

## CONCLUSIONS

Abbreviation	Meaning	Action required
SUF	Sufficient,	No further sites needed
IN MIN	Insufficient minor	More sites required but habitat is present on sites already proposed for other habitats/species
IN MOD	Insufficient moderate	One or a few additional sites (or maybe extension to sites) required.
IN MAJOR	Insufficient major	No sites proposed at present and a significant effort required
Sci Res	Scientific reserve	A definite conclusion is not possible: need to investigate/clarify a scientific issue – interpretation of habitat, controversial presence of species, etc.
G	Geographical	Used to qualify an IN MOD. Indicates that the insufficiency is mainly linked to the bad geographical coverage of proposed sites – e.g. more sites needed in north-east
CD	Correction of data	Data needs to be corrected / completed / deleted
?	Scientific reserve in the reference list	No conclusion for the time being; check presence of species in the Biogeographical region

## ANNEX I HABITAT TYPES

Code	P	HABITAT TYPE	MS	CONCLUSION	Comments
1340	*	Inland salt meadows	PL		
			SK	SUF	
			SI		
3130		Oligotrophic to mesotrophic standing waters with vegetation of the Littorelletea uniflorae and/or of the Isoeto-Nanojuncetea	PL	SUF	
			SK	IN MOD G	West and South
			SI		
3140		Hard oligo-mesotrophic waters with benthic vegetation of Chara spp.	PL		
			SK	Sci Res	
			SI	SUF	
3150		Natural eutrophic lakes with Magnopotamion or Hydrocharition-type vegetation	PL	SUF	
			SK	IN MOD	
			SI	SUF	
3160		Natural dystrophic lakes and ponds	PL	SUF	
			SK	IN MIN	
			SI	SUF	
3180	*	Turloughs	PL		
			SK		
			SI	SUF	
3220		Alpine rivers and the herbaceous vegetation along their banks	PL	IN MOD	
			SK	IN MOD	
			SI	SUF	

Code	P	HABITAT TYPE	MS	CONCLUSION	Comments
3230		Alpine rivers and their ligneous vegetation with <i>Myricaria germanica</i>	PL	IN MOD	
			SK	IN MOD G	North (also check in East)
			SI	SUF	(& check data)
3240		Alpine rivers and their ligneous vegetation with <i>Salix elaeagnos</i>	PL	IN MOD	
			SK	IN MOD	
			SI	SUF	
3260		Water courses of plain to montane levels with the <i>Ranunculion fluitantis</i> and <i>Callitricho-Batrachion</i> vegetation	PL		
			SK	IN MOD	
			SI	SUF	
3270		Rivers with muddy banks with <i>Chenopodium rubri</i> p.p. and <i>Bidention</i> p.p. vegetation	PL		
			SK	IN MOD	
			SI	SUF	
4030		European dry heaths	PL	CD	
			SK	SUF	
			SI		
4060		Alpine and Boreal heaths	PL	SUF	
			SK	SUF	
			SI	IN MIN	Add to 1 site in south
4070	*	Bushes with <i>Pinus mugo</i> and <i>Rhododendron hirsutum</i> ( <i>Mugo-Rhododendretum hirsuti</i> )	PL	SUF	
			SK	SUF	
			SI	SUF	
4080		Sub-Arctic <i>Salix</i> sp. scrub	PL	Sci Res	
			SK	SUF	
			SI		
40A0	*	Subcontinental peri-Pannonic scrub	PL		
			SK	IN MIN	
			SI		
5130		<i>Juniperus communis</i> formations on heaths or calcareous grasslands	PL	IN MAJOR	
			SK	IN MIN	
			SI	SUF	
6110	*	Rupicolous calcareous or basophilic grasslands of the <i>Alyso-Sedion albi</i>	PL		
			SK	Sci Res and IN MIN	
			SI	SUF	
6130		Calaminarian grasslands of the <i>Violetalia calaminariae</i>	PL		
			SK		
			SI	SUF	
6150		Siliceous alpine and boreal grasslands	PL	SUF	
			SK	SUF	

Code	P	HABITAT TYPE	MS	CONCLUSION	Comments
			SI	SUF	
6170		Alpine and subalpine calcareous grasslands	PL	SUF	
			SK	SUF	
			SI	SUF	
6190		Rupicolous pannonic grasslands (Stipo-Festucetalia pallentis)	PL		
			SK	SUF	
			SI		
6210	*	Semi-natural dry grasslands and scrubland facies on calcareous substrates (Festuco Brometalia) (*important orchid sites)	PL	Sci Res	
			SK	IN MOD	
			SI	IN MOD	2 additional sites
6230	*	Species-rich Nardus grasslands, on siliceous substrates in mountain areas (and submountain areas in Continental Europe)	PL	IN MOD	
			SK	IN MOD	
			SI	SUF	
6240	*	Sub-Pannonic steppic grassland	PL		
			SK	IN MIN and IN MOD G	Add to other sites & More sites in West
			SI		
62A0		Eastern sub-Mediterranean dry grasslands (Scorzoneratalia villosae)	PL		
			SK		
			SI	SUF	
6410		Molinia meadows on calcareous, peaty or clayey-silt-laden soils (Molinion caeruleae)	PL	IN MIN & Sci Res	
			SK	IN MOD & Sci Res	
			SI	SUF	
6430		Hydrophilous tall herb fringe communities of plains and of the montane to alpine levels	PL	SUF	
			SK	SUF	
			SI	SUF	
6510		Lowland hay meadows (Alopecurus pratensis, Sanguisorba officinalis)	PL	IN MOD	
			SK	IN MOD	
			SI	SUF	
6520		Mountain hay meadows	PL	IN MIN	
			SK	IN MIN	
			SI	SUF	
7110	*	Active raised bogs	PL	SUF	
			SK	SUF	
			SI	SUF	
7120		Degraded raised bogs still capable of natural regeneration	PL	IN MIN	Only 1 site
			SK	IN MIN	
			SI		
7140		Transition mires and quaking bogs	PL	SUF	
			SK	Sci Res	
			SI	SUF	

Code	P	HABITAT TYPE	MS	CONCLUSION	Comments
7150		Depressions on peat substrates of the Rhynchosporion	PL		
			SK		
			SI	SUF	
7210	*	Calcareous fens with <i>Cladium mariscus</i> and species of the <i>Caricion davallianae</i>	PL	CD	Delete from site
			SK	SUF	
			SI	IN MOD	
7220	*	Petrifying springs with tufa formation ( <i>Cratoneurion</i> )	PL	IN MIN	
			SK	IN MOD G	West – boarder with CZ
			SI	IN MOD	
7230		Alkaline fens	PL	IN MIN	
			SK	Sci Res	
			SI	IN MOD	
8110		Siliceous scree of the montane to snow levels ( <i>Androsacetalia alpinae</i> and <i>Caleopsietalia ladani</i> )	PL	SUF	
			SK	SUF	
			SI		
8120		Calcareous and calcshist screes of the montane to alpine levels ( <i>Thlaspietea rotundifolii</i> )	PL	SUF	
			SK	SUF	
			SI	SUF	
8150		Medio-European upland siliceous screes	PL	IN MIN	
			SK	IN MIN	
			SI		
8160	*	Medio-European calcareous screes of hill and montane levels	PL	SUF	
			SK	IN MIN	
			SI	SUF	
8210		Calcareous rocky slopes with chasmophytic vegetation	PL	IN MOD	
			SK	SUF	
			SI	SUF	
8220		Siliceous rocky slopes with chasmophytic vegetation	PL	SUF	
			SK	SUF	
			SI	SUF	
8230		Siliceous rock with pioneer vegetation of the <i>Sedo-Scleranthion</i> or of the <i>Sedo albi-Veronicion dillenii</i>	PL		
			SK	SUF	
			SI		
8240	*	Limestone pavements	PL		
			SK		
			SI	IN MIN	Add to 1 site in E
8310		Caves not open to the public	PL	SUF CD	
			SK	SUF	
			SI	Sci Res	
8340		Permanent glaciers	PL		

Code	P	HABITAT TYPE	MS	CONCLUSION	Comments
			SK		
			SI	IN MIN	
9110		Luzulo-Fagetum beech forests	PL	IN MOD G	North of biog. region
			SK	IN MOD G	Centre-East
			SI	SUF	
9130		Asperulo-Fagetum beech forests	PL	IN MOD	
			SK	SUF	
			SI		
9140		Medio-European subalpine beech woods with Acer and Rumex arifolius	PL	SUF	
			SK	SUF	
			SI		
9150		Medio-European limestone beech forests of the Cephalanthero-Fagion	PL	SUF	
			SK	SUF	
			SI		
9170		Galio-Carpinetum oak-hornbeam forests	PL	IN MOD	
			SK	SUF CD	
			SI		
9180	*	Tilio-Acerion forests of slopes, screes and ravines	PL	IN MOD	
			SK	IN MOD	Linked to 9110
			SI	IN MIN & Sci Res & CD	
91D0	*	Bog woodland	PL	IN MIN	Add to 1 site
			SK	Sci Res	Check representation of best sites
			SI	IN MIN	Add to Triglav N.P.
91E0	*	Alluvial forests with Alnus glutinosa and Fraxinus excelsior (Alno-Padion, Alnion incanae, Salicion albae)	PL	SUF	
			SK	Sci Res	
			SI	SUF	
91F0		Riparian mixed forests of Quercus robur, Ulmus laevis and Ulmus minor, Fraxinus excelsior or Fraxinus angustifolia, along the great rivers (Ulmenion minoris)	PL	CD	
			SK	IN MOD	One additional site
			SI		
91G0	*	Pannonic woods with Quercus petrae and Carpinus betulus	PL		
			SK	Sci Res	aim for at least 60% coverage
			SI		
91H0	*	Pannonian woods with Quercus pubescens	PL		
			SK	Sci Res	aim for at least 60% coverage
			SI		
91I0	*	Euro-Siberian steppe woods with Quercus spp.	PL		

Code	P	HABITAT TYPE	MS	CONCLUSION	Comments
			SK	Sci Res	aim for at least 60% coverage
			SI		
91K0		Illyrian <i>Fagus sylvatica</i> forests (Aremonio-Fagion)	PL		
			SK		
			SI	SUF	
91L0		Illyrian oak-hornbeam forests (Erythronio-carpinion)	PL		
			SK		
			SI	SUF	
91M0		Pannonian-Balkan turkey oak –sessile oak forests	PL		
			SK	I MAJOR	
			SI		
91Q0		Western Carpathian calcicolous <i>Pinus sylvestris</i> forests	PL	SUF	
			SK	SUF	
			SI		
91R0		Dinaric dolomite Scots pine forests (Genisto januensis-Pinetum)	PL		
			SK		
			SI	SUF	
9410		Acidophilous <i>Picea</i> forests of the montane to alpine levels (Vaccinio-Piceetea)	PL	SUF	
			SK	SUF	
			SI	Sci Res	Check 1 site in Julian Alpes
9420		Alpine <i>Larix decidua</i> and/or <i>Pinus cembra</i> forests	PL	SUF	
			SK	SUF	
			SI		
9530	*	(Sub-) Mediterranean pine forests with endemic black pines	PL		
			SK		
			SI	SUF	

## ANNEX II SPECIES

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
I	1013		<i>Vertigo geyeri</i>	X	PL	Sci Res	
				X	SK	Sci Res	
				X	SI	IN MIN & Sci Res	
I	1014		<i>Vertigo angustior</i>	X	PL	Sci Res	
				X	SK	Sci Res	
				X	SI	SUF	
I	1016		<i>Vertigo moulinsiana</i>		PL		
				X	SK	Sci Res	
					SI		
I	1032		<i>Unio crassus</i>	X	PL	IN MOD	
				X	SK	IN MIN	
				X	SI	IN MIN & Sci Res	
I	1037		<i>Ophiogomphus cecilia</i>		PL	CD	Delete info from site
				X	SK	SUF	
					SI		
I	1042		<i>Leucorrhinia pectoralis</i>	X	PL	Sci Res	
				X	SK	SUF	
					SI		
I	1044		<i>Coenagrion mercuriale</i>	Ex	PL		
					SK		
				Ex	SI		
I	1052		<i>Euphydryas maturna</i>	Ex	PL	CD	
				X	SK	SUF	
				X	SI	IN MOD	
I	1059		<i>Maculinea teleius</i>	X	PL	IN MAJOR	
				X	SK	Sci Res	
				X	SI	SUF	
I	1060		<i>Lycaena dispar</i>	X	PL	IN MOD G	East
				X	SK	SUF	
				X	SI	SUF + CD	Check evaluations
I	1061		<i>Maculinea nausithous</i>	X	PL	IN MOD	Same as for 1059
				X	SK	Sci Res	
				?	SI		Sci Res in ref. list
I	1065		<i>Euphydryas aurinia</i>	X	PL	Sci Res	
				Ex	SK	CD	
				X	SI	IN MOD	
I	1071		<i>Coenonympha oedippus</i>		PL		
				-	SK		
				X	SI	SUF + CD	
I	1072		<i>Erebia calcaria</i>		PL		
					SK		
				X	SI	IN MIN	
I	1074		<i>Eriogaster catax</i>	X	PL	IN MIN + Sci Res	
				X	SK	SUF	

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
				Ex	SI		
I	1078	*	<i>Callimorpha quadripunctaria</i>	X	PL	IN MIN + Sci Res	East
				X	SK	IN MIN	
				X	SI	SUF	
I	1079		<i>Limonicus violaceus</i>	?	PL		Sci Res in ref. List, check with SK
				X	SK	SUF	
					SI		
I	1082		<i>Graphoderus bilineatus</i>		PL		
				X	SK	SUF	
					SI		
I	1083		<i>Lucanus cervus</i>	X	PL	SUF	
				X	SK	SUF	
				X	SI	IN MOD	
I	1084	*	<i>Osmoderma eremita</i>	X	PL	IN MIN + Sci Res	
				X	SK	Sci Res	
				X	SI	Sci Res	
I	1085		<i>Buprestis splendens</i>		PL		
					SK		
				Ex	SI		
I	1086		<i>Cucujus cinnaberinus</i>	X	PL	IN MAJOR	See also 1087
				X	SK	SUF	
				X	SI	Sci Res	
I	1087	*	<i>Rosalia alpina</i>	X	PL	IN MOD G	East, same as 1086
				X	SK	IN MIN	
				X	SI	IN MIN	
I	1088		<i>Cerambyx cerdo</i>	X	PL	Sci Res	
				X	SK	SUF	
				?	SI		Sci Res in ref. List
I	1089		<i>Morimus funereus</i>		PL		
					SK		
				X	SI	IN MIN	
I	1092		<i>Austropotamobius pallipes</i>		PL		
					SK		
				X	SI	SUF + CD	double information in one site
I	1093	*	<i>Austropotamobius torrentium</i>		PL		
				Ex	SK	CD	
				X	SI	IN MIN + Sci Res + CD	double information in one site
I	1914	*	<i>Carabus menetriesi pacholei</i>		PL		
					SK		
				Ex	SI		
I	1920		<i>Boros schneideri</i>	?	PL	-	Sci Res in ref. List



Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
				X	SK	SUF	
					SI		
I	1927		<i>Stephanopachys substriatus</i>		PL		
				X	SK	IN MIN	
				X	SI	IN MIN + Sci Res	
I	4011		<i>Bolbelasmus unicornis</i>		PL		
				X	SK	IN MIN + Sci Res	Near CZ boarder
				?	SI		Sci Res in ref. List
I	4014		<i>Carabus variolosus</i>	X	PL	SUF	
				X	SK	IN MIN + Sci Res	Near CZ boarder
				X	SI	IN MIN + Sci Res	
I	4015		<i>Carabus zawadzskii</i>	X	PL	IN MOD	
				X	SK	SUF	
					SI		
I	4018		<i>Duvalius hungaricus</i>		PL		
				?	SK		
					SI		
I	4019		<i>Leptodirus hochenwarti</i>		PL		
					SK		
				X	SI	SUF	
I	4021	*	<i>Phryganophilus ruficollis</i>	X	PL	Sci Res	Check presence in other sites
				X	SK	IN MIN	
				Ex	SI		
I	4024	*	<i>Pseudogaurotina excellens</i>	X	PL	SUF	
				X	SK	SUF	
					SI		
I	4026		<i>Rhysodes sulcatus</i>	X	PL	IN MOD	
				X	SK	SUF	
				X	SI	SUF	
I	4030		<i>Colias myrmidone</i>	Ex	PL	CD	Delete info from site
				X	SK	SUF	
				X	SI	Sci Res	
I	4032		<i>Dioszeghyana schmidtii</i>		PL		
				X	SK	SUF	
					SI		
I	4033		<i>Erannis ankeraria</i>		PL		
					SK		
					SI		
I	4036		<i>Leptidea morsei</i>		PL		
				X	SK	SUF	
				X	SI	SUF	
I	4038		<i>Lycaena helle</i>		PL		
				Ex	SK	CD	Delete info from sites
					SI		

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
I	4039	*	<i>Nymphalis vaualbum</i>		PL		
				Ex	SK	CD	Delete info from sites
					SI		
I	4042		<i>Polyommatus eroides</i>		PL		
				X	SK	SUF	
					SI		
I	4045		<i>Coenagrion ornatum</i>	X	PL	SUF + CD	Check evaluations
				X	SK	SUF	
				X	SI	IN MOD	
I	4046		<i>Cordulegaster heros</i>		PL		
				-	SK	CD	Check evaluations
				X	SI	IN MIN	
I	4050		<i>Isophya stysi</i>		PL		
				X	SK	IN MOD	
					SI		
I	4052		<i>Odontopodisma rubripes</i>		PL		
				X	SK	SUF	Check data
					SI		
I	4053		<i>Paracaloptenus caloptenoides</i>		PL		
				X	SK	Sci Res	Check in 1 new site
					SI		
I	4054		<i>Pholidoptera transsylvanica</i>	?	PL		Sci Res on ref. list
				X	SK	IN MOD	1 additional site
					SI		
I	4055		<i>Stenobothrus eurasius</i>		PL		
				X	SK	IN MIN	
					SI		
I	4056		<i>Anisus vorticulus</i>		PL		
					SK		
				X	SI	SUF + CD	
I	4063		<i>Sadleriana pannonica</i>		PL		
				X	SK	SUF	
					SI		
F	1096		<i>Lampetra planeri</i>	X	PL	IN MOD	2 additional sites north of Alpine region
				X	SK	IN MOD + Sci Res	Check other areas
					SI		
F	1097		<i>Lethenteron zanandreai</i>				
				X	SI	Sci Res	
F	1098		<i>Eudontomyzon spp.</i>	X	PL	IN MOD + Sci Res + CD	(species 2484 – <i>Eudomyzon mariae</i> included in this species code)
				X	SK	IN MOD	
				X	SI	IN MOD G	2 additional sites in north-

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
							east
F	1101		<i>Acipenser sturio</i>	Ex	PL		
					SK		
					SI		
F	1105		<i>Hucho hucho</i>	?	PL	CD	
				X	SK	SUF + Sci Res	Check in other areas
				X	SI	IN MOD	
F	1106		<i>Salmo salar</i>	Ex	PL		
				Ex	SK		
					SI		
F	1107		<i>Salmo marmoratus</i>		PL		
					SK		
				X	SI	No conclusion	compare to Italy
F	1114		<i>Rutilus pigus</i>		PL		
				X	SK	IN MOD	Enlarge proposed site and add 'stepping-stone' sites
				X	SI	IN MOD	Add 1 missing spawning site
F	1115		<i>Chondrostoma genei</i>		PL		
					SK		
				Ex	SI		
F	1120		<i>Alburnus albidus</i>		PL		
					SK		
					SI		
F	1122		<i>Gobio uranoscopus</i>		PL		
				X	SK	IN MOD	Add 'stepping-stone' sites to link with Danube and Tisza
				X	SI	SUF	
F	1124		<i>Gobio albipinnatus</i>	?	PL	Check data	
				X	SK	IN MOD	Add 'stepping-stone' sites and additional areas
					SI		
F	1130		<i>Aspius aspius</i>	X	PL	SUF + Sci Res	Boarder of Alpine region, river San
				X	SK	IN MOD Sci Res	Add 'stepping-stone' sites Check other occurrences
					SI		
F	1131		<i>Leuciscus souffia</i>		PL		
					SK		
				X	SI	SUF	
F	1134		<i>Rhodeus sericeus amarus</i>		PL	CD	Delete info from site
				X	SK	IN MOD	
				X	SI	SUF	
F	1136		<i>Rutilus rubilio</i>		PL		
					SK		

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
				X	SI	Sci Res	Check 1 site
F	1137		<i>Barbus plebejus</i>		PL		
					SK		
				X	SI	IN MOD	Check stepping-stones towards IR boarder
F	1138		<i>Barbus meridionalis</i>	X	PL	IN MAJOR	But also present in proposed sites
				X	SK	IN MOD + Sci Res	
				X	SI	IN MOD	Stepping-stones in Soča River
F	1140		<i>Chondrostoma soetta</i>		PL		
					SK		
				Ex	SI		
F	1141		<i>Chalcalburnus chalcoides</i>		PL		
					SK		
				X	SI	SUF	
F	1142		<i>Barbus comiza</i>		PL		
					SK		
				Ex	SI		
F	1145		<i>Misgurnus fossilis</i>		PL		
				X	SK	SUF + Sci Res	
				X	SI	SUF	
F	1146		<i>Sabanejewia aurata</i>	X	PL	SUF + Sci Res	
				X	SK	IN MOD	Add 'stepping-stone' sites to link with Danube
				X	SI	IN MOD	And also add to one proposed site (Kolpa)
F	1149		<i>Cobitis taenia</i>	X	PL	Sci Res IN MOD	Add 'stepping-stone' sites
				X	SK	IN MOD Sci Res	
				X	SI	SUF	
F	1157		<i>Gymnocephalus schraetzer</i>		PL		
				X	SK	IN MOD	Add 'stepping-stone' sites to link with Danube
					SI		
F	1160		<i>Zingel streber</i>		PL		
				X	SK	IN MOD + Sci Res	Add 'stepping-stone' sites to link with Danube
				X	SI	SUF	
F	1163		<i>Cottus gobio</i>	X	PL	IN MIN + Sci Res	
				X	SK	IN MOD G	North-East
				X	SI	IN MIN	
F	2511		<i>Gobio kessleri</i>	X	PL	IN MAJOR	
				X	SK	Sci Res	

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
				X	SI	SUF	
F	2533		<i>Cobitis elongata</i>		PL		
					SK		
				X	SI	SUF	
A	1166		<i>Triturus cristatus</i>	X	PL	SUF	
				X	SK	SUF	
				-	SI		
A	1167		<i>Triturus carnifex</i>		PL		
					SK		
				X	SI	IN MIN	
A	1186	*	<i>Proteus anguinus</i>		PL		
					SK		
				X	SI	SUF	
A	1188		<i>Bombina bombina</i>		PL	CD	Delete info from 2 sites
				X	SK	SUF	
					SI		
A	1193		<i>Bombina variegata</i>	X	PL	SUF	
				X	SK	SUF	
				X	SI	IN MIN	
A	2001		<i>Triturus montandoni</i>	X	PL	IN MOD G	Add 1 site in East
				X	SK	SUF	
					SI		
R	1220		<i>Emys orbicularis</i>		PL		
					SK	CD	
				X	SI	SUF	
M	1303		<i>Rhinolophus hipposideros</i>	X	PL	Sci Res	
				X	SK	IN MIN	
				X	SI	IN MOD	Add 1 site in East
M	1304		<i>Rhinolophus ferrumequinum</i>	?	PL		Sci Res on ref. list
				X	SK	SUF	
				X	SI	SUF	
M	1305		<i>Rhinolophus euryale</i>		PL		
				X	SK	IN MIN	
				X	SI	SUF	
M	1307		<i>Myotis blythii</i>		PL		
				X	SK	Sci Res	Check taxonomy in North
				X	SI	Sci Res	
M	1308		<i>Barbastella barbastellus</i>	X	PL	IN MOD + Sci Res	
				X	SK	SUF	
				X	SI	IN MIN + CD	Check evaluations
M	1310		<i>Miniopterus schreibersi</i>		PL		
				X	SK	IN MIN	
				X	SI	SUF	
M	1316		<i>Myotis capaccinii</i>		PL		
					SK		
				X	SI	SUF	

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
M	1318		<i>Myotis dasycneme</i>	X	PL	SUF	
				X	SK	Sci Res	
					SI		
M	1321		<i>Myotis emarginatus</i>	X	PL	IN MOD + Sci Res	Feeding grounds + occupation in West
				X	SK	SUF	
				X	SI	IN MOD + IN MIN + CD	Check evaluations
M	1323		<i>Myotis bechsteini</i>	X	PL	IN MOD + Sci Res	Feeding grounds + occupation in West
				X	SK	SUF	
				X	SI	IN MIN + CD	Check evaluations
M	1324		<i>Myotis myotis</i>	X	PL	Sci Res	Feeding grounds
				X	SK	SUF	
				X	SI	SUF + CD	Check evaluations
M	1335		<i>Spermophilus citellus</i>		PL		
				X	SK	IN MOD	
					SI		
M	1337		<i>Castor fiber</i>	X	PL	SUF + CD	Check evaluations
				X	SK	IN MIN	
					SI		
M	1352	*	<i>Canis lupus</i>	X	PL	IN MOD	
				X	SK	IN MIN + Sci Res	Corridors with CZ and PL
				X	SI	Commission reserve	To check letter from SI authorities
M	1354	*	<i>Ursus arctos</i>	X	PL	SUF	
				X	SK	SUF	
				X	SI	SUF	
M	1355		<i>Lutra lutra</i>	X	PL	SUF	
				X	SK	SUF	
				X	SI	SUF	
M	1356	*	<i>Mustela lutreola</i>	Ex	PL		
				Ex	SK		
					SI		
M	1361		<i>Lynx lynx</i>	X	PL	IN MOD G	East
				X	SK	IN MOD G	East – Centre
				X	SI	SUF	
M	2612		<i>Microtus tatricus</i>	X	PL	SUF	
				X	SK	SUF	
					SI		
M	2647	*	<i>Bison bonasus</i>	X	PL	SUF	
				X	SK	SUF	
					SI		
M	4003	*	<i>Marmota marmota latirostris</i>	X	PL	SUF	
				X	SK	SUF	
					SI		
M	4006	*	<i>Rupicapra rupicapra tatrica</i>	X	PL	SUF	

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
				X	SK	SUF	
					SI		
P	1379		<i>Mannia triandra</i>	-	PL		
				X	SK	SUF	
				X	SI	IN MIN	
P	1381		<i>Dicranum viride</i>	X	PL	Sci Res	
				X	SK	SUF	
				X	SI	IN MIN	
P	1386		<i>Buxbaumia viridis</i>	X	PL	IN MOD + CD	
				X	SK	SUF	
				X	SI	IN MIN	
P	1389		<i>Meesia longiseta</i>	X	PL	SUF	
				Ex	SK		
				Ex	SI		
P	1393		<i>Drepanocladus vernicosus</i>	X	PL	SUF + Sci Res	
				X	SK	SUF + CD	Check evaluations
				X	SI	IN MIN	
P	1394		<i>Scapania massalongi</i>		PL		
				X	SK	SUF	
					SI		
P	1988		<i>Tortella rigens</i>		PL		
				X	SK	SUF	
					SI		
P	4119		<i>Ochyraea tatrensis</i>		PL		
				X	SK	SUF	
					SI		
P	1474		<i>Aquilegia bertolonii</i>		PL		
					SK		
				X	SI	SUF	
P	1477		<i>Pulsatilla patens</i>		PL		
				X	SK	IN MIN	
					SI		
P	1547		<i>Genista holopetala</i>		PL		
					SK		
				-	SI		
P	1604		<i>Eryngium alpinum</i>		PL		
					SK		
				X	SI	SUF	
P	1689		<i>Dracocephalum austriacum</i>		PL		
				X	SK	SUF	
					SI		
P	1758		<i>Ligularia sibirica</i>		PL		
				X	SK	SUF	
					SI		
P	1898		<i>Eleocharis carniolica</i>	X	PL	IN MAJOR	

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
				X	SK	SUF	
				X	SI	Sci Res	
P	1902		<i>Cypripedium calceolus</i>	X	PL	SUF	
				X	SK	SUF	
				X	SI	SUF	
P	1903		<i>Liparis loeselii</i>		PL		
				X	SK	SUF	
				X	SI	IN MOD	
P	1939		<i>Agrimonia pilosa</i>		PL	CD	Delete info from 2 sites
					SK		
					SI		
P	2074	*	<i>Dianthus nitidus</i>	Ex	PL		
				X	SK	SUF	
					SI		
P	2093		<i>Pulsatilla grandis</i>		PL		
				X	SK	IN MIN	
					SI		
P	2094	*	<i>Pulsatilla slavica</i>	X	PL	SUF	
				X	SK	IN MOD	
					SI		
P	2114	*	<i>Erysimum pieninicum</i>	X	PL	SUF	
					SK		
					SI		
P	2120		<i>Thlaspi jankae</i>		PL		
				X	SK	SUF	
					SI		
P	2159	*	<i>Daphne arbuscula</i>		PL		
				X	SK	SUF	
					SI		
P	2170	*	<i>Ferula sadleriana</i>		PL		
				X	SK	SUF	
					SI		
P	2203	*	<i>Onosma tornensis</i>		PL		
				X	SK	SUF	
					SI		
P	2217	*	<i>Pedicularis sudetica</i>		PL		
					SK		
					SI		
P	2327		<i>Himantoglossum caprinum</i>		PL		
				X	SK	SUF	
					SI		
P	4066		<i>Asplenium adulterinum</i>		PL		
				X	SK	IN MIN	
					SI		
P	4067		<i>Echium russicum</i>		PL		
				X	SK	SUF	



Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
					SI		
P	4068		<i>Adenophora liliifolia</i>	Ex	PL		
				X	SK	SUF	
				X	SI	SUF	
P	4069	*	<i>Campanula bohemica</i>	?	PL		
					SK		
					SI		
P	4070	*	<i>Campanula serrata</i>	X	PL	SUF CD	species code in the SDF
				X	SK	IN MOD G	Centre
					SI		
P	4071		<i>Campanula zoysii</i>		PL		
					SK		
				X	SI	SUF	
P	4072		<i>Cerastium dinaricum</i>		PL		
					SK		
				X	SI	SUF	
P	4075	*	<i>Dianthus lumnitzeri</i>		PL		
				X	SK	IN MOD	
					SI		
P	4078		<i>Moehringia villosa</i>		PL		
					SK		
				X	SI	SUF	
P	4081		<i>Cirsium brachycephalum</i>		PL		
				-	SK		
					SI		
P	4087	*	<i>Serratula lycopifolia</i>		PL		
				X	SK	SUF	
					SI		
P	4088		<i>Tephrosieris longifolia moravica</i>		PL		
				X	SK	SUF	
					SI		
P	4089		<i>Arabis scopoliiana</i>		PL		
					SK		
				X	SI	SUF	
					SK		
P	4090	*	<i>Cochlearia tatrae</i>	X	PL	SUF	
				X	SK	SUF	
					SI		
P	4093		<i>Rhododendron luteum</i>		PL		
					SK		
				-	SI		
P	4094	*	<i>Gentianella bohemica</i>	?	PL		
					SK		
					SI		
P	4096		<i>Gladiolus palustris</i>		PL		

Tax. Group	Code	P	SPECIES	Reference list	MS	CONCLUSION	Comments
				X	SK	IN MAJOR	
				X	SI	IN MIN	
P	4097		<i>Iris aphylla hungarica</i>		PL		
				X	SK	SUF	
					SI		
P	4101		<i>Scilla litardierei</i>		PL		
					SK		
				X	SI	SUF	
P	4104		<i>Himantoglossum adriaticum</i>		PL		
				X	SK	IN MOD	1 additional site
					SI		
P	4107	*	<i>Cyclamen fatrense</i>		PL		
				X	SK	SUF	
					SI		
P	4108		<i>Primula carniolica</i>		PL		
					SK		
				X	SI	Sci Res	Check % covered
P	4109		<i>Aconitum firmum moravicum</i>	X	PL	SUF	
				X	SK	SUF	
				-	SI		
P	4111	*	<i>Pulsatilla subslavica</i>		PL		
				X	SK	IN MOD	
					SI		
P	4116		<i>Tozzia carpathica</i>	X	PL	SUF	
				X	SK	SUF + CD	species name
					SI		
P	4117		<i>Hladnikia pastinacifolia</i>		PL		
					SK		
				X	SI	SUF	