



Birds conclusions per country

code	Bird Name	AL	BA	HR	ME	MK	RS
	1% population threshold (B1 i-iii)	ND	ND	ND	ND	ND	ND
	20000 waterbirds (A4iii)	ND	ND	ND	ND	ND	ND
	5000 storks or 3000 raptors (B1iv)	ND	ND	ND	ND	ND	ND
A001	<i>Gavia stellata</i>	SUF	A	SUF	SUF	IN MIN	SR Ref
A002	<i>Gavia arctica</i>	SUF	A	SUF	SUF & CD	SUF	SR Ref
A003	<i>Gavia immer</i>	A	A	A	A & CD	A	A
A007	<i>Podiceps auritus</i>	SUF	SR Ref	A	IN MIN	SR Ref	A
A010	<i>Calonectris diomedea</i>	SR	A	SUF & SR	SR Ref	A	A
A019	<i>Pelecanus onocrotalus</i>	A	A	A	A	SUF & CD	A
A020	<i>Pelecanus crispus</i>	IN MIN	A	A	SUF	IN MOD	A
A021	<i>Botaurus stellaris</i>	SUF	IN MOD	SUF	IN MOD	IN MOD	IN MOD
A022	<i>Ixobrychus minutus</i>	SUF	IN MOD	SUF	IN MOD	IN MOD	IN MOD
A023	<i>Nycticorax nycticorax</i>	SR	IN MOD & CD	SUF	SUF	IN MOD	IN MOD
A024	<i>Ardeola ralloides</i>	SR	IN MOD	SUF	IN MOD	SR	IN MOD
A026	<i>Egretta garzetta</i>	SUF	IN MOD	SUF	SUF	IN MOD	IN MOD
A027	<i>Egretta alba</i>	SUF	IN MOD	SUF	SUF	IN MIN	IN MOD
A029	<i>Ardea purpurea</i>	SUF	IN MOD	SUF	IN MOD	IN MOD	IN MOD
A030	<i>Ciconia nigra</i>	IN MIN	IN MAJ	SUF	IN MOD	IN MOD	IN MOD
A031	<i>Ciconia ciconia</i>	SR	IN MOD	SUF	SR Ref	IN MOD	IN MOD
A032	<i>Plegadis falcinellus</i>	IN MIN	SR Ref	SUF	SUF	IN MOD	IN MOD
A034	<i>Platalea leucorodia</i>	SUF	IN MOD	SUF	SUF	IN MOD / IN MIN	IN MOD
A035	<i>Phoenicopus ruber</i>	IN MIN	A	A	IN MIN	IN MIN	A
A037	<i>Cygnus columbianus bewickii</i>	A	A	A	A	A	A
A038	<i>Cygnus cygnus</i>	A	A	A	A	A	A
A042	<i>Anser erythropus</i>	A	A	A	A	SR Ref	SR Ref
A060	<i>Aythya nyroca</i>	IN MIN	IN MOD	SUF	SUF	IN MOD	IN MOD
A068	<i>Mergus albellus</i>	SUF	SR Ref	A	IN MOD	SUF / SR	IN MAJ
A071	<i>Oxyura leucocephala</i>	A	A	A	A	A	A
A072	<i>Pernis apivorus</i>	SUF	IN MAJ	SUF	SUF	IN MOD	IN MOD
A073	<i>Milvus migrans</i>	SR	SR	SUF	A	IN MOD	IN MOD
A074	<i>Milvus milvus</i>	A	A	A	A	SR Ref	SR Ref

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A075	<i>Haliaeetus albicilla</i>	IN MIN	IN MOD	SUF	SR Ref	SR	IN MOD
A076	<i>Gypaetus barbatus</i>	SR Ref	A	A	A	SR Ref	A
A077	<i>Neophron percnopterus</i>	IN MOD	A	A	A	IN MOD	SR
A078	<i>Gyps fulvus</i>	IN MIN/MOD	A	SUF	IN MIN	SUF	SUF
A079	<i>Aegypius monachus</i>	A	A	A	A	A	A
A080	<i>Circaetus gallicus</i>	SUF	IN MIN	SR	IN MOD	IN MOD	IN MOD
A081	<i>Circus aeruginosus</i>	SUF	IN MOD	SUF	IN MOD	IN MOD	IN MOD
A082	<i>Circus cyaneus</i>	SUF	IN MOD	SUF	IN MOD	IN MOD	SR
A083	<i>Circus macrourus</i>	SUF	SR Ref	A	A	A	A
A084	<i>Circus pygargus</i>	A	IN MOD	SUF	IN MOD	SUF	SUF
A089	<i>Aquila pomarina</i>	SUF	SUF	SUF	A	IN MOD	IN MOD
A090	<i>Aquila clanga</i>	SUF	A	SUF	SUF	A	SR Ref
A091	<i>Aquila chrysaetos</i>	IN MOD	IN MOD	SUF	SUF	IN MOD	IN MOD
A092	<i>Hieraetus pennatus</i>	SUF & SR	SR Ref	SUF	SR	SUF	SR
A093	<i>Hieraetus fasciatus</i>	SUF	SR Ref	A	IN MOD	SR Ref	A
A094	<i>Pandion haliaetus</i>	SUF	SR Ref	A	A	SR	A
A095	<i>Falco naumanni</i>	SUF	IN MOD	SUF	SR	IN MOD	A
A097	<i>Falco vespertinus</i>	A	SR Ref	A	A	SUF	IN MOD
A098	<i>Falco columbarius</i>	SUF	SR Ref	SUF	A	IN MOD	SR Ref
A100	<i>Falco eleonora</i>	IN MOD	A	SUF	IN MIN	SUF	A
A101	<i>Falco biarmicus</i>	SUF	IN MAJ	A	SR	IN MOD	SR Ref
A103	<i>Falco peregrinus</i>	SUF	IN MOD	SR	SUF	IN MOD	IN MOD
A104	<i>Bonasa bonasia</i>	IN MIN	IN MOD	SUF	IN MOD	SUF	IN MOD
A107	<i>Tetrao tetrix tetrix</i>	A	A	A	A	A	A
A108	<i>Tetrao urogallus</i>	SUF	IN MAJ	SUF	IN MOD	SR	IN MOD
A119	<i>Porzana porzana</i>	SUF	IN MOD	SUF	IN MOD	SR	SR
A120	<i>Porzana parva</i>	SUF	IN MOD	SUF	IN MOD	SR	SR
A121	<i>Porzana pusilla</i>	SUF	IN MAJ	SUF	SUF	SR Ref	SR
A122	<i>Crex crex</i>	SR	IN MOD	SUF	IN MOD	SUF	IN MOD
A124	<i>Porphyrio porphyrio</i>	A	A	A	A	A	A
A127	<i>Grus grus</i>	SR Ref	IN MOD	SUF	IN MOD	A	IN MOD
A128	<i>Tetrax tetrax</i>	SR Ref	A	A	A	A	A
A129	<i>Otis tarda</i>	SR Ref	A	A	IN MOD	SR Ref	SR Ref
A131	<i>Himantopus himantopus</i>	SUF	SR Ref	SUF	IN MOD	SR	IN MOD

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A132	<i>Recurvirostra avosetta</i>	SUF	SR Ref	SUF	SUF	SR	IN MOD
A133	<i>Burhinus oedicnemus</i>	SR	SR Ref	SUF	IN MOD	SUF	IN MOD
A135	<i>Glareola pratincola</i>	SUF	SR Ref	A	SUF	A	A
A140	<i>Pluvialis apricaria</i>	SUF	A	A	SUF	A	IN MAJ
A151	<i>Philomachus pugnax</i>	SUF	SR Ref	A	SUF	IN MOD	IN MAJ
A159	<i>Numenius tenuirostris</i>	SR Ref	A	A	A	A	A
A166	<i>Tringa glareola</i>	SUF	IN MAJ	A	SUF	SUF	SR Ref
A176	<i>Larus melanocephalus</i>	SR Ref	A	A	A	A	SUF
A180	<i>Larus genei</i>	SUF	A	A	SUF	A	A
A181	<i>Larus audouinii</i>	A	A	SUF	A	A	A
A189	<i>Gelochelidon nilotica</i>	SUF	A	A	A	SR Ref	A
A190	<i>Sterna caspia</i>	A	A	A	IN MIN	A	A
A191	<i>Sterna sandvicensis</i>	SUF	A	SUF	IN MIN	SR	A
A193	<i>Sterna hirundo</i>	SUF	IN MAJ	SUF	SUF	IN MOD	IN MOD
A195	<i>Sterna albifrons</i>	SUF	SR Ref	SUF	IN MOD	IN MOD	IN MOD
A196	<i>Chlidonias hybridus</i>	SUF	IN MAJ	SUF	SUF	SUF	IN MOD
A197	<i>Chlidonias niger</i>	SUF	A	A	A	SUF	IN MOD
A198	<i>Chlidonias leucopterus</i>	SR Ref	A	A	A	SUF	SR Ref
A215	<i>Bubo bubo</i>	SUF	IN MOD	SUF	IN MOD	SUF	IN MOD
A217	<i>Glaucidium passerinum</i>	A	IN MAJ	SUF	IN MOD	A	SR
A220	<i>Strix uralensis</i>	A	IN MAJ	SUF	SR Ref	A	IN MOD
A222	<i>Asio flammeus</i>	SUF	SR Ref	SUF	A	SR	SR
A223	<i>Aegolius funereus</i>	IN MAJ	IN MAJ	SUF	IN MOD	SUF	IN MOD
A224	<i>Caprimulgus europaeus</i>	SUF	IN MOD	SUF	SUF	SUF	IN MOD
A229	<i>Alcedo atthis</i>	IN MOD	IN MOD	SUF	IN MOD	SUF	IN MOD
A231	<i>Coracias garrulus</i>	IN MOD	SR	SUF	IN MOD	IN MOD	IN MOD
A234	<i>Picus canus</i>	ND	ND	ND	ND	ND	ND
A236	<i>Dryocopus martius</i>	ND	ND	ND	ND	ND	ND
A238	<i>Dendrocopos medius</i>	ND	ND	ND	ND	ND	ND
A239	<i>Dendrocopos leucotos</i>	ND	ND	ND	ND	ND	ND
A241	<i>Picoides tridactylus</i>	ND	ND	ND	ND	ND	ND
A242	<i>Melanocorypha calandra</i>	ND	ND	ND	ND	ND	ND
A243	<i>Calandrella brachydactyla</i>	ND	ND	ND	ND	ND	ND
A246	<i>Lullula arborea</i>	ND	ND	ND	ND	ND	ND
A255	<i>Anthus campestris</i>	ND	ND	ND	ND	ND	ND
A272	<i>Luscinia svecica</i>	ND	ND	ND	ND	ND	ND

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A293	<i>Acrocephalus melanopogon</i>	ND	ND	ND	ND	ND	ND
A307	<i>Sylvia nisoria</i>	ND	ND	ND	ND	ND	ND
A320	<i>Ficedula parva</i>	ND	ND	ND	ND	ND	ND
A321	<i>Ficedula albicollis</i>	ND	ND	ND	ND	ND	ND
A338	<i>Lanius collurio</i>	ND	ND	ND	ND	ND	ND
A339	<i>Lanius minor</i>	ND	ND	ND	ND	ND	ND
A346	<i>Pyrrhocorax pyrrhocorax</i>	ND	ND	ND	ND	ND	ND
A379	<i>Emberiza hortulana</i>	ND	ND	ND	ND	ND	ND
A392	<i>Phalacrocorax aristotelis desmarestii</i>	ND	ND	ND	ND	ND	ND
A393	<i>Phalacrocorax pygmaeus</i>	ND	ND	ND	ND	ND	ND
A395	<i>Anser albifrons flavirostris</i>	ND	ND	ND	ND	ND	ND
A396	<i>Branta ruficollis</i>	ND	ND	ND	ND	ND	ND
A397	<i>Tadorna ferruginea</i>	ND	ND	ND	ND	ND	ND
A401	<i>Accipiter nisus granti</i>	ND	ND	ND	ND	ND	ND
A402	<i>Accipiter brevipes</i>	ND	ND	ND	ND	ND	ND
A403	<i>Buteo rufinus</i>	ND	ND	ND	ND	ND	ND
A404	<i>Aquila heliaca</i>	ND	ND	ND	ND	ND	ND
A412	<i>Alectoris graeca saxatilis</i>	ND	ND	ND	ND	ND	ND
A414	<i>Perdix perdix italica</i>	ND	ND	ND	ND	ND	ND
A415	<i>Perdix perdix hispaniensis</i>	ND	ND	ND	ND	ND	ND
A429	<i>Dendrocopos syriacus</i>	ND	ND	ND	ND	ND	ND
A439	<i>Hippolais olivetorum</i>	ND	ND	ND	ND	ND	ND
A442	<i>Ficedula semitorquata</i>	ND	ND	ND	ND	ND	ND
A511	<i>Falco cherrug</i>	ND	ND	ND	ND	ND	ND
A515	<i>Glareola nordmanni</i>	ND	ND	ND	ND	ND	ND
A601	<i>Puffinus puffinus yelkouan</i>	ND	ND	ND	ND	ND	ND