

## Final Conclusions on the representation of bird species from Res. No. 6 (1998) of the Bern Convention in Emerald sites in Belarus, the Republic of Moldova and Ukraine

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
<b>Gaviiformes</b>				
A001	<i>Gavia stellata</i>	BY	EXCL REF LIST	
A001	<i>Gavia stellata</i>	MD	IN MIN	2 lakes in southern part
A001	<i>Gavia stellata</i>	UA	SUF/CD	To delete from sites where is no habitat for the species
A002	<i>Gavia arctica</i>	BY	SUF/CD	Delete for accidental occurrence sites
A002	<i>Gavia arctica</i>	MD	SUF	
A002	<i>Gavia arctica</i>	UA	IN MIN/CD	IN MIN: Seacoast; CD: Exclude from sites where is no occurrence (Marine sites and mountains sites, step)
<b>Podicipediformes</b>				
A007	<i>Podiceps auritus</i>	BY	EXCL REF LIST	
A007	<i>Podiceps auritus</i>	UA	SUF/CD	CD: Review the presence in several sites
<b>Pelecaniformes</b>				
A019	<i>Pelecanus onocrotalus</i>	MD	SUF	
A019	<i>Pelecanus onocrotalus</i>	UA	SUF/CD	CD: review presence
A020	<i>Pelecanus crispus</i>	MD	SUF	
A020	<i>Pelecanus crispus</i>	UA	IN MIN/CD	CD: review presence; IN MIN: 2 sites
A392	<i>Phalacrocorax aristotelis desmarestii</i>	UA	SUF/CD	CD: Review presence
A393	<i>Phalacrocorax pygmeus</i>	MD	IN MIN/CD	IN MIN for one site "Congas staraklia" lakes
A393	<i>Phalacrocorax pygmeus</i>	UA	SUF/CD	CD: check population assessments
<b>Ciconiiformes</b>				
A021	<i>Botaurus stellaris</i>	BY	IN MOD	IBA Paliessie fishfarm BY015
A021	<i>Botaurus stellaris</i>	MD	IN MIN	One site south

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A021	<i>Botaurus stellaris</i>	UA	SUF/CD	
A022	<i>Ixobrychus minutus</i>	BY	IN MIN	One site
A022	<i>Ixobrychus minutus</i>	MD	SR	SR: Presence in the north
A022	<i>Ixobrychus minutus</i>	UA	IN MIN/CD	
A023	<i>Nycticorax nycticorax</i>	BY	IN MOD	Lower Berezina Valley, Dnepr Valley Berezina - Kholmech
A023	<i>Nycticorax nycticorax</i>	MD	IN MOD	one site (Gedigich)
A023	<i>Nycticorax nycticorax</i>	UA	IN MOD	Approx. 10 sites, east and west: Izyumski Luky, Kalmius river valley, Siverskiy Donets, Oril, Vereshchitsya valley, Mozh valley, Berestova, Orchyk
A024	<i>Ardeola ralloides</i>	MD	IN MIN	2 sites on south
A024	<i>Ardeola ralloides</i>	UA	SUF/CD	
A026	<i>Egretta garzetta</i>	MD	SUF	
A026	<i>Egretta garzetta</i>	UA	SUF/CD	CD: review status
A027	<i>Casmerodius albus/ Egretta alba/ Ardea alba</i>	BY	SR	SR: East part
A027	<i>Casmerodius albus/ Egretta alba/ Ardea alba</i>	MD	IN MOD	one site central Moldova
A027	<i>Casmerodius albus/ Egretta alba/ Ardea alba</i>	UA	SUF	
A029	<i>Ardea purpurea</i>	MD	IN MIN	Congas taraklija
A029	<i>Ardea purpurea</i>	UA	IN MOD	Mainly south and east: Syvash, Sula, Siverskiy Donets, Mozh, Berestova, Pechenizkiy, Liman's lake system, Upper Dnister valley
A030	<i>Ciconia nigra</i>	BY	SUF	
A030	<i>Ciconia nigra</i>	MD	SR	SR: northeast
A030	<i>Ciconia nigra</i>	UA	IN MOD/CD	Polissia region, Rivne and Zhytomir regions, Teteriv valley, Upper Dnister valley
A031	<i>Ciconia ciconia</i>	BY	IN MIN/IN MOD	IN MIN: one site; IN MOD: two sites, Lower Yaselda Valley
A031	<i>Ciconia ciconia</i>	MD	IN MIN	
A031	<i>Ciconia ciconia</i>	UA	SUF/CD	
A032	<i>Plegadis falcinellus</i>	MD	IN MIN	IN MIN: 2 sites; check lower Dnester
A032	<i>Plegadis falcinellus</i>	UA	IN MOD/CD	Add new sites in Odesa and Kerson region and delete sites on west
A034	<i>Platalea leucorodia</i>	MD	SUF	
A034	<i>Platalea leucorodia</i>	UA	SUF/CD	

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<b>Anseriformes</b>				
A037	Cygnus bewickii	BY	SUF	
A037	Cygnus bewickii	MD	IN MIN	Prut
A037	Cygnus bewickii	UA	SUF/CD	
A038	Cygnus cygnus	BY	SUF	
A038	Cygnus cygnus	MD	SUF	
A038	Cygnus cygnus	UA	SUF/CD	
A042	Anser erythropus	BY	EXCL REF LIST	
A042	Anser erythropus	UA	SR REF LIST	
A045	Branta leucopsis	BY	EXCL REF LIST	
A060	Aythya nyroca	BY	IN MOD/CD	IN MOD: One site, Tremlya Fish Farm; CD: more deletions in feature
A060	Aythya nyroca	MD	SUF	
A060	Aythya nyroca	UA	IN MIN/IN MOD/CD	Kalmius, Sula, Kuplevate lakes, Rivne region, Liman's lake system, Bereka, Brytai, Protopopivka-Petrovske, Byshkinski steppes, Upper Dnister valley
A068	Mergus albellus	BY	SUF/CD	CD: population status
A068	Mergus albellus	MD	SUF	
A068	Mergus albellus	UA	IN MIN	Balcksea cost, Azov coast, Sivaš
A071	Oxyura leucocephala	MD	SUF/CD	CD: correct status
A071	Oxyura leucocephala	UA	SR	
A395	Anser albifrons flavirostris	MD	EXCL REF LIST	
A395	Anser albifrons flavirostris	UA	EXCL REF LIST	
A396	Branta ruficollis	MD	SUF	
A396	Branta ruficollis	UA	IN MIN/IN MOD/CD	results of new survey; CD: delete site on north
A397	Tadorna ferruginea	MD	SUF/CD	CD: exclude from southeast
A397	Tadorna ferruginea	UA	IN MIN/IN MOD	IN MOD: Syvash, Donetsk region, Dnipropetrovsk region; IN MIN: Syvash
<b>Falconiformes</b>				
A072	Pernis apivorus	BY	SUF	
A072	Pernis apivorus	MD	SUF	

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A072	<i>Pernis apivorus</i>	UA	IN MIN/IN MOD/CD	Kyiv, Zhytomyr, Kharkiv regions, Udai river, Mozh river, Petrivski, Protopopivka-Petrivske, Lisogirka Izyumska, Tsirkunivskiy forest, Velika Babka, Trav'yansk reservoir, Vilshanka, Derganivskiy forest, Izbytska, Spasov Skyt, Byshkinski steppes, Murom, Milova, Lyptsi
A073	<i>Milvus migrans</i>	BY	SUF	
A073	<i>Milvus migrans</i>	MD	SUF	
A073	<i>Milvus migrans</i>	UA	IN MIN/IN MOD/CD	Teteriv, Sula, Irpin, Kyiv regions, Zhytomyr region, Eastern Ukraine, Siverskyi Donets, Oril
A074	<i>Milvus milvus</i>	BY	SR	recent study Beloveza
A074	<i>Milvus milvus</i>	MD	EXCL REF LIST	
A074	<i>Milvus milvus</i>	UA	SR/CD	CD: Askanija-Nova
A075	<i>Haliaeetus albicilla</i>	BY	SUF	
A075	<i>Haliaeetus albicilla</i>	MD	SUF/CD	
A075	<i>Haliaeetus albicilla</i>	UA	SUF/CD	CD: Change in population size,
A077	<i>Neophron percnopterus</i>	MD	EXCL REF LIST/CD	Delete the last site
A077	<i>Neophron percnopterus</i>	UA	EXCL REF LIST	
A078	<i>Gyps fulvus</i>	UA	SUF/CD	correct the new sites
A079	<i>Aegypius monachus</i>	UA	SUF/CD	
A080	<i>Circaetus gallicus</i>	BY	IN MOD	One site northeast: Gorodok-Suraz
A080	<i>Circaetus gallicus</i>	MD	SR	Update distribution in southern part
A080	<i>Circaetus gallicus</i>	UA	IN MOD/CD	CD: Nikolajev region, New sites: Mozh, Siverskyi Donets, Kalmius, Oskil, Teteriv, Psel, Vorskla
A081	<i>Circus aeruginosus</i>	BY	IN MIN	2 or 3 more sites
A081	<i>Circus aeruginosus</i>	MD	IN MIN	center
A081	<i>Circus aeruginosus</i>	UA	SUF	
A082	<i>Circus cyaneus</i>	BY	IN MIN	One site: Lva
A082	<i>Circus cyaneus</i>	MD	IN MIN/CD	Lake Congaz-Taraklija
A082	<i>Circus cyaneus</i>	UA	SUF/CD	CD: change to non breeding
A083	<i>Circus macrourus</i>	BY	EXCL REF LIST/CD	delete last site
A083	<i>Circus macrourus</i>	MD	EXCL REF LIST	
A083	<i>Circus macrourus</i>	UA	SR	Review status in south and southeast
A084	<i>Circus pygargus</i>	BY	IN MIN	one IBA in south
A084	<i>Circus pygargus</i>	MD	SR	

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A084	Circus pygargus	UA	IN MOD/CD	IN MOD: Kyiv, Kharkiv, Chernihiv, Khmelnytsk regions, Irpin valley, Upper Dnister; CD: Nikolajewsky region, Dnepro river, Pripst,
A089	Aquila pomarina	BY	SUF	
A089	Aquila pomarina	MD	IN MIN	IN MIN: Southern part
A089	Aquila pomarina	UA	IN MOD/CD	IN MOD: Kyiv, Kharkiv, Poltava, Donetsk, Kirovograd, and Sumy regions. Psel, Siverskyi Donets, Oskil; CD: Nikolajewsky region, Kyjevski region
A090	Aquila clanga	BY	IN MIN	Nalibockaja Pušča
A090	Aquila clanga	MD	SUF/CD	CD: exclude central sites
A090	Aquila clanga	UA	IN MIN/IN MOD	Results of recent survey: Eastern Ukraine
A091	Aquila chrysaetos	BY	IN MIN/CD	One site: Zapolskyj
A091	Aquila chrysaetos	MD	EXCL REF LIST	
A091	Aquila chrysaetos	UA	SUF/CD	
A092	Hieraaetus pennatus	BY	SR	
A092	Hieraaetus pennatus	MD	IN MIN	IN MIN: Congaz-Taraklia
A092	Hieraaetus pennatus	UA	IN MOD	Poltava, Kharkiv, Donetsk, Sumy regions
A094	Pandion haliaetus	BY	SUF	
A094	Pandion haliaetus	MD	SUF	
A094	Pandion haliaetus	UA	SUF/CD	CD: status
A095	Falco naumanni	MD	EXCL REF LIST/CD	CD: delete from one site
A095	Falco naumanni	UA	EXCL REF LIST	
A097	Falco vespertinus	BY	SR	
A097	Falco vespertinus	MD	IN MOD	IN MOD: south, south-west
A097	Falco vespertinus	UA	IN MOD/CD	Kharkiv, Donetsk regions. Gorila Dolyna, Blagodatne, Kalmius; CD: check status
A098	Falco columbarius	BY	SUF	
A098	Falco columbarius	MD	SUF	
A098	Falco columbarius	UA	SUF/CD	CD: change to non-breeding in Danube delta
A101	Falco biarmicus	MD	EXCL REF LIST/CD	CD: delete site
A102	Falco rusticolus	UA	EXCL REF LIST	
A103	Falco peregrinus	BY	SUF	
A103	Falco peregrinus	MD	SUF	
A103	Falco peregrinus	UA	SUF/CD	CD: correct status

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A402	Accipiter brevipes	MD	SR	SR:southern part
A402	Accipiter brevipes	UA	SR/CD	back to deleted site
A403	Buteo rufinus	MD	SR	SR: check newest observations
A403	Buteo rufinus	UA	IN MOD/CD	Kyiv, Kharkiv, Donetsk, Cherkasy regions, Girskiy Tikitch, Ingul, Ingulets, Sula, Eastern Sivash
A404	Aquila heliaca	MD	EXCL REF LIST	
A404	Aquila heliaca	UA	IN MOD	Kharkivska region
A511	Falco cherrug	MD	IN MOD	IN MOD: south IBA
A511	Falco cherrug	UA	IN MOD/CD	
<b>Galliformes</b>				
A104	Bonasa bonasia	BY	IN MIN	
A104	Bonasa bonasia	UA	IN MIN/CD	CD: status
A108	Tetrao urogallus	BY	IN MIN/IN MOD/CD	IN MOD: one site: Gorodok-Suraž
A108	Tetrao urogallus	UA	IN MOD	
A408	Lagopus mutus helveticus	MD	EXCL REF LIST/CD	
A409	Tetrao tetrix tetrix	BY	SUF	
A409	Tetrao tetrix tetrix	UA	IN MOD/CD	Kharkivska region
<b>Gruiformes</b>				
A119	Porzana porzana	BY	IN MIN	
A119	Porzana porzana	MD	IN MIN	
A119	Porzana porzana	UA	IN MOD/CD	Liman's lake system, Mozh, Siverskyi Donets, Upper Dnister
A120	Porzana parva	BY	IN MIN/IN MOD	central
A120	Porzana parva	MD	IN MIN/CD	CD for presence
A120	Porzana parva	UA	IN MOD/CD	Liman's lake system, Mozh, Siverskyi Donets, Upper Dnister, Sumy region, Kuchurganskyi Liman, Odessa region
A121	Porzana pusilla	MD	IN MIN	IN MIN: Lower Prut
A121	Porzana pusilla	UA	SR	
A122	Crex crex	BY	IN MIN/IN MOD/CD	IN MOD: central; CD: one site
A122	Crex crex	MD	IN MIN/CD	IN MIN: 3-4 sites; CD: presence
A122	Crex crex	UA	SUF/CD	

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A127	Grus grus	BY	IN MIN/CD	IN MIN: one IBA site
A127	Grus grus	MD	IN MIN	
A127	Grus grus	UA	IN MOD/CD	Dnipropetrovsk, Zhytomyr, Kyiv, Chernihiv, Donetsk, Lugansk, Sumy regions
A128	Tetrax tetrax	UA	SUF/CD	CD: population
A129	Otis tarda	MD	EXCL REF LIST	
A129	Otis tarda	UA	SUF/CD	
<b>Charadriiformes</b>				
A131	Himantopus himantopus	BY	SUF/CD	CD:change D to A
A131	Himantopus himantopus	MD	IN MIN	nortern part
A131	Himantopus himantopus	UA	IN MOD	Dnipropetrovsk, Kharkiv regions. Crimea
A132	Recurvirostra avosetta	MD	SR	
A132	Recurvirostra avosetta	UA	IN MOD	Crimea
A133	Burhinus oedicnemus	BY	EXCL REF LIST	
A133	Burhinus oedicnemus	MD	SR	southern border
A133	Burhinus oedicnemus	UA	SR/CD	
A135	Glareola pratincola	MD	EXCL REF LIST	
A135	Glareola pratincola	UA	IN MIN/CD	
A138	Charadrius alexandrinus	UA	IN MIN	Askania-nova
A139	Charadrius morinellus	UA	EXCL REF LIST	
A140	Pluvialis apricaria	BY	IN MIN/CD	one site in south
A140	Pluvialis apricaria	MD	IN MIN/CD	IN MIN: in south
A140	Pluvialis apricaria	UA	SUF	
A151	Philomachus pugnax	BY	IN MIN	River vallyes
A151	Philomachus pugnax	MD	SUF	
A151	Philomachus pugnax	UA	SUF/CD	CD: status
A154	Gallinago media	BY	IN MIN/IN MOD	IN MOD: Dnepr Valley Berezina - Kholmech, Berezina Valley Bobruysk - Parichi; IN MIN:Neman
A154	Gallinago media	UA	IN MOD/CD	
A157	Limosa lapponica	UA	SUF/CD	CD: status
A159	Numenius tenuirostris	UA	SR	
A166	Tringa glareola	BY	SUF	

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A166	Tringa glareola	MD	IN MIN	IN MIN: 2 sites
A166	Tringa glareola	UA	SUF/CD	
A167	Xenus cinereus	BY	IN MOD/CD	IN MOD:one site south east: Dnepr Valley Berezina - Kholmech; CD: delete north site
A167	Xenus cinereus	MD	SUF	
A167	Xenus cinereus	UA	IN MOD/CD	Pripyat river and its tributaries, Desna river
A170	Phalaropus lobatus	BY	EXCL REF LIST	
A170	Phalaropus lobatus	MD	SR	Check regularity
A170	Phalaropus lobatus	UA	IN MOD	
A171	Phalaropus fulicarius	UA	SUF	
A176	Larus melanocephalus	BY	EXCL REF LIST	
A176	Larus melanocephalus	MD	SR	
A176	Larus melanocephalus	UA	SUF/CD	
A177	Larus minutus	BY	IN MIN	
A177	Larus minutus	MD	SUF	
A177	Larus minutus	UA	IN MOD/CD	
A180	Larus genei	BY	EXCL REF LIST	
A180	Larus genei	UA	SUF/CD	CD: Askania-nova
A189	Gelochelidon nilotica	UA	SUF/CD	CD: Askania-nova, Rivniensky natural reserve
A190	Sterna caspia	UA	SUF/CD	
A191	Sterna sandvicensis	UA	SUF/CD	CD: Azov coast
A193	Sterna hirundo	BY	IN MIN	some territories with water boddies
A193	Sterna hirundo	MD	IN MIN	
A193	Sterna hirundo	UA	SUF/CD	
A195	Sterna albifrons	BY	IN MOD/CD	IN MOD: Dnepr Valley Berezina - Kholmech; CD: Beloveza
A195	Sterna albifrons	MD	SR	SR: Check status
A195	Sterna albifrons	UA	IN MOD/CD	IN MOD: at least 3 sites: Upper Dnister, Kharkiv region
A196	Chlidonias hybridus	BY	IN MOD	IN MOD: Tremlya Fish Farm, Krasnaja Sloboda Fish Farm, Čhygirynskae water reservoir
A196	Chlidonias hybridus	MD	IN MIN	
A196	Chlidonias hybridus	UA	IN MOD/CD	Kharkiv, Zhytomyr, Kirovograd, Dnipropetrovsk regions
A197	Chlidonias niger	BY	IN MOD	IN MOD: Tremlya Fish Farm, Krasnaja Sloboda Fish Farm, Čhygirynskae water reservoir



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A197	Chlidonias niger	MD	IN MIN/IN MOD	IN MOD: same site as for A027
A197	Chlidonias niger	UA	IN MOD/CD	IN MOD: Charkiv, Poltava regions. Siverskyi Donets valley, Mozh river, Oskil, Oril, Liman's Lakes, Udai river; CD: 2 sites
A198	Chlidonias leucopterus	BY	IN MOD	IN MOD: Tremlya Fish Farm, Krasnaja Sloboda Fish Farm, Čhygirynsk
A198	Chlidonias leucopterus	MD	IN MOD	IN MOD: same site as for A027
A198	Chlidonias leucopterus	UA	IN MOD/CD	Kharkiv, Lugansk regions
A466	Calidris alpina schinzii	BY	IN MIN	IN MIN: Mid.Prypiac'
A515	Glareola nordmanni	MD	EXCL REF LIST	
A515	Glareola nordmanni	UA	EXCL REF LIST	
<b>Strigiformes</b>				
A215	Bubo bubo	BY	SUF/CD	CD: population type
A215	Bubo bubo	MD	IN MOD/SR	
A215	Bubo bubo	UA	IN MOD/CD	IN MOD: Kharkiv, Lugansk, Donetsk regions, Dercul, Donetskyi Kryazh, Krasna, Evsug, Kavsug, Aidar, Siverskyi Donets, Kalmius, Oskil, Kamyanska Izumska, Lysogirka Izumska; CD: status
A216	Nyctea scandiaca	BY	EXCL REF LIST	
A216	Nyctea scandiaca	UA	EXCL REF LIST	
A217	Glaucidium passerinum	BY	IN MIN	10 sites
A217	Glaucidium passerinum	UA	IN MOD/CD	IN MOD: north and west: Lviv, Chernigiv regions
A220	Strix uralensis	BY	IN MOD	IN MOD: one site (Gorodok-Suraž)
A220	Strix uralensis	MD	SR	
A220	Strix uralensis	UA	SUF/CD	CD: Askanyia-nova
A222	Asio flammeus	BY	IN MOD	IN MOD: one site: Dnepr Valley Berezina - Kholmech
A222	Asio flammeus	MD	IN MOD	one site (same site as for Bubo Bubo)
A222	Asio flammeus	UA	IN MOD/CD	IN MOD: Kharkiv, Donetsk, Lugansk regions. Gomilshanski Lisy, Beshkinskyi steppes, Mozh, Gorila Dolyna, Blagodatne Polygon, Kamyanka Izumska, Barvinkivski steppes, Oskil, Striltsivskiy Step, Velyki Babky, Milova, Dercul, Aidar, Evsug, Kavsug
A223	Aegolius funereus	BY	IN MIN/IN MOD	IN MOD: Gorodok-Suraž; IN MIN: Nalibovskaya pusca
A223	Aegolius funereus	UA	SR	SR: Distribution
A456	Surnia ulula	UA	EXCL REF LIST/CD	CD: Delete sites

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A457	<i>Strix nebulosa</i>	BY	IN MIN/IN MOD	IN MIN:5-6 sites more in the south; IN MOD: one site Telechany
A457	<i>Strix nebulosa</i>	UA	IN MOD/CD	IN MOD: Polissya region, Kyiv region; CD:Askanya-nova
<b>Caprimulgiformes</b>				
A224	<i>Caprimulgus europaeus</i>	BY	SUF	
A224	<i>Caprimulgus europaeus</i>	MD	IN MIN/CD	IN MIN general; CD population data
A224	<i>Caprimulgus europaeus</i>	UA	IN MOD/CD	Kharkiv, Donetsk regions, Upper Dnister
<b>Coraciiformes</b>				
A229	<i>Alcedo atthis</i>	BY	IN MIN	IN MIN: Pripyat
A229	<i>Alcedo atthis</i>	MD	IN MIN	
A229	<i>Alcedo atthis</i>	UA	IN MIN/CD	
A231	<i>Coracias garrulus</i>	BY	SUF	
A231	<i>Coracias garrulus</i>	MD	SUF	
A231	<i>Coracias garrulus</i>	UA	IN MOD/CD	East part of Ukraine, Crimea, Kirovograd region; CD: west
<b>Piciformes</b>				
A234	<i>Picus canus</i>	BY	SUF/CD	CD: population types
A234	<i>Picus canus</i>	MD	SUF/CD	CD: population assessment
A234	<i>Picus canus</i>	UA	IN MIN/CD	
A236	<i>Dryocopus martius</i>	BY	SUF/CD	CD: check population in one site
A236	<i>Dryocopus martius</i>	MD	IN MIN	IN MIN: one site
A236	<i>Dryocopus martius</i>	UA	IN MOD/CD	
A238	<i>Dendrocopos medius</i>	BY	IN MIN/IN MOD/CD	IN MIN: 2 sites; IN MOD: Berezina Valley Bobruysk - Parichi, Lower Berezina Valley
A238	<i>Dendrocopos medius</i>	MD	IN MOD	IN MOD: central part
A238	<i>Dendrocopos medius</i>	UA	SUF/CD	CD: population type
A239	<i>Dendrocopos leucotos</i>	BY	IN MIN	IN MIN: East
A239	<i>Dendrocopos leucotos</i>	MD	SR	
A239	<i>Dendrocopos leucotos</i>	UA	SUF/CD	
A241	<i>Picoides tridactylus</i>	BY	SUF	
A241	<i>Picoides tridactylus</i>	MD	EXCL REF LIST/CD	CD: delete site
A241	<i>Picoides tridactylus</i>	UA	IN MOD/CD	CD: 6 sites

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A429	<i>Dendrocopos syriacus</i>	BY	SUF	
A429	<i>Dendrocopos syriacus</i>	MD	SUF	
A429	<i>Dendrocopos syriacus</i>	UA	SUF	
<b>Passeriformes</b>				
A242	<i>Melanocorypha calandra</i>	MD	SR	SR: south
A242	<i>Melanocorypha calandra</i>	UA	IN MOD/CD	IN MOD: Kharkiv, Donetsk regions, Sivash, South Bug; CD:delete in some sites
A243	<i>Calandrella brachydactyla</i>	MD	IN MIN/SR	
A243	<i>Calandrella brachydactyla</i>	UA	SR	
A246	<i>Lullula arborea</i>	BY	IN MIN/CD	IN MIN: east and center; CD for population data
A246	<i>Lullula arborea</i>	MD	IN MIN/CD	CD for population assessment
A246	<i>Lullula arborea</i>	UA	SUF/CD	
A255	<i>Anthus campestris</i>	BY	SUF	
A255	<i>Anthus campestris</i>	MD	IN MIN/CD	CD for population assessment
A255	<i>Anthus campestris</i>	UA	IN MOD/CD	Kharkiv, Lugansk regions, Upper Dnister
A272	<i>Luscinia svecica</i>	BY	IN MIN	IN MIN: central part
A272	<i>Luscinia svecica</i>	MD	SR	
A272	<i>Luscinia svecica</i>	UA	IN MOD/CD	CD: status
A293	<i>Acrocephalus melanopogon</i>	MD	SR	
A293	<i>Acrocephalus melanopogon</i>	UA	SR	
A294	<i>Acrocephalus paludicola</i>	BY	SUF	
A294	<i>Acrocephalus paludicola</i>	UA	SUF/CD	
A307	<i>Sylvia nisoria</i>	BY	IN MIN/IN MOD	Lower Yaselda Valley, Middle Dnepr Valley
A307	<i>Sylvia nisoria</i>	MD	IN MIN/IN MOD/CD	IN MOD: south; CD for some deletions and population assessment
A307	<i>Sylvia nisoria</i>	UA	IN MIN/CD	
A320	<i>Ficedula parva</i>	BY	IN MIN/CD	CD: population
A320	<i>Ficedula parva</i>	MD	IN MIN	IN MIN: upper Prut
A320	<i>Ficedula parva</i>	UA	SUF/CD	
A321	<i>Ficedula albicollis</i>	BY	SUF	
A321	<i>Ficedula albicollis</i>	MD	SUF	
A321	<i>Ficedula albicollis</i>	UA	SUF/CD	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A338	Lanius collurio	BY	SUF	
A338	Lanius collurio	MD	SUF/CD	CD: population assessment
A338	Lanius collurio	UA	SUF/CD	
A339	Lanius minor	BY	SUF	
A339	Lanius minor	MD	IN MOD/CD	IN MOD: South; CD: population
A339	Lanius minor	UA	IN MOD/CD	South Bug, Upper Dnister, Kharkiv, Lugansk regions
A379	Emberiza hortulana	BY	SUF	
A379	Emberiza hortulana	MD	IN MOD	IN MOD: south
A379	Emberiza hortulana	UA	IN MOD/CD	South part of Ukraine, Kharkiv region, Teteriv, Psel
A533	Oenanthe pleschanka	MD	IN MIN	IN MIN: one site in the south
A533	Oenanthe pleschanka	UA	IN MOD/CD	Pivdenniy Buh, Donetsk region, Kalmius, Siverskiy Donets
<b>Non-res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds (crit. A4iii)</b>				
AAA1	Non-Res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds (crit. A4iii)	BY	IN MOD	IN MOD: 3 sites Dnepro-Bragitskaja, Loktyši, Krasna sloboda
AAA1	Non-Res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds (crit. A4iii)	MD	SUF	
AAA1	Non-res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds (crit. A4iii)	UA	IN MOD	Results of new surveys
<b>Non-Res. 6 migratory birds: 1% of flyway population (B1i-iii)</b>				
AAA2	Non-Res. 6 migratory birds: 1% of flyway population (B1i-iii)	BY	IN MOD	IN MOD: 3 sites Dnepro-Bragitskaja, Loktyši, Krasna sloboda
AAA2	Non-Res. 6 migratory birds: 1% of flyway population (B1i-iii)	MD	IN MOD	IBA in the south
AAA2	Non-Res. 6 migratory birds: 1% of flyway population (B1i-iii)	UA	IN MOD	Results of new surveys
<b>Non-Res. 6 migratory birds: bottleneck site; 5000 storks; 3000 raptors (crit. B1iv)</b>				
AAA3	Non-Res. 6 migratory birds: bottleneck site; 5000 storks; 3000 raptors (crit. B1iv)	BY	EXCL REF LIST	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
AAA3	Non-Res. 6 migratory birds: bottleneck site; 5000 storks; 3000 raptors (crit. B1iv)	MD	EXCL REF LIST	
AAA3	Non-Res. 6 migratory birds: bottleneck site; 5000 storks; 3000 raptors (crit. B1iv)	UA	EXCL REF LIST	