

CONCLUSIONS

Code	Meaning	Action required
SUF	Sufficient	No further sites needed
IN MIN	Insufficient minor	More sites required but habitat/species 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
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 on the reference list: presence of habitat/species to checked and confirmed	

ANNEX I HABITAT TYPES

Habitats shown **shaded** are not present in that Member State according to the latest version of the Reference List

CODE	P	Name	MS	Conclusion	Comments
1110		Sandbanks which are slightly covered by sea water all the time	CZ		
			PL	Marine Reserve	
			SI		
1120	*	Posidonia beds (<i>Posidonion oceanicae</i>)	CZ		
			PL		
			SI	SUF	
1130		Estuaries	CZ		
			PL	IN MOD	
			SI	SUF	
1140		Mudflats and sandflats not covered by seawater at low tide	CZ		
			PL		Not present
			SI	SUF	
1150	*	Coastal lagoons	CZ		
			PL	IN MOD	
			SI	SUF	
1160		Large shallow inlets and bays	CZ		
			PL	SUF	Check western site is really this habitat
			SI		
1170		Reefs	CZ		
			PL	Marine reserve	

CODE	P	Name	MS	Conclusion	Comments
			SI	Marine reserve	If present (scientific reserve to Reference List)
1210		Annual vegetation of drift lines	CZ		
			PL	SUF	
			SI	SUF CD	Check evaluations
1220		Perennial vegetation of stony banks	CZ		
			PL		Scientific reserve to Reference List
			SI		
1230		Vegetated sea cliffs of the Atlantic and Baltic coasts	CZ		
			PL	IN MOD	
			SI		
1240		Vegetated sea cliffs of the Mediterranean coasts with endemic <i>Limonium</i> spp.	CZ		
			PL		
			SI	SUF	
1310		<i>Salicornia</i> and other annuals colonizing mud and sand	CZ		
			PL	IN MAJ	
			SI	SUF	
1320		<i>Spartina</i> swards (<i>Spartinion maritimae</i>)	CZ		
			PL		
			SI	SUF	
1330		Atlantic salt meadows (<i>Glaucopuccinellietalia maritimae</i>)	CZ		
			PL	IN MOD	
			SI		
1340	*	Inland salt meadows	CZ	IN MOD	
			PL	IN MOD	
			SI		
1410		Mediterranean salt meadows (<i>Juncetalia maritimi</i>)	CZ		
			PL		
			SI	SUF	
1420		Mediterranean and thermo-Atlantic halophilous scrubs (<i>Sarcocornetea fruticosi</i>)	CZ		
			PL		
			SI	SUF	
1510	*	Mediterranean salt steppes (<i>Limonietalia</i>)	CZ		
			PL		
			SI		Not present
2110		Embryonic shifting dunes	CZ		
			PL	SUF	
			SI		
2120		Shifting dunes along the shoreline with <i>Ammophila arenaria</i> (white dunes)	CZ		
			PL	SUF CD	Check evaluations
			SI		

CODE	P	Name	MS	Conclusion	Comments
2130	*	Fixed coastal dunes with herbaceous vegetation (grey dunes)	CZ		
			PL	IN MOD	
			SI		
2140	*	Decalcified fixed dunes with <i>Empetrum nigrum</i>	CZ		
			PL	IN MIN	
			SI		
2160		Dunes with <i>Hippophae rhamnoides</i>	CZ		
			PL	IN MOD	
			SI		
2170		Dunes with <i>Salix repens</i> ssp. <i>argentea</i> (<i>Salicion arenariae</i>)	CZ		
			PL	IN MIN	
			SI		
2180		Wooded dunes of the Atlantic, Continental and Boreal region	CZ		
			PL	IN MOD	
			SI		
2190		Humid dune slacks	CZ		
			PL	SUF CD	Delete sites where habitat not present
			SI		
2330		Inland dunes with open <i>Corynephorus</i> and <i>Agrostis</i> grasslands	CZ	IN MOD	
			PL	IN MOD G	NE, SE
			SI		
3110		Oligotrophic waters containing very few minerals of sandy plains (<i>Littorelletalia uniflorarum</i>)	CZ		
			PL	IN MOD	
			SI		
3130		Oligotrophic to mesotrophic standing waters with vegetation of the <i>Littorelletea uniflorae</i> and/or of the <i>Isoeto-Nanojuncetea</i>	CZ	IN MOD	
			PL	IN MOD	
			SI	IN MOD	Check boundaries, +1 site
3140		Hard oligo-mesotrophic waters with benthic vegetation of <i>Chara</i> spp.	CZ	IN MOD	
			PL	IN MOD	
			SI		Alp only
3150		Natural eutrophic lakes with <i>Magnopotamion</i> or <i>Hydrocharition</i> -type vegetation	CZ	IN MOD	
			PL	IN MOD	
			SI	IN MOD	Also add to 1 existing site
3160		Natural dystrophic lakes and ponds	CZ	IN MIN	
			PL	IN MOD	
			SI		Alp only

CODE	P	Name	MS	Conclusion	Comments
3180	*	Turloughs	CZ		
			PL		
			SI	SUF	
3220		Alpine rivers and the herbaceous vegetation along their banks	CZ	IN MAJ	
			PL	IN MAJ	
			SI	SUF	
3230		Alpine rivers and their ligneous vegetation with <i>Myricaria germanica</i>	CZ	SUF	
			PL		
			SI	SUF CD	Check evaluations
3240		Alpine rivers and their ligneous vegetation with <i>Salix elaeagnos</i>	CZ	IN MAJ	
			PL		
			SI	SUF	
3260		Water courses of plain to montane levels with the <i>Ranunculon fluitantis</i> and <i>Callitricho-Batrachion</i> vegetation	CZ	IN MIN	
			PL	IN MOD	
			SI	SUF	
3270		Rivers with muddy banks with <i>Chenopodion rubri</i> p.p. and <i>Bidention</i> p.p. vegetation	CZ	IN MOD	
			PL	IN MOD	
			SI	SUF	
4010		Northern Atlantic wet heaths with <i>Erica tetralix</i>	CZ		
			PL	IN MOD	
			SI		
4030		European dry heaths	CZ	IN MOD	
			PL	IN MOD	
			SI		
4060		Alpine and Boreal heaths	CZ	SUF	
			PL	SUF	
			SI		
4070	*	Bushes with <i>Pinus mugo</i> and <i>Rhododendron hirsutum</i> (<i>Mugo-Rhododendretum hirsuti</i>)	CZ	SUF	
			PL	SUF	
			SI		Alp only
4080		Sub-Arctic <i>Salix</i> sp. scrub	CZ	SUF	
			PL	SUF	
			SI		
40A0	*	Subcontinental peri-Pannonic scrub	CZ	IN MOD	
			PL		Scientific Reserve to Reference List
			SI		
5130		<i>Juniperus communis</i> formations on heaths or calcareous grasslands	CZ	IN MOD	
			PL	IN MAJ	

CODE	P	Name	MS	Conclusion	Comments
			SI	IN MIN	
6110	*	Rupicolous calcareous or basophilic grasslands of the <i>Alyso-Sedion albi</i>	CZ	IN MOD	Examine NGO proposals
			PL	IN MAJ	
			SI	IN MOD G	centre
6120	*	Xeric sand calcareous grasslands	CZ		
			PL	IN MOD	
			SI		
6130		Calaminarian grasslands of the <i>Violetalia calaminariae</i>	CZ		
			PL	IN MAJ	
			SI		
6150		Siliceous alpine and boreal grasslands	CZ	SUF	
			PL	IN MOD G	SW (CZ border)
			SI		
6170		Alpine and subalpine calcareous grasslands	CZ		
			PL		
			SI		Alp only
6190		Rupicolous pannonic grasslands (<i>Stipo-Festucetalia pallentis</i>)	CZ	IN MOD	Linked to 6110
			PL		
			SI		
6210	*	Semi-natural dry grasslands and scrubland facies on calcareous substrates (<i>Festuco Brometalia</i>) (*important orchid sites)	CZ	IN MOD	
			PL	IN MOD	
			SI	IN MOD	Priority form only
6230	*	Species-rich <i>Nardus</i> grasslands, on siliceous substrates in mountain areas (and submountain areas in Continental Europe)	CZ	IN MOD G	centre
			PL	IN MOD	
			SI		Alp only
6240	*	Sub-Pannonic steppic grassland	CZ	IN MOD	
			PL		
			SI		
6250	*	Pannonic loess steppic grasslands	CZ	SUF	
			PL		
			SI		
62A0		Eastern sub-Mediterranean dry grasslands (<i>Scorzoneratalia villosae</i>)	CZ		
			PL		
			SI	SUF	
6410		<i>Molinia</i> meadows on calcareous, peaty or clayey-silt-laden soils (<i>Molinion caeruleae</i>)	CZ	IN MOD	

CODE	P	Name	MS	Conclusion	Comments
			PL	IN MOD	
			SI	IN MOD G	NE, 1 site
6430		Hydrophilous tall herb fringe communities of plains and of the montane to alpine levels	CZ	IN MIN	
			PL	IN MOD	
			SI	IN MIN	
6440		Alluvial meadows of river valleys of the <i>Cnidion dubii</i>	CZ	SUF	
			PL	IN MOD	
			SI		
6510		Lowland hay meadows (<i>Alopecurus pratensis</i> , <i>Sanguisorba officinalis</i>)	CZ	Sci Res	
			PL	IN MOD	
			SI	IN MIN	
6520		Mountain hay meadows	CZ	IN MIN	
			PL	IN MOD	
			SI	SUF	
7110	*	Active raised bogs	CZ	IN MOD G	1 site in centre
			PL	IN MOD	
			SI		Alp only
7120		Degraded raised bogs still capable of natural regeneration	CZ	SUF	
			PL	IN MOD	
			SI		
7140		Transition mires and quaking bogs	CZ	IN MOD G	SW
			PL	IN MOD	
			SI	IN MOD	Examine NGO proposals
7150		Depressions on peat substrates of the <i>Rhynchosporion</i>	CZ	IN MIN	6 sites
			PL	IN MOD	
			SI	IN MIN	
7210	*	Calcareous fens with <i>Cladium mariscus</i> and species of the <i>Caricion davallianae</i>	CZ	SUF	
			PL	IN MOD	
			SI	SUF	
7220	*	Petrifying springs with tufa formation (<i>Cratoneurion</i>)	CZ	IN MOD	
			PL	IN MOD	
			SI	IN MOD	1 site (centre)
7230		Alkaline fens	CZ	IN MOD	
			PL	IN MOD	
			SI	IN MIN	
8110		Siliceous scree of the montane to snow levels (<i>Androsacetalia alpinae</i> and <i>Caleopsietalia ladani</i>)	CZ	SUF	
			PL	SUF	
			SI		

CODE	P	Name	MS	Conclusion	Comments
8120		Calcareous and calcshist screes of the montane to alpine levels (<i>Thlaspietea rotundifolii</i>)	CZ		
			PL		
			SI		Alp only
8150		Medio-European upland siliceous screes	CZ	Sci Res	Examine NGO proposals
			PL	IN MAJ	
			SI		
8160	*	Medio-European calcareous screes of hill and montane levels	CZ	IN MOD	
			PL	IN MOD	
			SI	SUF	
8210		Calcareous rocky slopes with chasmophytic vegetation	CZ	IN MOD G	S & NE
			PL	IN MOD	
			SI	SUF	
8220		Siliceous rocky slopes with chasmophytic vegetation	CZ	IN MOD	
			PL	IN MOD	
			SI	SUF	
8230		Siliceous rock with pioneer vegetation of the <i>Sedo-Scleranthion</i> or of the <i>Sedo albi-Veronicion dillenii</i>	CZ	IN MIN	
			PL	IN MOD	
			SI		Not present
8310		Caves not open to the public	CZ	SUF	
			PL	IN MOD	
			SI	IN MOD	Linked to new site for bats
9110		<i>Luzulo-Fagetum</i> beech forests	CZ	IN MOD	Border in NW, linked to 9130
			PL	IN MOD	
			SI	IN MOD	1 site (NE)
9130		<i>Asperulo-Fagetum</i> beech forests	CZ	IN MOD	Border in NW, linked to 9110
			PL	IN MOD	
			SI		
9140		Medio-European subalpine beech woods with <i>Acer</i> and <i>Rumex arifolius</i>	CZ	SUF	
			PL	IN MAJ	
			SI		
9150		Medio-European limestone beech forests of the <i>Cephalanthero-Fagion</i>	CZ	IN MOD	
			PL	IN MOD	
			SI		
9160		Sub-Atlantic and medio-European oak or oak-hornbeam forests of the <i>Carpinion betuli</i>	CZ		
			PL	IN MOD	
			SI		
9170		<i>Galio-Carpinetum</i> oak-hornbeam forests	CZ	IN MOD	
			PL	IN MOD	

CODE	P	Name	MS	Conclusion	Comments
			SI		
9180	*	Tilio-Acerion forests of slopes, screes and ravines	CZ	Sci Res / IN MOD	
			PL	IN MOD	
			SI	IN MIN	
9190		Old acidophilous oak woods with <i>Quercus robur</i> on sandy plains	CZ	IN MOD G	E Bohemia
			PL	IN MOD	
			SI		
91D0	*	Bog woodland	CZ	IN MOD	Linked to 7110
			PL	IN MOD	
			SI		Alp only
91E0	*	Alluvial forests with <i>Alnus glutinosa</i> and <i>Fraxinus excelsior</i> (Alno-Padion, Alnion incanae, Salicion albae)	CZ	IN MOD / Sci Res	
			PL	IN MOD	
			SI	SUF / Reserve	Check transfrontier site (SI/AT border)
91F0		Riparian mixed forests of <i>Quercus robur</i> , <i>Ulmus laevis</i> and <i>Ulmus minor</i> , <i>Fraxinus excelsior</i> or <i>Fraxinus angustifolia</i> , along the great rivers (<i>Ulmenion minoris</i>)	CZ	SUF	
			PL	IN MOD	
			SI	IN MAJ	
91G0	*	Pannonic woods with <i>Quercus petrae</i> and <i>Carpinus betulus</i>	CZ	IN MOD	
			PL		
			SI		
91H0	*	Pannonian woods with <i>Quercus pubescens</i>	CZ	IN MOD G	North
			PL		
			SI		
91I0	*	Euro-Siberian steppe woods with <i>Quercus</i> spp.	CZ	IN MOD G	North
			PL	IN MOD	
			SI		
91K0		Illyrian <i>Fagus sylvatica</i> forests (Aremonio-Fagion)	CZ		
			PL		
			SI	SUF	Sites further North if proposed for other habitats/spp
91L0		Illyrian oak-hornbeam forests (Erythronio-carpinion)	CZ		
			PL		
			SI	IN MOD G	West / review in Central Slovenia
91P0		Holy Cross fir forest (<i>Abietetum polonicum</i>)	CZ		

CODE	P	Name	MS	Conclusion	Comments
			PL	IN MOD	
			SI		
91R0		Dinaric dolomite Scots pine forests (Genisto januensis-Pinetum)	CZ		
			PL		
			SI	SUF	
91T0		Central European lichen scots pine forests	CZ	Sci Res	
			PL	IN MOD	
			SI		
91U0		Sarmatic steppe pine forest	CZ	IN MAJ / Sci Res	
			PL		
			SI		
9340		Quercus ilex and Quercus rotundifolia forests	CZ		
			PL		
			SI	SUF	
9410		Acidophilous Picea forests of the montane to alpine levels (Vaccinio-Piceetea)	CZ	SUF	Also sites to be proposed for other habitats/spp
			PL	IN MOD	
			SI		Alp only
9530	*	(Sub-) Mediterranean pine forests with endemic black pines	CZ		
			PL		
			SI	-	Alp only

ANNEX II SPECIES

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
M	1305		Rhinolophus euryale		CZ		
					PL		
				X	SI	IN MOD	Enlargement of 1 site
M	1304		Rhinolophus ferrumequinum		CZ		
					PL	CD	Noted in 2 sites
				X	SI	SUF	
M	1303		Rhinolophus hipposideros	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	IN MOD	
M	1308		Barbastella barbastellus	X	CZ	IN MOD	
				X	PL	IN MOD / Sci Res	Winter shelters / Summer roosts
				X	SI	IN MIN	
M	1310		Miniopterus schreibersi		CZ		
					PL		
				X	SI	IN MIN	
M	1323		Myotis bechsteini	X	CZ	IN MIN	
				X	PL	IN MOD / Sci Res	Winter shelters / Summer roosts
				X	SI	IN MIN	
M	1307		Myotis blythii		CZ		
					PL		
				X	SI	SUF	
M	1316		Myotis capaccinii		CZ		
					PL		
				X	SI	IN MOD	
M	1318		Myotis dasycneme		CZ	CD	Noted in 1 site
				X	PL	IN MOD	
					SI		
M	1321		Myotis emarginatus	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD	Link to 1305 (enlargement of 1 site)
M	1324		Myotis myotis	X	CZ	IN MIN	
				X	PL	IN MOD	
				X	SI	IN MOD	
M	1335		Spermophilus citellus	X	CZ	SUF	
				X	PL	IN MAJOR	
					SI		
M	2608	*	Spermophilus suslicus		CZ		
				X	PL	SUF	
					SI		
M	1337		Castor fiber	X	CZ	IN MOD	Elbe river
				X	PL	IN MOD	
				X	SI	IN MIN	
M	2021		Sicista subtilis		CZ		
				X	PL	SUF CD	

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
					SI		
M	1352	*	Canis lupus	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	SUF	
M	1354	*	Ursus arctos	X	CZ	SUF	
					PL		
				X	SI	SUF	
M	1355		Lutra lutra	X	CZ	SUF	Check boundaries of 1site
				X	PL	IN MOD	
				X	SI	IN MOD G	AT border and North-East
M	2633		Mustela eversmannii		CZ		
				X	PL	Sci Res	
					SI		
M	1361		Lynx lynx	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	SUF	
M	1364		Halichoerus grypus		CZ		
				X	PL	Marine reserve	
					SI		
M	1938		Phoca hispida bottnica		CZ		
				X	PL	Marine reserve	
					SI		
M	1365		Phoca vitulina		CZ		
				X	PL	Marine reserve	
					SI		
M	2647	*	Bison bonasus		CZ		
				X	PL	IN MOD G	North & West
					SI		
M	1351		Phocoena phocoena		CZ		
				X	PL	Marine reserve	
					SI		
M	1349		Tursiops truncatus		CZ		
					PL		
				?	SI	Marine reserve	
R	1224	*	Caretta caretta		CZ		
					PL		
				X	SI	Marine reserve	
R	1227	*	Chelonia mydas		CZ		
					PL		
				X	SI	Marine reserve	
R	1220		Emys orbicularis		CZ		
				X	PL	IN MOD	
				X	SI	SUF	
R	1279		Elaphe quatuorlineata		CZ		
					PL		
				X	SI	SUF	
A	1166		Triturus cristatus	X	CZ	IN MOD	
				X	PL	IN MOD	
					SI		

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
A	2001		Triturus montandoni	X	CZ	SUF	
				X	PL	IN MAJOR	
					SI		
A	1167		Triturus carnifex	X	CZ	SUF	
					PL		
				X	SI	IN MIN	
A	1186	*	Proteus anguinus		CZ		
					PL		
				X	SI	SUF	
A	1188		Bombina bombina	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	SUF	
A	1193		Bombina variegata	X	CZ	IN MOD	
				X	PL	IN MAJOR CD	Error in 1 proposed site
				X	SI	IN MIN	
A	1215		Rana latastei		CZ		
					PL		
				X	SI	IN MOD	
F	1098		Eudontomyzon spp.	X	CZ	IN MAJOR	
				X	PL	IN MOD CD	
				X	SI	IN MOD	including the Mura river
F	1099		Lampetra fluviatilis		CZ		
				X	PL	IN MOD	Visla river and border with Germany
					SI		
F	1096		Lampetra planeri	X	CZ	IN MIN	Check border sites of Germany
				X	PL	IN MOD	
					SI		
F	1097		Lethenteron zanandreaei		CZ		
					PL		
				X	SI	SUF CD	
F	1095		Petromyzon marinus		CZ		
				X	PL	IN MOD	
					SI		
F	1100	*	Acipenser naccarii		CZ		
					PL		
					SI		
F	1101	*	Acipenser sturio		CZ		
				Ex	PL		
					SI		
F	1102		Alosa alosa		CZ		
					PL	CD	Noted in 2 sites
					SI		
F	1103		Alosa fallax		CZ		
				X	PL	Sci Res	Visla estuary
					SI		
F	1105		Hucho hucho		CZ		
					PL		
				X	SI	IN MOD	Mura river, Sava river and Central SI

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
F	1107		<i>Salmo marmoratus</i>		CZ		
					PL		
				X	SI	IN MIN	
F	1106		<i>Salmo salar</i>	X	CZ	IN MOD	Labe river
				X	PL	IN MOD	
					SI		
F	2011		<i>Umbra krameri</i>		CZ		
					PL		
				X	SI	SUF	
F	1120		<i>Alburnus albidus</i>		CZ		
					PL		
				X	SI	SUF	
F	1130		<i>Aspius aspius</i>	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD G	Mura river and tributaries
F	1138		<i>Barbus meridionalis</i>		CZ		
				X	PL	IN MAJOR	
				X	SI	IN MOD	Mura and Sava rivers
F	1137		<i>Barbus plebejus</i>		CZ		
					PL		
				X	SI	SUF CD	
F	1141		<i>Chalcalburnus chalcoides</i>		CZ		
					PL		
					SI		
F	1115		<i>Chondrostoma genei</i>		CZ		
					PL		
				X	SI	Sci Res	
F	1124		<i>Gobio albipinnatus</i>	X	CZ	SUF	
				?	PL		Sci Res on Ref. List check native populations
				X	SI	IN MOD	Mura river and Norht-East
F	2511		<i>Gobio kesslerii</i>	X	CZ	SUF	
				X	PL	IN MAJOR	
				X	SI	SUF	
F	1122		<i>Gobio uranoscopus</i>		CZ		
					PL		
				X	SI	IN MOD	Lower Sava river
F	1131		<i>Leuciscus souffia</i>		CZ		
					PL		
				X	SI	IN MOD	
F	2522		<i>Pelecus cultratus</i>		CZ		
				X	PL	IN MOD	
				X	SI	SUF CD	
F	4009	*	<i>Phoxinus phoxinus</i>		CZ		
				X	PL	IN MOD	
					SI		
F	1134		<i>Rhodeus sericeus amarus</i>	X	CZ	SUF CD	
				X	PL	IN MOD	
				X	SI	IN MOD	
F	1114		<i>Rutilus pigus</i>		CZ		

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
					PL		
				X	SI	IN MOD	
F	1136		Rutilus rubilio		CZ		
					PL		
				X	SI	SUF	
F	2533		Cobitis elongata		CZ		
					PL		
				X	SI	IN MOD	
F	1149		Cobitis taenia	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD	
F	1145		Misgurnus fossilis	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD	
F	1146		Sabanejewia aurata	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD	
F	1152		Aphanius fasciatus		CZ		
					PL		
				X	SI	SUF	
F	2555		Gymnocephalus baloni		CZ		
					PL		
				X	SI	SUF	
F	1157		Gymnocephalus schraetzer		CZ		
					PL		
				X	SI	IN MOD	Mura river
F	1160		Zingel streber		CZ		
					PL		
				X	SI	IN MOD	
F	1163		Cottus gobio	X	CZ	IN MOD	Opava – border of river
				X	PL	IN MOD	
				X	SI	IN MOD	Mura river
I	1092		Austropotamobius pallipes		CZ		
					PL		
				X	SI	IN MOD CD	Correct the double information in the site SI3000212
I	1093	*	Austropotamobius torrentium	X	CZ	IN MOD / Sci Res	/ Eastern site
					PL		
				X	SI	IN MIN / IN MOD	Link to sites for fish species
I	4011		Bolbelasmus unicornis		CZ		
					PL		
					SI		
I	1920		Boros schneideri		CZ		
				X	PL	Sci Res	
					SI		
I	1085		Buprestis splendens		CZ		
				X	PL	SUF	
					SI		

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
I	4013		Carabus hungaricus	X	CZ	SUF	
					PL		
					SI		
I	1914	*	Carabus menetriesi pacholei	X	CZ	SUF	
					PL		
					SI		
I	4014		Carabus variolosus	X	CZ	SUF	
				?	PL		Sci Res on Ref. List
				X	SI	IN MOD / Sci Res	North-East / West
I	4015		Carabus zawadzskii		CZ		
					PL		
					SI		
I	1088		Cerambyx cerdo	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MIN	
I	1086		Cucujus cinnaberinus	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	Sci Res	
I	1081		Dytiscus latissimus		CZ		
				X	PL	IN MOD	
					SI		
I	1082		Graphoderus bilineatus	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	Sci Res	
I	4019		Leptodirus hochenwarti		CZ		
					PL		
				X	SI	SUF	
I	1079		Limoniscus violaceus	X	CZ	IN MIN	
				?	PL		Sci Res on Ref. List
				Ex	SI		
I	1083		Lucanus cervus	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MIN	
I	1923		Mesosa myops		CZ		
				?	PL		Sci Res on Ref. List
					SI		
I	1089		Morimus funereus		CZ		
					PL		
				X	SI	IN MIN / Sci Res	
I	1084	*	Osmoderma eremita	X	CZ	IN MIN	
				X	PL	IN MOD	
				X	SI	IN MAJOR / Sci Res	
I	1924		Oxyporus mannerheimii		CZ		
				X	PL	IN MOD	
					SI		
I	4021	*	Phryganophilus ruficollis		CZ		
				X	PL	SUF	

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
					SI		
I	1925		Pytho kolwensis		CZ		
				X	PL	Sci Res	
					SI		
I	4026		Rhysodes sulcatus	X	CZ	SUF	
				X	PL	Sci Res	
					SI		
I	1087	*	Rosalia alpina	X	CZ	SUF	
				Ex	PL	CD	Noted in 1 site
				X	SI	IN MIN	
I	1927		Stephanopachys substriatus		CZ		
					PL		
					SI		
I	1078	*	Callimorpha quadripunctaria	X	CZ	SUF	
				X	PL	IN MAJOR	
				X	SI	SUF	
I	1071		Coenonympha oedippus		CZ		
				X	PL	IN MOD	
				X	SI	IN MOD	
I	4030		Colias myrmidone	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	SUF	
I	4033		Erannis ankeraria		CZ		
					PL		
				X	SI	SUF CD	
I	1074		Eriogaster catax	X	CZ	SUF	
				X	PL	IN MAJOR	
				X	SI	IN MOD	
I	1065		Euphydryas aurinia	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	IN MOD	
I	1052		Hypodryas maturna	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD	
I	4036		Leptidea morsei		CZ		
					PL		
				X	SI	IN MOD G / IN MIN	Centre / elsewhere
I	1060		Lycaena dispar	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD	
I	4038		Lycaena helle		CZ		
				X	PL	IN MOD	
					SI		
I	1061		Maculinea nausithous	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	IN MOD	
I	1059		Maculinea teleius	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	IN MOD	

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
I	4042		Polyommatus eroides		CZ		
				X	PL	IN MAJOR	
					SI		
I	4044	*	Xylomoia strix		CZ		
				?	PL		Sci Res on Ref. List
					SI		
I	4028		Catopta thrips		CZ		
					PL		
					SI		
I	4045		Coenagrion ornatum	X	CZ	IN MAJOR	
				X	PL	IN MAJOR CD	Error in 2 proposed sites
				X	SI	IN MOD G	West
I	4046		Cordulegaster heros		CZ		
					PL		
				X	SI	IN MOD	
I	1042		Leucorrhinia pectoralis	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	SUF	
I	1037		Ophiogomphus cecilia	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	IN MOD G / Scien. Res	North-East / Centre
I	4055		Stenobothrus eurasius	X	CZ	SUF	
					PL		
					SI		
I	4056		Anisus vorticulus	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD G / Sci Res	North-East / check in proposed sites
I	1014		Vertigo angustior	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MIN	
I	1015		Vertigo genesii		CZ		
					PL	CD	Noted in 1 site
					SI		
I	1013		Vertigo geyeri		CZ		
				?	PL		Sci Res on Ref. List
					SI		
I	1016		Vertigo moulinsiana	X	CZ	IN MIN	
				X	PL	IN MOD	
					SI		
I	1029		Margaritifera margaritifera	X	CZ	SUF	
				Ex	PL		
					SI		
I	1032		Unio crassus	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD / Sci Res	
I	4065		Congeria kusceri		CZ		
					PL		

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
				X	SI	SUF CD	
P	4066		<i>Asplenium adulterinum</i>	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	IN MOD CD	Error in 1 site
P	1419		<i>Botrychium simplex</i>	Ex	CZ		
				Ex	PL	CD	Noted in 1 site
					SI		
P	1428		<i>Marsilea quadrifolia</i>		CZ		
				X	PL	IN MAJOR	
				X	SI	IN MOD G	East
P	1421		<i>Trichomanes speciosum</i>	X	CZ	IN MIN	
				X	PL	IN MOD	
					SI		
P	4109		<i>Aconitum firmum moravicum</i>	X	CZ	SUF	
					PL		
					SI		
P	4068		<i>Adenophora lilifolia</i>	X	CZ	SUF	
				X	PL	IN MOD / Sci Res	
				X	SI	SUF	
P	1939		<i>Agrimonia pilosa</i>		CZ		
				X	PL	IN MOD	
					SI		
P	1516		<i>Aldrovandra vesiculosa</i>	Ex	CZ		
				X	PL	IN MOD	
					SI		
P	1617		<i>Angelica palustris</i>	X	CZ	SUF	
				X	PL	IN MOD	
					SI		
P	1614		<i>Apium repens</i>		CZ		
				X	PL	IN MAJOR	
				X	SI	SUF	
P	1474		<i>Aquilegia bertolonii</i>		CZ		
					PL		
					SI		
P	4089		<i>Arabis scopoliana</i>		CZ		
					PL		
					SI		Alpine only
P	1832		<i>Caldesia parnassifolia</i>		CZ		
				Ex	PL	CD	Noted in 1 site
					SI		
P	4069	*	<i>Campanula bohemica</i>	X	CZ	SUF	
				X	PL	SUF	
					SI		
P	2233	*	<i>Campanula gelida</i>	X	CZ	SUF	
					PL		
					SI		
P	4071		<i>Campanula zoysii</i>		CZ		
					PL		
					SI		

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
P	2249		<i>Carlina onopordifolia</i>		CZ		
				X	PL	IN MOD	
					SI		
P	2071	*	<i>Cerastium alsinifolium</i>	X	CZ	SUF	
					PL		
					SI		
P	4072		<i>Cerastium dinaricum</i>		CZ		
					PL		
					SI		Alpine only
P	2109	*	<i>Cochlearia polonica</i>		CZ		
				X	PL	IN MAJOR	
					SI		
P	1887		<i>Coleanthus subtilis</i>	X	CZ	IN MOD	
				X	PL	IN MAJOR	
					SI		
P	1902		<i>Cypripedium calceolus</i>	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	IN MIN	
P	4073	*	<i>Dianthus arenarius bohemicus</i>	X	CZ	SUF	
					PL		
					SI		
P	4076	*	<i>Dianthus moravicus</i>	X	CZ	SUF	
					PL		
					SI		
P	1689		<i>Dracocephalum austriacum</i>	X	CZ	SUF	
					PL		
					SI		
P	4067		<i>Echium russicum</i>	X	CZ	SUF	
				X	PL	IN MAJOR	
					SI		
P	1898		<i>Eleocharis carniolica</i>		CZ		
				X	PL	IN MAJOR	
				X	SI	IN MOD	
P	1714		<i>Euphrasia marchesettii</i>		CZ		
					PL		
					SI		
P	2189		<i>Galium cracoviense</i>		CZ		
				X	PL	IN MAJOR	
					SI		
P	4113	*	<i>Galium sudeticum</i>	X	CZ	SUF	
				X	PL	SUF	
					SI		
P	1547		<i>Genista holopetala</i>		CZ		
					PL		
				X	SI	SUF	
P	4094	*	<i>Gentianella bohémica</i>	X	CZ	SUF	
				X	PL	IN MOD	
					SI		
P	4096		<i>Gladiolus palustris</i>	X	CZ	SUF	
				X	PL	IN MAJOR	

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
				X	SI	SUF	
P	4104		Himantoglossum adriaticum	X	CZ	SUF	
					PL		
				X	SI	IN MIN	
P	4117		Hladnikia pastinacifolia		CZ		
					PL		
				X	SI	SUF	
P	1805	*	Jurinea cyanoides	X	CZ	SUF	
					PL		
					SI		
P	1758		Ligularia sibirica	X	CZ	SUF	
				X	PL	IN MOD	
					SI		
P	2216		Linaria loeselii		CZ		
				X	PL	IN MOD	
					SI		
P	1903		Liparis loeselii	X	CZ	SUF	
				X	PL	IN MOD	
				X	SI	SUF	
P	1831		Luronium natans	X	CZ	SUF	
				X	PL	IN MOD CD	Error in 1 site
					SI		
P	2077	*	Minuartia smejkalii	X	CZ	SUF	
					PL		
					SI		
P	1458		Moehringia tommasinii		CZ		
					PL		
				X	SI	SUF	
P	2217	*	Pedicularis sudetica	X	CZ	SUF	
				X	PL	SUF	
					SI		
P	2317	*	Poa riphaea	X	CZ	SUF	
					PL		
					SI		
P	4108		Primula carniolica		CZ		
					PL		
				X	SI	SUF	
P	2093		Pulsatilla grandis	X	CZ	IN MOD	
					PL		
				X	SI	SUF	
P	1477		Pulsatilla patens	X	CZ	SUF	
				X	PL	IN MOD	
					SI		
P	4093		Rhododendron luteum		CZ		
				X	PL	IN MAJOR	
				X	SI	SUF	
P	1528		Saxifraga hirculus	Ex	CZ		
				X	PL	IN MOD	
					SI		

Tax. Group	Code	P	Species name	Reference list	MS	Conclusion	Comments
P	4101		<i>Scilla litardierei</i>		CZ		
					PL		
					SI		Alpine only
P	4087	*	<i>Serratula lycopifolia</i>	X	CZ	SUF	
				X	PL	SUF	
				X	SI	SUF	
P	4095	*	<i>Stipa zalesskii</i>	X	CZ	SUF	
					PL		
					SI		
P	4088		<i>Tephroseris longifolia moravica</i>	X	CZ	SUF	
					PL		
					SI		
P	1437		<i>Thesium ebracteatum</i>	X	CZ	SUF	
				X	PL	IN MOD	
					SI		
P	1386		<i>Buxbaumia viridis</i>	X	CZ	IN MIN	
				X	PL	IN MOD / Sci Res	
				X	SI	IN MAJOR	
P	1381		<i>Dicranum viride</i>	X	CZ	IN MOD	
				X	PL	Sci Res	
				X	SI	IN MAJOR	
P	1393		<i>Drepanocladus vernicosus</i>	X	CZ	IN MOD	
				X	PL	IN MOD	
				X	SI	IN MAJOR	
P	1379		<i>Mannia triandra</i>	X	CZ	SUF	
				Ex	PL	-	
				X	SI	IN MAJOR	
P	1396		<i>Nothothylas orbicularis</i>	Ex	CZ		
					PL		
					SI		
P	1387		<i>Orthotrichum rogeri</i>		CZ		
				Ex	PL	CD	Noted in 1 site
					SI		