

Final Conclusions on the representation of bird species from Res. No. 6 (1998) of the Bern Convention in Emerald Network Sites in Liechtenstein

Remarks:

- The Biogeographical Seminar was organised by the European Topic Centre on Biodiversity (ETC/BD) of the European Environment Agency (EEA) in collaboration with the secretariat of the Bern Convention
- The document represents the results of the discussions concerning the sufficiency evaluation of the features already mentioned in the proposed Emerald Network Sites
- In addition, all features assumed to be present in Liechtenstein are added to the list with an agreed conclusion on the sufficiency in relation to the existing proposed Emerald Network Sites to be able to create the Reference List for Liechtenstein
- If the conclusion is 'EXCL REF', the feature is deleted from the Reference List
- If the conclusion includes 'CD' (correction of data), the country needs to amend the data appropriately according to the indication in the comments field, usually related to the population types and/or assessments of the species concerned.
- In the case of Scientific Reserve (SR), country authorities must supply a separate written information (apart from the SDF) by the time of the next transmission of the SDF database. The document should explain how the reserve was solved (i.e. fieldwork, literature work, communication with scientific community, etc.) and if and how it was reflected in the new database (SDF) submission (no action, sites added, sites deleted, etc.).

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
Ciconiiformes				
A031	<i>Ciconia ciconia</i>	LI	IN MOD	also to include different stages of the life-cycle
Falconiformes				
A072	<i>Pernis apivorus</i>	LI	IN MOD	
A073	<i>Milvus migrans</i>	LI	IN MOD	
A074	<i>Milvus milvus</i>	LI	IN MOD	
A091	<i>Aquila chrysaetos</i>	LI	IN MAJ	
A103	<i>Falco peregrinus</i>	LI	IN MOD	
Galliformes				
A104	<i>Bonasa bonasia</i>	LI	IN MAJ	
A108	<i>Tetrao urogallus</i>	LI	SR	assess presence of the species
A109	<i>Alectoris graeca</i>	LI	SR	assess presence of the species
A409	<i>Tetrao tetrix tetrix</i>	LI	IN MAJ	It was agreed after the seminar to add the species to the conclusions
Gruiformes				
A122	<i>Crex crex</i>	LI	IN MOD	
Strigiformes				
A215	<i>Bubo bubo</i>	LI	IN MAJ	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A217	Glaucidium passerinum	LI	IN MAJ	
A223	Aegolius funereus	LI	IN MAJ	
Coraciiformes				
A229	Alcedo atthis	LI	IN MOD/IN MIN	IN MIN Ruggeller Riet
Piciformes				
A234	Picus canus	LI	IN MAJ	
A236	Dryocopus martius	LI	IN MAJ	
A239	Dendrocopos leucotos	LI	IN MAJ	
A241	Picoides tridactylus	LI	IN MAJ	
Passeriformes				
A338	Lanius collurio	LI	IN MOD	
Non-Res. 6 migratory birds				
AAA1	Non-Res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds for one or more species (IBA criterion A4iii)	LI	EXCL REF	
Non-Res. 6 migratory birds				
AAA2	Non-Res. 6 migratory birds: 1% threshold (crit. B1i-iii)	LI	EXCL REF	
Non-Res. 6 migratory birds				
AAA3	Non-Res. 6 migratory birds: 'bottleneck' sites holding >5000 storks, >3000 raptors and cranes (IBA criterion B1iv)	LI	EXCL REF	