

Detailed final conclusions on the representation of habitats from Res. No. 4 (1996) of the Bern Convention in proposed Emerald Network sites in Armenia, Azerbaijan and Georgia (Alpine, Anatolian, Black Sea and Steppic)

Remarks:

1) During the Emerald biogeographical evaluation seminar in Kiev (4-5 September 2016), it was agreed not to make final conclusions for marine features (sea turtles, dolphins, seals, anadromous fishes in their marine period) and for certain habitats (mainly: A1.11, A1.141, A1.22, A1.44, A2.61, A2.621, A3, A4, A5 and A6.911) due to the limited number of Marine Emerald Network sites proposed so far. These features will be discussed at the occasion of a dedicated marine evaluation seminar in the coming years. For all the features concerned, the reference "MR" for Marine Reserve was added to the conclusion.

2) All Emerald Network sites considered for the biogeographical evaluation of the functionality of the Network should be nominated as Emerald Network candidate sites. Considering the decision of the Georgian national authorities not to nominate as candidate sites, 20 sites which contributed to the evaluation of the sufficiency of the Network in Georgia, the conclusions regarding Georgia should be seen as provisional until the nomination of these 20 Emerald Network sites as candidate sites.

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
A1.11	Mussel and/or barnacle communities	AZ	STE	IN MAJ/MR	
A1.11	Mussel and/or barnacle communities	GE	ALP	EXCL REF/CD	Should be on the seashore
A1.11	Mussel and/or barnacle communities	GE	BLS	IN MIN/IN MOD/MR	
A2.2	Littoral sand and muddy sand	AZ	STE	IN MOD/CD	
A2.2	Littoral sand and muddy sand	GE	BLS	IN MAJ	
A2.5	Coastal saltmarshes and saline reedbeds	AZ	STE	IN MOD	
A2.5	Coastal saltmarshes and saline reedbeds	GE	BLS	IN MIN/IN MOD	
A3	Infralittoral rock and other hard substrata	AZ	STE	IN MAJ/MR	
A3	Infralittoral rock and other hard substrata	GE	BLS	IN MOD/MR	
B1.6	Coastal dune scrub	AZ	STE	IN MIN/CD	
B1.6	Coastal dune scrub	GE	BLS	IN MAJ	
C1.1	Permanent oligotrophic lakes, ponds and pools	AM	ALP	SUF	
C1.1	Permanent oligotrophic lakes, ponds and pools	AZ	ALP	IN MIN/IN MOD	Add AZ0000015 Goy Gol
C1.1	Permanent oligotrophic lakes, ponds and pools	AZ	ANA	IN MIN	1 site: AZ0000001
C1.1	Permanent oligotrophic lakes, ponds and pools	GE	ALP	SR	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
C1.1	Permanent oligotrophic lakes, ponds and pools	GE	BLS	IN MIN	
C1.224	Floating <i>Utricularia australis</i> and <i>Utricularia vulgaris</i> colonies	AM	ALP	SUF/CD	CD area assessment, deletion for Sevan
C1.224	Floating [<i>Utricularia australis</i>] and [<i>Utricularia vulgaris</i>] colonies	GE	ALP	SR	noted in Vegetation of Georgia & Palaearctic Habitats of Georgia (T-PVS-Emerald 16e 03)
C1.224	Floating [<i>Utricularia australis</i>] and [<i>Utricularia vulgaris</i>] colonies	GE	BLS	SR	noted in Vegetation of Georgia & Palaearctic Habitats of Georgia (T-PVS-Emerald 16e 03)
C1.225	Floating <i>Salvinia natans</i> mats	AM	ALP	SUF	
C1.225	Floating <i>Salvinia natans</i> mats	AZ	ALP	IN MAJ	
C1.225	Floating <i>Salvinia natans</i> mats	AZ	ANA	SR REF	
C1.225	Floating <i>Salvinia natans</i> mats	GE	ALP	SR REF	
C1.225	Floating <i>Salvinia natans</i> mats	GE	BLS	IN MOD	Extention of the site Kolkheti GE0000006
C1.2416	<i>Nelumbo nucifera</i> beds	AZ	STE	IN MIN	1 site: Gyzylagach AZ0000009
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	AM	ALP	SUF	
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	AM	ANA	EXCL REF	Very marginal, artificial occurence
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	AZ	ALP	SR REF	
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	AZ	ANA	SR REF	
C1.25	Charophyte submerged carpets in mesotrophic waterbodies	GE	ALP	SR REF	Most likely only in ALP
C1.32	Free-floating vegetation of eutrophic waterbodies	AM	ALP	SUF	
C1.32	Free-floating vegetation of eutrophic waterbodies	AM	ANA	SUF	
C1.32	Free-floating vegetation of eutrophic waterbodies	AZ	ALP	SR	
C1.32	Free-floating vegetation of eutrophic waterbodies	AZ	ANA	SR	
C1.32	Free-floating vegetation of eutrophic waterbodies	AZ	STE	SR	
C1.32	Free-floating vegetation of eutrophic waterbodies	GE	ALP	SR REF	
C1.32	Free-floating vegetation of eutrophic waterbodies	GE	BLS	SR REF	
C1.32	Free-floating vegetation of eutrophic waterbodies	GE	STE	SR REF	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	AM	ALP	SUF	

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C1.33	Rooted submerged vegetation of eutrophic waterbodies	AM	ANA	SUF	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	AZ	ALP	SR REF	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	AZ	ANA	SR REF	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	GE	ALP	SR REF	
C1.33	Rooted submerged vegetation of eutrophic waterbodies	GE	BLS	SR REF	
C1.3411	Ranunculus communities in shallow water	AM	ALP	EXCL REF	
C1.3411	Ranunculus communities in shallow water	AM	ANA	SUF/CD	Area assessment
C1.3411	Ranunculus communities in shallow water	AZ	ALP	IN MIN/SR	Shagdag and Zagataly
C1.3411	Ranunculus communities in shallow water	GE	ALP	IN MIN/SR	2 sites and propably somewhere else
C1.4	Permanent dystrophic lakes, ponds and pools	AM	ALP	EXCL REF	
C1.4	Permanent dystrophic lakes, ponds and pools	AM	ANA	SUF/CD	Area assessment
C1.4	Permanent dystrophic lakes, ponds and pools	AZ	ALP	EXCL REF	
C1.4	Permanent dystrophic lakes, ponds and pools	AZ	ANA	SUF	
C1.4	Permanent dystrophic lakes, ponds and pools	AZ	STE	IN MOD	
C1.4	Permanent dystrophic lakes, ponds and pools	GE	ALP	SR REF	
C1.4	Permanent dystrophic lakes, ponds and pools	GE	BLS	SR REF	
C1.4	Permanent dystrophic lakes, ponds and pools	GE	STE	SR REF	
C1.5	Permanent inland saline and brackish lakes, ponds and pools	AZ	ANA	EXCL REF	
C1.5	Permanent inland saline and brackish lakes, ponds and pools	AZ	STE	IN MIN	5 sites
C1.5	Permanent inland saline and brackish lakes, ponds and pools	GE	BLS	SR	
C1.5	Permanent inland saline and brackish lakes, ponds and pools	GE	STE	SR	
C1.66	Temporary inland saline and brackish waters	AZ	ANA	IN MAJ	
C1.66	Temporary inland saline and brackish waters	AZ	STE	IN MOD	

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C1.66	Temporary inland saline and brackish waters	GE	BLS	IN MIN	Near Batumi
C1.66	Temporary inland saline and brackish waters	GE	STE	SR	
C2.12	Hard water springs	AM	ALP	SUF/CD	Area assessment
C2.12	Hard water springs	AM	ANA	IN MIN/CD	3 sites; CD Area assessment
C2.12	Hard water springs	AZ	ALP	SR	
C2.12	Hard water springs	AZ	ANA	SR	
C2.12	Hard water springs	GE	ALP	SR	
C2.12	Hard water springs	GE	BLS	SR	Racha, Samegrelo
C2.18	Acid oligotrophic vegetation of spring brooks	AM	ALP	SUF/CD	Area assessment
C2.18	Acid oligotrophic vegetation of spring brooks	AM	ANA	SUF/CD	Area assessment
C2.18	Acid oligotrophic vegetation of spring brooks	AZ	ALP	SR	
C2.18	Acid oligotrophic vegetation of spring brooks	AZ	ANA	SR	
C2.18	Acid oligotrophic vegetation of spring brooks	GE	ALP	SR	
C2.18	Acid oligotrophic vegetation of spring brooks	GE	BLS	SR	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	AM	ALP	SUF/CD	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	AM	ANA	SUF/CD	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	AZ	ALP	SR	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	AZ	ANA	SR	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	GE	ALP	SR	
C2.19	Lime-rich oligotrophic vegetation of spring brooks	GE	BLS	SR	
C2.1A	Mesotrophic vegetation of spring brooks	AM	ALP	SUF/CD	
C2.1A	Mesotrophic vegetation of spring brooks	AM	ANA	SUF/CD	
C2.1A	Mesotrophic vegetation of spring brooks	AZ	ALP	SR	
C2.1A	Mesotrophic vegetation of spring brooks	AZ	ANA	SR	
C2.1A	Mesotrophic vegetation of spring brooks	GE	ALP	SR	
C2.1A	Mesotrophic vegetation of spring brooks	GE	BLS	SR	
C2.1B	Eutrophic vegetation of spring brooks	AM	ALP	IN MIN/CD	Sevan
C2.1B	Eutrophic vegetation of spring brooks	AM	ANA	SUF/CD	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
C2.1B	Eutrophic vegetation of spring brooks	AZ	ALP	SR	
C2.1B	Eutrophic vegetation of spring brooks	AZ	ANA	SR	
C2.1B	Eutrophic vegetation of spring brooks	GE	ALP	SR	
C2.1B	Eutrophic vegetation of spring brooks	GE	BLS	SR	
C2.25	Acid oligotrophic vegetation of fast-flowing streams	AM	ALP	SUF/CD	
C2.25	Acid oligotrophic vegetation of fast-flowing streams	AM	ANA	SUF/CD	
C2.25	Acid oligotrophic vegetation of fast-flowing streams	AZ	ALP	SR	
C2.25	Acid oligotrophic vegetation of fast-flowing streams	AZ	ANA	SR	
C2.25	Acid oligotrophic vegetation of fast-flowing streams	GE	ALP	SR	
C2.25	Acid oligotrophic vegetation of fast-flowing streams	GE	BLS	SR	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	AM	ALP	SUF/CD	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	AM	ANA	SUF/CD	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	AZ	ALP	SR	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	AZ	ANA	SR	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	GE	ALP	SR	
C2.26	Lime-rich oligotrophic vegetation of fast-flowing streams	GE	BLS	SR	
C2.27	Mesotrophic vegetation of fast-flowing streams	AM	ALP	SUF/CD	
C2.27	Mesotrophic vegetation of fast-flowing streams	AM	ANA	SUF/CD	
C2.27	Mesotrophic vegetation of fast-flowing streams	AZ	ALP	SR	
C2.27	Mesotrophic vegetation of fast-flowing streams	AZ	ANA	SR	
C2.27	Mesotrophic vegetation of fast-flowing streams	GE	ALP	SR	
C2.27	Mesotrophic vegetation of fast-flowing streams	GE	BLS	SR	
C2.28	Eutrophic vegetation of fast-flowing streams	AM	ALP	SUF/CD	
C2.28	Eutrophic vegetation of fast-flowing streams	AM	ANA	SUF/CD	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
C2.28	Eutrophic vegetation of fast-flowing streams	AZ	ALP	SR	
C2.28	Eutrophic vegetation of fast-flowing streams	AZ	ANA	SR	
C2.28	Eutrophic vegetation of fast-flowing streams	GE	ALP	SR	
C2.28	Eutrophic vegetation of fast-flowing streams	GE	BLS	SR	
C2.33	Mesotrophic vegetation of slow-flowing rivers	AM	ALP	SUF	
C2.33	Mesotrophic vegetation of slow-flowing rivers	AM	ANA	SUF	
C2.33	Mesotrophic vegetation of slow-flowing rivers	AZ	ALP	SR	
C2.33	Mesotrophic vegetation of slow-flowing rivers	AZ	ANA	SR	
C2.33	Mesotrophic vegetation of slow-flowing rivers	GE	ALP	SR	
C2.33	Mesotrophic vegetation of slow-flowing rivers	GE	BLS	SR	
C2.34	Eutrophic vegetation of slow-flowing rivers	AM	ALP	SUF	
C2.34	Eutrophic vegetation of slow-flowing rivers	AM	ANA	SUF	
C2.34	Eutrophic vegetation of slow-flowing rivers	AZ	ALP	SR	
C2.34	Eutrophic vegetation of slow-flowing rivers	AZ	ANA	SR	
C2.34	Eutrophic vegetation of slow-flowing rivers	GE	ALP	SR	
C2.34	Eutrophic vegetation of slow-flowing rivers	GE	BLS	SR	
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	AM	ALP	SUF/CD	CD Area assessment
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	AM	ANA	SUF/CD	CD Area assessment
C3.4	Species-poor beds of low-growing water-fringing or amphibious	AZ	ANA	IN MAJ	
C3.4	Species-poor beds of low-growing water-fringing or amphibious	AZ	STE	SR	
C3.4	Species-poor beds of low-growing water-fringing or amphibious	GE	ALP	EXCL REF	
C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation	GE	BLS	IN MIN/IN MOD	2 sites: IN MOD enlarging Kolkheti GE0000054, IN MIN Chorokhi
C3.4	Species-poor beds of low-growing water-fringing or amphibious	GE	STE	SR REF	

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)	AM	ALP	SUF/CD	CD Area assessment
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	AM	ANA	SUF/CD	CD Area assessment
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	AZ	ALP	SR	
C3.51	Euro-Siberian dwarf annual amphibious swards (but excluding C3.5131 Toad-rush swards)	GE	ALP	SR	
C3.55	Sparsely vegetated river gravel banks	AM	ALP	SUF/CD	CD Area assessment
C3.55	Sparsely vegetated river gravel banks	AM	ANA	SUF/CD	CD Area assessment
C3.55	Sparsely vegetated river gravel banks	AZ	ALP	IN MAJ	
C3.55	Sparsely vegetated river gravel banks	AZ	ANA	IN MAJ	
C3.55	Sparsely vegetated river gravel banks	AZ	STE	IN MAJ	
C3.55	Sparsely vegetated river gravel banks	GE	ALP	IN MIN/IN MOD	
C3.55	Sparsely vegetated river gravel banks	GE	BLS	IN MIN/IN MOD	
C3.55	Sparsely vegetated river gravel banks	GE	STE	IN MIN/IN MOD	
C3.62	Unvegetated river gravel banks	AM	ALP	SUF/CD	
C3.62	Unvegetated river gravel banks	AM	ANA	SUF/CD	
C3.62	Sparsely vegetated river gravel banks	AZ	ALP	IN MIN/IN MOD	
C3.62	Sparsely vegetated river gravel banks	AZ	ANA	IN MIN/IN MOD	
C3.62	Sparsely vegetated river gravel banks	AZ	STE	IN MIN/IN MOD	
C3.62	Sparsely vegetated river gravel banks	GE	ALP	IN MIN/IN MOD	
C3.62	Sparsely vegetated river gravel banks	GE	BLS	IN MIN/IN MOD	
C3.62	Sparsely vegetated river gravel banks	GE	STE	IN MIN/IN MOD	
D1.2	Blanket bogs	GE	BLS	IN MOD	1 site
D2.3	Transition mires and quaking bogs	AM	ALP	IN MIN	1 site: Zangezur AM0000015
D2.3	Transition mires and quaking bogs	AM	ANA	SUF/CD	
D2.3	Transition mires and quaking bogs	AZ	ALP	SR REF	
D2.3	Transition mires and quaking bogs	GE	ALP	SR REF	
D2.3	Transition mires and quaking bogs	GE	BLS	SR REF	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	AM	ALP	SUF/CD	CD Area assessment
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	AM	ANA	SUF/CD	CD Area assessment
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	AZ	ALP	IN MAJ	
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	AZ	ANA	SR REF	
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	AZ	STE	SR REF	
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	GE	ALP	SR	habitat definition
D4.1	Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks	GE	BLS	SUF/CD	CD Area assessment
D4.2	Basic mountain flushes and streamsides, with a rich arctic-montane flora	AZ	ALP	IN MAJ	
D4.2	Basic mountain flushes and streamsides, with a rich arctic-montane flora	GE	ALP	SUF	
D5.2	Beds of large sedges normally without free-standing water	AM	ALP	SUF/CD	CD Area assessment
D5.2	Beds of large sedges normally without free-standing water	AM	ANA	SUF/CD	CD Area assessment
D5.2	Beds of large sedges normally without free-standing water	AZ	ALP	SR	
D5.2	Beds of large sedges normally without free-standing water	AZ	ANA	SR	
D5.2	Beds of large sedges normally without free-standing water	GE	ALP	SR	
D5.2	Beds of large sedges normally without free-standing water	GE	BLS	SR	
D6.1	Inland saltmarshes	AM	ANA	SUF/CD	CD Area assessment
D6.1	Inland saltmarshes	AZ	ANA	IN MAJ	
D6.1	Inland saltmarshes	AZ	STE	IN MAJ	
D6.1	Inland saltmarshes	GE	STE	SR REF	
E1.11	Euro-Siberian rock debris swards	AM	ALP	SUF/CD	CD Area assessment
E1.11	Euro-Siberian rock debris swards	AM	ANA	SUF/CD	CD Area assessment
E1.11	Euro-Siberian rock debris swards	AZ	ALP	SR	
E1.11	Euro-Siberian rock debris swards	GE	ALP	SR	
E1.2	Perennial calcareous grassland and basic steppes	AM	ALP	SUF	
E1.2	Perennial calcareous grassland and basic steppes	AM	ANA	SUF	
E1.2	Perennial calcareous grassland and basic steppes	AZ	ANA	IN MAJ	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
E1.2	Perennial calcareous grassland and basic steppes	AZ	STE	IN MAJ	
E1.2	Perennial calcareous grassland and basic steppes	GE	ALP	IN MOD	
E1.2	Perennial calcareous grassland and basic steppes	GE	BLS	EXCL REF	
E1.2	Perennial calcareous grassland and basic steppes	GE	STE	SUF	Add new site "Shiraki"
E1.3	Mediterranean xeric grassland	AM	ALP	SUF/CD	CD Area assessment
E1.3	Mediterranean xeric grassland	AM	ANA	SUF/CD	CD Area assessment
E1.3	Mediterranean xeric grassland	AZ	ANA	IN MIN/IN MOD	
E1.3	Mediterranean xeric grassland	AZ	STE	IN MIN/IN MOD	
E1.3	Mediterranean xeric grassland	GE	ALP	SR	
E1.3	Mediterranean xeric grassland	GE	STE	IN MIN	Minimum 5 sites
E1.71	Nardus stricta swards	AM	ALP	EXCL REF	
E1.71	Nardus stricta swards	AM	ANA	EXCL REF	List under E4.3
E1.71	Nardus stricta swards	AZ	ALP	EXCL REF/CD	List under E4.3
E1.71	Nardus stricta swards	AZ	ANA	EXCL REF/CD	List under E4.3
E1.71	Nardus stricta swards	AZ	STE	EXCL REF/CD	List under E4.3
E1.71	Nardus stricta swards	GE	ALP	EXCL REF	List under E4.3
E1.71	Nardus stricta swards	GE	BLS	EXCL REF	List under E4.3
E1.71	Nardus stricta swards	GE	STE	EXCL REF	List under E4.3
E1.83	Mediterraneo-montane Nardus stricta swards	AM	ALP	EXCL REF/CD	List under E4.3
E1.83	Mediterraneo-montane Nardus stricta swards	AM	ANA	EXCL REF/CD	List under E4.3
E1.83	Mediterraneo-montane Nardus stricta swards	AZ	ALP	EXCL REF	List under E4.3
E1.83	Mediterraneo-montane Nardus stricta swards	AZ	ANA	EXCL REF	List under E4.3
E1.83	Mediterraneo-montane Nardus stricta swards	AZ	STE	EXCL REF	List under E4.3
E1.83	Nardus stricta swards	GE	ALP	EXCL REF	List under E4.3
E1.83	Nardus stricta swards	GE	BLS	EXCL REF	List under E4.3
E1.83	Nardus stricta swards	GE	STE	EXCL REF	List under E4.3
E2.3	Mountain hay meadows	AM	ALP	SUF	
E2.3	Mountain hay meadows	AM	ANA	SUF	
E2.3	Mountain hay meadows	AZ	ALP	SR	
E2.3	Mountain hay meadows	GE	ALP	IN MIN/IN MOD	

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E3.3	Sub-mediterranean humid meadows	AM	ALP	SUF	
E3.3	Sub-mediterranean humid meadows	AM	ANA	SUF	
E3.3	Sub-mediterranean humid meadows	AZ	ALP	SR	
E3.3	Sub-mediterranean humid meadows	AZ	ANA	SR	
E3.3	Sub-mediterranean humid meadows	AZ	STE	SR REF	
E3.4	Moist or wet eutrophic and mesotrophic grassland	AM	ALP	SUF	
E3.4	Moist or wet eutrophic and mesotrophic grassland	AM	ANA	SUF	
E3.4	Moist or wet eutrophic and mesotrophic grassland	AZ	ALP	IN MAJ	
E3.4	Moist or wet eutrophic and mesotrophic grassland	AZ	ANA	IN MAJ	
E3.4	Moist or wet eutrophic and mesotrophic grassland	AZ	STE	IN MAJ	
E3.4	Moist or wet eutrophic and mesotrophic grassland	GE	ALP	IN MIN	Javakheti
E3.4	Moist or wet eutrophic and mesotrophic grassland	GE	BLS	SUF	
E3.4	Moist or wet eutrophic and mesotrophic grassland	GE	STE	EXCL REF/CD	
E3.5	Moist or wet oligotrophic grassland	AM	ALP	SUF/CD	
E3.5	Moist or wet oligotrophic grassland	AM	ANA	EXCL REF	
E3.5	Moist or wet oligotrophic grassland	AZ	ALP	IN MAJ	
E3.5	Moist or wet oligotrophic grassland	AZ	STE	IN MAJ	
E3.5	Moist or wet oligotrophic grassland	GE	ALP	SUF/CD	CD for biogeographical region
E3.5	Moist or wet oligotrophic grassland	GE	BLS	SUF	
E3.5	Moist or wet oligotrophic grassland	GE	STE	EXCL REF/CD	CD delete record
E4.3	Acid alpine and subalpine grassland	AM	ALP	SUF/CD	CD add sites from E1.83
E4.3	Acid alpine and subalpine grassland	AM	ANA	SUF/CD	CD add sites from E1.83
E4.3	Acid alpine and subalpine grassland	AZ	ALP	IN MIN/IN MOD	Add Nardus grasslands
E4.3	Acid alpine and subalpine grassland	AZ	ANA	IN MIN/IN MOD	Add Nardus grasslands
E4.3	Acid alpine and subalpine grassland	GE	ALP	IN MAJ	
E4.4	Calcareous alpine and subalpine grassland	AM	ALP	SUF	
E4.4	Calcareous alpine and subalpine grassland	AM	ANA	SUF	
E4.4	Calcareous alpine and subalpine grassland	AZ	ALP	IN MIN/IN MOD	
E4.4	Calcareous alpine and subalpine grassland	AZ	ANA	IN MIN/IN MOD	

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E4.4	Calcareous alpine and subalpine grassland	GE	ALP	IN MIN/IN MOD	For example: Racha, Kazbegi
E4.4	Calcareous alpine and subalpine grassland	GE	BLS	IN MIN/IN MOD	
E5.4	Moist or wet tall-herb and fern fringes and meadows	AM	ALP	SUF/CD	CD Area assessment
E5.4	Moist or wet tall-herb and fern fringes and meadows	AM	ANA	SUF/CD	CD Area assessment
E5.4	Moist or wet tall-herb and fern fringes and meadows	AZ	ALP	IN MAJ	
E5.4	Moist or wet tall-herb and fern fringes and meadows	AZ	ANA	IN MAJ	
E5.4	Moist or wet tall-herb and fern fringes and meadows	AZ	STE	IN MAJ	
E5.4	Moist or wet tall-herb and fern fringes and meadows	GE	ALP	IN MAJ	
E5.4	Moist or wet tall-herb and fern fringes and meadows	GE	BLS	IN MAJ	
E5.5	Subalpine moist or wet tall-herb and fern stands	AM	ALP	SUF/CD	CD Area assessment
E5.5	Subalpine moist or wet tall-herb and fern stands	AM	ANA	SUF/CD	CD Area assessment
E5.5	Subalpine moist or wet tall-herb and fern stands	AZ	ALP	IN MAJ	
E5.5	Subalpine moist or wet tall-herb and fern stands	AZ	ANA	IN MAJ	
E5.5	Subalpine moist or wet tall-herb and fern stands	GE	ALP	IN MAJ	
E6.2	Continental inland salt steppes	AM	ANA	SUF/CD	
E6.2	Continental inland salt steppes	AZ	ANA	IN MAJ	
E6.2	Continental inland salt steppes	AZ	STE	IN MIN	
E6.2	Continental inland salt steppes	GE	STE	SUF/CD	CD Area assessment
F2.22	Alpide acidocline Rhododendron heaths	AM	ALP	SUF	
F2.22	Alpide acidocline Rhododendron heaths	AM	ANA	EXCL REF	
F2.22	Alpide acidocline Rhododendron heaths	AZ	ALP	IN MAJ	
F2.22	Alpide acidocline Rhododendron heaths	GE	ALP	IN MAJ	
F3.241	Central European subcontinental thickets	AZ	STE	EXCL REF	Classification issue: should be F3.246 but this is not Res. 4, use F3.245
F3.241	Central European subcontinental thickets	GE	STE	EXCL REF	Classification issue: should be F3.246 but this is not Res. 4, use F3.245
F3.245	Eastern Mediterranean deciduous thickets	AM	ALP	SUF	
F3.245	Eastern Mediterranean deciduous thickets	AM	ANA	SUF/CD	CD Area assessment

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
F3.245	Eastern Mediterranean deciduous thickets	AZ	STE	SR	
F3.245	Eastern Mediterranean deciduous thickets	GE	ALP	IN MAJ	
F3.245	Eastern Mediterranean deciduous thickets	GE	STE	IN MAJ	
F3.247	Ponto-Sarmatic deciduous thickets	AM	ALP	SUF	
F3.247	Ponto-Sarmatic deciduous thickets	AM	ANA	EXCL REF	
F3.247	Ponto-Sarmatic deciduous thickets	AZ	ANA	IN MAJ	
F3.247	Ponto-Sarmatic deciduous thickets	GE	ALP	IN MIN	East part
F3.247	Ponto-Sarmatic deciduous thickets	GE	STE	IN MIN	
F5.13	Juniper matorral	AM	ALP	SUF/CD	CD Area assessment
F5.13	Juniper matorral	AM	ANA	SUF/CD	CD Area assessment
F5.13	Juniper matorral	AZ	STE	IN MIN/IN MOD	
F5.13	Juniper matorral	GE	STE	IN MIN	
F6.8	Xero-halophile scrubs	AM	ALP	SUF/CD	CD Area assessment
F6.8	Xero-halophile scrubs	AM	ANA	SUF/CD	CD Area assessment
F6.8	Xero-halophile scrubs	AZ	ANA	IN MAJ	
F6.8	Xero-halophile scrubs	AZ	STE	IN MAJ	
F6.8	Xero-halophile scrubs	GE	ALP	IN MIN	
F6.8	Xero-halophile scrubs	GE	STE	IN MIN/IN MOD	
F7	Spiny Mediterranean heaths (phrygana, hedgehog-heaths and related coastal cliff vegetation)	AM	ALP	SUF	
F7	Spiny Mediterranean heaths (phrygana, hedgehog-heaths and related coastal cliff vegetation)	AM	ANA	SUF	
F7	Spiny Mediterranean heaths (phrygana, hedgehog-heaths and related coastal cliff vegetation)	AZ	ANA	IN MOD	
F7	Spiny Mediterranean heaths (phrygana, hedgehog-heaths and related coastal cliff vegetation)	AZ	STE	IN MOD	
F7	Spiny Mediterranean heaths (phrygana, hedgehog-heaths and related coastal cliff vegetation)	GE	ALP	IN MIN/IN MOD/CD	Typical for south. In MOD Samtsckhe / Javakheti
F7	Spiny Mediterranean heaths (phrygana, hedgehog-heaths and related coastal cliff vegetation)	GE	BLS	EXCL REF	
F7	Spiny Mediterranean heaths (phrygana, hedgehog-heaths and related coastal cliff vegetation)	GE	STE	IN MIN	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
F9.1	Riverine scrub	AM	ALP	SUF/CD	
F9.1	Riverine scrub	AM	ANA	SUF/CD	
F9.1	Riverine scrub	AZ	ALP	IN MAJ	
F9.1	Riverine scrub	AZ	ANA	IN MAJ	
F9.1	Riverine scrub	AZ	STE	IN MAJ	
F9.1	Riverine scrub	GE	ALP	IN MIN/IN MOD	
F9.1	Riverine scrub	GE	BLS	IN MIN/CD	e.g. Borjomi
F9.3	Southern riparian galleries and thickets	AM	ALP	SUF/CD	CD Area assessment
F9.3	Southern riparian galleries and thickets	AM	ANA	SUF/CD	CD Area assessment
F9.3	Southern riparian galleries and thickets	AZ	ALP	IN MAJ	
F9.3	Southern riparian galleries and thickets	AZ	ANA	IN MAJ	
F9.3	Southern riparian galleries and thickets	AZ	STE	IN MAJ	
F9.3	Southern riparian galleries and thickets	GE	ALP	IN MIN/IN MOD	
F9.3	Southern riparian galleries and thickets	GE	BLS	IN MIN/IN MOD	
F9.3	Southern riparian galleries and thickets	GE	STE	IN MIN/IN MOD	
G1.11	Riverine Salix woodland	AM	ALP	SUF	
G1.11	Riverine Salix woodland	AM	ANA	SUF	
G1.11	Riverine Salix woodland	AZ	ALP	IN MAJ	
G1.11	Riverine Salix woodland	AZ	ANA	IN MAJ	
G1.11	Riverine Salix woodland	AZ	STE	IN MAJ	
G1.11	Riverine Salix woodland	GE	ALP	IN MAJ	
G1.11	Riverine Salix woodland	GE	BLS	IN MAJ	
G1.11	Riverine Salix woodland	GE	STE	IN MOD	1 site
G1.12	Boreo-alpine riparian galleries	AZ	ALP	IN MIN	
G1.12	Boreo-alpine riparian galleries	GE	ALP	IN MIN	
G1.12	Boreo-alpine riparian galleries	GE	BLS	SUF	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	AZ	ALP	IN MIN	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	AZ	STE	IN MIN	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	GE	ALP	IN MIN/IN MOD	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	GE	BLS	IN MOD	
G1.21	Riverine Fraxinus - Alnus woodland, wet at high but not at low water	GE	STE	EXCL REF	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	AM	ALP	SUF	
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	AM	ANA	EXCL REF	
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	AZ	ALP	IN MAJ	
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	AZ	STE	IN MAJ	
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	GE	ALP	IN MIN	
G1.22	Mixed Quercus - Ulmus - Fraxinus woodland of great rivers	GE	STE	IN MIN	
G1.3	Mediterranean riparian woodland	AM	ALP	SUF	
G1.3	Mediterranean riparian woodland	AM	ANA	EXCL REF	
G1.3	Mediterranean riparian woodland	AZ	ANA	IN MIN	
G1.3	Mediterranean riparian woodland	AZ	STE	IN MAJ/IN MIN	
G1.3	Mediterranean riparian woodland	GE	ALP	SUF	
G1.3	Mediterranean riparian woodland	GE	STE	IN MIN/IN MOD	
G1.44	Wet-ground woodland of the Black and Caspian Seas	AZ	STE	IN MIN/CD	
G1.44	Wet-ground woodland of the Black and Caspian Seas	GE	BLS	SUF	
G1.6	Fagus woodland	AM	ALP	SUF	
G1.6	Fagus woodland	AZ	ALP	SUF/CD	
G1.6	Fagus woodland	AZ	STE	IN MIN	
G1.6	Fagus woodland	GE	ALP	IN MOD/CD	CD Area assessment: too many A sites. IN MOD: 3 sites in Racha
G1.6	Fagus woodland	GE	BLS	SUF/CD	CD Area assessment: too many A sites
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	AM	ALP	SUF	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	AZ	ALP	SUF/CD	
G1.A1	[Quercus] - [Fraxinus] - [Carpinus betulus] woodland on eutrophic and mesotrophic soils	AZ	ANA	IN MIN	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	AZ	STE	SUF/CD	
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	GE	ALP	IN MIN/IN MOD	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
G1.A1	Quercus - Fraxinus - Carpinus betulus woodland on eutrophic and mesotrophic soils	GE	BLS	IN MOD	
G1.A4	Ravine and slope woodland	AM	ALP	SUF/CD	
G1.A4	Ravine and slope woodland	AZ	ALP	IN MIN	
G1.A4	Ravine and slope woodland	AZ	ANA	EXCL REF/CD	
G1.A4	Ravine and slope woodland	AZ	STE	IN MIN/CD	
G1.A4	Ravine and slope woodland	GE	ALP	IN MIN/IN MOD	
G1.A4	Ravine and slope woodland	GE	BLS	IN MIN/IN MOD	
G1.A7	Mixed deciduous woodland of the Black and Caspian Seas	AM	ALP	SUF/CD	CD Area assessment
G1.A7	Mixed deciduous woodland of the Black and Caspian Seas	AM	ANA	SUF/CD	CD Area assessment
G1.A7	Mixed deciduous woodland of the Black and Caspian Seas	AZ	ALP	IN MIN	
G1.A7	Mixed deciduous woodland of the Black and Caspian Seas	AZ	STE	IN MIN	
G1.A7	Mixed deciduous woodland of the Black and Caspian Seas	GE	ALP	IN MIN	
G1.A7	Mixed deciduous woodland of the Black and Caspian Seas	GE	BLS	IN MIN	
G3.17	Balkano-Pontic Abies forests	GE	ALP	IN MOD	3 new sites
G3.17	Balkano-Pontic Abies forests	GE	BLS	IN MIN	IN MIN: Abkhazia, SUF for the rest
G3.1H	Picea orientalis forests	GE	ALP	IN MIN/IN MOD	3 new sites
G3.1H	Picea orientalis forests	GE	BLS	IN MIN	
G3.4E	Ponto-Caucasian Pinus sylvestris forests	AM	ALP	SUF/CD	
G3.4E	Ponto-Caucasian [Pinus sylvestris] forests	AZ	ALP	IN MIN	
G3.4E	Ponto-Caucasian Pinus sylvestris forests	GE	ALP	IN MIN/IN MOD	
G3.4E	Ponto-Caucasian Pinus sylvestris forests	GE	BLS	IN MIN/IN MOD	IN MOD for Gumista region
G3.9	Coniferous woodland dominated by Cupressaceae or Taxaceae	AM	ALP	SUF	
G3.9	Coniferous woodland dominated by Cupressaceae or Taxaceae	AM	ANA	SUF	
G3.9	Coniferous woodland dominated by [Cupressaceae] or [Taxaceae]	AZ	ALP	IN MIN	
G3.9	Coniferous woodland dominated by [Cupressaceae] or [Taxaceae]	AZ	ANA	IN MIN	
G3.9	Coniferous woodland dominated by [Cupressaceae] or [Taxaceae]	AZ	STE	IN MIN	

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
G3.9	Coniferous woodland dominated by Cupressaceae or Taxaceae	GE	ALP	IN MIN	Whole Caucasus except volcanic
G3.9	Coniferous woodland dominated by Cupressaceae or Taxaceae	GE	BLS	IN MIN	IN MIN Abkhazia; SUF for the rest
G3.9	Coniferous woodland dominated by Cupressaceae or Taxaceae	GE	STE	SUF	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	AM	ALP	SUF	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	AM	ANA	SUF/CD	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	AZ	ALP	SR	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	AZ	ANA	IN MAJ/IN MIN	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	AZ	STE	IN MAJ/IN MIN	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	GE	ALP	IN MOD	
H1	Terrestrial underground caves, cave systems, passages and waterbodies	GE	BLS	IN MOD	Zugdidi, Samegrelo region
H1	Terrestrial underground caves, cave systems, passages and waterbodies	GE	STE	IN MOD	Davit Gareja
H2.3	Temperate-montane acid siliceous scree	AM	ALP	SUF	
H2.3	Temperate-montane acid siliceous scree	AM	ANA	SUF	
H2.3	Temperate-montane acid siliceous scree	AZ	ALP	SR	Presence of the habitat to be assessed
H2.3	Temperate-montane acid siliceous scree	AZ	ANA	SR	Presence of the habitat to be assessed
H2.3	Temperate-montane acid siliceous scree	AZ	STE	SR	Presence of the habitat to be assessed
H2.3	Temperate-montane acid siliceous scree	GE	ALP	SR	Presence of the habitat to be assessed
H2.3	Temperate-montane acid siliceous scree	GE	BLS	SR	Presence of the habitat to be assessed
H2.3	Temperate-montane acid siliceous scree	GE	STE	SR	Presence of the habitat to be assessed
H2.4	Temperate-montane calcareous and ultra-basaltic scree	AM	ALP	SUF	
H2.4	Temperate-montane calcareous and ultra-basaltic scree	AM	ANA	SUF	
H2.4	Temperate-montane calcareous and ultra-basaltic scree	AZ	ALP	SR	Presence of the habitat to be assessed
H2.4	Temperate-montane calcareous and ultra-basaltic scree	AZ	ANA	SR	Presence of the habitat to be assessed
H2.4	Temperate-montane calcareous and ultra-basaltic scree	AZ	STE	SR	Presence of the habitat to be assessed
H2.4	Temperate-montane calcareous and ultra-basaltic scree	GE	ALP	SR	Presence of the habitat to be assessed
H2.4	Temperate-montane calcareous and ultra-basaltic scree	GE	BLS	SR	Presence of the habitat to be assessed

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
H2.4	Temperate-montane calcareous and ultra-basic screes	GE	STE	SR	Presence of the habitat to be assessed
H2.5	Acid siliceous screes of warm exposures	AM	ALP	SUF/CD	
H2.5	Acid siliceous screes of warm exposures	AM	ANA	SUF/CD	
H2.5	Acid siliceous screes of warm exposures	AZ	ALP	SR	Presence of the habitat to be assessed
H2.5	Acid siliceous screes of warm exposures	AZ	ANA	SR	Presence of the habitat to be assessed
H2.5	Acid siliceous screes of warm exposures	AZ	STE	SR	Presence of the habitat to be assessed
H2.5	Acid siliceous screes of warm exposures	GE	ALP	SR	Presence of the habitat to be assessed
H2.5	Acid siliceous screes of warm exposures	GE	BLS	SR	Presence of the habitat to be assessed
H2.5	Acid siliceous screes of warm exposures	GE	STE	SR	Presence of the habitat to be assessed
H2.6	Calcareous and ultra-basic screes of warm exposures	AM	ALP	SUF/CD	
H2.6	Calcareous and ultra-basic screes of warm exposures	AM	ANA	SUF/CD	
H2.6	Calcareous and ultra-basic screes of warm exposures	AZ	ALP	SR	Presence of the habitat to be assessed
H2.6	Calcareous and ultra-basic screes of warm exposures	AZ	ANA	SR	Presence of the habitat to be assessed
H2.6	Calcareous and ultra-basic screes of warm exposures	AZ	STE	SR	Presence of the habitat to be assessed
H2.6	Calcareous and ultra-basic screes of warm exposures	GE	ALP	SR	Presence of the habitat to be assessed
H2.6	Calcareous and ultra-basic screes of warm exposures	GE	BLS	SR	Presence of the habitat to be assessed
H2.6	Calcareous and ultra-basic screes of warm exposures	GE	STE	SR	Presence of the habitat to be assessed
H3.1	Acid siliceous inland cliffs	AM	ALP	SUF	
H3.1	Acid siliceous inland cliffs	AM	ANA	SUF	
H3.1	Acid siliceous inland cliffs	AZ	ALP	SR	Presence of the habitat to be assessed
H3.1	Acid siliceous inland cliffs	AZ	ANA	SR	Presence of the habitat to be assessed
H3.1	Acid siliceous inland cliffs	AZ	STE	SR	Presence of the habitat to be assessed
H3.1	Acid siliceous inland cliffs	GE	ALP	SR	Presence of the habitat to be assessed
H3.1	Acid siliceous inland cliffs	GE	BLS	SR	Presence of the habitat to be assessed
H3.1	Acid siliceous inland cliffs	GE	STE	SR	Presence of the habitat to be assessed
H3.2	Basic and ultra-basic inland cliffs	AM	ALP	SUF/CD	
H3.2	Basic and ultra-basic inland cliffs	AM	ANA	SUF/CD	
H3.2	Basic and ultra-basic inland cliffs	AZ	ALP	SR	Presence of the habitat to be assessed
H3.2	Basic and ultra-basic inland cliffs	AZ	ANA	SR	Presence of the habitat to be assessed
H3.2	Basic and ultra-basic inland cliffs	AZ	STE	SR	Presence of the habitat to be assessed
H3.2	Basic and ultra-basic inland cliffs	GE	ALP	SR	Presence of the habitat to be assessed
H3.2	Basic and ultra-basic inland cliffs	GE	BLS	SR	Presence of the habitat to be assessed

Code	Habitat Name	iso	biogeo	Final Concl.	Final Conclusion Comments
H3.2	Basic and ultra-basic inland cliffs	GE	STE	SR	Presence of the habitat to be assessed
H3.511	Limestone pavements	AM	ALP	SUF/CD	
H3.511	Limestone pavements	AM	ANA	SUF/CD	
H3.511	Limestone pavements	AZ	ALP	SR	Presence of the habitat to be assessed
H3.511	Limestone pavements	AZ	ANA	SR	Presence of the habitat to be assessed
H3.511	Limestone pavements	AZ	STE	SR	Presence of the habitat to be assessed
H3.511	Limestone pavements	GE	ALP	SR	Presence of the habitat to be assessed
H3.511	Limestone pavements	GE	BLS	SR	Presence of the habitat to be assessed
H3.511	Limestone pavements	GE	STE	SR	Presence of the habitat to be assessed
X04	Raised bog complexes	GE	ALP	EXCL REF/CD	
X04	Raised bog complexes	GE	BLS	EXCL REF/CD	