

Detailed final conclusions on the representation of plant species from Res. No. 6 (1998) of the Bern Convention in Emerald Network Sites in Georgia (Alpine, Black Sea and Steppic)

Remarks:

- As indicated during the biogeographical seminar, for the next data delivery it is expected that much more attention will be drawn to fill in quantitative data for the population size for species and the area coverage for habitats within the Emerald Network Sites.
- This should also allow for a better estimation of the population assessments for species and relative area coverage assessments for habitats. It is recommended to review these assessments for all features.
- 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.
- In the case of Scientific Reserve (SR), country authorities on the first hand must supply a separate written information (apart from the SDF) explaining how the reserve was solved (i.e. fieldwork, literature work, communication with scientific community, etc.) and if and how it was reflected in the new database (SDF) submission (no action, sites added, sites deleted, etc.).

Code	Species Name	iso	biogeo	Final Conclusion	Final Conclusion Comments
1381	<i>Dicranum viride</i>	GE	ALP	SUF	
1381	<i>Dicranum viride</i>	GE	BLS	SUF	
1389	<i>Meesia longiseta</i>	GE	ALP	SUF	
1418	<i>Ophioglossum polyphyllum</i>	GE	ALP	EXCL REF	
1418	<i>Ophioglossum polyphyllum</i>	GE	BLS	EXCL REF	
1428	<i>Marsilea quadrifolia</i>	GE	BLS	SUF	
1516	<i>Aldrovanda vesiculosa</i>	GE	BLS	SUF	
1581	<i>Kosteletzkya pentacarpos</i>	GE	BLS	SUF	
1689	<i>Dracocephalum austriacum</i>	GE	ALP	SUF	
1689	<i>Dracocephalum austriacum</i>	GE	BLS	SUF	
1758	<i>Ligularia sibirica</i>	GE	ALP	SUF	
1758	<i>Ligularia sibirica</i>	GE	BLS	SUF	
1939	<i>Agrimonia pilosa</i>	GE	ALP	IN MIN	Site 38
1939	<i>Agrimonia pilosa</i>	GE	BLS	SUF	
2098	<i>Paeonia tenuifolia</i>	GE	ALP	IN MOD	
2098	<i>Paeonia tenuifolia</i>	GE	STE	SUF	
2172	<i>Vaccinium arctostaphylos</i>	GE	ALP	SUF	
2172	<i>Vaccinium arctostaphylos</i>	GE	BLS	SUF	

Code	Species Name	iso	biogeo	Final Conclusion	Final Conclusion Comments
2333	Steveniella satyrioides	GE	ALP	SUF	
2333	Steveniella satyrioides	GE	BLS	SUF	
4067	Echium russicum	GE	ALP	IN MIN	
4093	Rhododendron luteum	GE	ALP	SUF	
4093	Rhododendron luteum	GE	BLS	SUF	
6216	Hamatocaulis vernicosus	GE	ALP	IN MOD/IN MIN	
6216	Hamatocaulis vernicosus	GE	STE	EXCL REF	