

National Summary for Article 12

1. General information

1.1 Number and area of SPAs

The table below provides the total number and total area of sites designated under the Birds Directive (Special Protection Areas, SPAs), terrestrial area of sites and number and area of marine sites (i.e. any site with a marine component).

Empty cells in tables mean that the component requested was not applicable.

All		Terrestrial	Marine	
No.	Area (km ²)	Area (km ²)	No.	Area (km ²)
544	30070	26050	108	4020
Date of database used: 30-08-2013				

1.2 Number of SPAs with comprehensive management plans

Number of SPAs for which comprehensive management plans have been adopted: **518**

Percentage of the network area covered by comprehensive management plans: **88%**

Number of sites for which management plans are under preparation (optional field): **3**

1.3 Research and other work on bird populations

This section provides an indication of whether any of the activities listed in the section 6 of the General report have been carried out during the reporting period (for more details and references see the General report - the link to the report is given after the section 7 of this national summary).

National bird atlas: **yes**

National bird monitoring overview(s): **yes**

National bird red list: **yes**

Other publication(s) of EU-wide interest: **yes**

2. Number of bird species/populations

This section provides a summary of the number of bird taxa (species and subspecific populations) for which a species-based report was completed, including a breakdown by season, and by subsets (e.g. Annex I, SPA trigger and non-native species).

Season	All native taxa	Annex I	SPA trigger	Non-native
Breeding	258	67	93	2
Wintering	26	6	17	0
Passage	31	12	31	0
Total	315	85	141	2

Note: These statistics are based on the revised checklists. The harmonisation of the codes used for 'presence status' was needed and the summary of changes in comparison to the reported information by the Member State can be consulted through this link: http://bd.eionet.europa.eu/activities/Reporting_Tool/Documents/Art_12_checklist_changes.

Occasional or vagrant species, and species that went extinct nationally prior to 1980 (i.e. around the time the Birds Directive came into force), if indicated are excluded.

Number of taxa that went extinct nationally after 1980: **3**

Number of newly arriving taxa: **none**

Number of taxa on checklist for which no reports received: **none**

3. Information on trends

This section provides information about trends of national bird populations.

Note: Article 12 reporting covers only a subset of Wintering taxa occurring in the national territory.

3.1 Population trends

The graphs show the percentages of taxa reported as having decreasing, stable, fluctuating, increasing or unknown population trends. Both short- and long-term population trends are included. The percentages are shown separately for breeding and wintering taxa.

Note: The trend category 'unknown' may include also taxa on the checklist for which no trend information was provided.



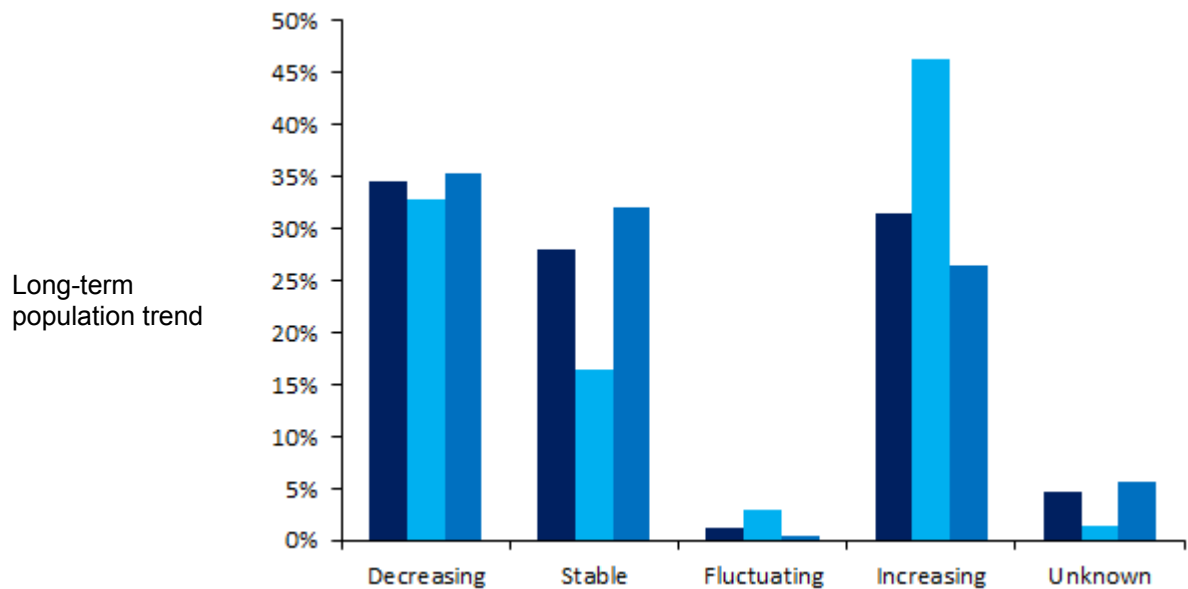
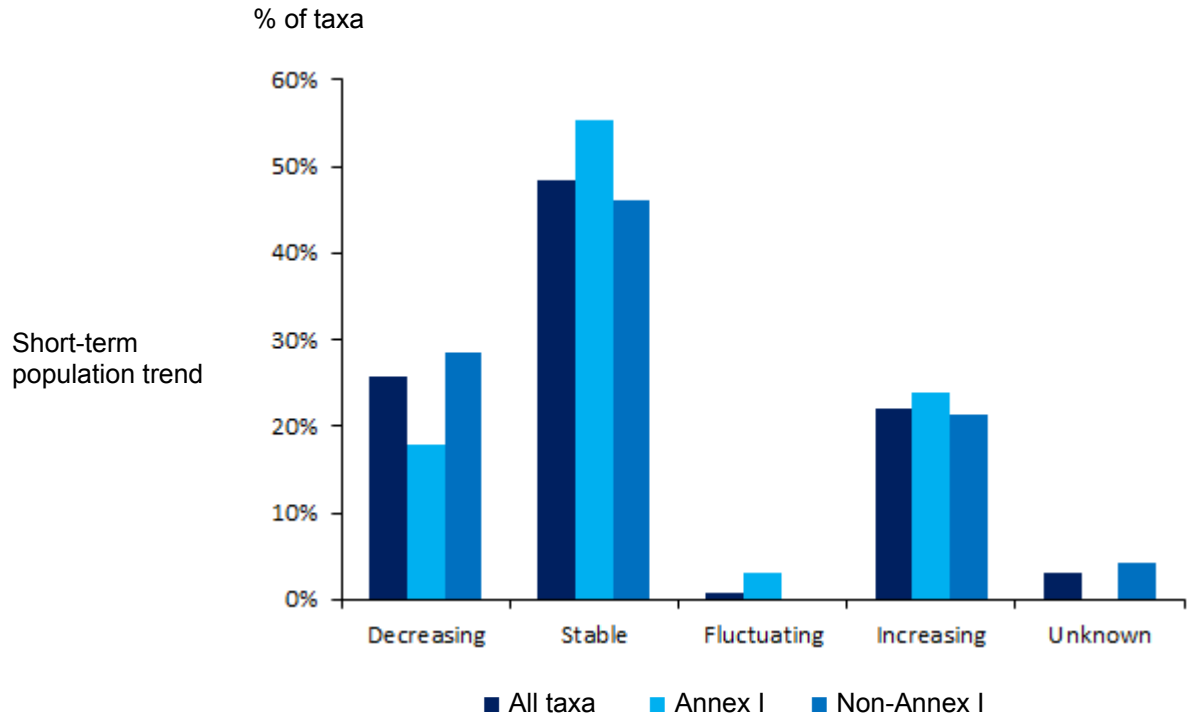
The table shows the numbers of taxa reported as having decreasing, stable, fluctuating, increasing or unknown population trends.

Population trend	Breeding taxa		Wintering taxa	
	Short-term	Long-term	Short-term	Long-term
Decreasing	67	90	5	4
Stable	126	73	9	
Fluctuating	2	3		
Increasing	57	82	10	19
Unknown	8	12	2	3

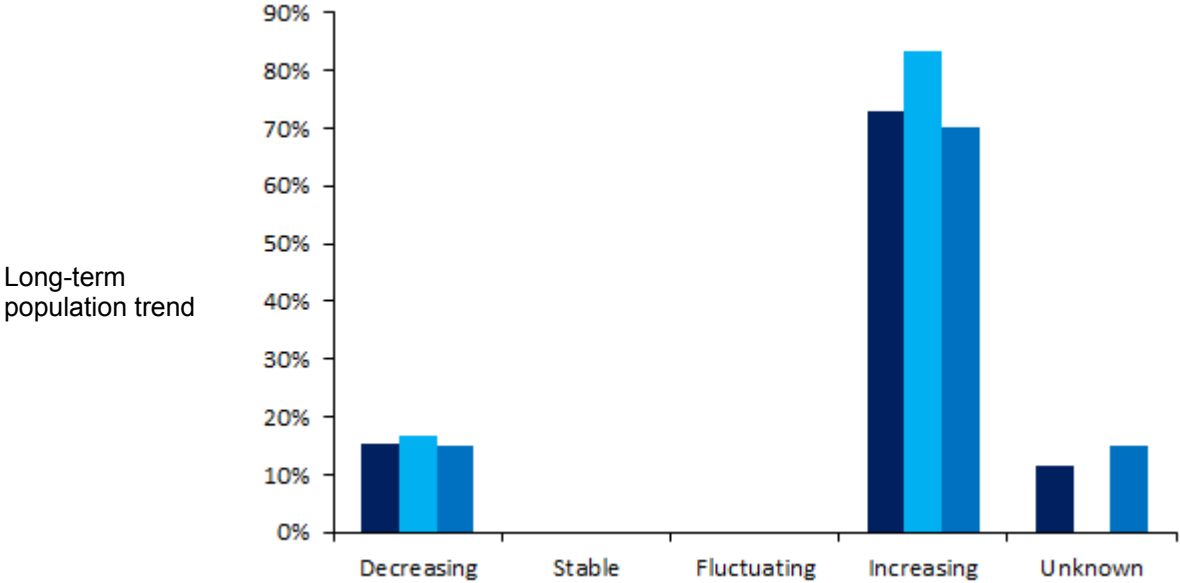
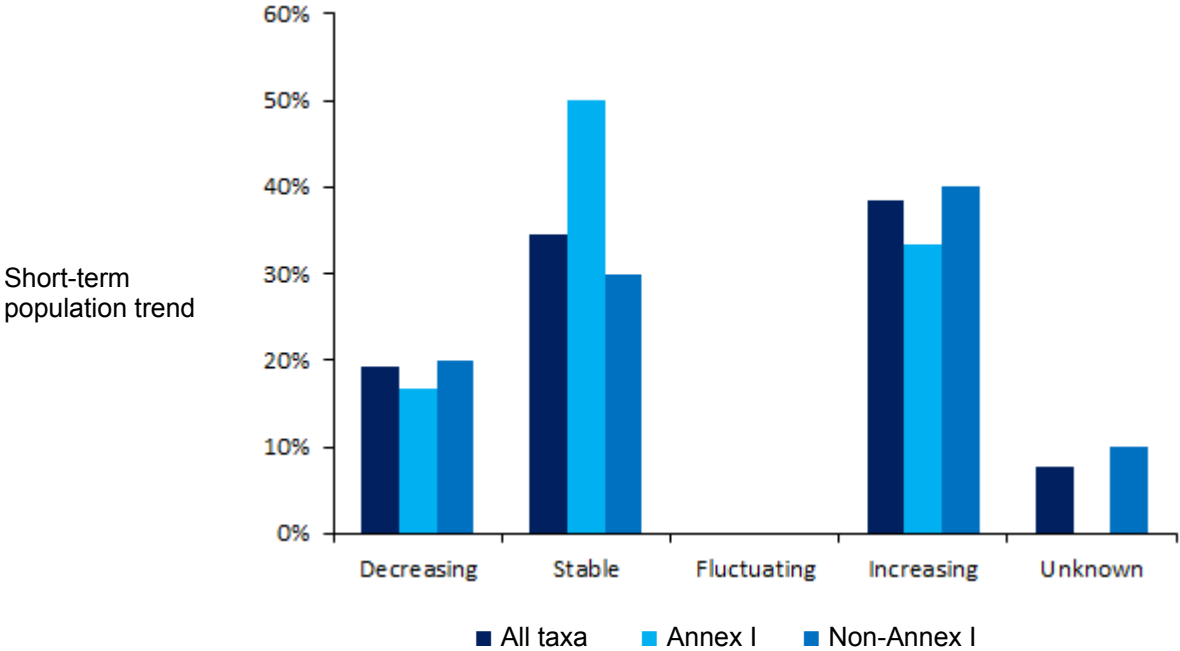
3.2 Comparison of population trends for subsets of taxa

The graphs show the percentages of taxa (all, Annex I and non-Annex I) within the different trend categories (see section 3.1). Both short- and long-term population trends are included. The graphs show results separately for breeding and wintering taxa.

Breeding taxa



Wintering taxa



The tables show the numbers of taxa (all, Annex I and non-Annex I) within the different trend categories.

Breeding taxa

Population trend	Short-term			Long-term		
	All taxa	Annex I	Non-Annex I	All taxa	Annex I	Non-Annex I
Decreasing	67	12	55	90	22	68
Stable	126	37	89	73	11	62
Fluctuating	2	2		3	2	1
Increasing	57	16	41	82	31	51
Unknown	8		8	12	1	11

Wintering taxa

Population trend	Short-term			Long-term		
	All taxa	Annex I	Non-Annex I	All taxa	Annex I	Non-Annex I
Decreasing	5	1	4	4	1	3
Stable	9	3	6			
Fluctuating						
Increasing	10	2	8	19	5	14
Unknown	2		2	3		3

3.3 Comparison of short- and long-term population trends

This section provides a comparison of short- and long-term population trends for taxa, highlighting combinations that represent potential improvements (in green) and deteriorations (in red) in their national status. The tables in this section show the numbers of taxa for each combination of short- and long-term trends.

Breeding taxa

Long-term population trend	Short-term population trend					Total
	Decreasing	Stable	Fluctuating	Increasing	Unknown	
Decreasing	39	42	1	7	1	90
Stable	18	44		11		73
Fluctuating	1	1	1			3
Increasing	7	36		39		82
Unknown	2	3			7	12
Total	67	126	2	57	8	260

Wintering taxa

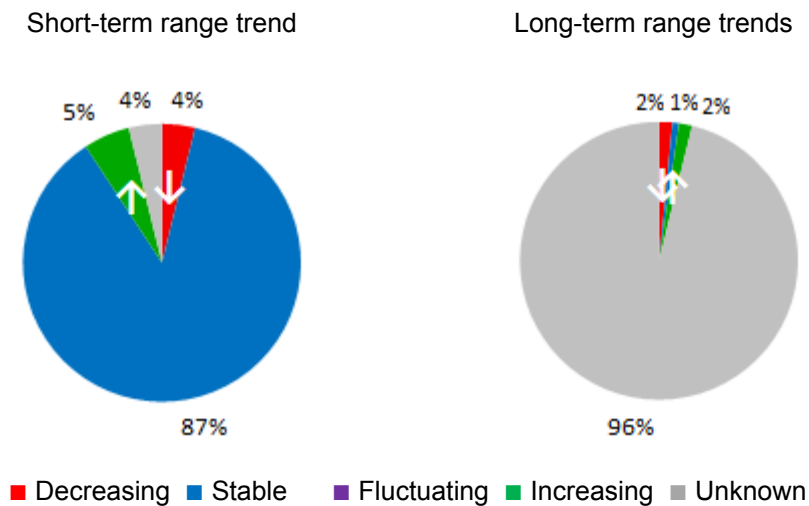
Long-term population trend	Short-term population trend					Total
	Decreasing	Stable	Fluctuating	Increasing	Unknown	
Decreasing	3			1		4
Stable						
Fluctuating						
Increasing	2	8		9		19
Unknown		1			2	3
Total	5	9		10	2	26

3.4 Breeding range trends

Summary of the direction of short- and long-term range trends for breeding taxa.

The graphs show the percentages of taxa reported as having decreasing, stable, fluctuating, increasing or unknown breeding range trends. Both short- and long-term trends are included.

Note: The trend category 'unknown' may include also taxa on the checklist for which no trend information was provided.

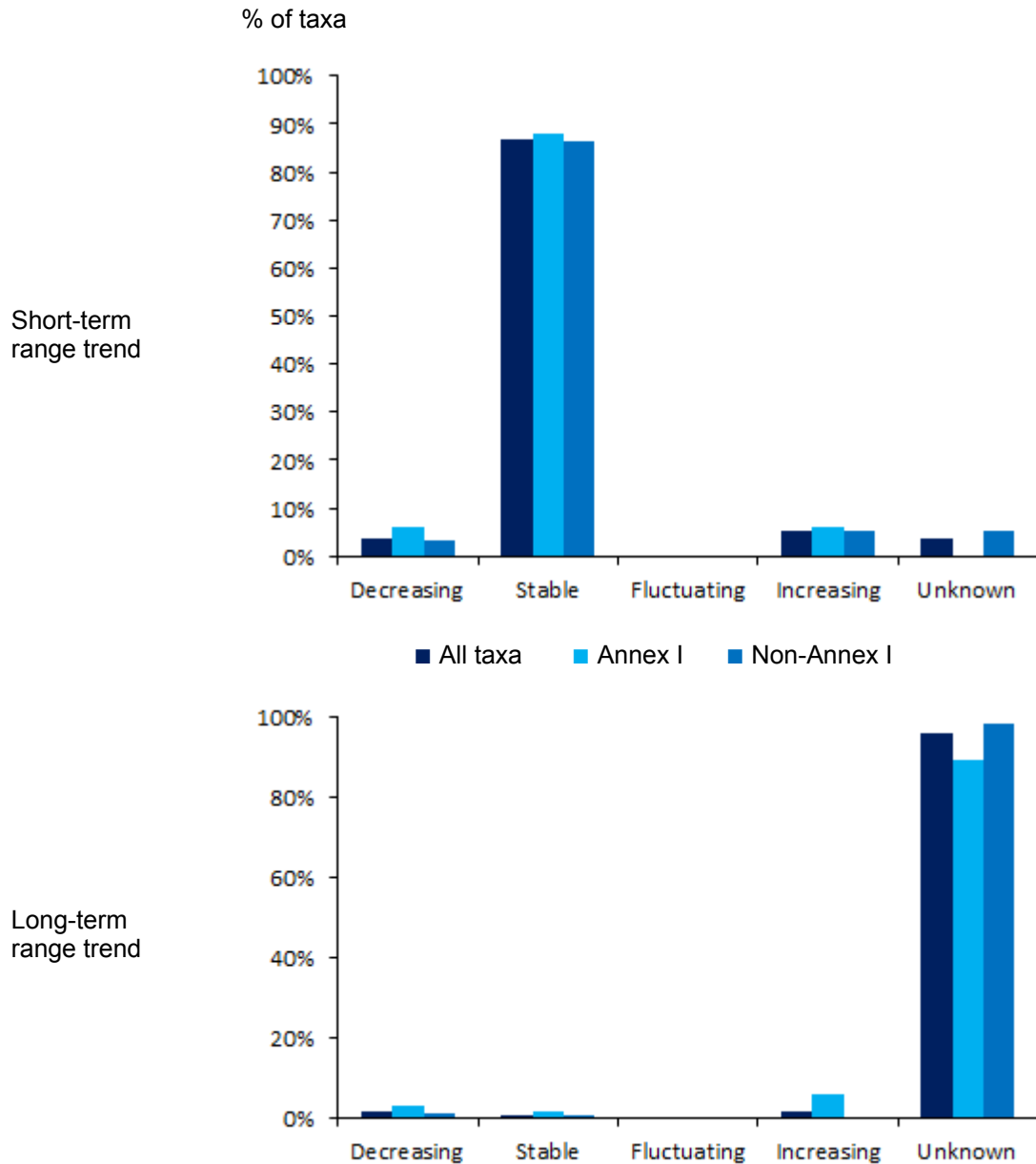


The table shows the numbers of taxa reported as having decreasing, stable, fluctuating, increasing or unknown range trends.

Breeding range trend	Breeding taxa	
	Short-term	Long-term
Decreasing	10	4
Stable	226	2
Fluctuating		
Increasing	14	4
Unknown	10	250

3.5 Comparison of breeding range trends for subsets of taxa

The graphs show the percentages of bird taxa (all, Annex I and non-Annex I) within the different trend categories (see section 3.4). Both short- and long-term population trends are included.



The table shows the numbers of bird taxa (all, Annex I and non-Annex I) within the different trend categories.

Population trend	Short-term			Long-term		
	All taxa	Annex I	Non-Annex I	All taxa	Annex I	Non-Annex I
Decreasing	10	4	6	4	2	2
Stable	226	59	167	2	1	1
Fluctuating						
Increasing	14	4	10	4	4	
Unknown	10		10	250	60	190

3.6 Comparison of short- and long-term range trends

This section provides a comparison of short- and long-term range trends for taxa, highlighting combinations that represent potential improvements (in green) and deteriorations (in red) in national status. The table in this section shows the numbers of taxa for each combination of short- and long-term trends.

Long-term range trend	Short-term range trend					Total
	Decreasing	Stable	Fluctuating	Increasing	Unknown	
Decreasing	1	3				4
Stable		2				2
Fluctuating						
Increasing		2		2		4
Unknown	9	219		12	10	250
Total	10	226		14	10	260

4. Implementation of international species plans

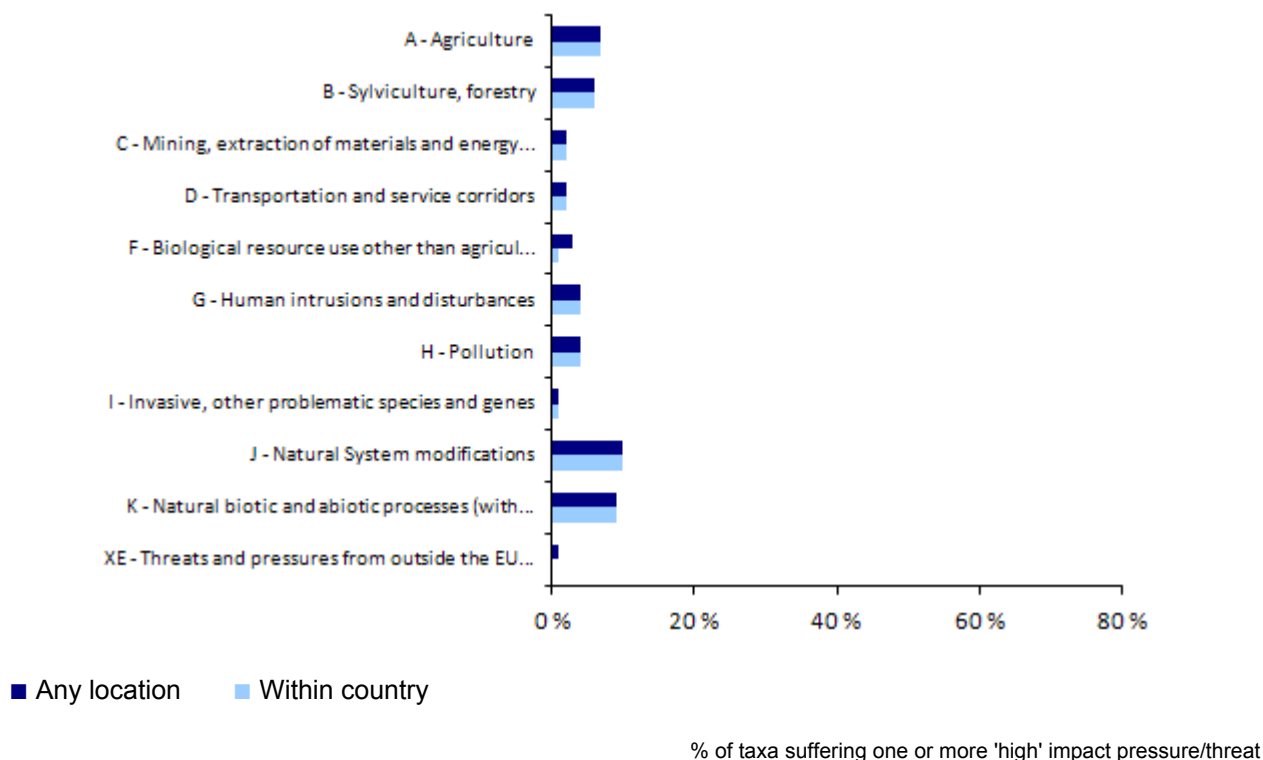
This section provides a summary of national implementation of international Species Action Plans (SAPs), Management Plans (MPs) and Brief Management Statements (BMSs) containing proposed actions in the Member State. The table shows the number of taxa with international plans and the number with national plans adopted.

Type of plan	No. of taxa with international SAP, MP and BMS	No. of taxa with national plan adopted
Species Action Plan (SAP)	14	8
Management Plan (MP)	16	
Brief Management Statement (BMS)		

5. Frequency of main pressures and threats

This section provides a summary of the main pressures/threats reported for taxa triggering SPA classification nationally. Only pressures/threats reported as having 'high' impact are considered in this section (one or more pressures/threats under each of the level 1 categories). For these high-impact pressures/threats a distinction is made in the bar-chart of those pressures/threats reported by the MS as primarily operating inside the Member State, or elsewhere.

Note: The figures under section 5 cover only taxa triggering SPA classifications nationally, i.e. those listed in Annex I, plus a selection of key migratory taxa for which SPAs have been classified, as identified in the species checklist.



Note: Threat/pressure categories not reported are omitted.

Total number of taxa considered in the calculation: **141**

Number of taxa with no high ranking pressure/threat within country (or no pressure/threat reported): **107**

Number of taxa with no high ranking pressure/threat in any location (or no pressure/threat reported): **106**

Pressure and threat categories	Number of taxa for which this threat/pressure was reported as having a 'high' impact
A - Agriculture	10
B - Sylviculture, forestry	8
C - Mining, extraction of materials and energy production	3
D - Transportation and service corridors	3
F - Biological resource use other than agriculture & forestry	4
G - Human intrusions and disturbances	6
H - Pollution	6
I - Invasive, other problematic species and genes	2
J - Natural System modifications*	14
K - Natural biotic and abiotic processes (without catastrophes)	13
XE - Threats and pressures from outside the EU territory	1

*e.g. fire and fire suppression, dredging, water abstractions from surface waters

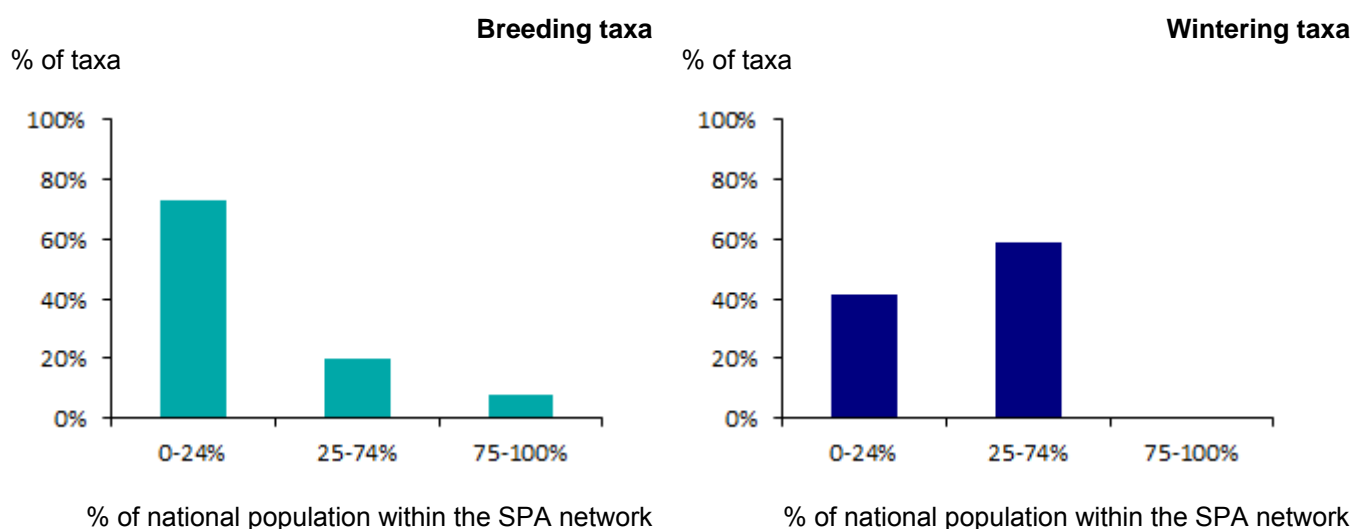
6. SPA coverage and conservation measures

Note: The figures under section 6 cover only taxa listed in Annex I, plus a selection of key migratory taxa for which SPAs have been classified nationally, as identified in the species checklist.

6.1 Coverage of SPA trigger species populations by SPA network

This section provides a summary of the proportions of national populations of SPA trigger taxa occurring within the national SPA network. These graphs (separate graphs for wintering and breeding taxa) show the percentages of reported SPA trigger taxa in three classes based on their coverage by SPAs.

The geometric mean is used if Member States have reported minimum and maximum values. The table below shows the figures on which the calculations are based.

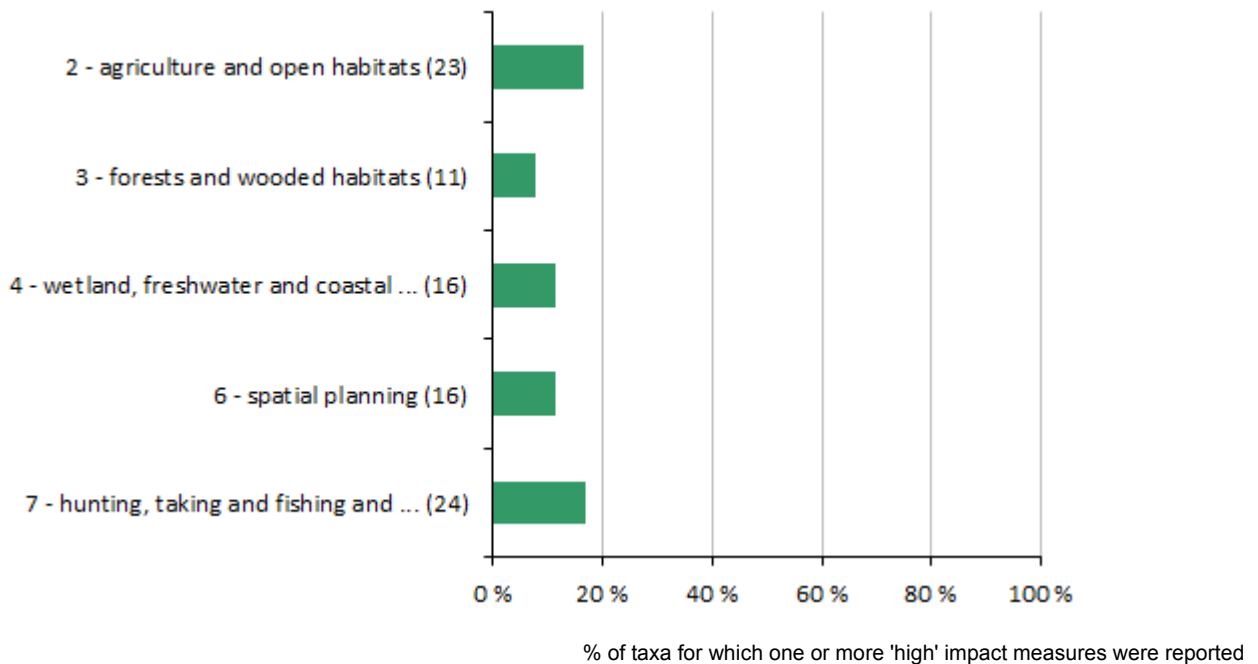


This table shows the number of reported SPA trigger taxa in three classes based on their coverage by SPA sites.

Taxa	Number of taxa				Total
	0-24%	25-74%	75-100%	unknown or not relevant	
Breeding taxa	67	18	7	1	93
Wintering taxa	7	10			17

6.2 Main conservation measures

This section provides information on the relative importance of conservation measures at level 1 implemented during the reporting period for SPA trigger taxa. The graph shows the percentages of taxa for which one or more 'high' importance conservation measure was implemented.



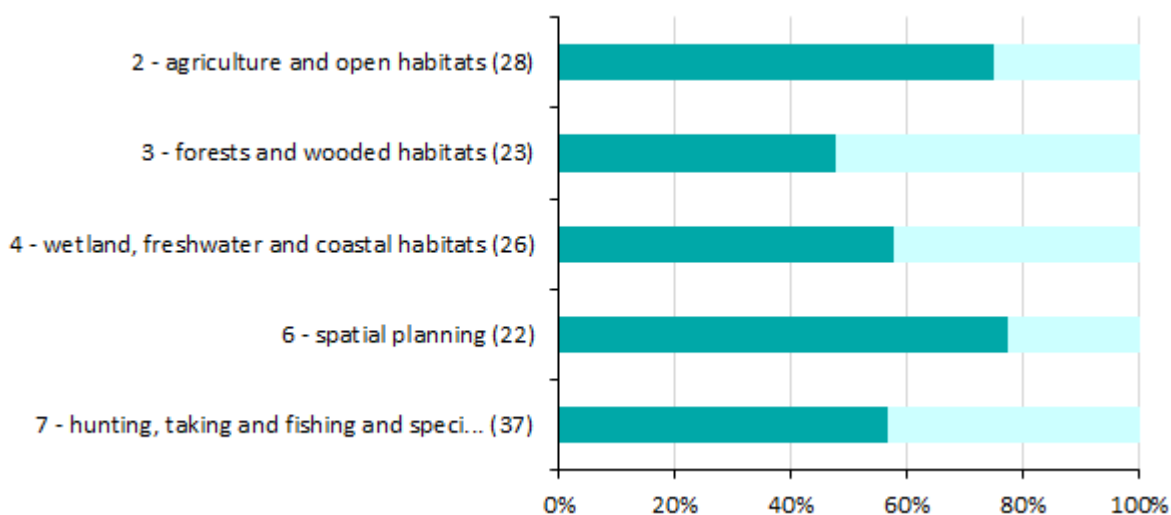
Note: Numbers in brackets correspond to the numbers of reports where measure 1, 2, etc. is noted as being of high importance. Measures not reported are omitted.

Total number of assessments considered in the calculation: **141**

Number of assessments with no high ranking conservation measures or no conservation measures at all reported: **84**

6.3 Impact of conservation measures

This section provides information on effects of implemented conservation measures for each level 1 measure category. The figure shows, for each level 1 measure category, the frequency of reported effects. The table below shows the figures on which the calculations are based (full names of the measures are shown in the table).



% of bird taxa for which a particular effect of a 'high' impact measure was reported

■ maintain ■ enhance ■ longterm ■ no effect ■ unknown or not evaluated

Note: The numbers in brackets correspond to the total number of reported effects for all 'high' importance measures.

Measure	Number of reports				
	maintain	enhance	longterm	no effect	unknown or not evaluated
2 - Measures related to agriculture and open habitats	21	7			
3 - Measures related to forests and wooded habitats	11	12			
4 - Measures related to wetland, freshwater and coastal habitats	15	11			
6 - Measures related to spatial planning	17	5			
7 - Measures related to hunting, taking and fishing and species management	21	16			

The following categories were used by the Member States to show effects of implemented conservation measures:

- a) Maintain – when the conservation measure is required to maintain the population size on the present level and/or to prevent any declining trend.
- b) Enhance – when the conservation measure is required to increase the population size from a currently low level and/or to prevent a further declining trend – alone or in conjunction with other measures.
- c) Long-term – measure without short-term effect – one reporting cycle or less – but long-term positive effect in terms of increase of population size and/or turning a declining trend is expected.
- d) No effect – measure without effect or that needs adaptation and that is not delivering any conservation benefit; measure failed in achieving its objectives or had adverse effects.
- e) Unknown effect.
- f) Not evaluated - if the effect of the measure has not been evaluated.

7. Data quality and completeness

7.1 Mandatory information missing or reported as unknown (%)

The aim of this section is to provide an overview of the data gaps in the report; most of these gaps are due to insufficient knowledge. This section does not refer to potential errors or technical problems in the Member State's report and concentrates on what is relevant for evaluating data completeness.

The tables give the percentages of bird taxa with unknown or missing information for components of bird status.

Note: The statistics on missing and unknown information may also include missing and unknown information for recent coloniser, species which are on verge of extinction or species with marginal population in the national territory for which certain fields in the reporting format may not be relevant and therefore corresponding information was not reported.

7.1 a) Mandatory information missing (%)

Population (breeding)	Size	0
	Trend (short)	0
	Trend (long)	0
Population (winter)	Size	0
	Trend (short)	0
	Trend (long)	0
Range (breeding)	Area	0
	Trend (short)	0
	Trend (long)	0
Pressures & threats		0
SPA network	Coverage	0
	Measures	0
Maps		0

7.1. b) Mandatory information reported as unknown (%)

Population (breeding)	Size	0
	Trend (short)	3
	Trend (long)	5
Population (winter)	Size	0
	Trend (short)	8
	Trend (long)	12
Range (breeding)	Area	0
	Trend (short)	4
	Trend (long)	97
Pressures & threats		5
SPA network	Coverage	1
	Measures	4
Maps		0

7.2 Data quality reported for key population and range parameters (%)

This section presents statistics on the data quality reported by Member States for key parameters of bird status.

Data quality	Breeding population			Breeding range			Wintering population		
	Size	Trend (short)	Trend (long)	Area	Trend (short)	Trend (long)	Size	Trend (short)	Trend (long)
Good (%)	20	62	49	92	90	92	65	65	65
Moderate (%)	73	30	39	7	6	7	35	15	19
Poor (%)	7	8	12	0	3	0	0	19	15
No data (%)	0	0	0	0	1	1	0	0	0

Source of information:

[Link to the national general report on CDR](#)

[Link to the national report for birds on CDR](#)

8. Bird species/subspecific populations reported

This section provides the list of bird taxa reported by the Member State, and the population size and short-term population trend direction ('+' increasing, '-' decreasing, '0' stable, 'F' fluctuating, 'x' unknown) for breeding and wintering taxa (the order of species follows the alphabetical order). For SPA trigger taxa occurring on passage an indication of presence or the size of the population is also provided.

For breeding taxa, population size is reported as number of breeding pairs, with just a few exceptions (which are indicated in the table), whereas population sizes for all wintering and passage taxa are in individuals.

Taxa listed on Annex I of the Directive are identified with a 'Y' in the 'Annex I' column. If the Member State reported on non-native taxa (other than for the three taxa listed in Annex II of the Birds Directive) the summary on these taxa is given in a separate table.

Code	Species/subspecific population	Annex I	Breeding	Wintering	Passage
A619	<i>Accipiter gentilis gentilis</i>	N	4500-11000 (-)		
A633	<i>Accipiter nisus nisus</i>	N	22000-66000 (+)		
A298	<i>Acrocephalus arundinaceus</i>	N	340-610 (0)		
A679	<i>Acrocephalus dumetorum</i>	N	50-200 (+)		
A296	<i>Acrocephalus palustris</i>	N	16000-32000 (0)		
A295	<i>Acrocephalus schoenobaenus</i>	N	58000-136000 (0)		
A297	<i>Acrocephalus scirpaceus</i>	N	174000-405000 (0)		
A168	<i>Actitis hypoleucos</i>	N	76000-143000 (0)		
A324	<i>Aegithalos caudatus</i>	N	20000-48000 (0)		
A223	<i>Aegolius funereus</i>	Y	17000-91000 (F)		
A247	<i>Alauda arvensis</i>	N	543000-1058000 (-)		
A200	<i>Alca torda</i>	N	48000-56000 i (+)		
A229	<i>Alcedo atthis</i>	Y	140-270 (-)		
A054	<i>Anas acuta</i>	N	500-1100 (x)		P
A056	<i>Anas clypeata</i>	N	1800-3000 (0)		P
A704	<i>Anas crecca crecca</i>	N	61000-143000 (0)		P
A050	<i>Anas penelope</i>	N	29000-40000 (0)		P
A705	<i>Anas platyrhynchos platyrhynchos</i>	N	160000-239000 (0)	110000-170000 (0)	
A055	<i>Anas querquedula</i> [Western Siberia & Europe/West Africa]	N	300-900 (0)		
A703	<i>Anas strepera strepera</i>	N	1400-2600 (+)		
A394	<i>Anser albifrons albifrons</i>	N		30-12000 (+)	P
A043	<i>Anser anser</i>	N	32000-51000 (+)	12000-55000 (+)	
A040	<i>Anser brachyrhynchus</i>	N		20-350 (+)	P
A042	<i>Anser erythropus</i>	Y	15-25 (0)		P
A701	<i>Anser fabalis fabalis</i> [North-east Europe/North-west Europe]	N	650-1000 (0)	9000-44000 (+)	P
A255	<i>Anthus campestris</i>	Y	25-50 (-)		
A258	<i>Anthus cervinus</i>	N	80-600 (0)		
A666	<i>Anthus petrosus</i>	N	1700-3000 (0)		
A257	<i>Anthus pratensis</i>	N	544000-1105000 (-)		
A256	<i>Anthus trivialis</i>	N	1396000-3324000 (0)		
A226	<i>Apus apus</i>	N	218000-408000 (-)		
A091	<i>Aquila chrysaetos</i>	Y	580-800 (0)		
A699	<i>Ardea cinerea cinerea</i>	N	3000-5700 (-)		

Code	Species/subspecific population	Annex I	Breeding	Wintering	Passage
A169	<i>Arenaria interpres</i>	N	1500-2200 (-)		
A222	<i>Asio flammeus</i>	Y	760-4700 (0)		
A221	<i>Asio otus</i>	N	2600-15000 (0)		
A059	<i>Aythya ferina</i>	N	700-1500 (0)	900-2600 (0)	
A061	<i>Aythya fuligula</i>	N	53000-93000 (0)	110000-250000 (0)	
A062	<i>Aythya marila</i>	N	900-1800 (0)	4500-14000 (+)	
A263	<i>Bombycilla garrulus</i>	N	20000-146000 (0)		
A104	<i>Bonasa bonasia</i>	Y	90000-156000 (0)		
A688-A	<i>Botaurus stellaris stellaris</i> [W Europe, NW Africa (bre)]	Y ^a	490-810 cmales (0)		
A675	<i>Branta bernicla bernicla</i> [Western Siberia/Western Europe]	N			P
A044-X	<i>Branta canadensis</i>	N	13000-21000 (0)		
A045-C	<i>Branta leucopsis</i> [Russia/Germany & Netherlands]	Y	3500-4900 (-)	1400-9000 (+)	P
A215	<i>Bubo bubo</i>	Y	390-560 (-)		
A736	<i>Bubo scandiaca</i>	Y ^b	0-2 (F)		
A067	<i>Bucephala clangula</i>	N	65000-96000 (-)	68000-84000 (0)	
A087	<i>Buteo buteo</i>	N	17000-45000 (0)		
A088	<i>Buteo lagopus</i>	N	1700-5200 (0)		
A374	<i>Calcarius lapponicus</i>	N	93000-229000 (-)		
A672	<i>Calidris alpina alpina</i> [NE Europe & NW Siberia/W Europe & NW Africa]	N	10000-20000 (0)		
A466-B	<i>Calidris alpina schinzii</i> [Baltic/SW Europe & NW Africa]	Y	80-120 (-)		
A143	<i>Calidris canutus</i>	N			P
A147	<i>Calidris ferruginea</i>	N			P
A670-A	<i>Calidris maritima maritima</i> [N Europe & W Siberia (bre)]	N	700-2900 (x)	1400-2300 (0)	
A145	<i>Calidris minuta</i>	N			P
A146	<i>Calidris temminckii</i>	N	5400-9600 (0)		
A224	<i>Caprimulgus europaeus</i>	Y	6000-9000 cmales (+)		
A681	<i>Carduelis cabaret</i>	N	2600-5000 (-)		
A366	<i>Carduelis cannabina</i>	N	64000-150000 (0)		
A364	<i>Carduelis carduelis</i>	N	21000-49000 (+)		
A745	<i>Carduelis chloris</i>	N	241000-572000 (-)		
A368	<i>Carduelis flammea</i>	N	154000-804000 (0)		
A367	<i>Carduelis flavirostris</i>	N	160-500 (x)		
A543	<i>Carduelis hornemanni</i>	N	2200-5500 (x)		
A365	<i>Carduelis spinus</i>	N	493000-1134000 (0)		
A371	<i>Carpodacus erythrinus</i>	N	10000-24000 (-)		
A202	<i>Cephus grylle</i>	N	14800-20000 i (-)		
A334	<i>Certhia familiaris</i>	N	450000-1034000 (0)		
A682-A	<i>Charadrius alexandrinus alexandrinus</i> [West Europe & West Mediterranean/West Africa]	Y ^a	0-1 (-)		
A726	<i>Charadrius dubius curonicus</i> [Europe & North-west Africa/West Africa]	N	1300-2300 (0)		
A137	<i>Charadrius hiaticula</i>	N	11000-19000 (0)		
A197	<i>Chlidonias niger</i>	Y	250-300 (0)		
A264	<i>Cinclus cinclus</i>	N	5700-15000 (0)		
A081	<i>Circus aeruginosus</i>	Y	1500-1900 bfemales (+)		
A082	<i>Circus cyaneus</i>	Y	700-1000 bfemales (0)		

Code	Species/subspecific population	Annex I	Breeding	Wintering	Passage
A084	<i>Circus pygargus</i>	Y	45-75 bfemales (+)		
A064	<i>Clangula hyemalis</i> [Western Siberia/North Europe]	N	900-1800 (0)	450000-750000 (-)	
A373	<i>Coccothraustes coccothraustes</i>	N	10000-24000 (0)		
A206	<i>Columba livia</i> [livia and domestica]	N	25000-125000 (0)		
A207	<i>Columba oenas</i>	N	8500-16000 (+)		
A687	<i>Columba palumbus palumbus</i>	N	705000-1254000 (+)		
A350	<i>Corvus corax</i>	N	23000-42000 (0)		
A742	<i>Corvus corone cornix</i>	N	122000-233000 (0)		
A348	<i>Corvus frugilegus</i>	N	43000-53000 (+)		
A347	<i>Corvus monedula</i>	N	149000-347000 (+)		
A113	<i>Coturnix coturnix</i>	N	600-1400 cmales (+)		
A122	<i>Crex crex</i> [Europe & Western Asia/Sub-Saharan Africa]	Y	1300-2600 cmales (0)		
A212	<i>Cuculus canorus</i>	N	44000-111000 cmales (+)		
A037	<i>Cygnus columbianus bewickii</i> [Western Siberia & NE Europe/North-west Europe]	Y			P
A038-A	<i>Cygnus cygnus</i> [North-west Mainland Europe]	Y	4700-7300 (+)	4000-12000 (+)	P
A036	<i>Cygnus olor</i>	N	6100-9100 (0)		P
A738	<i>Delichon urbicum</i>	N	80000-120000 (-)		
A239	<i>Dendrocopos leucotos</i>	Y	2-4 (-)		
A658	<i>Dendrocopos major</i> all others	N	144000-269000 (+)		
A240	<i>Dendrocopos minor</i>	N	4700-9500 (0)		
A236	<i>Dryocopus martius</i>	Y	18000-32000 (-)		
A376	<i>Emberiza citrinella</i>	N	378000-882000 (-)		
A379	<i>Emberiza hortulana</i>	Y	2600-5000 (-)		
A380	<i>Emberiza pusilla</i>	N	50-430 (x)		
A542	<i>Emberiza rustica</i>	N	11000-21000 (-)		
A381	<i>Emberiza schoeniclus</i>	N	192000-448000 (-)		
A248	<i>Eremophila alpestris</i>	N	150-320 (x)		
A269	<i>Erithacus rubecula</i>	N	2697000-4994000 (+)		
A727	<i>Eudromias morinellus</i> [Europe/North-west Africa]	Y	2000-4700 males (0)		
A098	<i>Falco columbarius</i>	Y	4600-7900 (0)		
A708	<i>Falco peregrinus peregrinus</i>	Y ^a	300-430 (+)		
A102	<i>Falco rusticolus</i>	Y	90-150 (0)		
A099	<i>Falco subbuteo</i>	N	1700-3000 (0)		
A096	<i>Falco tinnunculus</i>	N	4500-8400 (+)		
A321	<i>Ficedula albicollis</i>	Y	4600-7000 (+)		
A322	<i>Ficedula hypoleuca</i>	N	956000-1875000 (0)		
A320	<i>Ficedula parva</i>	Y	750-1500 (0)		
A657	<i>Fringilla coelebs</i> all others	N	5720000-10860000 (0)		
A360	<i>Fringilla montifringilla</i>	N	1254000-3007000 (-)		
A723	<i>Fulica atra atra</i>	N	16000-26000 (-)	5000-30000 (-)	
A244	<i>Galerida cristata</i>	N	0 (0)		
A153	<i>Gallinago gallinago</i>	N	72000-197000 (-)		
A154-A	<i>Gallinago media</i> [Scandinavia/probably West Africa]	Y	1300-2300 cmales (0)		
A721	<i>Gallinula chloropus chloropus</i> [Europe & North Africa]	N	2500-3700 (-)		
A342	<i>Garrulus glandarius</i>	N	178000-407000 (0)		

Code	Species/subspecific population	Annex I	Breeding	Wintering	Passage
A689	<i>Gavia arctica arctica</i> [Northern Europe & Western Siberia/Europe]	Y ^a	5300-7100 (0)		
A003	<i>Gavia immer</i> [Europe (win)]	Y		40-70 (0)	
A001-A	<i>Gavia stellata</i> [North-west Europe (win)]	Y	1300-1900 (0)		P
A217	<i>Glaucidium passerinum</i>	Y	9600-30000 (0)		
A639-B	<i>Grus grus grus</i> [other populations]	Y ^a	21000-39000 (+)		P
A130	<i>Haematopus ostralegus</i>	N	8000-14000 (-)		P
A075	<i>Haliaeetus albicilla</i>	Y	550-700 (+)	3000-5000 (0)	P
A299	<i>Hippolais icterina</i>	N	37000-83000 (+)		
A251	<i>Hirundo rustica</i>	N	111000-256000 (+)		
A233	<i>Jynx torquilla</i>	N	11000-39000 (+)		
A461	<i>Lagopus lagopus lagopus</i>	N	62000-322000 (-)		
A715	<i>Lagopus muta muta</i>	N	18000-58000 (-)		
A338	<i>Lanius collurio</i>	Y	29000-58000 (0)		
A653	<i>Lanius excubitor excubitor</i>	N	4000-8000 (0)		
A184	<i>Larus argentatus</i>	N	40000-70000 (-)		
A459	<i>Larus cachinnans</i>	N		700-1300 (+)	
A182	<i>Larus canus</i>	N	71000-132000 (0)		
A640	<i>Larus fuscus fuscus</i> [NE Europe/Black Sea, SW Asia & Eastern Africa]	N	6500-11000 (0)		
A641	<i>Larus fuscus intermedius</i> [S Scandinavia, Netherlands, Ebro Delta, Spain]	N	6500-13000 (-)		
A187	<i>Larus marinus</i>	N	9600-14000 (-)		
A176	<i>Larus melanocephalus</i>	Y	0-2 (0)		
A604	<i>Larus michahellis</i>	N		100-200 (+)	
A177	<i>Larus minutus</i>	Y	2000-3600 (0)		
A179	<i>Larus ridibundus</i>	N	75000-120000 (0)		
A150	<i>Limicola falcinellus</i> [Northern Europe/SW Asia & Africa]	N	4300-7600 (0)		P
A157	<i>Limosa lapponica</i>	Y	100-300 (0)		
A614-A	<i>Limosa limosa limosa</i> [Western Europe/NW & West Africa]	N	70-100 (-)		
A291	<i>Locustella fluviatilis</i>	N	90-220 (0)		
A292	<i>Locustella luscinioides</i>	N	7-70 (+)		
A290	<i>Locustella naevia</i>	N	2700-6600 (0)		
A369	<i>Loxia curvirostra</i>	N	58000-584000 (0)		
A544	<i>Loxia leucoptera</i>	N	1200-36000 (0)		
A370	<i>Loxia pytyopsittacus</i>	N	10000-99000 (0)		
A246	<i>Lullula arborea</i>	Y	9000-20000 (0)		
A270	<i>Luscinia luscinia</i>	N	27000-46000 (0)		
A609	<i>Luscinia svecica svecica</i>	Y ^a	140000-317000 (0)		
A152	<i>Lymnocyptes minimus</i> [Northern Europe/S & W Europe & West Africa]	N	6000-12000 (x)		
A685-B	<i>Melanitta fusca fusca</i> [Western Siberia & Northern Europe/NW Europe]	N	8000-12000 (0)	2500-7000 (x)	
A706	<i>Melanitta nigra nigra</i> [W Siberia & N Europe/W Europe & NW Africa]	N	5000-7800 (0)	18000-55000 (x)	
A767-B	<i>Mergellus albellus</i> [North-west & Central Europe (win)]	Y	1100-2000 (0)	3000-5000 (0)	P
A654-B	<i>Mergus merganser merganser</i> [other populations]	N	27000-42000 (0)	9000-17000 (-)	P
A069	<i>Mergus serrator</i>	N	17000-26000 (0)	4300-11000 (-)	P
A746	<i>Miliaria calandra</i>	N	30-50 (0)		
A073	<i>Milvus migrans</i>	Y	10-20 (+)		
A074	<i>Milvus milvus</i>	Y	1900-2200 (+)		P

Code	Species/subspecific population	Annex I	Breeding	Wintering	Passage
A262	<i>Motacilla alba</i>	N	255000-564000 (0)		
A261	<i>Motacilla cinerea</i>	N	2700-5300 (+)		
A260	<i>Motacilla flava</i>	N	241000-484000 (-)		
A319	<i>Muscicapa striata</i>	N	938000-2174000 (0)		
A344	<i>Nucifraga caryocatactes</i>	N	7200-14000 (-)		
A768	<i>Numenius arquata arquata</i> [Europe/Europe, North & West Africa]	N	6800-11000 (-)		P
A158	<i>Numenius phaeopus</i>	N	7400-15000 (-)		
A277	<i>Oenanthe oenanthe</i>	N	174000-402000 (0)		
A337	<i>Oriolus oriolus</i>	N	100-200 (+)		
A094	<i>Pandion haliaetus</i>	Y	3400-4700 (0)		
A323	<i>Panurus biarmicus</i>	N	3000-9000 (-)		
A656	<i>Parus ater</i> all others	N	250000-573000 (0)		
A329	<i>Parus caeruleus</i>	N	420000-973000 (+)		
A537	<i>Parus cinctus</i>	N	20000-44000 (-)		
A327	<i>Parus cristatus</i>	N	293000-499000 (0)		
A330	<i>Parus major</i>	N	1608000-3547000 (+)		
A326	<i>Parus montanus</i>	N	526000-1067000 (-)		
A325	<i>Parus palustris</i>	N	83000-155000 (0)		
A620	<i>Passer domesticus</i>	N	300000-602000 (-)		
A356	<i>Passer montanus</i>	N	290000-554000 (+)		
A644	<i>Perdix perdix</i> all others	N	7000-15000 (-)		
A548	<i>Perisoreus infaustus</i>	N	37000-71000 (0)		
A072	<i>Pernis apivorus</i>	Y	5200-8100 (0)		
A684	<i>Phalacrocorax aristotelis aristotelis</i>	N	50 (+)	800-1200 (+)	
A391	<i>Phalacrocorax carbo sinensis</i>	N	40000 (+)		
A170	<i>Phalaropus lobatus</i>	Y	13000-25000 males (0)		
A115-X	<i>Phasianus colchicus</i>	N	25000-45000 (-)		
A151	<i>Philomachus pugnax</i>	Y	16000-35000 cmales (-)		
A273	<i>Phoenicurus ochruros</i>	N	400-800 (0)		
A274	<i>Phoenicurus phoenicurus</i>	N	678000-1580000 (+)		
A605	<i>Phylloscopus borealis</i>	N	60-130 (x)		
A315	<i>Phylloscopus collybita</i>	N	166000-351000 (+)		
A314	<i>Phylloscopus sibilatrix</i>	N	141000-292000 (0)		
A312	<i>Phylloscopus trochiloides</i>	N	60-360 (0)		
A316	<i>Phylloscopus trochilus</i>	N	7930000-18460000 (-)		
A343	<i>Pica pica</i>	N	151000-298000 (0)		
A241	<i>Picoides tridactylus</i>	Y	6200-13000 (-)		
A234	<i>Picus canus</i>	Y	1300-2600 (0)		
A235	<i>Picus viridis</i>	N	10000-18000 (-)		
A545	<i>Pinicola enucleator</i>	N	6800-13000 (0)		
A375	<i>Plectrophenax nivalis</i>	N	11000-27000 (0)		
A140	<i>Pluvialis apricaria</i>	Y	83000-140000 (0)		P
A642-B	<i>Podiceps auritus auritus</i> [North-east Europe (small-billed)]	Y ^a	1700-2400 (+)		
A642-A	<i>Podiceps auritus auritus</i> [North-west Europe (large-billed)]	Y ^a	50-100 (+)		
A691	<i>Podiceps cristatus cristatus</i>	N	18000-26000 (0)		P

Code	Species/subspecific population	Annex I	Breeding	Wintering	Passage
A665-A	Podiceps grisegena grisegena [North-west Europe (win)]	N	1100-1700 (+)		
A692	Podiceps nigricollis nigricollis [Europe/South & West Europe & North Africa]	N	65-89 (+)		
A506	Polysticta stelleri [Western Siberia/North-east Europe]	Y		18-34 (-)	
A119	Porzana porzana [Europe/Africa]	Y	140-370 cmales (0)		
A266	Prunella modularis	N	379000-892000 (+)		
A372	Pyrrhula pyrrhula	N	226000-523000 (0)		
A718	Rallus aquaticus aquaticus [Europe & North Africa]	N	2500-5500 (-)		
A132-A	Recurvirostra avosetta [Western Europe & North-west Africa (bre)]	Y	1400-2200 (+)		
A318	Regulus ignicapillus	N	60-140 (0)		
A317	Regulus regulus	N	1807000-4153000 (-)		
A336	Remiz pendulinus	N	20-40 (-)		
A249	Riparia riparia	N	26000-40000 (-)		
A188	Rissa tridactyla	N	31-41 (0)		
A275	Saxicola rubetra	N	164000-332000 (-)		
A276	Saxicola torquatus	N	1-7 (+)		
A155	Scolopax rusticola [Europe/South & West Europe & North Africa]	N	396000-774000 cmales (0)		
A361	Serinus serinus	N	30-60 (0)		
A332	Sitta europaea	N	125000-252000 (+)		
A063	Somateria mollissima	N	73000-127000 (-)	55000-80000 (0)	
A174	Stercorarius longicaudus	N	8600-17000 (0)		
A173	Stercorarius parasiticus	N	400-600 (-)		
A631-A	Sterna albifrons albifrons [Europe north of Mediterranean (bre)]	Y ^a	350-650 (+)		
A732	Sterna caspia caspia	Y ^a	400-700 (0)		P
A193	Sterna hirundo	Y	18000-33000 (0)		
A194	Sterna paradisaea	Y	26000-42000 (+)		
A191	Sterna sandvicensis	Y	320-600 (0)		
A209	Streptopelia decaocto	N	2300-4300 (0)		
A219	Strix aluco	N	15000-21000 (0)		
A457	Strix nebulosa	Y	200-600 (-)		
A220	Strix uralensis	Y	2000-3400 (0)		
A351	Sturnus vulgaris	N	306000-714000 (-)		
A456	Surnia ulula	Y	1100-14000 (0)		
A311	Sylvia atricapilla	N	894000-2086000 (+)		
A310	Sylvia borin	N	696000-1630000 (+)		
A309	Sylvia communis	N	164000-330000 (0)		
A308	Sylvia curruca	N	103000-242000 (-)		
A307	Sylvia nisoria	Y	240-460 (0)		
A690	Tachybaptus ruficollis ruficollis [Europe & North-west Africa]	N	130-270 (-)		
A048	Tadorna tadorna	N	5900-9300 (+)		
A534	Tarsiger cyanurus	N	2-20 (+)		
A409	Tetrao tetrix tetrix	Y	129000-222000 cmales (+)		
A659	Tetrao urogallus all others	Y ^a	244000-458000 cmales (0)		
A161	Tringa erythropus	N	5200-11000 (-)		
A166	Tringa glareola	Y	97000-167000 (0)		P
A164	Tringa nebularia	N	19000-39000 (0)		

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A165	<i>Tringa ochropus</i>	N	34000-64000 (+)		
A163	<i>Tringa stagnatilis</i>	N	0-2 (0)		
A162	<i>Tringa totanus</i>	N	16000-28000 (+)		
A676	<i>Troglodytes troglodytes</i> all others	N	302000-689000 (0)		
A286	<i>Turdus iliacus</i>	N	510000-1190000 (-)		
A283	<i>Turdus merula</i>	N	1196000-2411000 (0)		
A285	<i>Turdus philomelos</i>	N	1157000-2703000 (+)		
A284	<i>Turdus pilaris</i>	N	360000-840000 (-)		
A282	<i>Turdus torquatus</i>	N	3400-9100 (0)		
A287	<i>Turdus viscivorus</i>	N	248000-578000 (+)		
A213	<i>Tyto alba</i>	N	5-15 (-)		
A232	<i>Upupa epops</i>	N	0-1 (-)		
A678	<i>Uria aalge aalge</i>	N	21400-28000 i (0)		
A142	<i>Vanellus vanellus</i> [Europe, W Asia/Europe, N Africa & SW Asia]	N	48000-77000 (-)		P

Note: The abbreviation Y^a is used for taxa (typically subspecies) listed in the Annex I at higher taxonomical level. The code Y^b indicates that the Annex I contains a synonym of the name used in the checklist.