis loeselii	BY	BOR	IN MIN	e.g. Wolynscy, Korma area; Chistets fen
1903	Liparis loeselii	BY	CON	IN MOD	north part, e.g. Lotwichi, Baranovichi area; Slizhi Podgrebelnye, Mosty area
1903	Liparis loeselii	UA	ALP-Car	SUF	
1903	Liparis loeselii	UA	CON	SUF	
1903	Liparis loeselii	UA	PAN	EXCL REF	

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1903	<i>Liparis loeselii</i>	UA	STE	IN MIN	several sites
1939	<i>Agrimonia pilosa</i>	BY	BOR	SUF	
1939	<i>Agrimonia pilosa</i>	BY	CON	SUF	
1939	<i>Agrimonia pilosa</i>	MD	STE	SR	
1939	<i>Agrimonia pilosa</i>	UA	ALP-Car	EXCL REF/CD	
1939	<i>Agrimonia pilosa</i>	UA	CON	SUF/CD	Delete from several sites
1939	<i>Agrimonia pilosa</i>	UA	PAN	EXCL REF	
1940	<i>Alisma wahlenbergii</i>	BY	BOR	SUF/CD	Population assesment
1951	<i>Cinna latifolia</i>	BY	BOR	SUF	
1951	<i>Cinna latifolia</i>	BY	CON	EXCL REF/CD	
1954	<i>Dianthus arenarius</i> ssp. <i>arenarius</i>	BY	CON	EXCL REF/CD	
1962	<i>Moehringia laterifolia</i>	BY	BOR	SR	
1962	<i>Moehringia laterifolia</i>	BY	CON	EXCL REF/CD	
1962	<i>Moehringia laterifolia</i>	UA	CON	SR REF	
1982	<i>Encalypta mutica</i>	UA	STE	SUF	
2073	<i>Dianthus hypanicus</i>	UA	CON	IN MOD	Kirovograd region
2073	<i>Dianthus hypanicus</i>	UA	STE	IN MOD	Should be added to Mikolaiv region
2078	<i>Moehringia hypanica</i>	UA	STE	SUF	
2081	<i>Silene cretacea</i>	UA	CON	SUF	
2081	<i>Silene cretacea</i>	UA	STE	IN MOD	Doneck and Luhansk region
2093	<i>Pulsatilla grandis</i>	MD	CON	SUF	
2093	<i>Pulsatilla grandis</i>	MD	STE	IN MOD	
2093	<i>Pulsatilla grandis</i>	UA	ALP-Car	EXCL REF	
2093	<i>Pulsatilla grandis</i>	UA	CON	SUF	
2093	<i>Pulsatilla grandis</i>	UA	STE	SUF	
2098	<i>Paeonia tenuifolia</i>	UA	CON	SR	
2098	<i>Paeonia tenuifolia</i>	UA	STE	IN MOD/CD	new sites at eastern and southern part of region / CD for population assesment
2104	<i>Armoracia macrocarpa</i>	UA	STE	SUF	
2107	<i>Brassica sylvestris</i> ssp. <i>taurica</i>	UA	STE	SUF	

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2109	Cochlearia polonica	UA	CON	EXCL REF/CD	CD: to delete from the site
2110	Crambe koktebelica	UA	STE	SUF	
2115	Lepidium turczaninowii	UA	STE	SUF	
2116	Schivereckia podolica	MD	CON	SUF/CD	CD for population assessment
2116	Schivereckia podolica	MD	STE	IN MIN	2 sites
2116	Schivereckia podolica	UA	CON	SUF	
2116	Schivereckia podolica	UA	STE	SUF	
2135	Astragalus setosulus	UA	STE	SUF	
2136	Astragalus tanaiticus	UA	CON	SUF	
2136	Astragalus tanaiticus	UA	STE	SUF	
2139	Genista tetragona	MD	CON	IN MOD	
2139	Genista tetragona	MD	STE	IN MOD	
2139	Genista tetragona	UA	STE	SUF/CD	population assessment
2172	Vaccinium arctostaphylos	BY	BOR	EXCL REF/CD	
2172	Vaccinium arctostaphylos	BY	CON	EXCL REF/CD	
2174	Cyclamen kuznetzovii	UA	STE	SUF	
2186	Syringa josikaea	UA	ALP-Car	SUF	
2186	Syringa josikaea	UA	PAN	EXCL REF	
2201	Onosma polyphylla	UA	STE	SUF	
2238	Achillea glaberrima	UA	STE	SUF	
2249	Carlina onopordifolia	MD	CON	IN MIN	One site
2249	Carlina onopordifolia	UA	ALP-Car	EXCL REF	
2249	Carlina onopordifolia	UA	CON	SUF	
2256	Centaurea pseudoleucolepis	UA	STE	SUF	
2267	Lagoseris purpurea	UA	STE	IN MIN	
2271	Serratula tanaitica	UA	STE	IN MIN	Doneck
2280	Allium regelianum	UA	STE	SUF	
2287	Colchicum fominii	MD	STE	SUF	
2287	Colchicum fominii	UA	STE	SUF	
2292	Fritillaria montana	MD	CON	SUF	

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2292	<i>Fritillaria montana</i>	MD	STE	SUF	
2292	<i>Fritillaria montana</i>	UA	CON	SUF	
2303	<i>Narcissus angustifolius</i>	UA	ALP-Car	IN MOD	
2303	<i>Narcissus angustifolius</i>	UA	PAN	IN MOD	
2316	<i>Poa granitica</i>	UA	ALP-Car	SUF	
2316	<i>Poa granitica</i>	UA	PAN	EXCL REF	
2319	<i>Stipa syreistschikowii</i>	UA	STE	SUF	
2327	<i>Himantoglossum caprinum</i>	UA	STE	SUF	
2333	<i>Steveniella satyrioides</i>	UA	STE	SUF	
4067	<i>Echium russicum</i>	MD	CON	SUF	
4067	<i>Echium russicum</i>	MD	STE	SUF	
4067	<i>Echium russicum</i>	UA	ALP-Car	EXCL REF	
4067	<i>Echium russicum</i>	UA	CON	IN MIN	3 regions
4067	<i>Echium russicum</i>	UA	STE	IN MOD/IN MIN	Doneck, Crimea
4068	<i>Adenophora lilifolia</i>	BY	CON	IN MOD/CD	IN MOD 2 sites, CD delete from existing site
4068	<i>Adenophora lilifolia</i>	MD	STE	SR	
4068	<i>Adenophora lilifolia</i>	UA	ALP-Car	SUF	
4068	<i>Adenophora lilifolia</i>	UA	CON	IN MOD	
4068	<i>Adenophora lilifolia</i>	UA	PAN	IN MOD	
4068	<i>Adenophora lilifolia</i>	UA	STE	SUF	
4070	<i>Campanula serrata</i>	UA	ALP-Car	SUF	
4070	<i>Campanula serrata</i>	UA	CON	EXCL REF	
4070	<i>Campanula serrata</i>	UA	PAN	EXCL REF	
4087	<i>Serratula lycopifolia</i>	MD	CON	IN MOD	
4087	<i>Serratula lycopifolia</i>	UA	CON	IN MOD	several regions
4087	<i>Serratula lycopifolia</i>	UA	STE	IN MOD	
4091	<i>Crambe tataria</i>	MD	CON	IN MOD	
4091	<i>Crambe tataria</i>	MD	STE	IN MIN	
4091	<i>Crambe tataria</i>	UA	ALP-Car	EXCL REF	

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4091	<i>Crambe tataria</i>	UA	CON	SUF/CD	delete from some sites
4091	<i>Crambe tataria</i>	UA	STE	IN MOD	Odessa, Dnepropetrovsk, Doneck regions
4093	<i>Rhododendron luteum</i>	BY	CON	IN MOD	one site
4093	<i>Rhododendron luteum</i>	UA	CON	SUF	
4095	<i>Stipa zalesskii</i>	UA	STE	IN MOD	add in Doneck and Luhansk region, Crimea
4097	<i>Iris aphylla</i> ssp. <i>hungarica</i>	BY	CON	IN MOD	one site, Dniepr river
4097	<i>Iris aphylla</i> ssp. <i>hungarica</i>	MD	CON	SUF/CD	population assessment
4097	<i>Iris aphylla</i> ssp. <i>hungarica</i>	MD	STE	SUF/CD	population assessment
4097	<i>Iris aphylla</i> ssp. <i>hungarica</i>	UA	ALP-Car	EXCL REF	
4097	<i>Iris aphylla</i> ssp. <i>hungarica</i>	UA	CON	IN MOD	
4097	<i>Iris aphylla</i> ssp. <i>hungarica</i>	UA	PAN	IN MOD/IN MIN	
4097	<i>Iris aphylla</i> ssp. <i>hungarica</i>	UA	STE	SR	taxonomy
4098	<i>Iris humilis</i> ssp. <i>arenaria</i>	UA	CON	SUF	
4098	<i>Iris humilis</i> ssp. <i>arenaria</i>	UA	STE	SUF	
4116	<i>Tozzia carpathica</i>	UA	ALP-Car	SUF	
4116	<i>Tozzia carpathica</i>	UA	PAN	EXCL REF	
6220	<i>Iris humilis</i>	UA	CON	EXCL REF/CD	
6282	<i>Klasea lycopifolia</i>	UA	CON	EXCL REF/CD	species name change to 4087 <i>Serratula lycopifolia</i>
6282	<i>Klasea lycopifolia</i>	UA	STE	EXCL REF/CD	species name change to 4087 <i>Serratula lycopifolia</i>