

## Detailed final conclusions on the representation of habitats from Res. No. 4 (1996) 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	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
A1.11	Mussel and/or barnacle communities	BY	CON	EXCL REF/CD	
A1.11	Mussel and/or barnacle communities	MD	CON	EXCL REF/CD	
A1.11	Mussel and/or barnacle communities	MD	STE	EXCL REF/CD	
A1.22	Mussels and fucoids on moderately exposed shores	UA	STE	IN MOD	marine part of the sites
A1.44	Communities of littoral caves and overhangs	UA	STE	IN MOD	marine part of the sites
A2.2	Littoral sand and muddy sand	UA	STE	IN MOD	marine part of the sites
A2.3	Littoral mud	UA	STE	IN MOD/IN MIN	
A2.4	Littoral mixed sediments	UA	STE	SUF/CD	
A2.5	Coastal saltmarshes and saline reedbeds	UA	STE	SUF/CD	
A2.61	Seagrass beds on littoral sediments	UA	STE	SUF/CD	
A3	Infralittoral rock and other hard substrata	UA	STE	IN MOD/IN MIN/CD	
A4	Circalittoral rock and other hard substrata	UA	STE	SR	
A5	Sublittoral sediment	UA	STE	IN MOD/IN MIN	marine part of the sites
B1.1	Sand beach driftlines	UA	STE	SUF/CD	
B1.3	Shifting coastal dunes	UA	STE	SUF	
B1.4	Coastal stable dune grassland (grey dunes)	UA	STE	SUF	

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B1.6	Coastal dune scrub	UA	STE	IN MIN	2 regions
B1.8	Moist and wet dune slacks	UA	STE	IN MIN	2 regions
B2.1	Shingle beach driftlines	UA	STE	IN MOD/CD	delete from several sites
B2.3	Upper shingle beaches with open vegetation	UA	STE	IN MOD/CD	delete from several sites
B3.3	Rock cliffs, ledges and shores, with angiosperms	UA	STE	SUF	
C1.1	Permanent oligotrophic lakes, ponds and pools	BY	BOR	SUF	
C1.1	Permanent oligotrophic lakes, ponds and pools	BY	CON	SR	
C1.1	Permanent oligotrophic lakes, ponds and pools	UA	ALP-Car	SUF	
C1.1	Permanent oligotrophic lakes, ponds and pools	UA	CON	IN MOD	
C1.1	Permanent oligotrophic lakes, ponds and pools	UA	PAN	EXCL REF	
C1.222	Floating Hydrocharis morsus-ranae rafts	BY	BOR	SUF	
C1.222	Floating Hydrocharis morsus-ranae rafts	BY	CON	SUF	
C1.222	Floating Hydrocharis morsus-ranae rafts	MD	CON	SR REF	
C1.222	Floating Hydrocharis morsus-ranae rafts	MD	STE	IN MOD	
C1.222	Floating Hydrocharis morsus-ranae rafts	UA	ALP-Car	EXCL REF	
C1.222	Floating Hydrocharis morsus-ranae rafts	UA	CON	SUF	
C1.222	Floating Hydrocharis morsus-ranae rafts	UA	PAN	IN MOD	Tisza basin
C1.222	Floating Hydrocharis morsus-ranae rafts	UA	STE	SUF	
C1.223	Floating Stratiotes aloides rafts	BY	BOR	SUF	
C1.223	Floating Stratiotes aloides rafts	BY	CON	SUF	
C1.223	Floating Stratiotes aloides rafts	MD	CON	SR REF	
C1.223	Floating Stratiotes aloides rafts	MD	STE	SUF/CD	
C1.223	Floating Stratiotes aloides rafts	UA	ALP-Car	EXCL REF/CD	
C1.223	Floating Stratiotes aloides rafts	UA	CON	SUF	
C1.223	Floating Stratiotes aloides rafts	UA	PAN	SUF	
C1.223	Floating Stratiotes aloides rafts	UA	STE	SUF	
C1.224	Floating Utricularia australis and Utricularia vulgaris colonies	BY	BOR	IN MIN	east
C1.224	Floating Utricularia australis and Utricularia vulgaris colonies	BY	CON	IN MIN	west
C1.224	Floating Utricularia australis and Utricularia vulgaris colonies	MD	CON	SR REF	

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C1.224	Floating Utricularia australis and Utricularia vulgaris colonies	MD	STE	IN MIN	at least 4 sites
C1.224	Floating Utricularia australis and Utricularia vulgaris colonies	UA	ALP-Car	EXCL REF	
C1.224	Floating Utricularia australis and Utricularia vulgaris colonies	UA	CON	SUF	
C1.224	Floating Utricularia australis and Utricularia vulgaris colonies	UA	PAN	SUF	
C1.224	Floating Utricularia australis and Utricularia vulgaris colonies	UA	STE	SUF	
C1.225	Floating Salvinia natans mats	BY	CON	SUF	
C1.225	Floating Salvinia natans mats	MD	STE	IN MOD	
C1.225	Floating Salvinia natans mats	UA	ALP-Car	EXCL REF	
C1.225	Floating Salvinia natans mats	UA	CON	IN MIN	several regions
C1.225	Floating Salvinia natans mats	UA	PAN	SUF	
C1.225	Floating Salvinia natans mats	UA	STE	SUF	
C1.226	Floating Aldrovanda vesiculosa communities	BY	BOR	SR	distribution
C1.226	Floating Aldrovanda vesiculosa communities	BY	CON	SUF	
C1.226	Floating Aldrovanda vesiculosa communities	MD	STE	IN MIN	
C1.226	Floating Aldrovanda vesiculosa communities	UA	CON	IN MIN	
C1.226	Floating Aldrovanda vesiculosa communities	UA	STE	SUF	
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	BY	BOR	SUF	
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	BY	CON	IN MOD	
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	MD	STE	SR REF	
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	UA	ALP-Car	SR	
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	UA	CON	IN MOD	
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	UA	PAN	IN MOD/IN MIN	IN MOD 2 sites/IN MIN 1 site
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	UA	STE	IN MIN	several sites
C1.32	Free-floating vegetation of eutrophic waterbodies	BY	BOR	SUF	
C1.32	Free-floating vegetation of eutrophic waterbodies	BY	CON	IN MIN	2-3 sites

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C1.32	Free-floating vegetation of eutrophic waterbodies	MD	CON	IN MOD/IN MIN	
C1.32	Free-floating vegetation of eutrophic waterbodies	MD	STE	IN MOD	
C1.32	Free-floating vegetation of eutrophic waterbodies	UA	ALP-Car	SR REF	
C1.32	Free-floating vegetation of eutrophic waterbodies	UA	CON	IN MOD/IN MIN	
C1.32	Free-floating vegetation of eutrophic waterbodies	UA	PAN	IN MIN	
C1.32	Free-floating vegetation of eutrophic waterbodies	UA	STE	IN MOD/IN MIN	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	BY	BOR	SUF	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	BY	CON	IN MIN	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	MD	CON	IN MOD/IN MIN	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	MD	STE	IN MOD/IN MIN	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	UA	ALP-Car	SR	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	UA	CON	IN MOD/IN MIN	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	UA	PAN	IN MOD/IN MIN	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	UA	STE	SUF	
C1.3411	Ranunculus communities in shallow water	BY	BOR	IN MIN	more sites
C1.3411	Ranunculus communities in shallow water	BY	CON	IN MIN	
C1.3411	Ranunculus communities in shallow water	MD	CON	SR REF	
C1.3411	Ranunculus communities in shallow water	MD	STE	IN MAJ	
C1.3411	Ranunculus communities in shallow water	UA	ALP-Car	IN MIN	several sites
C1.3411	Ranunculus communities in shallow water	UA	CON	SUF	
C1.3411	Ranunculus communities in shallow water	UA	PAN	IN MIN	one site "Pritisanska"
C1.3411	Ranunculus communities in shallow water	UA	STE	IN MIN	several regions
C1.3413	Hottonia palustris beds in shallow water	BY	BOR	SR	

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C1.3413	Hottonia palustris beds in shallow water	BY	CON	SR	
C1.3413	Hottonia palustris beds in shallow water	MD	CON	SR	present in Lake Nekraskovka
C1.3413	Hottonia palustris beds in shallow water	MD	STE	SR	
C1.3413	Hottonia palustris beds in shallow water	UA	ALP-Car	EXCL REF	
C1.3413	Hottonia palustris beds in shallow water	UA	CON	SUF	
C1.3413	Hottonia palustris beds in shallow water	UA	PAN	IN MOD/IN MIN	
C1.3413	Hottonia palustris beds in shallow water	UA	STE	IN MOD/IN MIN	
C1.4	Permanent dystrophic lakes, ponds and pools	BY	BOR	IN MOD	2 sites in east, Zabelyshin, Valley of Besed river
C1.4	Permanent dystrophic lakes, ponds and pools	BY	CON	IN MIN	central part
C1.4	Permanent dystrophic lakes, ponds and pools	MD	CON	SR REF	
C1.4	Permanent dystrophic lakes, ponds and pools	MD	STE	SR REF	
C1.4	Permanent dystrophic lakes, ponds and pools	UA	ALP-Car	SR REF	
C1.4	Permanent dystrophic lakes, ponds and pools	UA	CON	IN MOD/IN MIN	
C1.4	Permanent dystrophic lakes, ponds and pools	UA	PAN	SR REF	
C1.4	Permanent dystrophic lakes, ponds and pools	UA	STE	EXCL REF	
C1.5	Permanent inland saline and brackish lakes, ponds and pools	UA	STE	IN MIN	
C1.66	Temporary inland saline and brackish waters	UA	STE	IN MOD	
C1.67	Turlough and lake-bottom meadows	UA	ALP-Car	EXCL REF/CD	
C1.67	Turlough and lake-bottom meadows	UA	CON	EXCL REF/CD	
C1.67	Turlough and lake-bottom meadows	UA	STE	EXCL REF/CD	
C2.111	Fennoscandian mineral-rich springs and springfens	BY	BOR	SUF	
C2.111	Fennoscandian mineral-rich springs and springfens	BY	CON	SUF	
C2.12	Hard water springs	BY	BOR	SR	
C2.12	Hard water springs	BY	CON	SR REF	

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C2.12	Hard water springs	UA	ALP-Car	SUF	
C2.12	Hard water springs	UA	CON	IN MAJ	
C2.12	Hard water springs	UA	PAN	EXCL REF	
C2.12	Hard water springs	UA	STE	SUF	
C2.18	Acid oligotrophic vegetation of spring brooks	UA	ALP-Car	SUF	
C2.18	Acid oligotrophic vegetation of spring brooks	UA	CON	SR REF	
C2.18	Acid oligotrophic vegetation of spring brooks	UA	PAN	EXCL REF	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	BY	BOR	SR	central and eastern part
C2.19	Lime-rich oligotrophic vegetation of spring brooks	BY	CON	SR REF	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	UA	ALP-Car	SUF	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	UA	PAN	EXCL REF	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	UA	STE	SUF	
C2.1A	Mesotrophic vegetation of spring brooks	BY	BOR	IN MIN	
C2.1A	Mesotrophic vegetation of spring brooks	BY	CON	SR	
C2.1B	Eutrophic vegetation of spring brooks	BY	BOR	IN MOD	
C2.1B	Eutrophic vegetation of spring brooks	BY	CON	SR	
C2.25	Acid oligotrophic vegetation of fast-flowing streams	UA	ALP-Car	SUF	
C2.25	Acid oligotrophic vegetation of fast-flowing streams	UA	CON	EXCL REF	
C2.25	Acid oligotrophic vegetation of fast-flowing streams	UA	PAN	EXCL REF	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	BY	BOR	SR	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	UA	ALP-Car	IN MIN	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	UA	PAN	EXCL REF	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	UA	STE	SUF	
C2.27	Mesotrophic vegetation of fast-flowing streams	BY	BOR	IN MIN	more sites
C2.27	Mesotrophic vegetation of fast-flowing streams	BY	CON	SR	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
C2.27	Mesotrophic vegetation of fast-flowing streams	UA	ALP-Car	SUF	
C2.27	Mesotrophic vegetation of fast-flowing streams	UA	CON	IN MIN	propably in north-eastern part
C2.27	Mesotrophic vegetation of fast-flowing streams	UA	PAN	IN MOD	one site
C2.27	Mesotrophic vegetation of fast-flowing streams	UA	STE	IN MOD/IN MIN	
C2.28	Eutrophic vegetation of fast-flowing streams	BY	BOR	SUF	
C2.28	Eutrophic vegetation of fast-flowing streams	BY	CON	SR	distribution
C2.28	Eutrophic vegetation of fast-flowing streams	UA	ALP-Car	IN MOD/IN MIN	
C2.28	Eutrophic vegetation of fast-flowing streams	UA	CON	IN MOD/IN MIN	
C2.28	Eutrophic vegetation of fast-flowing streams	UA	PAN	IN MOD/IN MIN	
C2.28	Eutrophic vegetation of fast-flowing streams	UA	STE	IN MOD/IN MIN	
C2.33	Mesotrophic vegetation of slow-flowing rivers	BY	BOR	IN MIN	
C2.33	Mesotrophic vegetation of slow-flowing rivers	BY	CON	IN MIN	
C2.33	Mesotrophic vegetation of slow-flowing rivers	MD	CON	SR REF	
C2.33	Mesotrophic vegetation of slow-flowing rivers	MD	STE	SR REF	
C2.33	Mesotrophic vegetation of slow-flowing rivers	UA	ALP-Car	EXCL REF	
C2.33	Mesotrophic vegetation of slow-flowing rivers	UA	CON	SUF	
C2.33	Mesotrophic vegetation of slow-flowing rivers	UA	PAN	IN MOD	
C2.33	Mesotrophic vegetation of slow-flowing rivers	UA	STE	SUF	
C2.34	Eutrophic vegetation of slow-flowing rivers	BY	BOR	SUF	
C2.34	Eutrophic vegetation of slow-flowing rivers	BY	CON	SUF	
C2.34	Eutrophic vegetation of slow-flowing rivers	MD	CON	SR REF	
C2.34	Eutrophic vegetation of slow-flowing rivers	MD	STE	SR REF	
C2.34	Eutrophic vegetation of slow-flowing rivers	UA	ALP-Car	EXCL REF	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
C2.34	Eutrophic vegetation of slow-flowing rivers	UA	CON	IN MIN	
C2.34	Eutrophic vegetation of slow-flowing rivers	UA	PAN	IN MOD	at least one site
C2.34	Eutrophic vegetation of slow-flowing rivers	UA	STE	IN MOD/IN MIN	
C3.2	Water fringing reedbeds and tall helophytes other than canes	BY	BOR	IN MAJ	
C3.2	Water fringing reedbeds and tall helophytes other than canes	BY	CON	IN MAJ	
C3.2	Water fringing reedbeds and tall helophytes other than canes	MD	CON	IN MAJ	
C3.2	Water fringing reedbeds and tall helophytes other than canes	MD	STE	IN MAJ	
C3.2	Water fringing reedbeds and tall helophytes other than canes	UA	ALP-Car	IN MAJ	
C3.2	Water fringing reedbeds and tall helophytes other than canes	UA	CON	IN MAJ	
C3.2	Water fringing reedbeds and tall helophytes other than canes	UA	PAN	IN MAJ	
C3.2	Water fringing reedbeds and tall helophytes other than canes	UA	STE	IN MAJ	
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	BY	BOR	SUF	
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	BY	CON	IN MOD/IN MIN	
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	MD	STE	SR REF	
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	UA	ALP-Car	SR	
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	UA	CON	IN MIN	
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	UA	PAN	IN MOD	at least one site
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	UA	STE	SUF	
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	BY	BOR	SUF	
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	BY	CON	IN MOD/IN MIN	IN MOD Dnester river/ IN MIN Bug river
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	MD	STE	SR REF	
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	UA	ALP-Car	SUF	



Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	UA	CON	SUF	
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	UA	PAN	IN MOD	at least one site
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	UA	STE	IN MIN	several sites including C1.67
C3.55	Sparsely vegetated river gravel banks	BY	BOR	SUF	
C3.55	Sparsely vegetated river gravel banks	BY	CON	SR	
C3.55	Sparsely vegetated river gravel banks	UA	ALP-Car	SUF	
C3.55	Sparsely vegetated river gravel banks	UA	CON	SUF	
C3.55	Sparsely vegetated river gravel banks	UA	PAN	IN MOD/CD	check presence in lowland sites
C3.62	Unvegetated river gravel banks	BY	BOR	SUF	
C3.62	Unvegetated river gravel banks	BY	CON	SR	habitat classification
C3.62	Unvegetated river gravel banks	UA	ALP-Car	SUF	
C3.62	Unvegetated river gravel banks	UA	CON	SUF	
C3.62	Unvegetated river gravel banks	UA	PAN	IN MOD/CD	check presence in lowland sites
D2.226	Peri-Danubian black-white-star sedge fens	MD	CON	IN MOD	
D2.226	Peri-Danubian black-white-star sedge fens	MD	STE	SR	
D2.226	Peri-Danubian black-white-star sedge fens	UA	ALP-Car	IN MOD/IN MIN	more sites
D2.226	Peri-Danubian black-white-star sedge fens	UA	PAN	EXCL REF	
D2.3	Transition mires and quaking bogs	BY	BOR	SUF	
D2.3	Transition mires and quaking bogs	BY	CON	SUF	
D2.3	Transition mires and quaking bogs	UA	ALP-Car	IN MOD	At least one site
D2.3	Transition mires and quaking bogs	UA	CON	SUF	
D2.3	Transition mires and quaking bogs	UA	PAN	EXCL REF	
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	BY	BOR	IN MOD/IN MIN	fen on the bank of Trosnitsa river, Chistets fen
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	BY	CON	IN MOD/IN MIN	western part, e.g. Lotwichi, Baranovich area; Slizhi Podgrebelnye, Mosty area
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	MD	CON	IN MOD	
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	MD	STE	IN MOD	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	UA	ALP-Car	IN MOD	
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	UA	CON	IN MOD	
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	UA	PAN	EXCL REF	
D5.2	Beds of large sedges normally without free-standing water	BY	BOR	SUF	
D5.2	Beds of large sedges normally without free-standing water	BY	CON	IN MIN	
D5.2	Beds of large sedges normally without free-standing water	MD	CON	IN MIN	
D5.2	Beds of large sedges normally without free-standing water	MD	STE	IN MIN	
D5.2	Beds of large sedges normally without free-standing water	UA	ALP-Car	IN MOD	
D5.2	Beds of large sedges normally without free-standing water	UA	CON	SUF	
D5.2	Beds of large sedges normally without free-standing water	UA	PAN	IN MIN	
D5.2	Beds of large sedges normally without free-standing water	UA	STE	SUF	
D6.1	Inland saltmarshes	UA	ALP-Car	SR REF	
D6.1	Inland saltmarshes	UA	CON	IN MOD	
D6.1	Inland saltmarshes	UA	STE	IN MIN/CD	CD presence in seacoast
E1.11	Euro-Siberian rock debris swards	MD	CON	IN MOD	
E1.11	Euro-Siberian rock debris swards	UA	ALP-Car	IN MOD	
E1.11	Euro-Siberian rock debris swards	UA	CON	SUF	
E1.11	Euro-Siberian rock debris swards	UA	PAN	IN MOD	several sites
E1.11	Euro-Siberian rock debris swards	UA	STE	SR	distribution east and west
E1.12	Euro-Siberian pioneer calcareous sand swards	BY	BOR	SUF	
E1.12	Euro-Siberian pioneer calcareous sand swards	BY	CON	IN MIN	Dnepr Valley Berezina - Kholmech
E1.12	Euro-Siberian pioneer calcareous sand swards	UA	CON	SUF	
E1.13	Continental dry rocky steppic grasslands and dwarf scrub on chalk outcrops	UA	CON	IN MOD/IN MIN	IN MOD western part
E1.13	Continental dry rocky steppic grasslands and dwarf scrub on chalk outcrops	UA	STE	IN MOD/IN MIN	Charkiv region, Lugansky region, Doneck region
E1.2	Perennial calcareous grassland and basic steppes	BY	BOR	SUF	

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E1.2	Perennial calcareous grassland and basic steppes	BY	CON	IN MOD/IN MIN	Dnepr Valley Berezina - Kholmech
E1.2	Perennial calcareous grassland and basic steppes	MD	CON	IN MOD	
E1.2	Perennial calcareous grassland and basic steppes	MD	STE	SUF	
E1.2	Perennial calcareous grassland and basic steppes	UA	ALP-Car	IN MOD	western part at least one site
E1.2	Perennial calcareous grassland and basic steppes	UA	CON	IN MOD	
E1.2	Perennial calcareous grassland and basic steppes	UA	PAN	IN MOD	
E1.2	Perennial calcareous grassland and basic steppes	UA	STE	IN MOD	
E1.3	Mediterranean xeric grassland	UA	STE	IN MIN	4 sites in Crimea
E1.71	Nardus stricta swards	BY	BOR	SR	north-east
E1.71	Nardus stricta swards	BY	CON	SUF	
E1.71	Nardus stricta swards	UA	ALP-Car	SUF	
E1.71	Nardus stricta swards	UA	CON	IN MOD/IN MIN	
E1.71	Nardus stricta swards	UA	PAN	EXCL REF	
E1.9	Open non-Mediterranean dry acid and neutral grassland, including inland dune grassland	BY	BOR	SUF	
E1.9	Open non-Mediterranean dry acid and neutral grassland, including inland dune grassland	BY	CON	IN MOD/IN MIN	IN MIN Bug/IN MOD Dnester basin
E1.9	Open non-Mediterranean dry acid and neutral grassland, including inland dune grassland	UA	CON	SUF	
E1.9	Open non-Mediterranean dry acid and neutral grassland, including inland dune grassland	UA	PAN	IN MOD	1 site
E1.9	Open non-Mediterranean dry acid and neutral grassland, including inland dune grassland	UA	STE	IN MIN	2 regions
E2.2	Low and medium altitude hay meadows	BY	BOR	SUF	
E2.2	Low and medium altitude hay meadows	BY	CON	IN MIN	
E2.2	Low and medium altitude hay meadows	MD	CON	IN MOD	
E2.2	Low and medium altitude hay meadows	MD	STE	IN MOD	
E2.2	Low and medium altitude hay meadows	UA	ALP-Car	SUF	
E2.2	Low and medium altitude hay meadows	UA	CON	SUF/CD	deletion from several sites
E2.2	Low and medium altitude hay meadows	UA	PAN	IN MOD	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
E2.2	Low and medium altitude hay meadows	UA	STE	SUF/CD	deletion from several sites
E2.3	Mountain hay meadows	UA	ALP-Car	IN MOD	1 site south
E2.3	Mountain hay meadows	UA	CON	EXCL REF	
E2.3	Mountain hay meadows	UA	PAN	EXCL REF	
E3.3	Sub-mediterranean humid meadows	BY	BOR	EXCL REF/CD	
E3.4	Moist or wet eutropic and mesotrophic grassland	BY	BOR	SUF	
E3.4	Moist or wet eutropic and mesotrophic grassland	BY	CON	IN MOD/IN MIN	IN MOD Dnepr Valley Berezina - Kholmech/IN MIN west
E3.4	Moist or wet eutropic and mesotrophic grassland	MD	CON	IN MOD/IN MIN	
E3.4	Moist or wet eutropic and mesotrophic grassland	MD	STE	IN MIN	
E3.4	Moist or wet eutropic and mesotrophic grassland	UA	ALP-Car	SUF	
E3.4	Moist or wet eutropic and mesotrophic grassland	UA	CON	SUF	
E3.4	Moist or wet eutropic and mesotrophic grassland	UA	PAN	IN MOD/IN MIN	
E3.4	Moist or wet eutropic and mesotrophic grassland	UA	STE	IN MIN	
E3.5	Moist or wet oligotrophic grassland	BY	BOR	SUF	
E3.5	Moist or wet oligotrophic grassland	BY	CON	IN MOD/IN MIN	west and south, IN MOD: e.g. Dnepr Valley Berezina - Kholmech; Middle Dnepr Valley, Lower Ptich Valley, lower Yaselda Valley
E3.5	Moist or wet oligotrophic grassland	MD	STE	IN MIN	lower Prut
E3.5	Moist or wet oligotrophic grassland	UA	ALP-Car	SUF	
E3.5	Moist or wet oligotrophic grassland	UA	CON	IN MOD/IN MIN	
E3.5	Moist or wet oligotrophic grassland	UA	PAN	SR REF	
E4.11	Boreo-alpine acidocline snow-patch grassland and herb habitats	UA	ALP-Car	SUF	
E4.11	Boreo-alpine acidocline snow-patch grassland and herb habitats	UA	PAN	EXCL REF	
E4.12	Boreo-alpine calcicline snow-patch grassland and herb habitats	UA	ALP-Car	SUF	
E4.12	Boreo-alpine calcicline snow-patch grassland and herb habitats	UA	PAN	EXCL REF	
E4.3	Acid alpine and subalpine grassland	UA	ALP-Car	SUF	
E4.3	Acid alpine and subalpine grassland	UA	PAN	EXCL REF	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
E4.4	Calcareous alpine and subalpine grassland	UA	ALP-Car	SUF	
E4.4	Calcareous alpine and subalpine grassland	UA	PAN	EXCL REF	
E5.4	Moist or wet tall-herb and fern fringes and meadows	BY	BOR	SUF	
E5.4	Moist or wet tall-herb and fern fringes and meadows	BY	CON	IN MOD/IN MIN	west and south, IN MOD: e.g. Dnepr Valley Berezina - Kholmech; Middle Dnepr Valley
E5.4	Moist or wet tall-herb and fern fringes and meadows	MD	CON	IN MOD/CD	CD submission of GIS layer
E5.4	Moist or wet tall-herb and fern fringes and meadows	MD	STE	SUF	
E5.4	Moist or wet tall-herb and fern fringes and meadows	UA	ALP-Car	SUF	
E5.4	Moist or wet tall-herb and fern fringes and meadows	UA	CON	SUF	
E5.4	Moist or wet tall-herb and fern fringes and meadows	UA	PAN	IN MOD	
E5.4	Moist or wet tall-herb and fern fringes and meadows	UA	STE	SUF	
E5.5	Subalpine moist or wet tall-herb and fern stands	UA	ALP-Car	SUF	
E5.5	Subalpine moist or wet tall-herb and fern stands	UA	CON	EXCL REF	
E5.5	Subalpine moist or wet tall-herb and fern stands	UA	PAN	EXCL REF	
E6.1	Mediterranean inland salt steppes	UA	STE	IN MOD/IN MIN	
E6.2	Continental inland salt steppes	MD	CON	SUF	
E6.2	Continental inland salt steppes	MD	STE	IN MOD/IN MIN	
E6.2	Continental inland salt steppes	UA	CON	IN MOD/IN MIN	
E6.2	Continental inland salt steppes	UA	STE	IN MOD/IN MIN	
F2.22	Alpide acidocline Rhododendron heaths	UA	ALP-Car	SUF	
F2.22	Alpide acidocline Rhododendron heaths	UA	PAN	EXCL REF	
F3.16	Juniperus communis scrub	BY	BOR	SUF	
F3.16	Juniperus communis scrub	BY	CON	SUF	
F3.16	Juniperus communis scrub	UA	ALP	SR REF	
F3.16	Juniperus communis scrub	UA	CON	SUF	
F3.241	Central European subcontinental thickets	UA	ALP-Car	EXCL REF	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
F3.241	Central European subcontinental thickets	UA	CON	IN MOD	Several sites in western part
F3.241	Central European subcontinental thickets	UA	PAN	IN MOD	Several sites
F3.247	Ponto-Sarmatic deciduous thickets	MD	CON	IN MOD	
F3.247	Ponto-Sarmatic deciduous thickets	MD	STE	SUF	
F3.247	Ponto-Sarmatic deciduous thickets	UA	ALP-Car	EXCL REF	
F3.247	Ponto-Sarmatic deciduous thickets	UA	CON	IN MOD/IN MIN	Especially in eastern part
F3.247	Ponto-Sarmatic deciduous thickets	UA	STE	IN MOD/IN MIN/CD	Delete from Kinburn and Crimea
F4.2	Dry heaths	BY	BOR	SR REF	
F4.2	Dry heaths	BY	CON	IN MIN	for west and south
F4.2	Dry heaths	UA	ALP-Car	IN MOD/IN MIN	
F4.2	Dry heaths	UA	CON	SUF	
F4.2	Dry heaths	UA	PAN	EXCL REF	
F4.2	Dry heaths	UA	STE	EXCL REF	
F5.13	Juniper matorral	UA	STE	IN MAJ/IN MIN	whole south coast of Crimea
F7	Spiny Mediterranean heaths (phrygana, hedgehog-heaths and related coastal cliff vegetation)	UA	STE	SUF	
F9.1	Riverine scrub	BY	BOR	IN MIN	West-east
F9.1	Riverine scrub	BY	CON	IN MIN	
F9.1	Riverine scrub	MD	CON	IN MAJ	
F9.1	Riverine scrub	MD	STE	IN MAJ	
F9.1	Riverine scrub	UA	ALP-Car	SUF	
F9.1	Riverine scrub	UA	CON	IN MIN	
F9.1	Riverine scrub	UA	PAN	IN MOD	Tisza basin
F9.1	Riverine scrub	UA	STE	IN MOD/IN MIN/CD	CD one site
F9.3	Southern riparian galleries and thickets	UA	ALP-Car	EXCL REF	
F9.3	Southern riparian galleries and thickets	UA	STE	EXCL REF	
G1.11	Riverine Salix woodland	BY	BOR	IN MIN	east and west
G1.11	Riverine Salix woodland	BY	CON	SUF	
G1.11	Riverine Salix woodland	MD	CON	SUF	
G1.11	Riverine Salix woodland	MD	STE	SUF	
G1.11	Riverine Salix woodland	UA	ALP-Car	SUF	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
G1.11	Riverine Salix woodland	UA	CON	SUF	
G1.11	Riverine Salix woodland	UA	PAN	IN MOD	2 sites
G1.11	Riverine Salix woodland	UA	STE	SUF	
G1.12	Boreo-alpine riparian galleries	BY	BOR	SR	
G1.12	Boreo-alpine riparian galleries	UA	ALP-Car	SUF	
G1.12	Boreo-alpine riparian galleries	UA	CON	SUF	
G1.12	Boreo-alpine riparian galleries	UA	PAN	EXCL REF	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	BY	BOR	SUF	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	BY	CON	SUF	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	MD	CON	IN MOD/IN MIN	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	MD	STE	IN MOD/IN MIN	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	UA	ALP-Car	SUF	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	UA	CON	IN MIN	Eastern part
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	UA	PAN	IN MOD	Latorica
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	UA	STE	IN MIN	eastern part
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	BY	BOR	SUF	
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	BY	CON	IN MOD	1 site (Lower Berezina Valley)
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	MD	CON	IN MIN	verify presence in deleted sites
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	MD	STE	IN MIN	Prut
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	UA	ALP-Car	EXCL REF	
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	UA	CON	SUF	
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	UA	PAN	SUF/CD	CD area assessment
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	UA	STE	SUF	
G1.3	Mediterranean riparian woodland	MD	CON	EXCL REF	
G1.3	Mediterranean riparian woodland	MD	STE	EXCL REF	
G1.3	Mediterranean riparian woodland	UA	CON	SUF	
G1.3	Mediterranean riparian woodland	UA	PAN	EXCL REF	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
G1.3	Mediterranean riparian woodland	UA	STE	IN MIN	
G1.41	Alnus Swamp Woods not on acid peat	MD	CON	IN MIN	
G1.41	Alnus Swamp Woods not on acid peat	MD	STE	IN MIN	
G1.41	Alnus Swamp Woods not on acid peat	UA	ALP-Car	SUF/CD	
G1.41	Alnus Swamp Woods not on acid peat	UA	CON	IN MOD/IN MIN/CD	
G1.41	Alnus Swamp Woods not on acid peat	UA	PAN	IN MOD/CD	
G1.41	Alnus Swamp Woods not on acid peat	UA	STE	IN MOD/IN MIN/CD	
G1.4115	Eastern Carpathian Alnus glutinosa swamp woods	UA	ALP-Car	EXCL REF/CD	
G1.4115	Eastern Carpathian Alnus glutinosa swamp woods	UA	PAN	EXCL REF/CD	
G1.414	Steppe swamp Alnus glutinosa woods	MD	STE	EXCL REF/CD	
G1.414	Steppe swamp Alnus glutinosa woods	UA	ALP-Car	EXCL REF/CD	
G1.414	Steppe swamp Alnus glutinosa woods	UA	CON	EXCL REF/CD	
G1.414	Steppe swamp Alnus glutinosa woods	UA	PAN	EXCL REF/CD	
G1.414	Steppe swamp Alnus glutinosa woods	UA	STE	EXCL REF/CD	
G1.51	Sphagnum Betula woods	BY	BOR	SUF	
G1.51	Sphagnum Betula woods	BY	CON	SUF	
G1.51	Sphagnum Betula woods	UA	ALP-Car	SUF/CD	area assessment
G1.51	Sphagnum Betula woods	UA	CON	SUF	
G1.51	Sphagnum Betula woods	UA	STE	IN MIN/CD	IN MIN one site/CD area assessment
G1.6	Fagus woodland	MD	CON	IN MOD	
G1.6	Fagus woodland	UA	ALP-Car	SUF	
G1.6	Fagus woodland	UA	CON	SUF	
G1.6	Fagus woodland	UA	PAN	SUF	
G1.6	Fagus woodland	UA	STE	SUF	
G1.7	Thermophilous deciduous woodland	MD	CON	SR	
G1.7	Thermophilous deciduous woodland	MD	STE	IN MIN	6 sites
G1.7	Thermophilous deciduous woodland	UA	ALP-Car	IN MOD	Tisza basin
G1.7	Thermophilous deciduous woodland	UA	CON	SUF	
G1.7	Thermophilous deciduous woodland	UA	PAN	IN MOD	at least one site
G1.7	Thermophilous deciduous woodland	UA	STE	SUF	
G1.8	Acidophilous Quercus-dominated woodland	BY	CON	SR	



Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
G1.8	Acidophilous Quercus-dominated woodland	UA	ALP-Car	IN MIN	
G1.8	Acidophilous Quercus-dominated woodland	UA	CON	SUF	
G1.8	Acidophilous Quercus-dominated woodland	UA	PAN	IN MOD	
G1.918	Eurasian boreal Betula woods	BY	BOR	SUF	
G1.918	Eurasian boreal Betula woods	BY	CON	SUF	
G1.925	Boreal Populus tremula woods	BY	BOR	IN MOD	east 2 sites (Osintorfskij, upper Bobr river)
G1.925	Boreal Populus tremula woods	BY	CON	SUF	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	BY	BOR	SUF	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	BY	CON	SUF	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	MD	CON	SUF	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	MD	STE	SUF	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	UA	ALP-Car	SUF	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	UA	CON	SUF/CD	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	UA	PAN	IN MOD	at least one site
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	UA	STE	SUF	
G1.A4	Ravine and slope woodland	BY	BOR	IN MOD	one site central-east part (Orshanskij region)
G1.A4	Ravine and slope woodland	BY	CON	IN MOD	1 site in center-west (Jurowichskie owragi, Karelichskije owragi)
G1.A4	Ravine and slope woodland	MD	CON	SUF	
G1.A4	Ravine and slope woodland	MD	STE	SUF	
G1.A4	Ravine and slope woodland	UA	ALP-Car	SUF	
G1.A4	Ravine and slope woodland	UA	CON	IN MOD	
G1.A4	Ravine and slope woodland	UA	PAN	EXCL REF	
G1.A4	Ravine and slope woodland	UA	STE	SUF	
G1.B3	Boreal and boreonemoral Alnus woods	BY	BOR	IN MIN	east

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
G1.B3	Boreal and boreonemoral Alnus woods	BY	CON	SUF	
G3.1B	Alpine and Carpathian subalpine Picea forests	UA	ALP-Car	SUF	
G3.1B	Alpine and Carpathian subalpine Picea forests	UA	CON	EXCL REF	
G3.1B	Alpine and Carpathian subalpine Picea forests	UA	PAN	EXCL REF	
G3.1C	Inner range montane Picea forests	UA	ALP-Car	IN MIN/CD	redesignate the deletions
G3.1F	Enclave Picea abies forests	BY	BOR	EXCL REF	
G3.1F	Enclave Picea abies forests	BY	CON	SUF	
G3.1F	Enclave Picea abies forests	UA	ALP-Car	EXCL REF/CD	include in G3.13
G3.1F	Enclave Picea abies forests	UA	CON	IN MOD	
G3.1F	Enclave Picea abies forests	UA	PAN	EXCL REF	
G3.25	Carpathian Larix and Pinus cembra forests	UA	ALP-Car	IN MIN	at least one site on eastern part
G3.25	Carpathian Larix and Pinus cembra forests	UA	PAN	EXCL REF	
G3.4232	Sarmatic steppe Pinus sylvestris forests	UA	CON	IN MOD/IN MIN	eastern part
G3.4232	Sarmatic steppe Pinus sylvestris forests	UA	STE	IN MOD/IN MIN	eastern part
G3.4E	Ponto-Caucasian Pinus sylvestris forests	UA	STE	SUF	
G3.4G	Pinus sylvestris forest on chalk in the steppe zone	UA	STE	IN MOD/IN MIN	
G3.5	Pinus nigra woodland (but excluding G3.57 : Pinus nigra reforestation)	UA	STE	SUF	
G3.7	Lowland to montane mediterranean Pinus woodland (excluding Pinus nigra )	UA	STE	SUF	
G3.9	Coniferous woodland dominated by Cupressaceae or Taxaceae	UA	STE	SUF	
G3.A	Picea taiga woodland	BY	BOR	SUF	
G3.A	Picea taiga woodland	BY	CON	SUF	
G3.B	Pinus taiga woodland	BY	BOR	SUF	
G3.B	Pinus taiga woodland	BY	CON	SUF	
G3.D	Boreal bog conifer woodland	BY	BOR	SUF	
G3.D	Boreal bog conifer woodland	BY	CON	SUF	
G3.E	Nemoral bog conifer woodland	BY	BOR	EXCL REF	
G3.E	Nemoral bog conifer woodland	BY	CON	SUF	
G3.E	Nemoral bog conifer woodland	UA	ALP-Car	IN MOD	western part

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
G3.E	Nemoral bog conifer woodland	UA	CON	SUF	
G3.E	Nemoral bog conifer woodland	UA	PAN	EXCL REF	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	MD	CON	IN MOD	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	MD	STE	SUF	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	UA	ALP-Car	IN MOD	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	UA	CON	IN MOD	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	UA	PAN	SR REF	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	UA	STE	IN MOD	
H2.3	Temperate-montane acid siliceous screes	UA	ALP-Car	SUF	
H2.3	Temperate-montane acid siliceous screes	UA	CON	EXCL REF	
H2.3	Temperate-montane acid siliceous screes	UA	PAN	SUF	
H2.4	Temperate-montane calcareous and ultra-basic screes	UA	ALP-Car	SUF	
H2.4	Temperate-montane calcareous and ultra-basic screes	UA	PAN	EXCL REF	
H2.5	Acid siliceous screes of warm exposures	UA	CON	IN MOD/IN MIN	
H2.5	Acid siliceous screes of warm exposures	UA	PAN	IN MOD	
H2.5	Acid siliceous screes of warm exposures	UA	STE	IN MOD/IN MIN	
H2.6	Calcareous and ultra-basic screes of warm exposures	UA	ALP-Car	IN MOD	
H2.6	Calcareous and ultra-basic screes of warm exposures	UA	CON	SUF	
H2.6	Calcareous and ultra-basic screes of warm exposures	UA	STE	IN MOD	
H3.1	Acid siliceous inland cliffs	UA	ALP-Car	SUF	
H3.1	Acid siliceous inland cliffs	UA	CON	IN MIN	Zhytomierskij and Kiiv region
H3.1	Acid siliceous inland cliffs	UA	PAN	SUF	
H3.1	Acid siliceous inland cliffs	UA	STE	SUF	
H3.2	Basic and ultra-basic inland cliffs	UA	ALP-Car	SUF	
H3.2	Basic and ultra-basic inland cliffs	UA	CON	SUF	
H3.2	Basic and ultra-basic inland cliffs	UA	PAN	EXCL REF	
H3.2	Basic and ultra-basic inland cliffs	UA	STE	SUF	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
H3.511	Limestone pavements	UA	ALP-Car	SUF	
H3.511	Limestone pavements	UA	CON	SUF	
H3.511	Limestone pavements	UA	PAN	EXCL REF	
H3.511	Limestone pavements	UA	STE	SUF	
H6	Recent volcanic features	UA	STE	IN MIN	
X01	Estuaries	UA	STE	SUF	
X02	Saline coastal lagoons	UA	STE	SUF	
X03	Brackish coastal lagoons	UA	STE	SUF	
X04	Raised bog complexes	BY	BOR	SUF	
X04	Raised bog complexes	BY	CON	SUF	
X04	Raised bog complexes	UA	ALP-Car	IN MOD/IN MIN	
X04	Raised bog complexes	UA	CON	SUF	
X04	Raised bog complexes	UA	PAN	EXCL REF	
X09	Pasture woods (with a tree layer overlying pasture)	BY	BOR	SUF	
X09	Pasture woods (with a tree layer overlying pasture)	BY	CON	SR	east (Dnepr Valley Berezina - Kholmech)
X18	Wooded steppe	MD	CON	SR REF	
X18	Wooded steppe	MD	STE	IN MOD	
X18	Wooded steppe	UA	CON	SUF	
X18	Wooded steppe	UA	STE	IN MOD	
X29	Salt lake islands	UA	STE	IN MOD	
X35	Inland Sand Dunes	BY	BOR	SUF	
X35	Inland Sand Dunes	BY	CON	SUF	
X35	Inland Sand Dunes	UA	CON	SUF	
X35	Inland Sand Dunes	UA	STE	SUF	
X36	Depressions (pody) of the Steppe zone	UA	STE	IN MOD	6 sites