

## Annex 2

# Key sites for Anatidae in Africa and Western Eurasia

Key sites tables are listed for each country in alphabetical order. Note that elsewhere in this publication “Chad” and “Lake Chad” are referred to; in the tables that follow these are “Tchad” and “Lac Tchad” respectively.

Each site is given an importance code indicating the reason it was selected as a key site. The importance codes refer to the following key site selection criteria.

Importance code	Reason for selection
1	Five or more counts available between 1984 and 1993 with an average of the last five counts exceeding 1% of the population size.
2	An average of the last five counts exceeding 1% of the population size but the first of these counts is prior to 1984.
3	Five or more counts available between 1984 and 1993 of which three or more exceed 1% of the population size, but the average count does not.
4	Three of the last five counts exceed 1% of the population size but the average does not and the first of these counts is prior to 1984.
5	Less than five counts are available but three counts have exceeded 1% of the population size since 1984.
6	Less than five counts are available but three counts have exceeded 1% of the population size, the first of these prior to 1984.
7	The site qualifies as a potential harsh weather or drought refuge only.
8	At least one count exceeding 1% of the population size but less than three of the last five counts available between 1984 and 1993 reach this value and the average of the last five counts is less than 1% of the population size.
9	As code 8 except that the last five counts start prior to 1984.
10	Less than five counts available and less than three counts exceeding 1% of the population size but the average of all counts exceeds 1% of the population size.
11	Less than five counts available of which one or two exceed 1% of the population size but the average of all available counts does not. This code is also used for concentrations of globally threatened species thought to be important despite being below 1% of the population size, and for concentrations of very large populations that exceed 20,000 individuals yet still fail to exceed 1% of the population size.

We apologise for the many site names throughout this Annex that lack important accents on some letters. Most of this information was exported from databases going back to 1967 that, at present, do not store this information. We intend to correct this as soon as possible.

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

### AFGHANISTAN

Sites in Afghanistan that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Hamoun-I Puzak COORDINATES: N3130E06142 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Winter	10	1976	-	10
	<i>Anser anser</i>	Winter	3150	1976	-	10
	<i>Anas penelope</i>	Winter	11050	1976	-	10
	<i>Anas strepera</i>	Winter	12050	1976	-	10
	<i>Anas crecca</i>	Winter	27200	1976	-	10
	<i>Anas platyrhynchos</i>	Winter	21300	1976	-	10
	<i>Anas acuta</i>	Winter	15600	1976	-	10
	<i>Anas clypeata</i>	Winter	10100	1976	-	10
	<i>Marmaronetta angustirostris</i>	Winter	63	1971	-	11
	<i>Netta rufina</i>	Winter	2500	1976	-	10
	<i>Aythya ferina</i>	Winter	50000	1976	-	10
	<i>Aythya nyroca</i>	Winter	100	1976	-	10
	<i>Aythya fuligula</i>	Winter	2500	1976	-	10

### ALBANIA

Sites in Albania that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Nartes Lagoon COORDINATES: N4030E01918 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Winter	4	1993	-	11

### ALGERIA

Sites in Algeria that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Barrage de Bougzhoul COORDINATES: N3538E00250 PROTECTED STATUS: Not Protected	<i>Anas penelope</i>	Winter	6400	1977	1207	8
	<i>Marmaronetta angustirostris</i>	Breeding	-	-	-	11
Barrage de la Cheffia COORDINATES: N3634E00802 PROTECTED STATUS: Not Protected	<i>Anas penelope</i>	Winter	95000	1974	27	8
	<i>Anas crecca</i>	Winter	11000	1982	-	8
Chott Sidi Khouiled (Ouargla) COORDINATES: N3158E00520 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i>	Winter	28	1989	10	9
Chott El Beida COORDINATES: N3555E00550 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i>	Winter	756	1975	3	8
Garaet Ank Djemel COORDINATES: N3547E00650 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Winter	3	1988	1	11
	<i>Aythya nyroca</i>	Winter	24	1986	5	11
Garaet El-Tarf COORDINATES: N3540E00709 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i>	Winter	2750	1978	-	8
Garaet Guellif COORDINATES: N3547E00700 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Winter	2000	1984	1005	10
	<i>Tadorna tadorna</i>	Winter	800	1988	165	8
Gde Sebkh D'Oran COORDINATES: N3531W00050 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i>	Winter	1150	1988	309	8
	<i>Marmaronetta angustirostris</i>	Winter	200	1972	-	8
Lac de Gharabas COORDINATES: N3536W00030 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i>	Winter	1060	1986	259	9
	<i>Marmaronetta angustirostris</i>	Winter	150	1975	-	9
Lac des Oiseaux COORDINATES: N3645E00802 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i>	Spring	209	1992	-	1
	<i>Oxyura leucocephala</i>	Winter	90	1989	39	1
	<i>Anser anser</i>	Winter	5000	1977	-	8
	<i>Anas clypeata</i>	Winter	7000	1986	2972	8
Lac Fetzara COORDINATES: N3645E00728 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Winter	12000	1984	3938	2
	<i>Anas penelope</i>	Winter	22020	1985	1700	8
	<i>Anas clypeata</i>	Winter	7000	1984	780	8
	<i>Marmaronetta angustirostris</i>	Winter	7	1985	-	11
Lac Melah COORDINATES: N3650E00822 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Winter	13	1989	3	11
	<i>Aythya fuligula</i>	Winter	12300	1973	621	8
Lac Oubeira COORDINATES: N3645E00822 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Winter	98	1988	20	1
	<i>Anser anser</i>	Winter	317	1989	97	9
	<i>Anas penelope</i>	Winter	14000	1975	1388	8
	<i>Anas clypeata</i>	Winter	10000	1982	849	8
	<i>Aythya ferina</i>	Winter	10000	1982	2538	8
	<i>Aythya nyroca</i>	Winter	13	1989	3	11
	<i>Aythya fuligula</i>	Winter	9000	1977	750	8
Lac Tonga COORDINATES: N3650E00828 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Breeding	84	1991	-	10
	<i>Oxyura leucocephala</i>	Winter	2	1985	-	11
	<i>Anas strepera</i>	Winter	2500	1989	656	8
	<i>Anas clypeata</i>	Winter	5900	1988	1488	8
	<i>Marmaronetta angustirostris</i>	Breeding	-	-	-	11
	<i>Aythya nyroca</i>	Breeding	1800	1992	-	10
	<i>Aythya nyroca</i>	Winter	60	1985	-	11
	<i>Tadorna tadorna</i>	Winter	3000	1989	755	1
Marais de la Macta COORDINATES: N3541W00009 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i>	Winter	3500	1979	42	8
	<i>Anas penelope</i>	Winter	15100	1978	472	8
	<i>Marmaronetta angustirostris</i>	Breeding	-	-	-	11
	<i>Marmaronetta angustirostris</i>	Winter	220	1977	-	8

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Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Marais de Mekhada</b> COORDINATES: N3645E00802 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Anas penelope</i>	Winter Winter	8000 27500	1978 1978	50 2140	8 8
<b>Plaine de Guerbes</b> COORDINATES: N3650E00715 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Aythya nyroca</i>	Winter Winter	324 35	1988 1987	324 7	10 11
<b>Salines D'Arzew</b> COORDINATES: N3541W00015 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i> <i>Tadorna tadorna</i>	Winter Winter	2420 2500	1988 1986	694 1128	8 1
<b>Sebkhet El Hamiet</b> COORDINATES: N3547E00530 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i>	Winter	1000	1985	392	8
<b>Sebkhet Ez-Zemoul</b> COORDINATES: N3554E00633 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i>	Winter	950	1987	466	8
<b>Sidi-Chami (Disparu)</b> COORDINATES: N3543W00030 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Winter	1	1979	-	11

### AUSTRIA

Sites in Austria that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Donau: Wien-Wolfsthal</b> COORDINATES: N4808E01647 PROTECTED STATUS: Protected	<i>Anas platyrhynchos</i> <i>Bucephala clangula</i>	Winter Winter	11184 922	1972 1977	2393 321	8 8
<b>Ennsstauseen</b> COORDINATES: N4807E01429 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	-	-	-	10
<b>Grundlsee</b> COORDINATES: N4738E01351 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	12	1992	3	11
<b>Inn: Stau Obernberg</b> COORDINATES: N4819E01319 PROTECTED STATUS: Protected	<i>Bucephala clangula</i>	Winter	3385	1975	159	8
<b>Neusiedlersee Seewinkel Hansag</b> COORDINATES: N4746E01652 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anas crecca</i> <i>Aythya nyroca</i>	Autumn Spring Winter Spring Winter Autumn Spring Winter Winter Breeding	15533 8926 7211 1980 12558 8895 6500 12785 - 50	1989 1989 1988 1989 1994 1989 1987 1995 - -	- 6472 1645 1272 4566 394 1977 3551 - -	8 10 8 10 1 1 10 1 10 8
<b>Salzkammergut</b> COORDINATES: N4752E01348 PROTECTED STATUS: Unknown	<i>Aythya fuligula</i> <i>Bucephala clangula</i>	Winter Winter	- -	- -	- -	10 10
<b>Waldviertel</b> COORDINATES: N4836E01520 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Breeding	15	-	-	11

### AZERBAIJAN

Sites in Azerbaijan that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Aggel (Ah Gol) Lake</b> COORDINATES: N4005E04740 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Cygnus cygnus</i> <i>Anser albifrons</i> <i>Anser erythropus</i> <i>Tadorna tadorna</i> <i>Anas platyrhynchos</i> <i>Anas clypeata</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya nyroca</i> <i>Aythya nyroca</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter Passage Winter Winter Winter Winter Breeding Passage Passage Winter	3100 900 700 1000 7000 12000 10500 2800 4872 500 840 25 9000	1991 1991 1991 - - - - - - - - - 1991	3100 900 - - - - - - - - - - 9000	10 10 10 10 10 10 10 10 10 10 10 11 10
<b>Aggel (Ah Gol) Lake +(Uchmangol)</b> COORDINATES: N4005E04740 PROTECTED STATUS: Protected	<i>Marmaronetta angustirostris</i>	Breeding	660	1993	-	10
<b>Akh-Chala Plavni Novogolov-Skie Marshes</b> COORDINATES: N3930E04840 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	1800	-	-	10
<b>Artem Bay</b> COORDINATES: N4028E05020 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	500	-	-	10
<b>Caspian Sea Coast (Shah Cape-Kira Delta)</b> COORDINATES: N4000E04930 PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya marila</i>	Winter Winter Winter	87700 17300 4500	- - -	- - -	10 10 10
<b>Divichi Liman</b> COORDINATES: N4115E04905 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i> <i>Aythya nyroca</i>	Breeding Passage	500 500	- -	- -	10 10
<b>Glinanyi Island</b> COORDINATES: PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	500	-	-	10
<b>Kirov Bay and Kizil Agach</b> COORDINATES: N3905E04857 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Cygnus olor</i> <i>Anser albifrons</i> <i>Anser erythropus</i> <i>Anser anser</i> <i>Branta ruficollis</i>	Winter Winter Winter Winter Winter Winter	5000 8500 15000 1000 38000 200	1962 1991 - - 1982 -	520 8500 - - 6040 -	10 10 10 10 10 11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Kirov Bay and Kizil Agach ... continued	<i>Anas penelope</i>	Winter	61900	1991	61900	10
	<i>Anas strepera</i>	Winter	3460	1991	3460	10
	<i>Anas crecca</i>	Winter	115000	1983	66200	10
	<i>Anas platyrhynchos</i>	Winter	36730	1991	36730	10
	<i>Marmaronetta angustirostris</i>	Breeding	9	-	-	11
	<i>Netta rufina</i>	Winter	28000	1993	10000	1
	<i>Aythya ferina</i>	Winter	93300	1991	93300	10
	<i>Aythya fuligula</i>	Winter	35000	1991	-	10
	<i>Aythya marila</i>	Winter	-	-	-	10
	<i>Bucephala clangula</i>	Winter	1000	-	-	10
Mahmud-Chala COORDINATES: N3930E04840 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i>	Winter	400	1989	-	10
	<i>Anser erythropus</i>	Winter	-	-	-	10
	<i>Anser anser</i>	Winter	1600	1986	-	10
	<i>Anas penelope</i>	Winter	3000	-	-	10
	<i>Anas strepera</i>	Winter	2100	-	-	10
	<i>Aythya ferina</i>	Winter	7000	-	-	10
	<i>Aythya nyroca</i>	Breeding	500	-	-	10
	<i>Aythya nyroca</i>	Winter	500	-	-	10
Milskaya Steppe COORDINATES: N4000E04800 PROTECTED STATUS: Unknown	<i>Anser erythropus</i>	Winter	5000	1980	-	10
Novogolovskaya-Chala COORDINATES: PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Winter	500	-	-	10
Sangachal Bay COORDINATES: N4011E04927 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	400	-	-	10
	<i>Netta rufina</i>	Passage	5000	-	-	10
Sarysu Lake COORDINATES: N4002E04807 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i>	Winter	-	-	-	10
	<i>Anser erythropus</i>	Spring	250	-	-	10
	<i>Anser erythropus</i>	Winter	-	-	-	10
	<i>Anser anser</i>	Winter	-	-	-	10
	<i>Anas platyrhynchos</i>	Winter	90000	1993	67500	1
	<i>Anas acuta</i>	Winter	100000	1993	75000	1
	<i>Marmaronetta angustirostris</i>	Breeding	570	1993	-	10
	<i>Netta rufina</i>	Winter	220000	1993	165000	1
	<i>Aythya ferina</i>	Winter	550000	1993	400000	1
	<i>Aythya nyroca</i>	Breeding	-	-	-	10
	<i>Aythya nyroca</i>	Passage	-	-	-	10
	<i>Aythya nyroca</i>	Winter	-	-	-	10
	<i>Aythya nyroca</i>	Winter	-	-	-	10
Southeast Shirvan COORDINATES: N3940E04910 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	3000	1991	-	10
Varvara Reservoir COORDINATES: PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Winter	500	-	-	10
Yashma Island COORDINATES: N4042E04927 PROTECTED STATUS: Unknown	<i>Aythya marila</i>	Winter	2000	1991	-	10
Zorat-Kilazi Spit COORDINATES: N4058E04914 PROTECTED STATUS: Unknown	<i>Aythya fuligula</i>	Winter	10000	-	-	10

### BELARUS

Sites in Belarus that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Prypiat Flooplain COORDINATES: N5205E02700 PROTECTED STATUS: Partially Protected	<i>Anser f. rossicus</i>	Spring	10000	1995	-	10
	<i>Anser albifrons</i>	Spring	30000	1995	-	10
	<i>Anser erythropus</i>	Spring	250	1995	-	10
	<i>Anas strepera</i>	Breeding	1300	1995	-	10
	<i>Anas penelope</i>	Spring	20000	1995	-	10
	<i>Anas platyrhynchos</i>	Breeding	24000	1995	-	10
	<i>Aythya nyroca</i>	Breeding	360	1995	-	11

### BELGIUM

Sites in Belgium that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Blankaartgebied/IJzerbroeken COORDINATES: N5059E00251 PROTECTED STATUS: Protected	<i>Anser albifrons</i>	Winter	8810	1986	350	7
	<i>Anas penelope</i>	Winter	46430	1994	24356	1
	<i>Anas crecca</i>	Winter	4870	1992	2693	8
	<i>Anas acuta</i>	Winter	894	1995	397	8
	<i>Anas clypeata</i>	Winter	856	1992	438	1
Blokkeerdijk + havengebied Antwerpen Linkeroever COORDINATES: N5117E00415 PROTECTED STATUS: Partially Protected	<i>Anas strepera</i>	Moulting	1000-2000	-	-	1
	<i>Anas strepera</i>	Winter	1256	1985	429	1
	<i>Anas clypeata</i>	Autumn	2348	1990	-	1
	<i>Anas clypeata</i>	Winter	983	1992	540	1
Bourgoyen-Osmeers Drongen COORDINATES: N5104E00341 PROTECTED STATUS: Protected	<i>Anas clypeata</i>	Spring	531	1996	-	8
	<i>Anas clypeata</i>	Winter	450	1995	296	8
De Kuifeend + havengebied Antwerpen Rechteroever COORDINATES: N5116E00421 PROTECTED STATUS: Partially Protected	<i>Anas strepera</i>	Autumn	1762	1996	-	1
	<i>Anas strepera</i>	Moulting	1000-2000	-	-	1
	<i>Anas strepera</i>	Winter	1441	1996	837	1
	<i>Anas clypeata</i>	Autumn	1466	1992	-	1
	<i>Anas clypeata</i>	Winter	590	1991	444	1
Gentse Kanaalzone COORDINATES: N5109E00343 PROTECTED STATUS: Not Protected	<i>Anas clypeata</i>	Winter	801	1996	226	7
	<i>Aythya ferina</i>	Winter	6350	1985	1003	7
	<i>Aythya fuligula</i>	Winter	10000	1996	2922	7

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<b>Havengebied en polders Zeebrugge</b> COORDINATES: N5120E00314 PROTECTED STATUS: Partially Protected	<i>Anas penelope</i> <i>Anas clypeata</i> <i>Mergellus albellus</i>	Winter Winter Winter	20000 450 845	1996 1995 1985	11065 311 <5	8 8 7
<b>Netevallei Lier-Duffel</b> COORDINATES: N5107E00433 PROTECTED STATUS: Partially Protected	<i>Aythya ferina</i>	Winter	4093	1996	1647	7
<b>Oostkustpolders</b> COORDINATES: N5116E00308 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Anser albifrons</i>	Winter Winter	20412 54925	1984 1986	15975 19023	1 1
<b>Polders en kreken Noord-Oost-Vlaanderen</b> COORDINATES: N5115E00340 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i>	Winter Winter Winter	384 5000 18000	1995 1886 1996	247 252 4886	1 8 8
<b>Schorren Beneden-Zeeschelde + polders</b> COORDINATES: N5121E00415 PROTECTED STATUS: Partially Protected	<i>Anser anser</i>	Winter	4210	1990	3190	1
<b>Vijvergebied Midden-Limburg</b> COORDINATES: N5059E00519 PROTECTED STATUS: Protected	<i>Anas strepera</i>	Winter	705	1992	479	1
<b>Zeeschelde Gent-Nederlandse grens</b> COORDINATES: N5108E00415 PROTECTED STATUS: Partially Protected	<i>Anas strepera</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Aythya ferina</i>	Winter Winter Winter Winter	1660 16372 1040 9870	1996 1996 1995 1996	1045 11496 443 3065	1 1 8 8

### BENIN

Sites in Benin that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Tendi (Ou Dendi)</b> COORDINATES: N1156E00315 PROTECTED STATUS: Unknown	<i>Sarkidiornis melanotos</i> <i>Dendrocygna viduata</i>	Winter Winter	580 2535	1984 1995	580 -	10 8

### BODENSEE (AUSTRIA/GERMANY/SWITZERLAND)

Anatidae populations, as defined in this publication, for which the Bodensee has supported more than 1% of individuals. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Bodensee</b> COORDINATES: N4731E00943 PROTECTED STATUS: Partially protected	<i>Cygnus olor</i> <i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Cygnus cygnus</i> <i>Anas strepera</i> <i>Anas strepera</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Netta rufina</i> <i>Netta rufina</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i> <i>Bucephala clangula</i>	Autumn Winter Spring Winter Autumn Spring Winter Autumn Winter Winter Autumn Winter Autumn Spring Spring Winter Spring Winter Spring Winter Spring Winter	2550 - 324 333 12600 1400 7980 10970 14900 26678 1020 1310 5966 1300 2959 22654 64400 35739 115891 5000 8253	- -	- -	10 10

### BOSNIA HERZEGOVINA

Sites in Bosnia Herzegovina that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Busko Blato</b> COORDINATES: N4336E01702 PROTECTED STATUS: Unknown	<i>Mergus merganser</i>	Winter	12	-	-	10
<b>Hutavo Blato</b> COORDINATES: N4302E01746 PROTECTED STATUS: Protected	<i>Aythya nyroca</i> <i>Aythya nyroca</i>	Breeding Winter	- 500	- 1969	- -	11 10

### BOTSWANA

Sites in Botswana that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Bokaa Dam</b> COORDINATES: N2427E02600 PROTECTED STATUS: Partially Protected	<i>Netta erythrophthalma</i>	July	700	-	-	10
<b>Phakalane Sewage Ponds</b> COORDINATES: N2435E02558 PROTECTED STATUS: Protected	<i>Oxyura maccoa</i> <i>Netta erythrophthalma</i>	July January	440 605	1994 -	247 -	10 10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

BULGARIA							
Sites in Bulgaria that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.							
Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Alepu Marsh COORDINATES: N4222E02743	PROTECTED STATUS: Protected	Aythya nyroca	Breeding	3	1992	3	11
Arkatino Marsh COORDINATES: N4215E02739	PROTECTED STATUS: Unknown	Aythya fuligula Aythya nyroca	Winter Breeding	10000 3	1976 -	3334 -	11 11
Atanasovo Lake Complex COORDINATES: N4231E02726	PROTECTED STATUS: Protected	Tadorna tadorna Anas penelope Aythya nyroca	Winter Winter Winter	4141 6014 91	1982 1976 1967	1987 326 -	1 8 11
Belene Islands COORDINATES: N4341E02726	PROTECTED STATUS: Partially Protected	Anser anser	Winter	515	1995	515	10
Burgas Lake Complex COORDINATES: N4227E02725	PROTECTED STATUS: Partially Protected	Oxyura leucocephala Anser albifrons Branta ruficollis Anas clypeata Aythya ferina Aythya nyroca Aythya fuligula	Winter Winter Winter Winter Winter Breeding Winter	38 23931 12 13700 37000 3 15803	1988 1995 1995 1976 1971 - 1992	14 8150 12 3432 6837 - 6269	11 10 11 8 8 11 1
Danube: Mechka Fishponds COORDINATES: N4336E02550	PROTECTED STATUS: Not Protected	Anas platyrhynchos Aythya nyroca Aythya nyroca	Winter Breeding Winter	26650 3 48	1984 - 1993	6075 - 10	9 11 11
Durankalak Lake Complex COORDINATES: N4336E02832	PROTECTED STATUS: Protected	Oxyura leucocephala Anser albifrons Anser anser Branta ruficollis Anas platyrhynchos Aythya nyroca	Winter Winter Winter Winter Winter Breeding	214 86355 890 10630 123000 15	1983 1987 0 1995 1976 -	0 34603 0 4943 2605 -	8 1 10 1 8 8
Malko Sharkovo Reservoir COORDINATES: N4204E02648	PROTECTED STATUS: Not Protected	Anser albifrons	Winter	16000	1992	3340	8
Mandra Lake Complex COORDINATES: N4220E02725	PROTECTED STATUS: Partially Protected	Oxyura leucocephala Cygnus cygnus Anser albifrons Aythya ferina Aythya nyroca	Winter Winter Winter Winter Breeding	183 440 30370 16720 6	1993 1993 1995 1993 -	52 111 7378 5418 -	8 8 2 8 11
Ovcharitza Reservoir COORDINATES: N4211E02612	PROTECTED STATUS: Protected	Anser albifrons	Winter	34755	1995	15701	2
Piaschnik Reservoir COORDINATES: N4222E02430	PROTECTED STATUS: Not Protected	Anser albifrons Anas platyrhynchos	Winter Winter	16200 50000	1989 1989	6205 19870	9 9
Rosov Kladenetz Reservoir COORDINATES: N4206E02551	PROTECTED STATUS: Protected	Oxyura leucocephala	Winter	1	1982	-	11
Shabla Lake Complex COORDINATES: N4331E02832	PROTECTED STATUS: Protected	Anser albifrons Anser anser Branta ruficollis Anas platyrhynchos Aythya nyroca	Winter Winter Winter Winter Breeding	177335 382 55845 66515 3	1995 1987 1993 1978 -	111194 87 17843 527 -	1 8 1 8 11
Slanchev briag – Acheloy coast COORDINATES: Unknown	PROTECTED STATUS: Not Protected	Cygnus c. bewickii	Winter	48	1996	-	11
Srebarna Lake Complex COORDINATES: N4402E02704	PROTECTED STATUS: Partially Protected	Anser albifrons Anser anser Branta ruficollis Aythya nyroca	Winter Winter Winter Breeding	45155 500 60 15	1992 1993 1989 -	9931 100 22 -	1 8 11 11
Sredishte COORDINATES: N4355E02730	PROTECTED STATUS: Not Protected	Anser anser	Winter	250	1993	250	10
Tzerkovski Reservoir COORDINATES: N4231E02648	PROTECTED STATUS: Not Protected	Anser albifrons Branta ruficollis	Winter Winter	8500 46	1995 1995	8000 46	10 11
Varna Lake Complex COORDINATES: N4312E02740	PROTECTED STATUS: Partially Protected	Oxyura leucocephala Aythya ferina	Winter Winter	13 10621	1978 1993	1 3567	11 8

BURKINA FASO						
Sites in Burkina Faso that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.						
Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Depressions de Beli COORDINATES: N1455W00010    PROTECTED STATUS: Unknown	<i>Alopochen aegyptiacus</i>	Winter	1280	1978	540	6
	<i>Sarkidiornis melanotos</i>	Winter	1800	1970	595	10
Mares de Dori A Kaya COORDINATES: N1330W00040    PROTECTED STATUS: Unknown	<i>Sarkidiornis melanotos</i>	Winter	1000	1986	333	11
Zones Inondables Pres de Dori COORDINATES: N1403W00002    PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i>	Winter	25000	1970	8350	10
	<i>Aythya nyroca</i>	Winter	10	1969	4	11

CAMEROON							
Sites in Cameroon that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.							
Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Lac de Fianga COORDINATES: N0958E01513    PROTECTED STATUS: Unknown		<i>Dendrocygna viduata</i>	Winter	6400	1987	3477	10
		<i>Plectropterus gambensis</i>	Winter	500	1987	183	11
		<i>Sarkidiornis melanotos</i>	Winter	700	1987	700	10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lac Maga</b> COORDINATES: N1048E01459 PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i>	Winter Winter Winter Winter	56000 22000 3800 16000	1987 1987 1987 1987	17275 6998 1816 -	6 10 10 10
<b>Lac Maga Amont (Guerleo)</b> COORDINATES: N1035E01504 PROTECTED STATUS: Unknown	<i>Plectropterus gambensis</i>	Winter	3300	1987	3300	10
<b>Plaines du Logone: Maga-Zimado</b> COORDINATES: N1125E01502 PROTECTED STATUS: Partially Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas querquedula</i>	Autumn Winter Winter Winter Autumn	- 4000 1137 600 25000	- 1987 1993 1987 -	- 4000 700 600 -	10 10 10 10 10
<b>Site Unknown</b> COORDINATES: N0340E01210 PROTECTED STATUS: Unknown	<i>Pteronetta hartlaubii</i>	Winter	289	1987	64	1
<b>Waza NP</b> COORDINATES: N1115E01440 PROTECTED STATUS: Protected	<i>Dendrocygna viduata</i> <i>Anas hottentota</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter	5000 - - 200	- 1976 1976 1971	- - - 30	10 11 11 10
<b>Yagoua Nord</b> COORDINATES: N1026E01511 PROTECTED STATUS: Unknown	<i>Sarkidiornis melanotos</i>	Winter	900	1987	900	10

### COTE D'IVOIRE

Sites in Cote d'Ivoire that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Comoe River</b> COORDINATES: N0815W00400 PROTECTED STATUS: Unknown	<i>Pteronetta hartlaubii</i>	-	69	-	-	11

### CROATIA

Sites in Croatia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Dunav: Batima</b> COORDINATES: N4550E01853 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i>	Winter	30000	1990	11120	11
<b>Jelas Polje</b> COORDINATES: N4508E01744 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i> <i>Aythya nyroca</i>	Breeding Winter	480 122	- 1988	- 37	11 11
<b>Koncanica Fishponds</b> COORDINATES: N4540E01705 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Breeding	21	-	-	11
<b>Kopacki Rit</b> COORDINATES: N4529E01853 PROTECTED STATUS: Reserve	<i>Anser f. rossicus</i> <i>Anas platyrhynchos</i> <i>Aythya nyroca</i>	Autumn Winter Breeding	50000 40000 600	- 1983 -	- 6065 -	10 8 10
<b>Neretve Delta</b> COORDINATES: N4257E01734 PROTECTED STATUS: Reserve	<i>Aythya nyroca</i>	Breeding	-	-	-	11
<b>Pokupsko Depression (Crna Mlaka)</b> COORDINATES: N4537E01544 PROTECTED STATUS: Reserve	<i>Aythya nyroca</i> <i>Aythya nyroca</i>	Autumn Breeding	5000 240	- -	- -	10 11
<b>Prelog</b> COORDINATES: N4620E01635 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	120	-	-	11
<b>Ribnjacarsvo (Slavonski Brod Fishpond)</b> COORDINATES: N4509E01801 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	42	1992	42	11
<b>Sava: Klakar</b> COORDINATES: N4559E01805 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	18	1987	9	11

### CYPRUS

Sites in Cyprus that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Akhna Dam</b> COORDINATES: N3502E03348 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Winter	18	1994	15	11
<b>Akrotiri Salt Lake</b> COORDINATES: N3431E03256 PROTECTED STATUS: Reserve	<i>Oxyura leucocephala</i> <i>Tadorna tadorna</i>	Winter Winter	1 2247	1990 1983	- 202	11 8
<b>Asprokremnos Dam</b> COORDINATES: N3441E03236 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Winter	25	1985	1	11
<b>Evretou Dam</b> COORDINATES: N3452E03229 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Winter	12	1989	5	11
<b>Lanarca Salt Lake</b> COORDINATES: N3447E03336 PROTECTED STATUS: Reserve	<i>Oxyura leucocephala</i> <i>Tadorna tadorna</i> <i>Aythya nyroca</i>	Winter Winter Winter	14 2000 20	1985 1982 1985	- 186 -	11 8 11

### CZECH REPUBLIC

Sites in the Czech Republic that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Ceske Budejovice Fishponds</b> COORDINATES: N4915E01405 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Autumn	3000	-	-	10



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Labe: Roudnice – Litomerice</b> COORDINATES: N5022E01414 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	21	1988	4	11
<b>Lednicke Rybniky</b> COORDINATES: N4846E01646 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anser anser</i>	Autumn Breeding Passage Winter	5000 200 8000 3800	- - - 1994	- - 2892 1368	10 10 1 1
<b>Novy Mlyn</b> COORDINATES: N4852E01637 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anas platyrhynchos</i> <i>Anas platyrhynchos</i>	Autumn Winter Autumn Winter Breeding Passage Winter Autumn Winter	80000 52700 20000 20000 1000 8000 500 25000 12000	- 1994 - - - - 1991 - 1992	- 10540 4660 - - - 80 - 2935	10 1 1 10 10 10 8 10 8
<b>Pohorelicke Rybniky</b> COORDINATES: N4855E01632 PROTECTED STATUS: Not Protected	<i>Anser f. rossicus</i> <i>Anser anser</i>	Autumn Autumn	5000 2000	- -	- -	10 10
<b>Rezabinec Nature Reserve</b> COORDINATES: N4915E01406 PROTECTED STATUS: Protected	<i>Anser anser</i> <i>Anser anser</i>	Autumn Winter	1700 270	1992 1991	759 270	1 10
<b>Trebonsko Rybniky</b> COORDINATES: N4903E01443 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anas strepera</i> <i>Anas platyrhynchos</i> <i>Aythya fuligula</i>	Passage Breeding Passage Winter Breeding Passage Breeding	5000 500 5000 1020 2500 20000 6000	- - - - - - -	- - - - - - -	10 10 10 10 10 11 10

### DENMARK

Sites in Denmark that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Aebelo</b> COORDINATES: N5532E01035 PROTECTED STATUS: Protected	<i>Somateria mollissima</i>	Winter	31116	1992	23331	10
<b>Agero</b> COORDINATES: N5645E00830 PROTECTED STATUS: Protected	<i>Branta b. hrota</i> <i>Branta b. hrota</i> <i>Branta b. hrota</i>	Autumn Spring Winter	- 3600 954	- 1995 1992	- - 471	10 1 1
<b>Alborg Bugt</b> COORDINATES: N5700E01025 PROTECTED STATUS: Protected	<i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i>	Autumn Spring Winter	- - 34649	- - 1992	- - 22881	10 10 10
<b>Anholt N</b> COORDINATES: N5643E01130 PROTECTED STATUS: Protected	<i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i>	Autumn Spring Winter	- - 65815	- - 1992	- - 41053	10 10 5
<b>Arosund</b> COORDINATES: N5512E00941 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	-	-	-	10
<b>Arre So</b> COORDINATES: N5558E01205 PROTECTED STATUS: Protected	<i>Mergus merganser</i>	Winter	4512	1992	-	10
<b>Avno Fjord/Dybso Fjord/Knudshoved Odde</b> COORDINATES: N5507E01133 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i> <i>Mergus serrator</i> <i>Mergus merganser</i>	Autumn Winter Winter Spring Winter Autumn Spring Winter Autumn Winter	- 6685 268 - 2830 - - 15300 1265 2611	- 1992 1991 - 1987 - - 1992 1988 1988	- - - - 242 - - 4542 - -	10 10 10 10 8 10 10 8 10 10
<b>Ballum Enge</b> COORDINATES: N5507E00843 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Anser brachyrhynchus</i> <i>Anser brachyrhynchus</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta b. bernicla</i> <i>Branta b. bernicla</i> <i>Anas crecca</i> <i>Anas crecca</i>	Autumn Spring Winter Autumn Spring Winter Autumn Spring Autumn Spring	- - 18555 - - 9710 - - - -	- - 1995 - - 1995 - - - -	- - 7586 - - 1004 - - - -	10 10 1 10 10 11 10 10 10 10
<b>Basnaes/Holsteinborg</b> COORDINATES: N5512E01124 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus olor</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser anser</i>	Autumn Winter Spring Winter Moulting	- 1867 - 4165 12960	- 1991 - 1987 1989	- - - 678 8378	10 10 10 8 1
<b>Bogo Inddaemning</b> COORDINATES: N5445E01100 PROTECTED STATUS: Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Spring Winter	- 2230	- 1989	- 1477	10 1
<b>Boto</b> COORDINATES: N5439E01156 PROTECTED STATUS: Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Spring Winter	- 6360	- 1987	- 719	10 8
<b>Bredgrund</b> COORDINATES: N5450E01000 PROTECTED STATUS: Not Protected	<i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i>	Autumn Spring Winter	- - 47781	- - 1989	- - 36509	10 10 5
<b>Bregentved Soer</b> COORDINATES: N5518E01200 PROTECTED STATUS: Protected	<i>Anser anser</i> <i>Aythya fuligula</i>	Moulting Winter	2513 11200	1990 1993	748 -	8 10
<b>Christianso</b> COORDINATES: N5522E01510 PROTECTED STATUS: Protected	<i>Somateria mollissima</i>	Breeding	10800	1991	-	1



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Copenhagen Harbour and Lakes</b> COORDINATES: N5545E01230 PROTECTED STATUS: Not Protected	<i>Aythya fuligula</i> <i>Aythya fuligula</i> <i>Mergellus albellus</i>	Autumn Winter Winter	- 27000 331	- 1987 1987	- - -	10 7 7
<b>Danish Wadden Sea</b> COORDINATES: N5510E00835 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i> <i>Tadorna tadorna</i> <i>Tadorna tadorna</i> <i>Tadorna tadorna</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas penelope</i> <i>Anas penelope</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas acuta</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i>	Autumn Breeding Moulting Spring Winter Autumn Spring Winter Winter Autumn Spring Winter Autumn Autumn Autumn Moulting Spring Summer Winter	- - - 17334 32997 58445 13121 19120 26737 - 3263 5407 2013 24687 - 20123 - - 75406	- - - - - - 1976 1969 - - - - - - - - - 1969	- - - - 14271 - - 5126 13339 - - 2622 - - - - - 34185	10 10 10 10 1 10 10 8 8 10 1 1 10 10 10 10 10 10 1
<b>Dronninglund</b> COORDINATES: N5708E01015 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i>	Passage Passage	- -	- -	- -	10 10
<b>Endelave</b> COORDINATES: N5551E01010 PROTECTED STATUS: Protected	<i>Aythya marila</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i>	Winter Autumn Breeding Moulting Spring Winter	10650 - - - - 81912	1989 - - - - 1992	5773 - - - - 65556	10 10 10 10 10 5
<b>Fano</b> COORDINATES: N5510E00835 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Branta b. bernicla</i> <i>Branta b. bernicla</i> <i>Branta b. hrota</i> <i>Branta b. hrota</i>	Autumn Spring Winter Autumn Winter	36143 25537 4789 2200 142	- - - 1992 -	- - - 1575 -	10 10 10 1 10
<b>Faxe Bugt</b> COORDINATES: N5510E01215 PROTECTED STATUS: Protected	<i>Somateria mollissima</i> <i>Bucephala clangula</i> <i>Mergus serrator</i> <i>Mergus serrator</i>	Autumn Winter Autumn Winter	- 3535 - 1449	- - - 1991	- 3535 - 712	10 1 10 11
<b>Femer Bælt</b> COORDINATES: N5440E01100 PROTECTED STATUS: Not Protected	<i>Somateria mollissima</i> <i>Mergus serrator</i>	Winter Winter	- 5555	- -	- 5555	10 1
<b>Filso</b> COORDINATES: N5542E00814 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser brachyrhynchus</i> <i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Passage Winter Autumn Spring Moulting	- - - 3680 - 10520	- - - 1989 - 1992	- - - 1268 - 3775	10 10 10 1 10 1
<b>Fynske Soer</b> COORDINATES: N5510E01017 PROTECTED STATUS: Protected	<i>Anser anser</i> <i>Aythya fuligula</i>	Moulting Winter	- 10083	- 1992	- -	10 10
<b>Gjorslev</b> COORDINATES: N5522E01224 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Moulting	2870	1990	1667	8
<b>Gronne Revle</b> COORDINATES: N5605E01143 PROTECTED STATUS: Protected	<i>Somateria mollissima</i> <i>Melanitta nigra</i>	Winter Spring	39634 -	1991 -	20664 -	7 7
<b>Gunderslevholm: Tysrup-Bavelse</b> COORDINATES: N5522E01133 PROTECTED STATUS: Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Aythya fuligula</i>	Spring Winter Winter	1900 2900 4700	1989 1995 1995	957 879 -	1 1 10
<b>Hals</b> COORDINATES: N5708E01025 PROTECTED STATUS: Protected	<i>Branta b. hrota</i> <i>Branta b. hrota</i>	Autumn Winter	- 540	- 1991	- 114	10 1
<b>Harboore Tange</b> COORDINATES: N5639E00811 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Anser brachyrhynchus</i> <i>Branta b. hrota</i> <i>Anas acuta</i> <i>Anas acuta</i>	Autumn Spring Winter Autumn Spring	575 - 1308 - -	1991 - 1992 - -	193 - - - -	8 10 10 10 10
<b>Harboore Tange (Skibsted Fjord)</b> COORDINATES: N5639E00811 PROTECTED STATUS: Protected	<i>Branta b. hrota</i>	Winter	242	1992	48	8
<b>Helnaes Bugt</b> COORDINATES: N5508E01008 PROTECTED STATUS: Not Protected	<i>Aythya marila</i> <i>Aythya marila</i> <i>Somateria mollissima</i>	Spring Winter Winter	- 6000 25245	- 1991 1988	- 3533 7281	10 1 8
<b>Hjelm</b> COORDINATES: N5608E01050 PROTECTED STATUS: Not Protected	<i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i>	Autumn Spring Winter Autumn Spring Winter	- - 21552 - - -	- - 1991 - - -	- - 17814 - - -	10 10 5 10 10 10
<b>Hjelm and South Djursland</b> COORDINATES: N5608E01040 PROTECTED STATUS: Not Protected	<i>Bucephala clangula</i>	Winter	3158	1991	2382	11
<b>Horsens Fjord</b> COORDINATES: N5549E01003 PROTECTED STATUS: Protected	<i>Aythya marila</i>	Winter	4500	1992	-	10
<b>Kas Bredning</b> COORDINATES: N5638E00840 PROTECTED STATUS: Not Protected	<i>Mergus serrator</i>	Autumn	3100	1988	-	10
<b>Kattegat</b> COORDINATES: N5643E01125 PROTECTED STATUS: Protected	<i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta fusca</i> <i>Melanitta fusca</i>	Autumn Moulting Spring Summer Winter Autumn Moulting	- - - - 829497 - -	- - - - 1992 - -	- - - - - - -	10 10 10 10 1 10 10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Kattegat .... continued	<i>Melanitta fusca</i>	Spring	-	-	-	10
	<i>Melanitta fusca</i>	Summer	-	-	-	10
	<i>Melanitta fusca</i>	Winter	101649	1992	33981	10
Klinte K. COORDINATES: N5637E01017 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	-	-	-	10
Laeso S COORDINATES: N5712E01112 PROTECTED STATUS: Protected	<i>Somateria mollissima</i>	Autumn	-	-	-	10
	<i>Somateria mollissima</i>	Breeding	-	-	-	10
	<i>Somateria mollissima</i>	Moulting	-	-	-	10
	<i>Somateria mollissima</i>	Spring	-	-	-	10
	<i>Somateria mollissima</i>	Winter	341170	-	341170	1
	<i>Bucephala clangula</i>	Winter	6425	-	6425	1
Langeland N COORDINATES: N5512E01058 PROTECTED STATUS: Protected	<i>Somateria mollissima</i>	Spring	31000	1988	-	10
	<i>Somateria mollissima</i>	Winter	-	-	-	10
Langeland/Aero COORDINATES: N5447E01033 PROTECTED STATUS: Protected	<i>Somateria mollissima</i>	Autumn	-	-	-	10
	<i>Somateria mollissima</i>	Spring	50000	1991	-	10
	<i>Somateria mollissima</i>	Winter	-	-	-	10
Lille Bælt COORDINATES: N5520E00943 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Winter	3060	-	3060	1
	<i>Aythya fuligula</i>	Winter	10935	-	10935	1
	<i>Aythya marila</i>	Spring	-	-	-	10
	<i>Aythya marila</i>	Winter	5495	-	5495	1
	<i>Somateria mollissima</i>	Autumn	-	-	-	10
	<i>Somateria mollissima</i>	Spring	-	-	-	10
	<i>Somateria mollissima</i>	Winter	59052	1992	40949	5
	<i>Bucephala clangula</i>	Winter	5530	-	5530	1
Logstor Bredning COORDINATES: N5653E00906 PROTECTED STATUS: Protected	<i>Bucephala clangula</i>	Autumn	-	-	-	10
	<i>Bucephala clangula</i>	Spring	-	-	-	10
	<i>Bucephala clangula</i>	Winter	4575	1992	2871	11
	<i>Mergus serrator</i>	Autumn	4046	1988	-	10
	<i>Mergus serrator</i>	Winter	-	-	-	10
Lolland N COORDINATES: N5455E01130 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Autumn	-	-	-	10
	<i>Cygnus olor</i>	Winter	15445	-	15445	1
	<i>Cygnus cygnus</i>	Winter	527	1993	193	10
	<i>Aythya fuligula</i>	Winter	16880	-	16880	1
	<i>Somateria mollissima</i>	Winter	32253	1987	15075	1
	<i>Bucephala clangula</i>	Winter	5009	1992	2853	8
	<i>Mergus serrator</i>	Autumn	-	-	-	10
	<i>Mergus serrator</i>	Spring	-	-	-	10
	<i>Mergus serrator</i>	Winter	4113	1993	2961	1
	<i>Mergus merganser</i>	Winter	2410	-	2410	1
Lovns Bredning COORDINATES: N5638E00914 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i>	Winter	-	-	-	10
	<i>Bucephala clangula</i>	Autumn	-	-	-	10
	<i>Bucephala clangula</i>	Spring	-	-	-	10
	<i>Bucephala clangula</i>	Winter	6889	1989	6295	5
	<i>Bucephala clangula</i>	Winter	-	-	-	10
Lyse/Elefantgr. COORDINATES: N5537E01055 PROTECTED STATUS: Not Protected	<i>Somateria mollissima</i>	Spring	-	-	-	10
	<i>Somateria mollissima</i>	Winter	52600	1987	-	10
Mariager Fjord COORDINATES: N5643E01020 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Autumn	-	-	-	10
	<i>Cygnus olor</i>	Winter	1037	1991	-	10
	<i>Cygnus cygnus</i>	Passage	-	-	-	10
	<i>Cygnus cygnus</i>	Winter	2325	1993	1058	10
	<i>Branta b. hrota</i>	Autumn	4200	1993	3100	10
	<i>Branta b. hrota</i>	Winter	2828	1989	1761	1
	<i>Tadorna tadorna</i>	Autumn	-	-	-	10
	<i>Tadorna tadorna</i>	Spring	-	-	-	10
	<i>Tadorna tadorna</i>	Winter	-	-	-	10
	<i>Aythya marila</i>	Autumn	-	-	-	10
	<i>Aythya marila</i>	Spring	-	-	-	10
	<i>Aythya marila</i>	Winter	8670	1992	2997	11
	<i>Bucephala clangula</i>	Autumn	-	-	-	10
	<i>Bucephala clangula</i>	Spring	-	-	-	10
	<i>Bucephala clangula</i>	Winter	-	-	-	10
Maribo Soerne COORDINATES: N5445E01133 PROTECTED STATUS: Protected	<i>Anser anser</i>	Moulting	6150	1992	5268	1
	<i>Aythya ferina</i>	Winter	5850	1991	-	10
	<i>Aythya fuligula</i>	Autumn	-	-	-	10
	<i>Aythya fuligula</i>	Spring	-	-	-	10
	<i>Aythya fuligula</i>	Winter	39280	1991	7623	11
	<i>Aythya fuligula</i>	Winter	-	-	-	10
Nakskov Fjord COORDINATES: N5448E01100 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Autumn	-	-	-	10
	<i>Cygnus olor</i>	Winter	-	-	-	10
	<i>Cygnus cygnus</i>	Winter	-	-	-	10
Nibe/Gjol Bredning COORDINATES: N5702E00938 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Autumn	-	-	-	10
	<i>Cygnus olor</i>	Winter	-	-	-	10
	<i>Cygnus cygnus</i>	Passage	-	-	-	10
	<i>Cygnus cygnus</i>	Winter	-	-	-	10
	<i>Cygnus c. bewickii</i>	Passage	-	-	-	10
	<i>Cygnus c. bewickii</i>	Winter	-	-	-	10
	<i>Branta b. hrota</i>	Winter	1200	1995	646	1
	<i>Anas penelope</i>	Autumn	21600	1991	-	10
	<i>Anas penelope</i>	Spring	-	-	-	10
	<i>Anas penelope</i>	Spring	-	-	-	10
Nissum Fjord COORDINATES: N5625E00809 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Autumn	2895	1989	1341	1
	<i>Anser brachyrhynchus</i>	Spring	-	-	-	10
	<i>Branta b. hrota</i>	Spring	1070	1990	-	10
	<i>Branta b. hrota</i>	Winter	408	1992	181	1
	<i>Anas acuta</i>	Autumn	-	-	-	10
	<i>Anas acuta</i>	Spring	-	-	-	10
Nordfelt and Borre Sømose COORDINATES: N5501E01227 PROTECTED STATUS: Unknown	<i>Anser f. fabalis</i>	Winter	1780	1987	366	8
Nors So and Vendlet So COORDINATES: N5702E00835 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Passage	-	-	-	10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Nykobing F. Reserve</b> COORDINATES: N5449E01152 PROTECTED STATUS: Protected	<i>Aythya fuligula</i>	Winter	11000	1983	5693	8
<b>Odense Fjord</b> COORDINATES: N5528E01031 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus olor</i>	Autumn Winter	- 10333	- 1970	- 3739	10 2
<b>Offshore Danish Wadden Sea</b> COORDINATES: N5515E00825 PROTECTED STATUS: Protected	<i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i>	Autumn Moulting Spring Summer Winter	41150 - 37005 - 120490	- - - - 1987	- - - - 23325	10 10 10 10 1
<b>Omo Stalgrunde</b> COORDINATES: N5510E01110 PROTECTED STATUS: Protected	<i>Aythya fuligula</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Mergus serrator</i>	Winter Autumn Spring Winter Autumn	10000 12800 - 47000 521	1972 1988 - 1993 1988	7806 - - - -	9 10 10 10 10
<b>Oveso</b> COORDINATES: N5702E00837 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	-	-	-	10
<b>Randers Fjord</b> COORDINATES: N5635E01020 PROTECTED STATUS: Protected	<i>Branta b. hrota</i> <i>Branta b. hrota</i> <i>Branta b. hrota</i>	Autumn Spring Winter	- - -	- - -	- - -	10 10 10
<b>Rodsand and Sakfjed Inddaemning</b> COORDINATES: N5440E01135 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus olor</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Branta b. bernicla</i>	Moulting Winter Spring Winter Spring	9300 4540 - 6570 -	1989 - - 1987 -	- 4540 - 39 -	1 1 10 8 10
<b>Roskilde Fjord</b> COORDINATES: N5540E01205 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i> <i>Mergus merganser</i>	Autumn Winter Winter Autumn Spring Winter Winter Winter	- 7155 508 - - 53920 6909 5301	- 1993 1970 - - 1995 1996 1996	- 3268 195 - - 27300 - -	10 2 9 10 10 1 10
<b>Saeby</b> COORDINATES: N5720E01033 PROTECTED STATUS: Not Protected	<i>Aythya marila</i> <i>Aythya marila</i>	Autumn Winter	- 18240	- 1969	- 6750	10 1
<b>Saltbaekvig</b> COORDINATES: N5542E01113 PROTECTED STATUS: Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser anser</i>	Autumn Spring Winter Moulting	- - 1100 -	- - 1993 -	- - 457 -	10 10 8 10
<b>Saltholm</b> COORDINATES: N5540E01225 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Anser anser</i> <i>Somateria mollissima</i>	Moulting Moulting Breeding	- - 21000	- - -	- - -	10 10 10
<b>Samso E</b> COORDINATES: N5552E01045 PROTECTED STATUS: Protected	<i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Bucephala clangula</i>	Autumn Breeding Moulting Spring Winter Autumn Spring Winter Winter	- - - - 192960 - - 16460 7220	- - - - - - - - -	- - - - 192960 - - 16460 7220	10 10 10 10 1 10 10 1 1
<b>Sejero Bugt</b> COORDINATES: N5550E01115 PROTECTED STATUS: Protected	<i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta fusca</i> <i>Melanitta fusca</i>	Autumn Spring Winter Autumn Moulting Spring Winter Autumn Moulting Spring	- 33000 50526 - - 49000 16300 - 10000 7500	- 1989 1991 - - 1989 - - 1991 1989	- - 46819 - - - 16300 - - -	10 10 5 10 10 10 1 10 10 10
<b>Sjaellands Rev</b> COORDINATES: N5610E01115 PROTECTED STATUS: Not Protected	<i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i>	Autumn Spring Winter	- - -	- - -	- - -	10 10 10
<b>Skjern A</b> COORDINATES: N5555E00825 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Anser brachyrhynchus</i> <i>Anser brachyrhynchus</i>	Passage Autumn Spring	- 5362 -	- 1989 -	- 1931 -	10 1 10
<b>Sprogo</b> COORDINATES: N5515E01100 PROTECTED STATUS: Protected	<i>Somateria mollissima</i> <i>Somateria mollissima</i> <i>Somateria mollissima</i>	Autumn Spring Winter	- - 104865	- - 1992	- - 48667	10 10 5
<b>Sydfynske Ohav</b> COORDINATES: N5455E01030 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Branta b. bernicla</i> <i>Somateria mollissima</i> <i>Bucephala clangula</i> <i>Mergus serrator</i> <i>Mergus serrator</i> <i>Mergus serrator</i> <i>Mergus serrator</i>	Autumn Winter Winter Spring Winter Winter Autumn Spring Winter Winter	- 4315 - - 106723 4920 - - 1387 -	- - - 1989 - - - 1991 -	- 4315 - - 72587 4920 - - 1086 -	10 1 10 10 5 1 10 10 11 10
<b>The Sound (Vestmager)</b> COORDINATES: N5535E01232 PROTECTED STATUS: Unknown	<i>Cygnus olor</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i> <i>Mergus merganser</i>	Winter Winter Winter Winter	2175 13195 3525 2840	- - 1992 -	2175 13195 2822 2840	1 1 11 1
<b>Tipperne</b> COORDINATES: N5553E00814 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser brachyrhynchus</i>	Passage Winter Autumn	- 387 5203	- 1992 1990	- 188 3369	10 10 1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Tipperne ... continued	<i>Anser brachyrhynchus</i>	Spring	-	-	-	10
	<i>Anser anser</i>	Moulting	-	-	-	10
	<i>Anas penelope</i>	Autumn	-	-	-	10
	<i>Anas penelope</i>	Spring	-	-	-	10
	<i>Anas crecca</i>	Autumn	-	-	-	10
	<i>Anas crecca</i>	Spring	-	-	-	10
	<i>Anas acuta</i>	Autumn	1374	1991	380	11
	<i>Anas acuta</i>	Spring	-	-	-	10
	<i>Anas clypeata</i>	Autumn	-	-	-	10
Tisso COORDINATES: N5533E01115 PROTECTED STATUS: Protected	<i>Anser anser</i>	Moulting	-	-	-	10
Tonder Marsk COORDINATES: N5457E00845 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i>	Passage	-	-	-	10
	<i>Cygnus cygnus</i>	Winter	490	1984	83	8
	<i>Cygnus c. bewickii</i>	Passage	-	-	-	10
	<i>Cygnus c. bewickii</i>	Winter	304	1981	6	8
	<i>Anser brachyrhynchus</i>	Autumn	-	-	-	10
	<i>Anser brachyrhynchus</i>	Spring	-	-	-	10
	<i>Anser brachyrhynchus</i>	Winter	2377	1992	677	1
	<i>Anser anser</i>	Moulting	-	-	-	10
	<i>Branta leucopsis</i>	Autumn	-	-	-	10
	<i>Branta leucopsis</i>	Spring	-	-	-	10
	<i>Branta leucopsis</i>	Winter	6243	-	730	8
	<i>Anas crecca</i>	Autumn	-	-	-	10
	<i>Anas crecca</i>	Spring	-	-	-	10
	<i>Anas crecca</i>	Winter	10594	-	-	10
	<i>Cygnus cygnus</i>	Passage	-	-	-	10
Tylstrup COORDINATES: N5710E00958 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	-	-	-	10
	<i>Cygnus c. bewickii</i>	Passage	-	-	-	10
	<i>Cygnus c. bewickii</i>	Passage	-	-	-	10
Ulvshale-Nyord COORDINATES: N5505E01215 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Autumn	-	-	-	10
	<i>Cygnus olor</i>	Winter	10030	-	10030	1
	<i>Cygnus cygnus</i>	Passage	-	-	-	10
	<i>Cygnus cygnus</i>	Winter	-	-	-	10
	<i>Anser anser</i>	Moulting	-	-	-	10
	<i>Branta leucopsis</i>	Spring	-	-	-	10
	<i>Anas penelope</i>	Autumn	-	-	-	10
	<i>Anas penelope</i>	Spring	-	-	-	10
	<i>Anas crecca</i>	Autumn	-	-	-	10
	<i>Anas crecca</i>	Spring	-	-	-	10
	<i>Anas clypeata</i>	Autumn	-	-	-	10
	<i>Bucephala clangula</i>	Winter	4117	1991	2705	11
	<i>Cygnus cygnus</i>	Passage	-	-	-	10
	<i>Cygnus cygnus</i>	Winter	625	1993	459	5
	<i>Cygnus c. bewickii</i>	Passage	-	-	-	10
Vejsnaes Flak COORDINATES: N5705E00901 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Autumn	1396	1992	971	1
	<i>Anser brachyrhynchus</i>	Spring	-	-	-	10
	<i>Anser f. fabalis</i>	Autumn	-	-	-	10
	<i>Anser f. fabalis</i>	Spring	-	-	-	10
	<i>Anser f. fabalis</i>	Winter	804	1990	599	8
	<i>Anser anser</i>	Moulting	-	-	-	10
	<i>Anas penelope</i>	Autumn	-	-	-	10
	<i>Anas penelope</i>	Spring	-	-	-	10
	<i>Anas crecca</i>	Autumn	-	-	-	10
	<i>Anas crecca</i>	Spring	-	-	-	10
	<i>Melanitta nigra</i>	Spring	-	-	-	10
	<i>Melanitta nigra</i>	Winter	-	-	-	10
Veno Bugt COORDINATES: N5630E00840 PROTECTED STATUS: Protected	<i>Branta b. hrota</i>	Spring	310	1995	155	1
	<i>Bucephala clangula</i>	Autumn	-	-	-	10
	<i>Bucephala clangula</i>	Spring	-	-	-	10
	<i>Bucephala clangula</i>	Winter	9760	1980	1542	8
	<i>Mergus serrator</i>	Autumn	-	-	-	10
	<i>Mergus serrator</i>	Winter	2565	1992	1232	3
Vest Stadil Fjord COORDINATES: N5611E00809 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i>	Passage	-	-	-	10
	<i>Anser brachyrhynchus</i>	Autumn	8500	1988	730	1
	<i>Anser brachyrhynchus</i>	Spring	-	-	-	10
	<i>Anser anser</i>	Moulting	-	-	-	10
Voersa Stensnaes COORDINATES: N5713E01032 PROTECTED STATUS: Unknown	<i>Branta b. hrota</i>	Winter	92	1993	29	8

### EGYPT

Sites in Egypt that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
El Malaha COORDINATES: N3113E03219 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i>	Winter	2650	1973	-	10
	<i>Anas clypeata</i>	Winter	8200	1990	-	10
Lake Burullus COORDINATES: N3129E03050 PROTECTED STATUS: Protected	<i>Anas penelope</i>	Winter	35600	1980	-	10
	<i>Anas clypeata</i>	Winter	63458	1979	-	10
	<i>Aythya nyroca</i>	Winter	6582	1979	-	10
	<i>Aythya fuligula</i>	Winter	13400	1981	-	10
Lake Manzala COORDINATES: N3117E03202 PROTECTED STATUS: Partially Protected	<i>Tadorna tadorna</i>	Winter	1011	1979	-	10
	<i>Anas clypeata</i>	Winter	12097	1990	-	10
	<i>Marmaronetta angustirostris</i>	Winter	1	1979	-	11
Lake Maryut COORDINATES: N3108E02956 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Winter	48	1980	-	11
Lake Nasser COORDINATES: N2300E03240 PROTECTED STATUS: Not Protected	<i>Alopochen aegyptiaca</i>	Winter	11000	1976	-	10
	<i>Aythya nyroca</i>	Winter	10	1990	-	11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lake Qaran</b> COORDINATES: N2928E03040 PROTECTED STATUS: Partially Protected	<i>Anas clypeata</i>	Winter	11686	1980	-	10
<b>Nile: Luxor-Aswan</b> COORDINATES: N2500E03300 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Winter	183	-	-	11
<b>Wadi El Natrun</b> COORDINATES: N3027E03030 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i> <i>Marmaronetta angustirostris</i>	Winter Breeding	5000 2	1983 1986	- -	10 11

### ESTONIA\*

Sites in Estonia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Assamalla</b> COORDINATES: N5914E02616 PROTECTED STATUS: Not protected	<i>Cygnus c. bewickii</i>	Spring	200	1993	200	1
<b>Abruka Island</b> COORDINATES: N5808E02230 PROTECTED STATUS: Protected	<i>Branta leucopsis</i> <i>Bucephala clangula</i>	Spring Autumn	2500 4800	1993 1991	1800 -	1 8
<b>Audru Polder</b> COORDINATES: N5823E02420 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Branta leucopsis</i>	Spring Autumn Spring	600 400 6000	1993 1990 1993	- - 2500	8 8 1
<b>Emajõe Suursoo</b> COORDINATES: N5824E02715 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i>	Autumn	800	1994	-	8
<b>Haademeeste</b> COORDINATES: N5804E02429 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Spring	400	1990s	-	8
<b>Haapsalu Bay</b> COORDINATES: N5858E02332 PROTECTED STATUS: Not Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Branta leucopsis</i> <i>Cygnus c. bewickii</i> <i>Anas strepera</i>	Winter Autumn Spring Autumn Spring Spring	3000 - 2300 2000 2000 >500	1994 - 1990s 1995 1996 1994	- 500 1000 300 500 -	10 8 1 1 1 10
<b>Haeska</b> COORDINATES: N5847E02340 PROTECTED STATUS: Protected	<i>Anser anser</i>	Autumn	2400	1991	940	8
<b>Halvati</b> COORDINATES: N5841E02353 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i>	Autumn Spring	460 200	1993 1995	- -	8 8
<b>Hari Kurk Strait</b> COORDINATES: N5900E02300 PROTECTED STATUS: Not Protected	<i>Somateria mollissima</i>	Moulting	23000	1993	18000	8
<b>Harilaid at Sea</b> COORDINATES: N5830E02150 PROTECTED STATUS: Protected	<i>Polysticta stelleri</i>	Winter	2500	1994	1600	1
<b>Hiiumaa</b> COORDINATES: PROTECTED STATUS: Protected	<i>Anser anser</i> <i>Branta leucopsis</i>	Passage Spring	- 4400	- 1993	4000 1620	8 8
<b>Ihamaa</b> COORDINATES: N5825E02628 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i>	Spring	600	1993	-	8
<b>Irbe Strait</b> COORDINATES: PROTECTED STATUS: Protected	<i>Aythya marila</i> <i>Clangula hyemalis</i> <i>Melanitta fusca</i>	Spring Winter Winter	37000 - -	1986 - -	- 700000 190000	8 1 1
<b>Kaansoo</b> COORDINATES: N5848E02247 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Spring	1250	1993	200	1
<b>Kaktla (Saaremaa)</b> COORDINATES: N5823E02305 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Passage	3900	1993	2020	1
<b>Kalli</b> COORDINATES: N5832E02401 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Spring	1750	1995	200	1
<b>Karala (Saaremaa)</b> COORDINATES: N5815E02154 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Passage	10000	1994	3990	1
<b>Kidise</b> COORDINATES: N5829E02357 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Spring	700	1995	-	8
<b>Kilksama</b> COORDINATES: N5827E02433 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Spring	800	1994	300	1
<b>Kloostri</b> COORDINATES: N5844E02348 PROTECTED STATUS: Protected	<i>Anser anser</i>	Autumn	2800	1994	1118	11
<b>Kodavere</b> COORDINATES: N5841E02710 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Autumn	230	1993	200	1
<b>Kudema Bay</b> COORDINATES: N5831E02215 PROTECTED STATUS: Not Protected	<i>Polysticta stelleri</i>	Winter	400	1992	95	1
<b>Kuresoo</b> COORDINATES: N5825E02505 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i>	Passage	2000	1993	-	8
<b>Kuressaare Bay</b> COORDINATES: N5814E02230 PROTECTED STATUS: Not Protected	<i>Anas strepera</i>	Autumn	2800	1991	-	8
<b>Lahepera</b> COORDINATES: N5834E02713 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i>	Autumn	400	1993	250	1
<b>Lao-Liu coast</b> COORDINATES: N5815E02412 PROTECTED STATUS: Not protected	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i>	Spring Passage	500 2000	1995 1996	300 1000	8 1
<b>Lemmetsa</b> COORDINATES: N5827E02425 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Autumn	260	1993	-	8
<b>Matsalu Bay</b> COORDINATES: N5845E02340 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Passage Passage Passage Autumn Spring Passage Spring	1200 13500 6000 10000 20900 4900 500	1994 1994 1991 1991 1993 1990s 1990s	500 8500 4500 6900 8200 - -	1 1 1 1 1 8 8

\* Additional key site information omitted from this table can be found on page 336 at the end of Annex 2.

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Matsalu Bay ... continued</b>	<i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Mergellus albellus</i> <i>Bucephala clangula</i>	Moulting Spring Spring Spring	9100 12000 500 10000	1990s 1990s 1990s 1990s	- - - -	8 8 8 8
<b>Mustvee</b> COORDINATES: N5851E02958 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Autumn	1000	1993	200	1
<b>Natsi Bog</b> COORDINATES: N5831E02403 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i>	Spring	600	1995	-	8
<b>Omedu</b> COORDINATES: N5846E02702 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Autumn	420	1993	200	1
<b>Paldiski Bay</b> COORDINATES: N5918E02404 PROTECTED STATUS: Not protected	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i>	Spring Spring	700 300	1990s 1990s	500 200	1 1
<b>Parnu Bay and Kihnu</b> COORDINATES: N5808E02410 PROTECTED STATUS: Not Protected	<i>Aythya marila</i> <i>Clangula hyemalis</i> <i>Melanitta fusca</i> <i>Melanitta nigra</i> <i>Mergellus albellus</i>	Spring Spring Spring Spring Spring	57000 2800000 70000 111000 250	1993 1993 1993 1993 1990s	- - - - -	8 8 8 8 8
<b>Petaaluse</b> COORDINATES: N5840E02343 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Spring	260	1993	-	8
<b>Raana</b> COORDINATES: N5847E02348 PROTECTED STATUS: Protected	<i>Anser anser</i>	Autumn	2300	1991	1280	8
<b>Rajakula</b> COORDINATES: N5847E02658 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Autumn	210	1993	150	8
<b>Raluste (Saaremaa)</b> COORDINATES: N5805E02208 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Passage	5100	1996	3400	1
<b>Rame Bay</b> COORDINATES: N5834E02335 PROTECTED STATUS: Protected	<i>Mergellus albellus</i>	Spring	300	1991	-	8
<b>Riga Bay (North)</b> COORDINATES: N5820E02325 PROTECTED STATUS: Not Protected	<i>Aythya marila</i> <i>Clangula hyemalis</i> <i>Clangula hyemalis</i> <i>Melanitta nigra</i> <i>Melanitta fusca</i> <i>Melanitta fusca</i>	Spring Spring Winter Spring Spring Winter	70000 259000 - 29700 46000 -	1986 1986 - 1986 1986 -	- - 167000 - 11250 11300	8 8 1 8 1 1

### ETHIOPIA

Sites in Ethiopia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Akaki Region</b> COORDINATES: N0850E03850 PROTECTED STATUS: Not Protected	<i>Anas undulata</i>	Winter	381	1995	-	10
<b>Ashange Lake</b> COORDINATES: N1235E03930 PROTECTED STATUS: Not Protected	<i>Oxyura maccoa</i> <i>Alopochen aegyptiacus</i> <i>Anas penelope</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter	121 4420 3365 30	1994 1994 1995 1994	121 4420 - 30	10 10 10 11
<b>Bale Mountains National Park and L. Deemu</b> COORDINATES: N0700E03945 PROTECTED STATUS: Protected	<i>Cyanochen cyanopterus</i> <i>Tadorna ferruginea</i> <i>Tadorna ferruginea</i> <i>Tadorna ferruginea</i>	Breeding Breeding Spring Winter	- 210 52 -	- 1970 1975 -	- 115 - -	10 10 10 10
<b>Gafersa Reservoir</b> COORDINATES: N0903E03831 PROTECTED STATUS: Not Protected	<i>Cyanochen cyanopterus</i>	August	190	-	154	10
<b>Lake Abijatta</b> COORDINATES: N0733E03831 PROTECTED STATUS: Protected	<i>Anas clypeata</i>	Winter	22260	1994	6949	2
<b>Lake Adele</b> COORDINATES: N0926E04158 PROTECTED STATUS: Not Protected	<i>Anas penelope</i>	Winter	4000	1969	4000	10
<b>Lake Alemaya</b> COORDINATES: N0925E04200 PROTECTED STATUS: Not Protected	<i>Anas querquedula</i> <i>Anas clypeata</i>	Winter Winter	1500 5000	1973 1973	- -	10 10
<b>Lake Arakit</b> COORDINATES: N0752E03756 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	-	8000	1983	-	10
<b>Lake Bilate (Boyo Swamp)</b> COORDINATES: N0730E03803 PROTECTED STATUS: Controlled Hunting Area	<i>Anas undulata</i>	Winter	-	1995	-	10
<b>Lake Langhu</b> COORDINATES: N0922E04149 PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Winter	6000	1969	6000	10
<b>Reservoir North of Hosaina</b> COORDINATES: N0800E03755 PROTECTED STATUS: Not Protected	<i>Cyanochen cyanopterus</i>	Winter	500	1994	-	10
<b>Sululta Plain</b> COORDINATES: N0910E03850 PROTECTED STATUS: Not Protected	<i>Cyanochen cyanopterus</i> <i>Cyanochen cyanopterus</i> <i>Cyanochen cyanopterus</i>	Autumn Summer Winter	350 240 150	1992 1992 1992	- - -	10 10 10
<b>Web Valley Marshes</b> COORDINATES: N0700E03040 PROTECTED STATUS: Protected	<i>Cyanochen cyanopterus</i>	-	300	1970	-	10

### ETHIOPIA/KENYA

Sites in Ethiopia/Kenya that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lake Turkana: Omo River Delta</b> COORDINATES: N0430E03600 PROTECTED STATUS: Partially Protected	<i>Anas acuta</i> <i>Anas clypeata</i>	Winter Winter	10000 90000	1982 1982	- -	10 10



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

FINLAND							
Sites in Finland that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.							
Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Åland Islands COORDINATES: N6015E02200    PROTECTED STATUS: Unknown		<i>Polysticta stelleri</i>	Winter	320	-	-	10
Foglo – Dragsfjärd COORDINATES: N5945E02200    PROTECTED STATUS: Protected		<i>Somateria mollissima</i> <i>Polysticta stelleri</i>	Moulting Winter	150000 10	- 1989	- 2	10 11
Gulf of Finland COORDINATES: N6000E02500    PROTECTED STATUS: Partially Protected		<i>Somateria mollissima</i> <i>Polysticta stelleri</i> <i>Clangula hyemalis</i> <i>Melanitta nigra</i>	Moulting Spring Spring Spring	- 1100 1000000 200000	- 1986 - -	- - - -	10 10 10 10
Hailuoto COORDINATES: N6500E02445    PROTECTED STATUS: Unknown		<i>Cygnus cygnus</i>	Autumn	3000	-	-	10
Heinä-Suvanto-Suvantojärvi COORDINATES: N6308E02610    PROTECTED STATUS: Unknown		<i>Anser f. fabalis</i>	Spring	800	--	-	10
Kirkon-Vilkkilantura COORDINATES: N6032E02745    PROTECTED STATUS: Unknown		<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i>	Spring Spring	400 200	- -	- -	10 10
Liminka Bay COORDINATES: N6450E02520    PROTECTED STATUS: Unknown		<i>Cygnus cygnus</i> <i>Anser f. fabalis</i> <i>Anser erythropus</i>	Spring Spring Spring	2000 10000 50	- - -	- - -	10 10 11
Merikylanlahti COORDINATES: N6449E02442    PROTECTED STATUS: Unknown		<i>Anser erythropus</i>	Spring	20	-	-	11

FRANCE						
Sites in France that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.						
Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Baie de Bourgneuf et Noirmoutier COORDINATES: N4705W00215 PROTECTED STATUS: Partially Protected	Branta b. bernicla Anas crecca Anas acuta Anas clypeata	Winter Winter Winter Winter	8000 9250 700 850	1992 1982 1972 1982	6411 903 81 166	1 8 8 8
Baie de la Somme COORDINATES: N5013E00139 PROTECTED STATUS: Partially Protected	Tadorna tadorna Anas acuta	Winter Winter	10911 2500	1992 1979	8750 292	1 8
Baie de L'Aiguillon et Pointe D'Arcay COORDINATES: N4619W00111 PROTECTED STATUS: Partially Protected	Branta b. bernicla Tadorna tadorna Anas penelope Anas crecca Anas platyrhynchos Anas acuta Anas clypeata	Winter Winter Winter Winter Winter Winter Winter	4110 9200 21810 29545 27900 12300 8249	1994 1986 1979 1982 1983 1970 1980	2035 6682 842 1043 2741 952 318	8 1 8 8 8 1 8
Baie de St Brieuc/Yffiniac COORDINATES: N4838W00233 PROTECTED STATUS: Partially Protected	Branta b. bernicla	Winter	4400	1995	3000	1
Baie de Vilaine COORDINATES: N4730W00228 PROTECTED STATUS: Partially Protected	Branta b. bernicla Aythya marila	Winter Winter	3610 5440	1993 1993	2584 2034	8 8
Baie des Veys COORDINATES: N4920W00109 PROTECTED STATUS: Partially Protected	Tadorna tadorna Anas acuta	Winter Winter	3700 1358	1987 1982	448 186	8 8
Baie du Mont St Michel COORDINATES: N4840W00140 PROTECTED STATUS: Partially Protected	Branta b. bernicla Tadorna tadorna Anas penelope Anas platyrhynchos	Winter Winter Winter Winter	4600 4040 25000 20000	1995 1985 1982 1979	3525 2116 292 2341	1 8 8 8
Bassin du Leman COORDINATES: N4631E00634 PROTECTED STATUS: Partially Protected	Aythya fuligula	Winter	19823	1993	13620	1
Bassin d'Arcachon: Le Teich COORDINATES: N4440W00110 PROTECTED STATUS: Protected	Branta b. bernicla Anas acuta Anas clypeata	Winter Winter Winter	38065 3160 1220	1995 1987 1987	28598 1742 172	1 1 8
Cote Charentaise COORDINATES: N4553W00122 PROTECTED STATUS: Partially Protected	Melanitta nigra	Winter	16681	1994	8768	8
Cote de La Rochelle COORDINATES: N4609W00107 PROTECTED STATUS: Partially Protected	Anas acuta	Winter	1250	1971	314	9
Cote Ouest du Cotentin COORDINATES: N4856W00255 PROTECTED STATUS: Partially Protected	Melanitta nigra	Winter	18650	1990	8336	8
Cours du Rhin COORDINATES: N4920E00742 PROTECTED STATUS: Partially Protected	Anas strepera Anas platyrhynchos Aythya ferina Aythya fuligula Anas clypeata	Winter Winter Winter Winter Winter	4984 64963 27556 37014 1016	1990 1981 1980 1988 1982	3999 34386 5436 24578 182	1 1 1 1 8
Dombes-Vallee de l'Ain COORDINATES: N4558E00507 PROTECTED STATUS: Partially Protected	Anas clypeata	Winter	1016	1982	182	8
Etang de Bagnas COORDINATES: N4315E00332 PROTECTED STATUS: Not Supplied	Tadorna tadorna	Winter	1200	1977	4	8
Etang de Biguglia COORDINATES: N4231E00932 PROTECTED STATUS: Protected	Aythya ferina Aythya fuligula	Winter Winter	13500 9000	1978 1976	1228 3150	8 8
Etang de Hourtin/Carcans COORDINATES: N4508W00110 PROTECTED STATUS: Not Supplied	Anas crecca	Winter	4096	1982	46	8
Etangs de la Brenne COORDINATES: N4641E00113 PROTECTED STATUS: Partially Protected	Anas strepera Anas strepera Anas clypeata Aythya ferina	Winter Winter Winter Winter	330 330 1091 6155	1983 1983 1981 1982	176 176 264 1075	8 8 8 8
Etangs de la Sologne COORDINATES: N4729E00151 PROTECTED STATUS: Partially Protected	Anas clypeata	Winter	618	1982	28	8



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Etangs de Lorraine</b> COORDINATES: N4854E00644 PROTECTED STATUS: Not Supplied	<i>Aythya ferina</i>	Winter	5991	1989	3165	8
<b>Golfe du Morbihan</b> COORDINATES: N4731W00248 PROTECTED STATUS: Partially Protected	<i>Branta b. bernicla</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Aythya ferina</i> <i>Mergus serrator</i>	Winter Winter Winter Winter Winter Winter Winter Winter	9540 3890 35000 7420 4000 950 4700 1730	1992 1993 1967 1979 1973 1979 1987 1992	8094 2787 2834 1506 1274 368 1391 1556	1 8 8 8 1 8 8 1
<b>Herauld Coast</b> COORDINATES: N4315E00325 PROTECTED STATUS: Partially Protected	<i>Tadorna tadorna</i>	Winter	1502	1993	1502	10
<b>Ile de Re</b> COORDINATES: N4609W00123 PROTECTED STATUS: Partially Protected	<i>Branta b. bernicla</i>	Winter	17805	1992	12903	1
<b>Iles St Aubin/Angers</b> COORDINATES: N4729W00033 PROTECTED STATUS: Not Supplied	<i>Aythya ferina</i>	Winter	7000	1970	224	9
<b>La Camargue</b> COORDINATES: N4331E00432 PROTECTED STATUS: Partially Protected	<i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter	2781 30080 16111 54790 45000 17175 6 5540 20163 8100	1993 1976 1981 1973 1965 1982 1974 1981 1974 1991	1543 11169 11494 23039 16056 6999 0 3642 9719 4528	1 1 1 1 1 1 11 1 8 8
<b>La Grande Briere</b> COORDINATES: N4709W00217 PROTECTED STATUS: Not Supplied	<i>Anas strepera</i>	Winter	319	1992	150	9
<b>Lac du Der-Chantecoq</b> COORDINATES: N4834E00450 PROTECTED STATUS: Protected	<i>Anas strepera</i> <i>Anas platyrhynchos</i>	Winter Winter	1220 31500	1983 1982	5 373	8 8
<b>Lac D'Annecy</b> COORDINATES: N4550E00613 PROTECTED STATUS: Not Supplied	<i>Netta rufina</i>	Winter	274	1987	28	8
<b>Littoral Oceanique: Loire – Gironde</b> COORDINATES: N4600W00200 PROTECTED STATUS: Not Supplied	<i>Melanitta nigra</i>	Winter	16750	1990	16750	10
<b>Littoral Sud Vendee</b> COORDINATES: N4631W00028 PROTECTED STATUS: Not Supplied	<i>Melanitta nigra</i>	Winter	17000	1984	674	8
<b>Loire: Estuary et Massereau et Barracons</b> COORDINATES: N4720W00205 PROTECTED STATUS: Partially Protected	<i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Winter Winter Winter	13180 2500 4500	1982 1969 1983	5778 135 1187	1 8 1
<b>Marais d'Olonne et Chanteloup</b> COORDINATES: N4631W00146 PROTECTED STATUS: Partially Protected	<i>Anas acuta</i> <i>Anas clypeata</i>	Winter Winter	930 760	1981 1993	601 455	1 1
<b>Moeze-Ile D'Oleron</b> COORDINATES: N4555W00110 PROTECTED STATUS: Partially Protected	<i>Branta b. bernicla</i>	Winter	19620	1992	14581	1
<b>Port du Bouc – Fos Sur Mer</b> COORDINATES: N4320E00501 PROTECTED STATUS: Not Supplied	<i>Netta rufina</i>	Winter	375	1985	104	11
<b>Rade de Brest</b> COORDINATES: N4820W00425 PROTECTED STATUS: Partially Protected	<i>Mergus serrator</i>	Winter	2150	1990	985	8
<b>Rade de Lorient</b> COORDINATES: N4742W00320 PROTECTED STATUS: Partially Protected	<i>Branta b. bernicla</i>	Winter	3890	1992	2260	8
<b>Rade de Peneff</b> COORDINATES: N4731W00240 PROTECTED STATUS: Partially Protected	<i>Anas acuta</i> <i>Anas clypeata</i> <i>Aythya ferina</i>	Winter Winter Winter	800 2100 5300	1978 1968 1971	354 30 60	9 9 9
<b>Reserve Naturelle de Moeze/Oleron</b> COORDINATES: N4554W00101 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i> <i>Anas clypeata</i>	Winter Winter	3819 846	1987 1993	1311 264	8 8
<b>Reserve de St-Denis-du Payre</b> COORDINATES: N4620W00107 PROTECTED STATUS: Protected	<i>Anas clypeata</i>	Winter	720	1983	40	8
<b>Rhone: Grand</b> COORDINATES: N4331E00440 PROTECTED STATUS: Not Supplied	<i>Netta rufina</i>	Winter	1150	1985	1150	10
<b>Seine: Estuaire</b> COORDINATES: N4931E00018 PROTECTED STATUS: Partially Protected	<i>Anas acuta</i>	Winter	1700	1977	676	1
<b>Seine: Honfleur – Cabourg (Baie)</b> COORDINATES: N4915E00134 PROTECTED STATUS: Not Supplied	<i>Melanitta nigra</i>	Winter	28800	1989	10421	8
<b>Seine: Lavacourt – Bray Sur Seine</b> COORDINATES: N4830E00230 PROTECTED STATUS: Not Supplied	<i>Aythya ferina</i>	Winter	4264	1987	4264	10
<b>Seine: Pont de l'Arches – Verdon</b> COORDINATES: N4915E00125 PROTECTED STATUS: Not Supplied	<i>Aythya ferina</i>	Winter	5620	1989	3898	1
<b>Station D'epuration de Rochefort/Mer</b> COORDINATES: N4556W00100 PROTECTED STATUS: Not Supplied	<i>Anas clypeata</i>	Winter	430	1990	243	8
<b>Sud-Loire</b> COORDINATES: N4704W00145 PROTECTED STATUS: Partially Protected	<i>Anas acuta</i> <i>Anas clypeata</i> <i>Aythya ferina</i>	Winter Winter Winter	1500 2300 7000	1971 1992 1967	18 1878 1950	8 1 8
<b>Yffiniac-Morieux</b> COORDINATES: N4831W00240 PROTECTED STATUS: Not Supplied	<i>Anas acuta</i>	Winter	2000	1985	271	8

### GAMBIA

Sites in Gambia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>River Gambie Middle Section</b> COORDINATES: N1330W01515 PROTECTED STATUS: Unknown	<i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i>	Winter Winter	500 1250	1970 1970	- -	10 10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

GERMANY							
Sites in Germany that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.							
Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Aassee</b> COORDINATES: N5430E00957	PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Autumn	490	-	-	10
<b>Ahlhorner Fishteiche</b> COORDINATES: N5256E00808	PROTECTED STATUS: Unknown	<i>Anas crecca</i>	Autumn	8114	-	-	10
<b>Aller: Hademsdorf-Rethem</b> COORDINATES: N5240E00944	PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i>	Spring Winter	443 417	- -	- -	10 10
<b>Allwoerdener Aussendeich</b> COORDINATES: N5410E00918	PROTECTED STATUS: Unknown	<i>Anser anser</i>	Spring	2350	1990	-	10
<b>Alte Elbe Bosevig</b> COORDINATES: N5148E01248	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3100	1990	1550	11
<b>Ammersee</b> COORDINATES: N4800E01107	PROTECTED STATUS: Protected	<i>Netta rufina</i> <i>Aythya fuligula</i>	Winter Winter	310 17138	- -	- 651	10 9
<b>Beetzsee/Riewendsee</b> COORDINATES: N5228E01240	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	11000	1994	-	10
<b>Bergwitzsee</b> COORDINATES: N5148E01236	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	30000	1991	-	10
<b>Binnendeichflächen Jadebusen</b> COORDINATES: N5436E00811	PROTECTED STATUS: Unknown	<i>Anser brachyrhynchus</i>	Winter	1295	1984	-	8
<b>Blankensee/Grossinsee</b> COORDINATES: N5215E01308	PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Winter	511	-	-	10
<b>Bock and Grosser Werder</b> COORDINATES: N5425E01256	PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser anser</i>	Winter Autumn	23500 9700	1991 1992	- 5117	10 10
<b>Borgfelder Wummewiesen Und "nasses Dreieck"</b> COORDINATES: N5307E00830	PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	200	-	-	10
<b>Breitlingsee Wusterwitz See</b> COORDINATES: N5222E01226	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3200	1992	-	10
<b>Brodtenor Ufer</b> COORDINATES: N5359E01052	PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Aythya marila</i> <i>Bucephala clangula</i>	Winter Winter Spring Winter Winter	4453 20768 3382 17950 6320	- - - - -	- 3243 - - -	10 9 10 10 10
<b>Caciliengroden-Dangast</b> COORDINATES: Unknown	PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Autumn	400	-	-	10
<b>Chiemsee</b> COORDINATES: N4755E01227	PROTECTED STATUS: Protected	<i>Netta rufina</i> <i>Netta rufina</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i>	Autumn Winter Autumn Winter	2000 800 10000 13000	- - - -	- - - -	10 10 10 10
<b>Conventer See</b> COORDINATES: N5412E01155	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter	6000 14000 3900 11200	1994 1994 - -	- - - -	10 10 10 10
<b>Daenische Wiek Kooser Wiesen</b> COORDINATES: N5405E01330	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser anser</i>	Winter Winter Autumn	7200 38340 6500	1992 1992 1992	- - 3689	10 10 10
<b>Darsser Bodden</b> COORDINATES: N5424E01250	PROTECTED STATUS: Unknown	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Anas platyrhynchos</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Winter Spring Winter Winter Winter Autumn Winter Winter Winter Spring Winter Winter Winter Winter	6829 1117 416 221 12920 86000 8000 26678 15332 10551 6750 12258 4383 1595 8000	- - - - 1990 1992 1992 - - - - 1993 1991 1994 1974	166 185 - - 6225 - 5147 - - - - 10321 2664 636 28	8 8 10 10 5 10 5 10 10 10 10 1 8 1 8
<b>Dassower See</b> COORDINATES: N5353E01047	PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Bucephala clangula</i> <i>Bucephala clangula</i>	Winter Moulting Winter	4300 4100 4000	- - -	- - -	10 10 10
<b>Deichvorland In Oderbruch</b> COORDINATES: Unknown	PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	1200	-	320	1
<b>Dobersdorfer See</b> COORDINATES: Unknown	PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Winter	540	-	-	10
<b>Dollart and Rheiderland</b> COORDINATES: N5315E00710	PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser anser</i> <i>Anser anser</i>	Winter Spring Winter	43572 5483 6580	1989 1993 1989	25790 - 2284	10 10 1
<b>Donau: 2248-2390</b> COORDINATES: N4850E01251	PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter	12075 25567	- -	- -	10 10
<b>Dretzee</b> COORDINATES: N5250E01312	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	4680	1991	2127	11
<b>Dummer</b> COORDINATES: N5231E00820	PROTECTED STATUS: Protected	<i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Mergellus albellus</i>	Winter Winter Autumn Winter	75000 600 480 700	- - - -	- - - -	10 10 10 10
<b>Ehrenhain</b> COORDINATES: N5052E01233	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	28100	1994	-	10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Elbaue: Schnackenburg-Lauenburg</b> COORDINATES: N5305E01127 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i>	Winter Winter	2550 2400	- -	399 -	1 10
<b>Elbe Burg – Schoenhausen</b> COORDINATES: N5230E01200 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	5800	1994	-	10
<b>Elbe Lowland Wittenberge</b> COORDINATES: N5255E01150 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	4875	1992	2083	11
<b>Elbe: 371-388</b> COORDINATES: N5232E01206 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i>	Spring Winter	176 373	- -	- -	10 10
<b>Elbe: 414-423</b> COORDINATES: N5249E01206 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	46	1992	9	11
<b>Elbe: 436-442</b> COORDINATES: N5254E01153 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Spring	197	-	-	10
<b>Elbe: Aland-Niederung</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i>	Winter Winter	400 200	- -	- -	10 10
<b>Elbe: Barnkrug-Otterndorf</b> COORDINATES: N5347E00907 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Tadorna tadorna</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Spring Winter Autumn Winter Winter Winter Winter Autumn	5000 1600 2280 31600 3370 4350 1300 1550	1978 - 1989 - - - - -	- - - - - - - -	10 10 10 1 10 10 10 10
<b>Elbe: Bishorst-Pinnauckruckau</b> COORDINATES: N5338E00932 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i> <i>Anas strepera</i>	Spring Winter	723 430	- -	- -	10 10
<b>Elbe: Glückstadt – Hamburg</b> COORDINATES: N5335E00930 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	2325	1990	1284	11
<b>Elbe: Haseldorfer Marsch</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Spring	348	-	-	10
<b>Elbe: Hitzacker – Alt Garge</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser erythropus</i>	Winter	5	1989	1	11
<b>Elbe: Luhesand-Hahnofersand</b> COORDINATES: N5338E00945 PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Winter	470	-	-	10
<b>Elbe: Otterndorf - Glückstadt</b> COORDINATES: N5348E00855 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i>	Winter Autumn Winter	10775 17395 13706	1989 1989 1989	10775 17395 13706	10 10 10
<b>Elbe: St Margarethen-Sturmung</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	516	-	-	10
<b>Elbe: Steckby</b> COORDINATES: N5155E01202 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3030	1993	-	10
<b>Elbe: Sturmung-Kruckaumung</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	1131	-	-	10
<b>Elbe: Wedeler Marsch</b> COORDINATES: N5337E00940 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i> <i>Anser anser</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Spring Autumn Winter Spring Autumn	954 2270 8700 1100 488	- 1992 - - -	- - - - -	10 10 10 10 10
<b>Emsaltwasser B. Vellage</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	350	-	-	10
<b>Emstal Nordl Aschendorf</b> COORDINATES: N5304E00718 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i>	Spring Spring Winter	433 212 180	- - -	- - -	10 10 10
<b>Ems: Bingen-Pogum</b> COORDINATES: N4958E00755 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	3489	-	-	10
<b>Eschfelder Teiche</b> COORDINATES: N5104E01231 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	8830	1994	-	10
<b>Felchowsee</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser anser</i>	Winter Winter Autumn	12000 13000 2000	1991 1991 1992	9600 11900 -	10 10 10
<b>Flensburger Aussenforde</b> COORDINATES: N5448E00954 PROTECTED STATUS: Unknown	<i>Somateria mollissima</i> <i>Aythya marila</i>	Autumn Winter	20000 17507	- -	- -	10 10
<b>Galenbecker See</b> COORDINATES: N5335E01340 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser erythropus</i> <i>Anas strepera</i> <i>Anas strepera</i> <i>Anas clypeata</i> <i>Anas clypeata</i>	Autumn Autumn Winter Autumn Autumn Spring Autumn Spring	9000 7500 13000 13 1000 600 800 600	1990 1990 1990 1996 - - - -	9000 7500 4344 - - - - -	10 10 11 11 10 10 10 10
<b>Geithain</b> COORDINATES: N5105E01242 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	6000	1994	-	10
<b>Greifswalder Bodden</b> COORDINATES: N5415E01330 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anas crecca</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus serrator</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Spring Winter Winter Winter Winter Winter	11161 1644 10000 13967 15120 16485 7812 662 5335 12300	- - - - - 1991 1992 - 1990 -	1249 220 - - - 13062 5810 231 2401 -	8 8 10 10 10 1 1 3 1 10
<b>Grober Ploner See</b> COORDINATES: N5407E01024 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Aythya fuligula</i>	Autumn Winter	393 23660	- -	- -	10 10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Grosser Binnensee</b> COORDINATES: N5419E01037 PROTECTED STATUS: Unknown	<i>Aythya marila</i> <i>Aythya marila</i>	Spring Winter	3500 3300	- -	- -	10 10
<b>Grosser Teich Torgau</b> COORDINATES: N5133E01259 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	9500	1993	-	10
<b>Grubensee Lauchhammer</b> COORDINATES: N5128E01351 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	6000	1993	2010	11
<b>Grubensee Merseburg</b> COORDINATES: N5116E01148 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	17700	1994	-	10
<b>Hauke-Haien-Koog</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas clypeata</i> <i>Anas clypeata</i>	Autumn Moulting	1800 500	- -	- -	10 10
<b>Helgestausee Bergakelbra</b> COORDINATES: N5125E01104 PROTECTED STATUS: Protected	<i>Anas clypeata</i>	Autumn	750	-	-	10
<b>Hemmelmarker See</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Aythya fuligula</i> <i>Aythya marila</i>	Winter Winter	15000 7500	- -	- -	10 10
<b>Hiddensee/Bessin</b> COORDINATES: N5434E01308 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Autumn	5000	1992	2640	10
<b>Hohwachter Bucht</b> COORDINATES: N5418E01043 PROTECTED STATUS: Unknown	<i>Aythya marila</i> <i>Bucephala clangula</i>	Winter Winter	6590 6000	- -	- -	10 10
<b>Inn: Salzachmundung</b> COORDINATES: N4825E01326 PROTECTED STATUS: Protected	<i>Anas strepera</i> <i>Anas crecca</i> <i>Aythya ferina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i>	Autumn Winter Autumn Winter Winter Winter	2000 4000 11542 11295 10484 4000	- - - - - -	- - - - - -	10 10 10 10 10 10
<b>Inn: Stausee Unterhalb Wasserburg</b> COORDINATES: N4805E01212 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Netta rufina</i>	Winter Autumn	2151 520	- -	- -	10 10
<b>Isle of Poel</b> COORDINATES: N5400E01128 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3680	1992	1404	11
<b>Ismaninger Speichersee Mit Fischteichen</b> COORDINATES: N4813E01145 PROTECTED STATUS: Protected	<i>Anas strepera</i> <i>Anas strepera</i> <i>Anas strepera</i> <i>Netta rufina</i> <i>Netta rufina</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Autumn Spring Summer Autumn Moulting Spring Moulting Moulting	5962 999 7800 3100 3170 281 21000 18200	- - - - - - - -	- - - - - - - -	10 10 10 10 10 10 10 10
<b>Jadebusen: Vareler Hafen-Wapeler Siel</b> COORDINATES: N5436E00811 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	3500	1992	-	10
<b>Jasmunder Boddenkette</b> COORDINATES: N5424E01335 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i>	Winter Winter Autumn Winter Winter Winter Winter	911 9550 3030 8362 24013 3869 1194	- 1991 1993 - - 1971 1991	169 4177 - - - 11 820	8 11 10 10 10 8 1
<b>Kachliner See</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Winter	1200	-	-	10
<b>Kasseteiche</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Autumn	620	-	-	10
<b>Keezer See</b> COORDINATES: N5344E01143 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	9780	1990	-	10
<b>Kiel Bucht</b> COORDINATES: N5420E01008 PROTECTED STATUS: Unknown	<i>Somateria mollissima</i> <i>Melanitta nigra</i>	Winter Winter	303355 62770	- -	- -	10 10
<b>Kieler Förde</b> COORDINATES: N5424E01011 PROTECTED STATUS: Unknown	<i>Aythya fuligula</i> <i>Somateria mollissima</i>	Winter Winter	23544 36000	- 1982	5000 9000	10 11
<b>Kleiner Binnensee</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Autumn	800	-	-	10
<b>Kleines Oderhaff</b> COORDINATES: N5344E01408 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Winter Winter	5827 3781 8518	1994 1993 1994	2331 1779 4051	8 1 1
<b>Koelpinsee</b> COORDINATES: N5330E01236 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Autumn	3000	1991	3000	10
<b>Kossenblätter Seen</b> COORDINATES: N5208E01406 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3950	1992	-	10
<b>Krakower Obersee</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser anser</i> <i>Aythya fuligula</i>	Autumn Autumn	3000 12000	1990 -	1600 -	11 10
<b>Kremmener Luch</b> COORDINATES: N5248E01300 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	4030	1992	-	10
<b>Krummenhagen See</b> COORDINATES: N5414E01301 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	7000	1990	7000	10
<b>Kubitzer Bodden</b> COORDINATES: N5404E01302 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	11000	1994	-	10
<b>Kuhlraeder Moor</b> COORDINATES: N5344E01058 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Autumn	2000	1991	1300	11
<b>Kuhrener Teich</b> COORDINATES: N5411E01018 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Anas clypeata</i>	Autumn Autumn	630 600	- -	- -	10 10
<b>Kummerower See</b> COORDINATES: N5349E01250 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anas acuta</i>	Spring Winter Spring	220 12000 850	- 1992 -	- 6305 -	10 10 10
<b>Küste Der Probstei</b> COORDINATES: N5426E01022 PROTECTED STATUS: Unknown	<i>Aythya marila</i>	Winter	20000	-	-	10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Lanker See COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Mergus merganser</i>	Winter	3000	-	-	10
Lebrader Teiche COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Autumn	1830	-	-	10
Lech: Stausee Rain COORDINATES: N4843E01050 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	10	1972	2	11
Lewitz-Teiche COORDINATES: N5325E01138 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anas strepera</i>	Spring Winter Winter	1077 25000 1400	- 1994 -	- - -	10 10 10
Lower Havel and Gulper See COORDINATES: N5245E01216 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Anas clypeata</i>	Spring Spring Winter Winter Autumn Spring	400 200 45000 33000 5400 1200	- - 1990 1992 1990 -	- - - - 4133 -	10 10 10 10 5 10
Lowland Sude-Schaale COORDINATES: N5322E01054 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	6000	1992	6000	10
Ls Breitlingsee, Wusterwitzer See COORDINATES: N5222E01226 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3200	1992	1850	11
Main: Dettingen-Oberrad COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Aythya ferina</i>	Winter	4593	1993	2106	8
Main: Kitzingen-Hohenfeld COORDINATES: N5001E01020 PROTECTED STATUS: Unknown	<i>Aythya ferina</i>	Spring	3927	-	-	10
Mechower See COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser anser</i>	Autumn	4550	1990	-	10
Mickowsee COORDINATES: N5342E01144 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3340	1993	1293	11
Moenchsee COORDINATES: N5327E01248 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	25000	1990	25000	10
Muhlenberger Loch COORDINATES: N5332E00952 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i> <i>Anas crecca</i> <i>Anas clypeata</i> <i>Aythya ferina</i> <i>Mergellus albellus</i>	Winter Winter Autumn Winter Winter	3000 8000 2600 4500 2000	- - - - -	- - - - -	10 10 10 10 10
Mulde Eilenberg COORDINATES: N5125E01241 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	4425	1993	2331	11
Muldestausee COORDINATES: N5138E01218 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	9500	1993	4652	5
Neolith-Teich COORDINATES: N5149E01159 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	29000	1994	-	10
Neuendorfer See COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	10500	1990	3500	10
Neuendorfer Wiek Ruegen COORDINATES: N5417E01332 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Autumn	2400	1991	1475	11
Neustadter Bucht COORDINATES: N5405E01050 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Aythya fuligula</i> <i>Aythya marila</i>	Winter Spring Winter	450 10300 15400	- - -	- - -	10 10 10
Nordervieland Hafen Bremen COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	197	-	-	10
Nordsee: Lister Tiefe COORDINATES: N5440E00830 PROTECTED STATUS: Unknown	<i>Somateria mollissima</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i> <i>Melanitta nigra</i>	Winter Autumn Spring Summer Winter	30000 84475 30000 38590 190000	- - - - -	- - - - -	10 10 10 10 10
Ober and Unter Uckersee COORDINATES: N5314E01353 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser anser</i>	Winter Autumn	4200 2050	1992 1992	- 1727	10 11
Oberrhein: Feldflur Zw. Grissheim Und Zienken COORDINATES: N4750E00738 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	5010	1992	-	10
Oder Bank COORDINATES: N5420E01425 PROTECTED STATUS: Not Protected	<i>Melanitta nigra</i>	Winter	56750	-	-	10
Oder River Lowland Near Friedrichsthal COORDINATES: N5310E01423 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i>	Winter Winter	7000 10000	1990 1990	2810 2330	8 8
Oder River Lowland Near Neuruednitz COORDINATES: N5247E01423 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	43200	1991	13340	1
Oder River Lowland Near Schwedt COORDINATES: N5304E01422 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser f. rossicus</i>	Winter Winter	8550 10650	1990 1990	6000 5346	10 5
Oder: Friedrichsthal COORDINATES: N5310E01423 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i>	Winter Winter	7000 10000	1990 1990	- -	10 10
Oder: Neuruednitz COORDINATES: N5247E01423 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i>	Winter Winter	49000 21000	1992 1994	- -	10 10
Oder: Schwedt COORDINATES: N5304E01422 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i>	Winter Winter	10650 8550	1990 1990	- -	10 10
Oder: Seelow COORDINATES: N5237E01435 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	5000	1994	-	10
Oetteliner See COORDINATES: N5352E01201 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	11430	1992	3503	11
Opfinger Stausee COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Aythya ferina</i>	Autumn Winter	6610 8910	- -	- -	10 10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Ostbucht Des Fehmarnsundes</b> COORDINATES: N5424E01109 PROTECTED STATUS: Unknown	<i>Aythya fuligula</i> <i>Aythya marila</i> <i>Somateria mollissima</i> <i>Melanitta nigra</i>	Winter Winter Winter Winter	23520 9500 21000 24500	1982 - - -	338 - 5800 -	9 10 10 10
<b>Ostküste Oldenburgs</b> COORDINATES: N5420E01110 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Aythya marila</i>	Spring Spring Winter Spring Winter	402 11920 15427 10885 12035	- - 1982 - 1982	- - 110 - -	10 10 9 10 9
<b>Ostseeboddengewasser Westrugen-Zingst</b> COORDINATES: N5432E01307 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus olor</i> <i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas acuta</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus serrator</i> <i>Mergus serrator</i>	Autumn Spring Winter Winter Autumn Autumn Autumn Spring Winter Autumn Autumn Winter Winter Winter Autumn Spring	4400 4400 13461 1400 420 5600 1500 5800 1250 400 30000 21609 13065 3400 1000 2500 1750	- - - - - - - - - - - - - - - 1994 -	- - 16 96 - - - - - - - - - - - 1207 -	10 10 8 8 10 10 10 10 10 10 10 10 10 10 10 8 10
<b>Ostseeküste</b> COORDINATES: N5426E01106 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i> <i>Aythya marila</i> <i>Aythya marila</i> <i>Melanitta nigra</i> <i>Mergus serrator</i>	Winter Spring Winter Winter Winter	21590 3200 11000 16780 3275	- - - - -	- - - - -	10 10 1 10 10
<b>Ostsee: Priwall-Ahlbeck</b> COORDINATES: N5359E01103 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Aythya marila</i> <i>Mergus serrator</i>	Winter Winter Winter	495 5123 2113	- - -	- - -	10 10 10
<b>Ostufer Der Muritz</b> COORDINATES: N5326E01245 PROTECTED STATUS: Protected	<i>Aythya ferina</i> <i>Aythya fuligula</i>	Autumn Autumn	15000 20000	- -	- -	10 10
<b>Ost- Und Sudoküste Fehmarns</b> COORDINATES: N5427E01117 PROTECTED STATUS: Unknown	<i>Aythya fuligula</i> <i>Aythya marila</i>	Winter Winter	31400 22630	- -	6782 -	8 10
<b>Pagensand</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Spring	440	-	-	10
<b>Peenestrom; Usedomer Bodden U Seen</b> COORDINATES: N5355E01347 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Aythya fuligula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Winter Winter	482 3055 6969 13607 2216 3605	- 1993 1992 - 1990 1993	- 1553 3747 5142 1001 2271	10 11 11 8 1 1
<b>Peetscher See</b> COORDINATES: N5348E01200 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	5500	1992	2830	11
<b>Plauer See</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i>	Winter Winter Winter	5000 20000 3000	- - -	- - -	10 10 10
<b>Pomeranian Bay</b> COORDINATES: N5405E01415 PROTECTED STATUS: Unknown	<i>Melanitta nigra</i> <i>Melanitta fusca</i> <i>Mergus serrator</i>	Winter Winter Winter	34720 357210 5315	- - -	- - -	10 10 10
<b>Pritzerber See</b> COORDINATES: N5230E01228 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3000	1993	-	10
<b>Putzarder See</b> COORDINATES: N5340E01343 PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Winter	6000	-	-	10
<b>Rambower Moor</b> COORDINATES: N5308E01136 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	5132	1994	-	10
<b>Rangsdorfer See</b> COORDINATES: N5218E01326 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	13600	1993	6627	1
<b>Reitzer See</b> COORDINATES: N5222E01239 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	5600	1990	-	10
<b>Rheiderland</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Branta leucopsis</i>	Winter	3438	1993	688	8
<b>Rhein: Breisach-Nonnenweiler</b> COORDINATES: N4802E00736 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Anas platyrhynchos</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter	1549 23100 11200 11500	- - - -	- - - -	2 10 2 10
<b>Rhein: Eltville-Bingen</b> COORDINATES: N5000E00801 PROTECTED STATUS: Protected	<i>Aythya ferina</i>	Winter	7930	-	-	10
<b>Rhein: Meissenheim-Marlen</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter	12000 11500	- -	- -	10 10
<b>Rhein: Murgmundung-Grauelsbaum</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i>	Winter Winter Spring Winter	29714 12673 15313 18249	- - - -	- - - -	10 10 10 10
<b>Rhein: Nonnenweiler-Meissenheim</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Aythya ferina</i>	Winter Winter	1088 11250	- -	- -	10 10
<b>Rhein: Weil-Breisach</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i>	Winter	32020	-	-	2
<b>Rieselfelder Munster</b> COORDINATES: N5202E00739 PROTECTED STATUS: Protected	<i>Anas clypeata</i>	Autumn	700	-	-	10



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Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Rietzer See</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser anser</i>	Winter Autumn	5600 2000	1990 1992	3300 -	10 10
<b>Roeggelineer See/Kuhlrader Moor</b> COORDINATES: N5412E01225 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Autumn	2500	1992	-	10
<b>Ruehner See and Buetzower Stadtsee</b> COORDINATES: N5350E01158 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i>	Winter Winter	3500 10000	1992 1994	2333 4333	10 10
<b>Rugen: Hagensee Wiek</b> COORDINATES: N5416E01348 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	19500	1992	-	10
<b>Rugen: Libitz/Prieb.w.</b> COORDINATES: N5424E01313 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	15000	1991	-	10
<b>Ruhr: Baldeneysee</b> COORDINATES: N5124E00708 PROTECTED STATUS: Unknown	<i>Aythya ferina</i>	Winter	5000	-	132	8
<b>Ruhr: Hengsteysee</b> COORDINATES: N5124E00728 PROTECTED STATUS: Unknown	<i>Aythya ferina</i>	Winter	3594	-	-	10
<b>Ruhr: Stausee Geisecke</b> COORDINATES: N5127E00737 PROTECTED STATUS: Unknown	<i>Aythya ferina</i>	Winter	3608	-	-	10
<b>Russee</b> COORDINATES: N5418E01005 PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Autumn	450	-	-	10
<b>Schaalsee</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser anser</i>	Winter Autumn	5000 2150	1992 1992	1588 2125	10 10
<b>Schlei</b> COORDINATES: N5437E00953 PROTECTED STATUS: Unknown	<i>Aythya fuligula</i> <i>Mergus merganser</i>	Winter Winter	14969 2000	- -	- -	10 10
<b>Schollener See</b> COORDINATES: N5240E01208 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	7000	1993	-	10
<b>Schoritzer Wiek</b> COORDINATES: N5415E01320 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser anser</i>	Winter Autumn	31000 9800	1992 1990	- 4777	10 10
<b>Schweriner See</b> COORDINATES: N5338E01125 PROTECTED STATUS: Unknown	<i>Aythya fuligula</i>	Spring	18000	-	-	10
<b>Selenter See</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Anas clypeata</i>	Autumn Autumn	800 570	- -	- -	10 10
<b>Senftenberger Seen</b> COORDINATES: N5132E01355 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3026	1991	1675	11
<b>Speicherbecken Borna</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	6000	1993	5250	10
<b>Starnberger See</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Netta rufina</i>	Winter	276	-	-	10
<b>Stausee Bautzen</b> COORDINATES: N5113E01427 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	12000	1994	1475	10
<b>Steinhuder Meer</b> COORDINATES: N5228E00920 PROTECTED STATUS: Protected	<i>Anas clypeata</i> <i>Aythya ferina</i> <i>Aythya ferina</i> <i>Aythya ferina</i> <i>Mergus merganser</i>	Autumn Autumn Spring Winter Winter	510 4457 4287 4000 2800	- - - - -	- - - - -	10 10 10 10 10
<b>Stossdorfer Seen</b> COORDINATES: N5150E01349 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	10000	1992	1688	10
<b>Strelasund</b> COORDINATES: N5423E01250 PROTECTED STATUS: Unknown	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser albifrons</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Aythya marila</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Spring Spring Winter Winter Winter Winter	3310 512 19300 13477 15080 - 5250 5280 923 2530	1969 - 1992 - - - 1992 1994 1974	821 85 - - - - 3737 537 21	8 8 10 10 10 10 1 1 1 8
<b>Sude-Schaale</b> COORDINATES: N5322E01054 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	6000	1992	-	10
<b>Sudufer Der Eckernförder Bucht</b> COORDINATES: N5428E01008 PROTECTED STATUS: Unknown	<i>Aythya fuligula</i> <i>Aythya marila</i> <i>Bucephala clangula</i>	Winter Winter Winter	10559 5210 8000	1987 - -	3545 - -	8 10 10
<b>Sumpfsee</b> COORDINATES: N5345E01211 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser anser</i>	Winter Autumn	6900 6780	1991 1992	2448 3987	11 10
<b>Tagebau Haselbach</b> COORDINATES: N5105E01224 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	4380	1994	-	10
<b>Tagesbausee Goitsche</b> COORDINATES: N5139E01216 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	17100	1990	3870	10
<b>Talsperre Quitzdorf</b> COORDINATES: N5111E01447 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3000	1991	-	10
<b>Talsperre Schoembach</b> COORDINATES: N5054E01235 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	4170	1994	-	10
<b>Teichgebiet Peitz</b> COORDINATES: N5151E01425 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3450	1992	-	10
<b>Teterower See</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i>	Winter Winter	3000 8000	1992 1992	2100 4400	11 11
<b>Thurbr./Kachliner S</b> COORDINATES: N5354E01407 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3284	1990	1560	11
<b>Traveforde</b> COORDINATES: N5357E01052 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter Winter	1006 5261 22250	- - -	156 - -	11 10 10



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Traveforde ... continued	<i>Aythya marila</i>	Autumn	40000	-	-	10
	<i>Aythya marila</i>	Spring	4500	-	-	10
	<i>Aythya marila</i>	Winter	26838	-	-	10
	<i>Mergellus albellus</i>	Winter	280	-	-	10
	<i>Mergus merganser</i>	Winter	2511	-	-	10
Udarser Wiek COORDINATES: N5428E01316 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	13400	1990	-	10
	<i>Anser anser</i>	Autumn	2500	1990	1985	11
Unterer Niederrhein COORDINATES: N5143E00614 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i>	Winter	400	-	-	10
	<i>Anas acuta</i>	Winter	800	-	-	10
	<i>Aythya ferina</i>	Winter	6000	-	-	10
	<i>Mergellus albellus</i>	Winter	250	-	-	10
Unterer Niederrhein, Bislicher-Insel-Komplex COORDINATES: N5139E00630 PROTECTED STATUS: Protected	<i>Anser albifrons</i>	Winter	23848	1990	12154	10
	<i>Anser anser</i>	Winter	9675	1989	4930	10
Unterer Niederrhein, Byland-Komplex COORDINATES: N5152E00605 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Winter	7488	1990	4580	10
	<i>Anser albifrons</i>	Winter	48027	1990	28903	10
Unterer Niederrhein, Grietherbusch-Komplex COORDINATES: N5149E00621 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Winter	6930	1989	3568	10
	<i>Anser albifrons</i>	Winter	13040	1990	6550	10
Unterer Niederrhein, Hübsch-Komplex COORDINATES: N5142E00627 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Winter	7550	1989	3950	10
	<i>Anser albifrons</i>	Winter	29298	1989	16730	10
Unterer Niederrhein, orsoyer Rheinbogen-Komplex COORDINATES: N5134E00640 PROTECTED STATUS: Protected	<i>Anser albifrons</i>	Winter	24518	1989	17521	10
Unterer Odertai Bei Schwedt COORDINATES: N5301E01418 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i>	Spring	600	-	-	10
	<i>Cygnus cygnus</i>	Winter	1000	-	249	9
	<i>Anas strepera</i>	Spring	500	-	-	10
	<i>Anas crecca</i>	Spring	4700	-	-	10
	<i>Anas acuta</i>	Spring	4300	-	-	10
	<i>Anas clypeata</i>	Spring	2500	-	-	10
	<i>Aythya ferina</i>	Spring	12300	-	-	10
	<i>Aythya ferina</i>	Winter	6500	-	-	10
	<i>Anser albifrons</i>	Winter	25000	1992	-	10
Unterwarnow R. COORDINATES: N5410E01208 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	25000	1992	-	10
	<i>Anser anser</i>	Winter	2500	1989	-	10
Unterweser COORDINATES: N5323E00830 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	360	-	-	10
	<i>Anas crecca</i>	Winter	13500	-	3100	8
Varchentiner See COORDINATES: N5337E01250 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	7000	1992	-	10
	<i>Anser anser</i>	Autumn	2500	1989	-	10
Wadden Sea (Hamburgisches) COORDINATES: N5358E00830 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i>	Autumn	52300	-	-	1
	<i>Tadorna tadorna</i>	Spring	4207	-	-	1
	<i>Tadorna tadorna</i>	Winter	8025	-	-	1
Wadden Sea (Ns) COORDINATES: N5343E00828 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i>	Autumn	898	-	-	10
	<i>Cygnus c. bewickii</i>	Spring	2587	-	-	10
	<i>Cygnus c. bewickii</i>	Winter	317	-	-	10
	<i>Branta leucopsis</i>	Spring	15713	-	-	1
	<i>Branta leucopsis</i>	Winter	30178	-	-	1
	<i>Branta b. bernicla</i>	Autumn	7976	-	-	10
	<i>Branta b. bernicla</i>	Spring	19268	-	-	10
	<i>Tadorna tadorna</i>	Autumn	98097	-	-	1
	<i>Tadorna tadorna</i>	Spring	26069	-	-	1
	<i>Tadorna tadorna</i>	Winter	53819	-	-	1
	<i>Anas penelope</i>	Autumn	28315	-	-	10
	<i>Anas penelope</i>	Spring	18779	-	-	10
	<i>Anas crecca</i>	Autumn	10031	-	-	10
	<i>Anas crecca</i>	Spring	4380	-	-	10
	<i>Anas platyrhynchos</i>	Spring	25519	-	-	10
	<i>Anas platyrhynchos</i>	Winter	53644	-	-	10
	<i>Anas acuta</i>	Spring	3037	-	-	10
	<i>Anas acuta</i>	Winter	2932	-	-	10
	<i>Anas clypeata</i>	Spring	644	-	-	10
	<i>Anas clypeata</i>	Summer	695	-	-	10
	<i>Somateria mollissima</i>	Winter	37206	-	-	10
Wadden Sea (Sh) COORDINATES: N5424E00849 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i>	Spring	592	-	-	10
	<i>Cygnus c. bewickii</i>	Winter	230	-	-	10
	<i>Branta leucopsis</i>	Spring	27563	-	-	1
	<i>Branta leucopsis</i>	Winter	31662	-	-	10
	<i>Branta b. bernicla</i>	Autumn	47365	-	-	10
	<i>Branta b. bernicla</i>	Winter	94467	-	-	10
	<i>Tadorna tadorna</i>	Autumn	81509	-	-	1
	<i>Tadorna tadorna</i>	Moulting	125000	-	-	1
	<i>Tadorna tadorna</i>	Spring	19541	-	-	1
	<i>Tadorna tadorna</i>	Winter	74877	-	-	1
	<i>Anas penelope</i>	Autumn	137737	-	-	1
	<i>Anas penelope</i>	Spring	25507	-	-	1
	<i>Anas penelope</i>	Winter	84947	-	-	1
	<i>Anas strepera</i>	Autumn	306	-	-	10
	<i>Anas crecca</i>	Autumn	25000	-	-	10
	<i>Anas crecca</i>	Winter	4950	-	-	10
	<i>Anas platyrhynchos</i>	Winter	70974	-	-	10
	<i>Anas acuta</i>	Autumn	5927	-	-	10
	<i>Anas acuta</i>	Spring	15000	1993	-	10
	<i>Anas acuta</i>	Winter	1733	-	-	10
	<i>Anas clypeata</i>	Autumn	1768	-	-	10
	<i>Anas clypeata</i>	Spring	857	-	-	10
	<i>Anas clypeata</i>	Winter	880	-	-	10
	<i>Somateria mollissima</i>	Moulting	150000	-	-	1
	<i>Somateria mollissima</i>	Summer	21019	-	-	10
	<i>Somateria mollissima</i>	Winter	61069	-	-	10
Wallnau COORDINATES: N5428E01102 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Moulting	2079	1991	-	10
	<i>Anser anser</i>	Summer	2040	1989	2040	10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Wallnau ... continued	<i>Anas strepera</i>	Autumn	722	-	-	10
	<i>Anas clypeata</i>	Autumn	600	-	-	10
	<i>Aythya marila</i>	Winter	7509	1987	1502	8
	<i>Somateria mollissima</i>	Spring	25000	-	-	8
	<i>Somateria mollissima</i>	Winter	33691	-	605	8
	<i>Melanitta nigra</i>	Spring	20000	-	-	10
	<i>Melanitta nigra</i>	Winter	19000	-	-	10
	<i>Bucephala clangula</i>	Winter	6000	-	-	10
Warder See COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser anser</i>	Moulting	3000	1990	-	10
	<i>Anser anser</i>	Summer	2000	1989	2000	10
	<i>Anas clypeata</i>	Autumn	800	-	-	10
Weserstauteufe Schlüsselburg COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Aythya ferina</i>	Winter	4600	1977	70	8
Weseker See COORDINATES: N5439E01010 PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Autumn	2000	-	-	10
	<i>Anas strepera</i>	Spring	350	-	-	10
	<i>Anas clypeata</i>	Autumn	400	-	-	10
Westbucht Des Fehmarnsundes COORDINATES: N5426E01106 PROTECTED STATUS: Unknown	<i>Aythya ferina</i>	Winter	8000	-	-	10
	<i>Aythya fuligula</i>	Winter	11396	1979	539	9
	<i>Aythya marila</i>	Winter	8000	-	110	9
	<i>Somateria mollissima</i>	Winter	45000	-	18194	10
Wieker Bodden Wittow Peninsula COORDINATES: N5435E01315 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	15940	1992	-	10
Windebyer Noor COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Aythya marila</i>	Winter	5600	-	-	10
Wismar Bucht COORDINATES: N5408E01132 PROTECTED STATUS: Unknown	<i>Cygnus olor</i>	Winter	4135	-	209	8
	<i>Cygnus cygnus</i>	Winter	864	-	91	8
	<i>Cygnus c. bewickii</i>	Winter	500	-	-	10
	<i>Aythya ferina</i>	Winter	3518	-	-	10
	<i>Aythya fuligula</i>	Winter	55050	-	-	10
	<i>Aythya marila</i>	Winter	47466	1993	28531	1
	<i>Bucephala clangula</i>	Winter	3365	1994	1696	8
	<i>Mergus serrator</i>	Winter	1300	1967	4	8
	<i>Mergus merganser</i>	Winter	2500	-	-	10
Wittensee COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Aythya fuligula</i>	Winter	15000	-	-	10
Witzker See COORDINATES: N5241E01226 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	5000	1990	2400	11
Wostevitzer Teiche (R) COORDINATES: N5429E01334 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	6500	1990	2852	11
Zschornaer Stausee COORDINATES: N5116E01344 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	14000	1993	7750	10

### GHANA

Sites in Ghana that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Navrongo COORDINATES: N1050W00103 PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i>	Winter	2750	1984	2750	10

### GREECE

Sites in Greece that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Aetolikon Lagoon COORDINATES: N3825E02130 PROTECTED STATUS: Not Supplied	<i>Aythya ferina</i>	Winter	15050	1987	5816	11
Agoulinitza Lagoon (Drained) COORDINATES: N3736E02130 PROTECTED STATUS: Not Supplied	<i>Netta rufina</i>	Winter	4500	1970	1125	10
	<i>Aythya ferina</i>	Winter	11400	1969	5350	11
	<i>Aythya nyroca</i>	Winter	10	1970	3	11
Agros (Drained) COORDINATES: N4052E02250 PROTECTED STATUS: Not Supplied	<i>Aythya nyroca</i>	Winter	22	1968	12	11
Alyki Lagoon COORDINATES: N4025E02235 PROTECTED STATUS: Partially Protected	<i>Tadorna tadorna</i>	Winter	2100	1989	738	8
	<i>Anas penelope</i>	Winter	7000	1973	1904	8
Amvrakikos Wetlands COORDINATES: N3852E02050 PROTECTED STATUS: Protected	<i>Anas penelope</i>	Winter	61000	1989	26773	1
	<i>Anas strepera</i>	Winter	1500	1968	5	8
	<i>Anas crecca</i>	Winter	45000	1969	10136	1
	<i>Anas acuta</i>	Winter	48000	1969	6343	8
	<i>Anas clypeata</i>	Winter	18000	1969	2573	8
	<i>Netta rufina</i>	Winter	500	1969	-	8
	<i>Aythya nyroca</i>	Breeding	300	-	-	11
	<i>Aythya nyroca</i>	Winter	10	1973	1	11
	<i>Aythya ferina</i>	Winter	40000	1970	7221	8
Axios Delta, Loudhias Delta, Aliakmon Delta COORDINATES: N4029E02243 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i>	Winter	1400	1982	688	8
	<i>Anas penelope</i>	Winter	70000	1970	1428	8
	<i>Anas strepera</i>	Winter	1000	1969	8	8
Epanomi Lagoon COORDINATES: N4025E02256 PROTECTED STATUS: Not Supplied	<i>Branta ruficollis</i>	Winter	5	1987	-	11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Evros Delta</b> COORDINATES: N4052E02612 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Winter	2014	1987	429	8
	<i>Cygnus cygnus</i>	Winter	400	1969	8	8
	<i>Anser albifrons</i>	Spring	35000	1985	35000	10
	<i>Anser erythropus</i>	Passage	150	-	-	11
	<i>Anser erythropus</i>	Winter	116	1988	23	11
	<i>Branta ruficollis</i>	Passage	2000	1985	2000	10
	<i>Branta ruficollis</i>	Winter	1800	1	17	10
	<i>Tadorna tadorna</i>	Winter	1320	1982	504	8
	<i>Anas penelope</i>	Winter	63000	1970	13797	1
	<i>Anas strepera</i>	Winter	3860	1989	1050	1
	<i>Anas crecca</i>	Winter	34568	1971	7924	8
	<i>Anas platyrhynchos</i>	Winter	26000	1973	9400	8
	<i>Anas acuta</i>	Winter	36000	1969	14409	1
	<i>Anas clypeata</i>	Winter	8820	1983	1887	8
	<i>Aythya nyroca</i>	Breeding	15	-	-	11
<b>Ismaris (Formerly Mitrikou)</b> COORDINATES: N4056E02517 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Winter	30	1983	-	11
	<i>Anser erythropus</i>	Winter	70	1984	-	11
	<i>Anser anser</i>	Winter	3000	0	-	10
	<i>Anas crecca</i>	Winter	12000	1970	1782	8
	<i>Aythya nyroca</i>	Breeding	30	-	-	11
<b>Kaiafa</b> COORDINATES: N3731E02130 PROTECTED STATUS: Not Supplied	<i>Netta rufina</i>	Winter	1050	1971	54	9
<b>Kastoria</b> COORDINATES: N4029E02118 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Breeding	45	-	-	11
	<i>Mergus merganser</i>	Winter	94	1989	20	2
<b>Kerkini</b> COORDINATES: N4113E02312 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Winter	11	1994	-	11
	<i>Anser erythropus</i>	Winter	26	1988	6	11
	<i>Anser anser</i>	Winter	890	1982	292	2
	<i>Tadorna tadorna</i>	Winter	1260	1982	177	8
	<i>Anas penelope</i>	Winter	6500	1988	1742	8
	<i>Anas strepera</i>	Winter	1187	1988	275	8
	<i>Anas crecca</i>	Winter	40227	1971	2915	8
	<i>Anas platyrhynchos</i>	Winter	37200	1982	4489	8
	<i>Aythya ferina</i>	Winter	27000	1987	12476	1
	<i>Aythya nyroca</i>	Breeding	30	-	-	11
	<i>Aythya nyroca</i>	Winter	93	1988	32	11
	<i>Mergus merganser</i>	Winter	2	1968	-	8
<b>Kheimaditis Lake and Lake Zazaris</b> COORDINATES: N4030E02135 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Breeding	90	-	-	11
<b>Kotychi Lagoon</b> COORDINATES: N3758E02117 PROTECTED STATUS: Protected	<i>Anas penelope</i>	Winter	6000	1973	1912	8
	<i>Anas acuta</i>	Winter	12000	1973	986	8
	<i>Anas clypeata</i>	Winter	12000	1973	520	8
<b>Lysimachia</b> COORDINATES: N3836E02123 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Winter	200	1989	40	11
<b>Messi Lagoon</b> COORDINATES: N4056E02510 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i>	Winter	2200	1973	321	8
	<i>Anas penelope</i>	Winter	6000	1970	553	8
	<i>Aythya ferina</i>	Winter	20000	1970	2	8
<b>Messolongi and Aitolikon Lagoons</b> COORDINATES: N3820E02130 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i>	Winter	754	1970	147	8
	<i>Anas penelope</i>	Winter	12050	1987	7184	1
	<i>Aythya ferina</i>	Winter	20000	1986	5040	8
<b>Mikri and Megali Prespa</b> COORDINATES: N4045E02104 PROTECTED STATUS: Partially Protected	<i>Cygnus olor</i>	Winter	600	1993	202	11
	<i>Mergus merganser</i>	Breeding	24	-	-	1
	<i>Mergus merganser</i>	Winter	13	1988	3	2
<b>Nestos Delta and Keramoti Lagoons</b> COORDINATES: N4057E02444 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Winter	1143	1994	131	10
<b>Porto Lagos Lagoons</b> COORDINATES: N4100E02507 PROTECTED STATUS: Protected	<i>Anser erythropus</i>	Winter	50	-	-	11
	<i>Anser anser</i>	Winter	3000	-	-	10
	<i>Branta ruficollis</i>	Passage	61	1985	61	10
	<i>Tadorna tadorna</i>	Winter	1235	1989	395	8
	<i>Anas crecca</i>	Winter	12000	1967	3214	8
	<i>Anas clypeata</i>	Winter	5200	1986	1386	8
	<i>Aythya nyroca</i>	Breeding	30	-	-	11
<b>Ptelea-Elos Lagoon (Karakatsali)</b> COORDINATES: N4056E02517 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Winter	5	1989	1	11
	<i>Tadorna tadorna</i>	Winter	4240	1989	1626	1
	<i>Anas penelope</i>	Winter	20000	1970	1076	8
	<i>Aythya ferina</i>	Winter	10000	1970	2	8
<b>Spercheios Delta</b> COORDINATES: N3850E02240 PROTECTED STATUS: Partially Protected	<i>Tadorna tadorna</i>	Winter	806	1993	418	8
	<i>Anas crecca</i>	Winter	10900	1989	3293	8
	<i>Aythya nyroca</i>	Passage	1500	-	-	10
	<i>Mergus merganser</i>	Winter	30	1990	6	1
<b>Taka</b> COORDINATES: N3725E02225 PROTECTED STATUS: Not Supplied	<i>Aythya nyroca</i>	Winter	14	1969	4	11
<b>Trichonis</b> COORDINATES: N3836E02130 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Winter	25	1989	5	11
<b>Vistonis (Bourou)</b> COORDINATES: N4102E02510 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Winter	900	1994	231	1
	<i>Anas crecca</i>	Winter	12000	1970	381	8
	<i>Aythya ferina</i>	Winter	50000	1987	12780	1
<b>Volvi and Koronia</b> COORDINATES: N4041E02325 PROTECTED STATUS: Protected	<i>Aythya ferina</i>	Winter	28500	1982	6523	8
	<i>Aythya nyroca</i>	Winter	18	1968	-	11
	<i>Aythya fuligula</i>	Winter	11000	1976	2228	8
	<i>Mergus merganser</i>	Winter	6	1987	-	8
<b>Voulkaria</b> COORDINATES: N3852E02050 PROTECTED STATUS: Partially Protected	<i>Netta rufina</i>	Winter	500	1989	100	8
<b>Xirolimni Lagoon (Fanari)</b> COORDINATES: N4056E02510 PROTECTED STATUS: Protected	<i>Anas penelope</i>	Winter	6000	1973	984	8

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

GREENLAND						
Sites in Greenland that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.						
Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Aqajarua – Sullorsuaq</b> COORDINATES: N6940W05200 <b>Protected status:</b> Not Protected	<i>Somateria spectabilis</i>	Moulting	30000	-	-	10
<b>Egalummiut Nunaat-Nassuttuup Nunaa</b> COORDINATES: N6725W05030 <b>Protected status:</b> Not Protected	<i>Anser a. flavirostris</i>	Autumn	2500	-	-	10
<b>Fleming Fjord</b> COORDINATES: N7137W02307 <b>Protected status:</b> Not Protected	<i>Anser a. flavirostris</i>	Breeding	300	-	-	10
<b>Hochstetter Forland</b> COORDINATES: N7330W02000 <b>Protected status:</b> Protected	<i>Branta leucopsis</i>	Autumn	400	-	-	10
<b>Hurry Fjord</b> COORDINATES: N7053W02230 <b>Protected status:</b> Not Protected	<i>Branta leucopsis</i>	Moulting	3000	1973	-	10
<b>Ikkattoq Fjord and Islands</b> COORDINATES: N6240W05015 <b>Protected status:</b> Not Protected	<i>Branta leucopsis</i>	Autumn	400	-	-	10
<b>Kilen</b> COORDINATES: N8115W01200 <b>Protected status:</b> Protected	<i>Mergus serrator</i>	Moulting	1000	-	-	10
<b>Kjoveland</b> COORDINATES: N7122W02447 <b>Protected status:</b> Not Protected	<i>Branta b. hrota</i>	Autumn	625	-	-	10
<b>Kuannersuit Kuussuat</b> COORDINATES: N6940W05317 <b>Protected status:</b> Not Protected	<i>Branta b. hrota</i>	Breeding	210	-	-	10
<b>Myggbukta</b> COORDINATES: N7329W02134 <b>Protected status:</b> Partially Protected	<i>Branta leucopsis</i>	Autumn	400	-	-	10
<b>Naternaq</b> COORDINATES: N6820W05200 <b>Protected status:</b> Not Protected	<i>Anser a. flavirostris</i>	Moulting	-	-	-	10
<b>Nuna Masarsuttalik</b> COORDINATES: N7100W02400 <b>Protected status:</b> Not Protected	<i>Clangula hyemalis</i>	Breeding	-	-	-	10
<b>Orsted Dal and Coloradodal</b> COORDINATES: N7140W02320 <b>Protected status:</b> Not Protected	<i>Anser brachyrhynchus</i>	Autumn	-	-	-	10
<b>Qingguata Marraa – Kuussuaq</b> COORDINATES: N6956W05417 <b>Protected status:</b> Not Protected	<i>Branta leucopsis</i>	Autumn	-	-	-	10
<b>Sarqaqdalen</b> COORDINATES: N7007W05210 <b>Protected status:</b> Not Protected	<i>Anser a. flavirostris</i>	Autumn	-	-	-	10
<b>Stordal-Moskusoksefjord-Badlanddai-Loch Fyne</b> COORDINATES: N7330W02200 <b>Protected status:</b> Partially Protected	<i>Anser a. flavirostris</i>	Breeding	300	-	-	10
	<i>Anser brachyrhynchus</i>	Moulting	4000	-	-	10
	<i>Branta leucopsis</i>	Autumn	1600	-	-	10
	<i>Mergus serrator</i>	Moulting	-	-	-	10
	<i>Anser a. flavirostris</i>	Spring	-	-	-	10
	<i>Branta leucopsis</i>	Autumn	440	1973	-	10

GUINEA-BISSAU						
Sites in Guinea-Bissau that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.						
Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lagoa de Cufada</b> COORDINATES: N1143W01502 <b>Protected status:</b> Reserve	<i>Nettion auritus</i>	Winter	250	1990	125	11

HUNGARY						
Sites in Hungary that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.						
Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Balaton</b> COORDINATES: N4646E01709 <b>Protected status:</b> Protected	<i>Anser albifrons</i>	Winter	5000	-	-	8
	<i>Anas platyrhynchos</i>	Winter	30000	1985	15513	11
	<i>Aythya nyroca</i>	Winter	50	1979	13	11
	<i>Bucephala clangula</i>	Winter	8710	1983	4085	2
<b>Balaton West</b> COORDINATES: N4646E01909 <b>Protected status:</b> Protected	<i>Anser f. rossicus</i>	Autumn	9000	1987	4567	10
	<i>Anser f. rossicus</i>	Winter	13000	1985	1419	8
	<i>Anser anser</i>	Winter	1500	1992	600	1
<b>Balaton-Ost</b> COORDINATES: N4655E01803 <b>Protected status:</b> Protected	<i>Anser f. rossicus</i>	Autumn	4050	1995	1570	8
	<i>Anser f. rossicus</i>	Spring	3800	1993	1851	11
	<i>Anser f. rossicus</i>	Winter	15000	1991	7270	1
<b>Biharugra-Begecs Fishponds</b> COORDINATES: N4658E02136 <b>Protected status:</b> Not Protected	<i>Anser f. rossicus</i>	Winter	5000	-	-	10
	<i>Anser albifrons</i>	Winter	10000	-	-	8
	<i>Anser anser</i>	Winter	2050	-	-	10
	<i>Anser erythropus</i>	Winter	278	-	-	10
<b>Csaj Lake at Tomorkeny</b> COORDINATES: N4636E02007 <b>Protected status:</b> Unknown	<i>Anser albifrons</i>	Autumn	1500	1989	139	8
	<i>Anser albifrons</i>	Spring	1700	1992	702	8
	<i>Anser albifrons</i>	Winter	1200	1995	445	8
	<i>Anser erythropus</i>	Winter	71	1992	14	11
	<i>Anser anser</i>	Autumn	1200	1993	283	1
	<i>Anser anser</i>	Spring	680	1992	239	1
	<i>Anser anser</i>	Winter	566	1992	266	1
	<i>Anas platyrhynchos</i>	Winter	25000	1974	2501	8
<b>Csokmo, Halasto</b> COORDINATES: N4659E02120 <b>Protected status:</b> Unknown	<i>Aythya nyroca</i>	Winter	16	1984	16	11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Dinnyes Ferto + Velencei-To</b> COORDINATES: N4710E01832 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Breeding	90	-	-	11
<b>Drava:</b> COORDINATES: N4550E01806 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3000	1985	168	8
<b>Duna 2: Baja – Dunafoldvar</b> COORDINATES: N4630E01858 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anas platyrhynchos</i> <i>Bucephala clangula</i>	Winter Winter Winter	2500 20090 850	1993 1992 1988	834 9730 549	10 11 11
<b>Dunakanyar (Danube Bend)</b> COORDINATES: N4745E01905 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3000	1986	765	9
<b>Duna: 1795-1798 Fkm Venek</b> COORDINATES: N4745E01744 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	1210	1986	355	9
<b>Duna: 1809-1821 Fkm Asvanyraro</b> COORDINATES: N4750E01728 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	1609	1987	550	9
<b>Duna: 1832-1836 Fkm Tejfalusziget Dunasziget</b> COORDINATES: N4806E01720 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	1230	1987	258	9
<b>Duna: 1837-1844 Fkm Dunakiliti</b> COORDINATES: N4756E01720 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	908	1989	445	9
<b>Duna: Boda-Karapancsa</b> COORDINATES: N4557E01851 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser albifrons</i>	Autumn Winter	1000 3000	1988 1995	130 1640	8 1
<b>Duna: Gemenc</b> COORDINATES: N4615E01853 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser anser</i>	Autumn Winter Autumn Winter Spring	8000 10000 1000 3000 200	1987 - 1988 1995 1990	4700 - 270 1360 40	1 10 8 1 8
<b>Duna: Gönyü-Szob</b> COORDINATES: N4742E01846 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser anser</i> <i>Aythya nyroca</i> <i>Bucephala clangula</i>	Autumn Spring Winter Autumn Winter Winter	3000 4000 5000 500 10 862	1990 1989 - 1993 1983 1993	604 3633 - 100 3 368	8 10 10 8 11 11
<b>Duna: Gyor</b> COORDINATES: N4740E01736 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	12	1968	-	11
<b>Duna: Horany-Surany</b> COORDINATES: N4709E01929 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	835	1986	478	11
<b>Duna: Karapancsa</b> COORDINATES: N4557E01851 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anser anser</i>	Autumn Winter Autumn Spring Winter	8000 8000 2000 1500 1000	1995 1995 1994 1987 1995	4100 4400 650 180 400	1 1 1 3 1
<b>Duna: Nyergesujfalu</b> COORDINATES: N4745E01831 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	1088	1990	379	11
<b>Duna: Sutto</b> COORDINATES: N4745E01825 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	759	1990	210	8
<b>Duna: Sutto-Nesmely</b> COORDINATES: N4745E01823 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	1000	1983	1000	10
<b>Duna: Szodliget</b> COORDINATES: N4745E01908 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	800	1978	343	11
<b>Duna: Szodliget-God</b> COORDINATES: N4740E01900 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	2000	1982	2000	10
<b>Duna: Tahi</b> COORDINATES: N4745E01904 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	780	1978	181	9
<b>Ferto To (Lake Ferto)</b> COORDINATES: N4730E02028 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser anser</i> <i>Anser anser</i>	Autumn Autumn Spring	9524 9949 2726	1991 1995 1991	4739 5871 1456	1 1 1
<b>Hortobagy</b> COORDINATES: N4737E02105 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser erythropus</i> <i>Anser erythropus</i> <i>Anser erythropus</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anas platyrhynchos</i> <i>Aythya nyroca</i> <i>Aythya nyroca</i>	Spring Winter Autumn Spring Winter Winter Autumn Spring Winter Autumn Breeding Spring Winter Autumn Breeding Winter	15000 65000 17000 110000 47000 130000 450 54 300 2800 540 6700 4800 60000 210 18	1992 1992 1994 1994 - 1992 1988 1992 1986 1988 - 1987 1992 - - 1975	5368 16706 5200 48500 - 37460 130 33 19 960 - 1236 1512 - - -	1 1 1 1 - 1 1 11 8 1 10 1 1 10 11 11
<b>Kardoskuti Feherto</b> COORDINATES: N4630E02028 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser erythropus</i> <i>Anser erythropus</i> <i>Anser erythropus</i>	Winter Autumn Spring Winter Autumn Spring Winter	8240 3850 10400 40000 11 380 635	1994 1992 1995 1986 1989 1995 1994	1738 954 4370 7228 - 76 175	8 8 1 1 11 1 1
<b>Kisbalaton</b> COORDINATES: N4640E01914 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser albifrons</i>	Winter Autumn Spring Winter Autumn Spring	13 7000 33000 70000 3500 9000	1991 1988 1995 1985 1993 1995	3 2340 9420 13100 974 2192	11 8 1 1 8 1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Kisbalaton ... continued	<i>Anser albifrons</i>	Winter	9000	1995	2640	1
	<i>Anser anser</i>	Autumn	5000	1993	2460	1
	<i>Anser anser</i>	Breeding	240	-	-	11
	<i>Anser anser</i>	Spring	11000	1995	3752	1
	<i>Anser anser</i>	Winter	10000	1995	6030	1
	<i>Aythya ferina</i>	Spring	10000	-	-	10
	<i>Aythya nyroca</i>	Breeding	240	-	-	11
	<i>Aythya nyroca</i>	Winter	1000	1975	1000	10
	<i>Bucephala clangula</i>	Winter	20000	1975	20000	10
Kiskunsagi Szikes Tavak COORDINATES: N4652E01914 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Spring	3000	1989	250	8
	<i>Anser f. rossicus</i>	Winter	3000	1989	817	8
	<i>Anser albifrons</i>	Autumn	2000	1994	504	11
	<i>Anser albifrons</i>	Spring	15000	1994	3280	1
	<i>Anser albifrons</i>	Winter	25000	1994	7620	1
	<i>Anser erythropus</i>	Autumn	50	1994	13	11
	<i>Anser erythropus</i>	Spring	80	1993	26	11
	<i>Anser erythropus</i>	Winter	500	1994	126	1
	<i>Anser anser</i>	Autumn	500	1994	298	10
	<i>Anser anser</i>	Spring	1500	1994	630	1
	<i>Anser anser</i>	Winter	1000	1994	286	1
	<i>Aythya nyroca</i>	Autumn	45	-	-	11
	<i>Aythya nyroca</i>	Breeding	15	-	-	11
Lake Feher at Kardoskut COORDINATES: N4630E02038 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i>	Winter	250000	1976	1618	8
	<i>Aythya nyroca</i>	Breeding	45	1985	-	11
Lake Ferto COORDINATES: N4730E02028 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	15800	-	-	10
	<i>Anser albifrons</i>	Autumn	1756	1995	699	8
	<i>Anser albifrons</i>	Spring	2037	1991	513	8
	<i>Anser albifrons</i>	Winter	8603	1995	3535	1
	<i>Anser anser</i>	Winter	10933	-	-	10
Nagyberki Halastavak COORDINATES: N4620E01804 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	80	1983	80	11
Nagyhegyes Elepi-H.to COORDINATES: N4731E02120 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	1500	1992	324	8
Palkonya COORDINATES: N4559E01754 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	10	1983	-	11
Pitvaros, Kiralyhegyes Ret, Legelo COORDINATES: N4615E02040 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i>	Winter	30000	1973	8130	11
Retszilasi Fishponds COORDINATES: N4650E01835 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3000	1995	746	8
	<i>Anser anser</i>	Autumn	800	1995	293	10
	<i>Anser anser</i>	Spring	1000	1993	306	1
	<i>Anser anser</i>	Winter	800	1995	232	1
	<i>Aythya nyroca</i>	Winter	10	1967	-	11
Soponya Fishponds COORDINATES: N4702E01827 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Autumn	28000	1992	14600	1
	<i>Anser f. rossicus</i>	Spring	5000	1987	2500	8
	<i>Anser f. rossicus</i>	Winter	40000	-	-	10
	<i>Anser albifrons</i>	Autumn	1000	1992	340	8
	<i>Anser albifrons</i>	Spring	5000	1995	1910	1
	<i>Anser albifrons</i>	Winter	4000	1985	640	8
	<i>Anser anser</i>	Autumn	1500	1993	740	1
	<i>Anser anser</i>	Spring	1000	1992	366	1
	<i>Anser anser</i>	Winter	800	1986	140	8
	<i>Anas platyrhynchos</i>	Winter	25000	1993	6738	11
Sumonyi Halastavak COORDINATES: N4558E01754 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	5000	1989	855	8
Szaporca COORDINATES: N4550E01806 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Autumn	100	-	-	11
	<i>Aythya nyroca</i>	Breeding	18	-	-	11
Szegedi Feherto COORDINATES: N4615E02010 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Autumn	4000	1987	100	8
	<i>Anser albifrons</i>	Autumn	7500	1989	762	8
	<i>Anser albifrons</i>	Spring	1100	1988	78	8
	<i>Anser albifrons</i>	Winter	5000	1985	1386	1
	<i>Anser anser</i>	Autumn	250	1993	134	8
	<i>Anser anser</i>	Spring	300	1987	30	8
	<i>Anas platyrhynchos</i>	Winter	25000	1978	981	8
	<i>Mergellus albellus</i>	Winter	650	1988	130	8
Tata: Oreg-To COORDINATES: N4739E01818 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Autumn	12000	1987	1098	8
	<i>Anser f. rossicus</i>	Winter	36400	-	-	10
	<i>Aythya nyroca</i>	Winter	20	1978	-	11
Tiszaalpari Ret COORDINATES: N4748E02000 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Breeding	30	1985	-	11
Tisza-li: Viztarozo COORDINATES: N4730E02030 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Autumn	1500	1990	58	8
	<i>Anser albifrons</i>	Spring	2000	1992	501	8
	<i>Anser albifrons</i>	Winter	2000	1992	840	8
	<i>Anser erythropus</i>	Autumn	11	1990	-	11
	<i>Anser erythropus</i>	Winter	11	1989	2	11
	<i>Anser anser</i>	Autumn	1250	1988	129	8
	<i>Anser anser</i>	Spring	320	1987	31	8
	<i>Anser anser</i>	Winter	2400	1987	159	8
Velencei To (Lake Valence) COORDINATES: N4710E01832 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Autumn	35000	1992	20745	1
	<i>Anser f. rossicus</i>	Spring	11000	1992	2281	8
	<i>Anser f. rossicus</i>	Winter	50000	1986	4114	1
	<i>Anser albifrons</i>	Autumn	2640	1993	1233	1
	<i>Anser albifrons</i>	Winter	5840	1994	2912	1
	<i>Anser anser</i>	Autumn	1200	1987	225	1
	<i>Anser anser</i>	Breeding	240	-	-	10
	<i>Anser anser</i>	Spring	350	1988	187	3
	<i>Anser anser</i>	Winter	480	1992	281	1



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

ICELAND							
Sites in Iceland that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.							
Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Akureyri COORDINATES: N6540W01805	PROTECTED STATUS: Unknown	Mergus merganser	Winter	32	1977	-	10
Alftafjörður-Hamarsfjörður COORDINATES: N6434W01430	PROTECTED STATUS: Unknown	Cygnus cygnus Anser anser	Moulting Moulting	1000 10000	- -	- -	10 10
Alftafjörður-Hofsstadavogur COORDINATES: N6500W02240	PROTECTED STATUS: Unknown	Branta b. hrota	Spring	7000	-	-	10
Alftanes COORDINATES: N6405W02200	PROTECTED STATUS: Unknown	Branta b. hrota Mergus merganser	Autumn Winter	- 25	- 1969	- -	10 10
Apavatn COORDINATES: N6410W02040	PROTECTED STATUS: Unknown	Mergus merganser	Winter	13	1979	-	10
Borgar Fjörður COORDINATES: N6430W02200	PROTECTED STATUS: Protected	Somateria m. borealis	Moulting	100000	-	-	10
Breida Fjörður COORDINATES: N6520W02300	PROTECTED STATUS: Protected	Branta b. hrota Somateria m. borealis	Autumn Breeding	- 150000	- -	- -	10 10
Bruara-Laugarvatn COORDINATES: N6410W02035	PROTECTED STATUS: Unknown	Bucephala islandica	Winter	20	-	-	10
Eylandid COORDINATES: N6532W02020	PROTECTED STATUS: Unknown	Branta leucopsis	Autumn	15000	-	-	10
Ferjubakkafloi-Nordura COORDINATES: N6436W02140	PROTECTED STATUS: Unknown	Cygnus cygnus Anser a. flavirostris	Autumn Autumn	1800 1200	- -	- -	10 10
Gardskagi COORDINATES: N6405W02242	PROTECTED STATUS: Unknown	Somateria m. borealis	Winter	40000	-	-	10
Grunnafjörður COORDINATES: N6423W02155	PROTECTED STATUS: Protected	Branta b. hrota	Spring	6000	-	-	10
Hjörsey-Straumfjörður COORDINATES: N6432W02215	PROTECTED STATUS: Unknown	Branta b. hrota Cygnus cygnus	Spring Moulting	10000 1300	- -	- -	10 10
Longufjörður COORDINATES: N6445W02230	PROTECTED STATUS: Unknown	Branta b. hrota Somateria mollissima borealis	Spring Moulting	- 80000	- -	- -	10 10
Lonsfjörður COORDINATES: N6425W01440	PROTECTED STATUS: Unknown	Cygnus cygnus	Moulting	4000	-	-	10
Myvatn-Laxa COORDINATES: N6540W01700	PROTECTED STATUS: Protected	Cygnus cygnus Cygnus cygnus Aythya fuligula Aythya marila Aythya marila Histrionicus histrionicus Bucephala islandica Bucephala islandica Bucephala islandica Mergus merganser	Moulting Winter Breeding Breeding Moulting Breeding Breeding Moulting Winter Winter	700 300 10000 4000 3900 400 1300 1400 1500 174	- - - - - - - - - 1977	- - 6500 3300 - 220 1100 - - -	10 10 10 1 10 10 1 1 1 10
Olfusforir COORDINATES: N6357W02115	PROTECTED STATUS: Unknown	Cygnus cygnus Anser a. flavirostris Mergus merganser	Autumn Autumn Winter	- 5000 46	- - 1977	- - -	10 10 10
Osar COORDINATES: N6357W02242	PROTECTED STATUS: Unknown	Histrionicus histrionicus	Winter	120	-	-	10
Oxarfjörður COORDINATES: N6610W01640	PROTECTED STATUS: Unknown	Anser anser	Moulting	-	-	-	10
Safamyri COORDINATES: N6347W02035	PROTECTED STATUS: Unknown	Cygnus cygnus Anser a. flavirostris	Autumn Autumn	200 4000	- -	- -	10 10
Seydisfjörður COORDINATES: N6518W01350	PROTECTED STATUS: Unknown	Mergus merganser	Winter	15	1976	-	10
Siglufjörður COORDINATES: N6610W01853	PROTECTED STATUS: Unknown	Histrionicus histrionicus	Winter	123	1977	-	10
Skogar COORDINATES: N6542W01935	PROTECTED STATUS: Partially Protected	Anser anser	Moulting	3000	-	-	10
Skumsstadavatn COORDINATES: N6340W02030	PROTECTED STATUS: Unknown	Cygnus cygnus Anser a. flavirostris Histrionicus histrionicus	Autumn Autumn Winter	200 1000 200	- - 1971	- - -	10 10 10
Sog COORDINATES: N6410W02115	PROTECTED STATUS: Unknown	Cygnus cygnus Bucephala islandica Mergus merganser	Autumn Winter Winter	200 156 271	- 1977 1975	- - -	10 10 10
Stafnes-Hvalsnes-Sandgerdi COORDINATES: N6400W02245	PROTECTED STATUS: Unknown	Histrionicus histrionicus	Winter	150	1979	-	10
Thjorsarver COORDINATES: N6435W01915	PROTECTED STATUS: Protected	Anser brachyrhynchus	Breeding	30000	-	-	10
Thorvaldsstadir-Hrafnsvik COORDINATES: N6602W01457	PROTECTED STATUS: Unknown	Mergus merganser	Winter	9	1971	-	10
Veidivotn COORDINATES: N6410W01850	PROTECTED STATUS: Unknown	Bucephala islandica	Winter	50	-	-	10
Ystrafall: Adaldalur COORDINATES: N6551W01725	PROTECTED STATUS: Unknown	Bucephala islandica	Winter	26	1977	-	10



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

IRAN (ISLAMIC REPUBLIC OF)							
Sites in Iran that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.							
Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Abbas Ali Kesh Ab-Bandan COORDINATES: N3630E05310    PROTECTED STATUS: Unknown		Anas penelope Anas crecca	Winter Winter	12000 60000	1974 1974	7633 36941	10 10
Adzhiyab Floodlands COORDINATES: N3728E05412    PROTECTED STATUS: Unknown		Anas acuta	Winter	13000	1989	2736	9
Agh Gol Marsh COORDINATES: N3410E04850    PROTECTED STATUS: Not Protected		Anser anser Tadorna ferruginea Marmaronetta angustirostris	Winter Winter Breeding	3605 450 3	1994 1989 -	1334 85 -	1 8 11
Ahwaz and Shush Marshes and Plains COORDINATES: N3110E04840    PROTECTED STATUS: Unknown		Tadorna ferruginea Anas acuta Marmaronetta angustirostris	Winter Winter Winter	360 7503 900	1975 1975 1975	104 1963 225	11 11 11
Alagol, Ulmagol and Ajigol Lakes COORDINATES: N3723E05438    PROTECTED STATUS: Protected		Oxyura leucocephala Anser erythropus Tadorna ferruginea Anas strepera Anas crecca Anas querquedula Anas clypeata Aythya fuligula	Winter Winter Winter Winter Winter Winter Winter Winter	19 150 368 2480 20000 1500 30000 4000	1975 - 1994 - 1970 1993 1970 1988	- - 91 - 674 300 239 400	11 11 8 10 8 8 8 8
Amirkelayeh Lake COORDINATES: N3718E05010    PROTECTED STATUS: Protected		Cygnus c. bewickii Anas strepera Netta rufina Aythya ferina Aythya nyroca Aythya fuligula	Winter Winter Winter Winter Winter Winter	16 1300 2500 4200 5 2200	1977 1990 1973 1990 - 1991	1 361 476 1304 - 566	8 8 8 8 11 8
Anar Marz Ab-Bandan COORDINATES: N3642E05250    PROTECTED STATUS: Unknown		Anas strepera	Winter	4800	1974	510	8
Anzali Mordab COORDINATES: N3725E04928    PROTECTED STATUS: Protected		Oxyura leucocephala Cygnus olor Cygnus cygnus Cygnus c. bewickii Anser albifrons Anser erythropus Anser anser Anas penelope Anas strepera Anas crecca Anas platyrhynchos Anas acuta Anas querquedula Anas clypeata Aythya ferina Aythya nyroca Aythya fuligula Mergellus albellus	Spring Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Spring Winter Winter Winter Winter	25 2530 849 51 500 32 1500 30000 14900 540000 67800 55000 - 3850 24300 65000 130 34500 382	- - - - - - 1970 - - - 1972 - - - - - 1972	- - - - - - - - - - - - - - - - - -	11 10 10 8 10 11 8 8 8 8 8 8 10 10 8 10 10 8
Aras Rud (Bralan-Aras Dam) COORDINATES: N3950E04420    PROTECTED STATUS: Unknown		Anser anser Tadorna ferruginea Aythya nyroca	Winter Winter Winter	2100 2118 18	1994 1991 1990	848 673 6	11 10 11
Bakhtegan and Tashk Lakes COORDINATES: N2940E05330    PROTECTED STATUS: Protected		Anser albifrons Anser erythropus Anser anser Tadorna ferruginea Tadorna tadorna Anas penelope Anas strepera Anas crecca Anas platyrhynchos Anas acuta Anas querquedula Anas clypeata Aythya ferina Aythya nyroca Aythya fuligula	Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter	154 90 8245 13427 14500 72000 21000 90000 127500 103980 19000 5000 47000 25000	- - 1989 1989 1981 1981 1981 1981 1989 1972 1993 1990 1981 1981	- - 3761 6623 4597 14400 4200 37984 60774 3994 5580 1680 10579 5000	10 11 1 1 2 2 2 2 1 8 2 1 2 2 2
Bandar Krashahr Lagoon and Sefid Rud COORDINATES: N3720E04955    PROTECTED STATUS: Protected		Oxyura leucocephala Cygnus c. bewickii Anas platyrhynchos	Spring Winter Winter	25 24 12370	- 1972 1971	- 24 2664	11 10 9
Biza Dasht COORDINATES: N3600E04600    PROTECTED STATUS: Unknown		Tadorna ferruginea	Winter	700	1986	350	10
Byby Shirvan Lake COORDINATES: N3712E05445    PROTECTED STATUS: Unknown		Oxyura leucocephala Anas penelope	Winter Winter	6 3000	1970 1970	- -	11 8
Caspian Coast Anzaly-Langarud COORDINATES: N3725E04953    PROTECTED STATUS: Partially Protected		Anas penelope Anas crecca Anas platyrhynchos Aythya fuligula	Winter Winter Winter Winter	9110 20956 32313 2055	1973 1976 1977 1974	9 19 25 7	8 8 8 8
Caspian Coast Astara-Hashtpar COORDINATES: N3814E04857    PROTECTED STATUS: Partially Protected		Aythya fuligula	Winter	5230	1971	94	8
Caspian Coast Babolsar-Farahabad COORDINATES: N3645E05250    PROTECTED STATUS: Partially Protected		Anas penelope Anas crecca Anas platyrhynchos Anas clypeata Netta rufina	Winter Winter Winter Winter Winter	12843 35450 123720 4297 2367	1972 1973 1972 1972 1972	384 554 4407 79 -	9 9 9 9 9
Caspian Coast Bandar Turkman-Gomishan-Ussr Border COORDINATES: N3700E05403    PROTECTED STATUS: Partially Protected		Anser anser Anas strepera Anas platyrhynchos Anas acuta	Winter Winter Winter Winter	3200 2550 11400 14200	1989 1988 1988 1988	1968 1033 6480 6215	10 11 11 11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Caspian Coast Bandar Turkman-Gomishan-Ussr Border ... continued	<i>Anas clypeata</i> <i>Aythya marila</i>	Winter Winter	4500 1660	1988 1990	1501 553	11 10
Caspian Coast Chalus-Babolsar COORDINATES: N3635E05200 PROTECTED STATUS: Partially Protected	<i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i>	Winter Winter Winter Winter	46850 57380 21400 499	1972 1972 1983 1973	280 2985 5381 6	9 9 2 9
Caspian Coast Farahabad-Ashur COORDINATES: N3655E05335 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter Winter Winter Winter	28 2930 48970 10134 3031 5070 8099	1972 1985 1986 1971 1972 1989 1985	- 518 24 992 - 1048 142	11 8 8 8 8 8 8
Caspian Coast Hashtpar-Anzaly COORDINATES: N3743E04842 PROTECTED STATUS: Partially Protected	<i>Anas penelope</i> <i>Anas platyrhynchos</i> <i>Aythya fuligula</i>	Winter Winter Winter	2980 29500 3100	1989 1972 1989	597 1302 694	8 8 8
Caspian Coast Langarud-Ramsar COORDINATES: N3705E05030 PROTECTED STATUS: Partially Protected	<i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Aythya fuligula</i>	Winter Winter Winter	94544 21916 9453	1973 1977 1971	149 2297 1534	9 9 9
Caspian Coast Ramsar-Chalus COORDINATES: N3645E05100 PROTECTED STATUS: Partially Protected	<i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i>	Winter Winter Winter Winter	19724 22745 8834 284	1973 1973 1975 1972	220 2433 3029 25	9 9 2 9
Caspian Coast Gasankuli – Kuidzhuk COORDINATES: N3740E05355 PROTECTED STATUS: Partially Protected	<i>Cygnus cygnus</i> <i>Anas acuta</i>	Winter Winter	653 7700	1977 1980	2 1322	8 8
Chaf Bala Ab-Bandan COORDINATES: N3716E05012 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i>	Winter Winter	680 5	1994 1994	340 3	10 11
Chah Nimeh COORDINATES: N3000E06000 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter	2 96 57	1986 1993 1993	- 20 11	11 11 10
Changiz Marsh COORDINATES: N3845E04520 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i> <i>Anser anser</i> <i>Tadorna tadorna</i>	Winter Winter Winter	46 3500 1400	1994 1994 1994	46 3500 1400	10 10 10
Chogha Kor Marsh COORDINATES: N3155E05054 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Spring Winter Winter	10 135 120	1995 1994 1994	- 47 74	11 11 1
Damgah Azbaran COORDINATES: N3632E05218 PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Winter	1950	1990	1950	10
Dasht-E Moghan (Aras River) COORDINATES: N3800E04700 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anser anser</i>	Winter Winter	331 1371	1991 1991	91 592	8 8
Dasht-E-Arjan and Parishan COORDINATES: N3034E05153 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i> <i>Aythya ferina</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i>	Spring Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Spring Winter Winter Winter Winter	61 455 180 5760 4180 5610 2200 45000 14000 25000 5862 61 5500 20000 950 2520	1995 1988 1991 1989 - - 1990 - - - 1986 1995 1992 1974 1992 1988	- 16 36 2490 - - 894 - - - 1292 - 1900 777 199 318	11 1 8 1 1 1 8 8 8 8 8 8 11 1 8 1 8
Dasht-E-Shoeybi COORDINATES: N3600E04600 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser anser</i> <i>Tadorna ferruginea</i>	Winter Winter Winter	1274 10076 643	1990 1990 1990	425 4583 285	10 10 11
Dez River Marshes COORDINATES: N3150E04838 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i> <i>Anser erythropus</i> <i>Anas platyrhynchos</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter Spring Winter	420 190 10011 7 11	- - 1974 1995 1975	- - 8 - -	10 11 8 11 11
Dez Dam COORDINATES: N3238E04828 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Marmaronetta angustirostris</i>	Winter Winter	4500 70	1991 1992	1112 16	1 11
Dorudsan Dam COORDINATES: N3015E05220 PROTECTED STATUS: Not Protected	<i>Anas acuta</i>	Winter	10000	1977	532	8
Fereidoon Kenar Marshes COORDINATES: N3635E05231 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i> <i>Anser erythropus</i> <i>Anser anser</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Aythya ferina</i>	Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter	1700 11 15060 31200 20000 163235 80000 83200 24600 31200	1988 1992 1993 1993 1991 1986 1991 1983 1983 1993	58 2 6093 9408 10001 42400 33128 30196 4044 6974	8 11 1 1 1 1 1 1 1 1
Galugah Ab-Bandan COORDINATES: N3700E04900 PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Aythya nyroca</i>	Winter Winter	3600 175	1974 1971	846 -	9 10
Gandoman Marsh COORDINATES: N3150E05107 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i> <i>Aythya nyroca</i>	Spring Winter Winter	6 750 140	1995 - 1991	- - 40	11 10 10
Gareh Chay Rud COORDINATES: N3410E04820 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	2820	1990	564	1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Gavekhoni and Ziandeh Rud</b> COORDINATES: N3220E05247 PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	1740	1989	459	8
	<i>Tadorna ferruginea</i>	Winter	3276	1990	1769	1
	<i>Tadorna tadorna</i>	Winter	11300	1991	4571	1
	<i>Anas penelope</i>	Winter	4560	1989	-	8
	<i>Anas strepera</i>	Winter	6607	1990	1321	1
	<i>Anas crecca</i>	Winter	41519	1990	10401	8
	<i>Anas acuta</i>	Winter	13256	1990	2839	8
	<i>Anas clypeata</i>	Winter	8374	1989	841	8
	<i>Marmaronetta angustirostris</i>	Winter	26	1994	5	11
<b>Gerde Gheet and Mamiyand Marsh</b> COORDINATES: N3702E04540 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Breeding	6	-	-	11
	<i>Anser anser</i>	Winter	4000	1994	2093	10
	<i>Tadorna ferruginea</i>	Winter	2500	1992	1700	10
	<i>Tadorna tadorna</i>	Winter	3000	1992	1603	10
	<i>Aythya nyroca</i>	Winter	10	1993	3	11
<b>Ghara Gheshlag Marshes</b> COORDINATES: N3710E04550 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i>	Winter	39	1991	8	1
	<i>Anser anser</i>	Winter	4379	1993	2601	1
	<i>Tadorna ferruginea</i>	Winter	7223	1994	1520	1
	<i>Tadorna tadorna</i>	Winter	15000	1991	3742	1
	<i>Anas acuta</i>	Winter	10000	1970	-	8
	<i>Marmaronetta angustirostris</i>	Breeding	60	-	-	11
	<i>Aythya fuligula</i>	Winter	2700	1990	540	8
<b>Gharaso (Boralan) Marsh</b> COORDINATES: N3945E04436 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	8	1993	3	11
	<i>Anser anser</i>	Winter	3400	1993	1136	10
	<i>Tadorna ferruginea</i>	Winter	500	1993	167	11
<b>Gomishan Marsh</b> COORDINATES: N3715E05355 PROTECTED STATUS: Partially Protected	<i>Cygnus cygnus</i>	Winter	256	1989	60	8
	<i>Anser erythropus</i>	Winter	1773	1969	-	10
	<i>Anser anser</i>	Winter	3200	-	-	10
	<i>Tadorna tadorna</i>	Winter	850	1993	288	8
	<i>Anas penelope</i>	Winter	16000	1991	4368	1
	<i>Anas strepera</i>	Winter	13000	1991	4568	1
	<i>Anas crecca</i>	Winter	30000	1991	10824	8
	<i>Anas platyrhynchos</i>	Winter	40000	1991	20672	1
	<i>Anas acuta</i>	Winter	8000	1991	4270	8
	<i>Anas clypeata</i>	Winter	12000	1991	5478	1
	<i>Aythya ferina</i>	Winter	17000	1991	10368	1
	<i>Aythya marila</i>	Winter	4800	1994	960	10
	<i>Mergus merganser</i>	Winter	204	1989	41	8
<b>Goorous Marsh</b> COORDINATES: N3702E04546 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	22	1994	7	10
	<i>Anser anser</i>	Winter	11450	1994	5683	10
	<i>Tadorna tadorna</i>	Winter	3200	1994	1067	10
<b>Gopy (Kobi) Lake</b> COORDINATES: N3657E04530 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Autumn	100	-	-	11
	<i>Oxyura leucocephala</i>	Winter	9	1975	-	11
	<i>Anser anser</i>	Winter	7000	1991	2040	1
	<i>Tadorna ferruginea</i>	Winter	2886	1974	3	8
	<i>Tadorna tadorna</i>	Winter	1300	1992	500	8
	<i>Anas querquedula</i>	Autumn	3000	-	-	10
	<i>Anas clypeata</i>	Autumn	5000	-	-	10
	<i>Aythya ferina</i>	Winter	20000	1970	-	8
	<i>Aythya nyroca</i>	Breeding	4	-	-	11
	<i>Aythya nyroca</i>	Winter	1200	1975	-	8
<b>Gori Gol</b> COORDINATES: N3750E04640 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Breeding	40	-	-	11
	<i>Aythya nyroca</i>	Breeding	15	-	-	11
<b>Haft Barm Lake</b> COORDINATES: N2940E05210 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Spring	6	1995	-	11
	<i>Oxyura leucocephala</i>	Winter	36	1986	2	8
	<i>Tadorna ferruginea</i>	Winter	1030	1968	-	8
	<i>Anas crecca</i>	Winter	34000	-	-	10
	<i>Marmaronetta angustirostris</i>	Winter	200	-	-	11
<b>Hamidieh Plains</b> COORDINATES: N3120E04820 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Winter	10052	1994	5289	1
	<i>Tadorna tadorna</i>	Winter	1845	1994	632	8
	<i>Anas penelope</i>	Winter	9482	1994	2671	1
	<i>Anas strepera</i>	Winter	12418	1994	3963	1
	<i>Anas acuta</i>	Winter	8924	1994	2432	8
	<i>Anas clypeata</i>	Winter	8976	1994	2794	8
	<i>Marmaronetta angustirostris</i>	Winter	658	1994	136	8
	<i>Aythya nyroca</i>	Winter	42	1985	-	11
<b>Hamoun-I Puzak (South End)</b> COORDINATES: N3120E06145 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i>	Winter	42	-	-	10
	<i>Anser anser</i>	Winter	2446	1970	612	11
	<i>Tadorna ferruginea</i>	Winter	814	1993	180	8
	<i>Anas penelope</i>	Winter	2500	1974	1141	11
	<i>Anas crecca</i>	Winter	57976	1977	22259	10
	<i>Anas strepera</i>	Winter	4500	1974	1316	11
	<i>Anas platyrhynchos</i>	Winter	26354	1994	6512	8
	<i>Anas clypeata</i>	Winter	18100	-	-	10
	<i>Marmaronetta angustirostris</i>	Winter	213	1993	43	11
	<i>Aythya ferina</i>	Winter	9620	1994	2224	11
	<i>Aythya nyroca</i>	Winter	950	1994	259	1
<b>Hamoun-I Sabari and Hamoun-I Hirmand</b> COORDINATES: N3045E06115 PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	3956	1993	1358	1
	<i>Tadorna ferruginea</i>	Winter	1656	1993	618	1
	<i>Tadorna tadorna</i>	Winter	8461	1994	2336	1
	<i>Anas penelope</i>	Winter	8000	1981	568	8
	<i>Anas strepera</i>	Winter	13000	1974	-	8
	<i>Anas crecca</i>	Winter	222500	1974	-	8
	<i>Anas platyrhynchos</i>	Winter	35000	1973	2721	8
	<i>Anas acuta</i>	Winter	300000	1973	1168	8
	<i>Anas clypeata</i>	Winter	18000	1976	1202	8
	<i>Marmaronetta angustirostris</i>	Winter	1020	1993	205	8
	<i>Aythya ferina</i>	Winter	74883	1983	387	8
	<i>Aythya nyroca</i>	Winter	956	1993	265	1
	<i>Aythya fuligula</i>	Winter	6200	1984	-	8

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Harm Karion</b> COORDINATES: N2810E05330 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Tadorna ferruginea</i>	Winter Winter Winter	230 1364 7500	1987 1994 1994	77 682 4586	10 11 10
<b>Hashelan Marsh</b> COORDINATES: N3433E04655 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Winter	130	1970	-	10
<b>Helleh River Delta</b> COORDINATES: N2910E05050 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Anser erythropus</i> <i>Tadorna ferruginea</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Marmaronetta angustirostris</i>	Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter	173 10056 37 750 1388 8072 1915 8000 12000 5000 1000	1988 1993 - 1990 1987 1991 1992 1989 1990 1990 1975	- 5400 - 150 328 3248 839 502 4229 1290 47	8 1 11 8 8 1 8 8 8 8 8
<b>Hirem</b> COORDINATES: N2740E05410 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	885	1994	885	10
<b>Horeh Bamdej Marshes</b> COORDINATES: N3145E04836 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter Winter	2500 5300 6500 15850 15500 4960 1103 7	1991 1974 1974 1975 1975 1974 1974 -	527 65 228 3192 3120 119 2 -	8 9 9 9 9 9 9 11
<b>Incheh Borun Lake</b> COORDINATES: N3713E05430 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anser erythropus</i>	Winter Winter	160 36	1994 -	32 -	8 11
<b>Izeh and Shiekho Lakes</b> COORDINATES: N3152E04954 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Anas strepera</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter Winter Winter Winter Winter	285 3565 750 7765 12100 6842 9360 6400	1994 1994 1989 1994 1989 1994 1989 1989	101 2189 150 4244 2681 4394 1992 1280	10 10 8 10 8 10 8 8
<b>Jom Jomeh Marsh</b> COORDINATES: N3301E04743 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	17	1992	11	11
<b>Kafeh Larestan and Surrounds</b> COORDINATES: N2928E05354 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	360	1988	120	11
<b>Kafeh Uazd Khasht and Shohrehpar</b> COORDINATES: N2949E05225 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	403	1990	202	11
<b>Kaftar Lake</b> COORDINATES: N3034E05247 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Anas strepera</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter Winter Winter Winter	1350 4350 1420 8000 15000 30000 6000	1994 1984 1994 1976 1976 1976 1976	315 280 484 5995 1266 1320 -	8 8 8 8 8 8 8
<b>Kamjan Marshes</b> COORDINATES: N2945E05305 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	1125	1975	254	9
<b>Kaniborazan</b> COORDINATES: N3647E04544 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	3400	1994	1294	10
<b>Karkheh River Marshes</b> COORDINATES: N3145E04825 PROTECTED STATUS: Partially Protected	<i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter	250 3	1975 -	63 -	11 11
<b>Karun River Marshes</b> COORDINATES: N3145E04854 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anser erythropus</i> <i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Anas crecca</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Breeding Winter	1730 590 10050 400 15300 34 22	- - - 1972 1974 1977 1983	- - - 29 7562 - 4	10 10 10 9 11 11 11
<b>Lapoo-Zargmarz Ab-Bandan</b> COORDINATES: N3650E05317 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Cygnus c. bewickii</i> <i>Anas strepera</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter	5 5 1500 2 290	1972 1971 1989 1994 1994	- - 75 - 58	11 8 8 11 1
<b>Lavandavil Marsh</b> COORDINATES: N3818E04852 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	243	1994	49	8
<b>Mahabad Dam (Yusef Kandy)</b> COORDINATES: N3640E04540 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	50	1994	10	10
<b>Maharlou Lake</b> COORDINATES: N2930E05248 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anser erythropus</i> <i>Tadorna ferruginea</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter	9 102 6255 3350 5200 8000 16500 8000 6000 37 3500 2160	1987 1971 1989 1994 1986 1984 1984 1989 1984 1974 1984 1986	- - 706 996 985 230 - 3239 156 - 240 -	11 11 1 1 8 8 10 8 8 11 8 8
<b>Miankaleh and Gorgan Bay</b> COORDINATES: N3650E05345 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Cygnus cygnus</i>	Winter Winter	607 245	1977 1994	1 53	8 8

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Miankaleh and Gorgan Bay ... continued	<i>Cygnus c. bewickii</i>	Winter	16	-	-	8
	<i>Anser erythropus</i>	Winter	7500	-	-	8
	<i>Anser anser</i>	Winter	10020	-	-	10
	<i>Tadorna ferruginea</i>	Winter	12518	1986	8	8
	<i>Tadorna tadorna</i>	Winter	1605	1990	393	8
	<i>Anas penelope</i>	Winter	72535	1975	36	8
	<i>Anas strepera</i>	Winter	32400	1983	734	8
	<i>Anas crecca</i>	Winter	125590	1975	128	8
	<i>Anas platyrhynchos</i>	Winter	132082	1985	15967	1
	<i>Anas acuta</i>	Winter	30412	1991	9968	1
	<i>Anas querquedula</i>	Autumn	3640	-	-	10
	<i>Anas clypeata</i>	Winter	45846	1975	91	8
	<i>Marmaronetta angustirostris</i>	Autumn	29	-	-	11
	<i>Netta rufina</i>	Winter	2192	1986	71	8
	<i>Aythya ferina</i>	Winter	22500	1988	1596	8
	<i>Aythya nyroca</i>	Winter	1600	1984	-	8
	<i>Aythya fuligula</i>	Winter	8000	-	-	8
	<i>Aythya marila</i>	Winter	2382	1990	577	10
	<i>Bucephala clangula</i>	Winter	1110	-	-	8
	<i>Mergus serrator</i>	Winter	702	1971	1	8
	<i>Mergus merganser</i>	Winter	556	1990	122	8
Mishdagh Dasht COORDINATES: N3600E04600 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i>	Winter	2500	1985	2500	10
Nowruzlu Dam COORDINATES: N3655E04610 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Winter	27	1990	17	1
	<i>Anser albifrons</i>	Winter	156	-	-	10
	<i>Tadorna ferruginea</i>	Autumn	650	-	-	10
	<i>Anas querquedula</i>	Autumn	5000	-	-	10
	<i>Marmaronetta angustirostris</i>	Winter	1	1971	-	11
Oveizeh and Surrounds COORDINATES: N3130E04805 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	1850	1990	1850	10
Roshandan Ab-Bandan COORDINATES: N3640E05249 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	1150	1990	230	8
	<i>Aythya nyroca</i>	Winter	19	1990	4	11
Selke Protected Region COORDINATES: N3720E04928 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	765	1992	286	1
	<i>Cygnus c. bewickii</i>	Winter	51	1992	10	1
	<i>Anas penelope</i>	Winter	30600	1974	1322	8
	<i>Anas strepera</i>	Winter	8013	1992	1968	1
	<i>Anas crecca</i>	Winter	93990	1974	8993	8
	<i>Anas platyrhynchos</i>	Winter	9416	1977	104	8
	<i>Anas acuta</i>	Winter	30000	1971	1357	8
	<i>Aythya ferina</i>	Winter	4200	1992	1191	8
	<i>Aythya nyroca</i>	Winter	50	1988	1	10
	<i>Aythya fuligula</i>	Winter	50	1988	1	10
Seyed Mohalli, Zarinkola and Larim Sara COORDINATES: N3645E05300 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Winter	27	1987	-	11
	<i>Anser erythropus</i>	Winter	359	-	-	10
	<i>Anas penelope</i>	Winter	32300	-	-	8
	<i>Anas strepera</i>	Winter	16240	1977	435	8
	<i>Anas crecca</i>	Winter	86000	-	-	8
	<i>Anas platyrhynchos</i>	Winter	12850	-	-	8
	<i>Anas acuta</i>	Winter	20400	1977	29	8
	<i>Anas clypeata</i>	Winter	25000	1977	18	8
	<i>Netta rufina</i>	Winter	4435	-	-	10
	<i>Aythya ferina</i>	Winter	4840	1988	512	8
	<i>Aythya nyroca</i>	Winter	185	-	-	10
	<i>Aythya fuligula</i>	Winter	2000	-	-	10
	<i>Anser anser</i>	Winter	3500	1991	1225	1
	<i>Tadorna tadorna</i>	Winter	3720	1992	804	1
	<i>Anas penelope</i>	Winter	26400	1985	1170	8
Shadegan Marshes COORDINATES: N3020E04820 PROTECTED STATUS: Partially Protected	<i>Anas strepera</i>	Winter	21405	1985	2963	1
	<i>Anas crecca</i>	Winter	348435	1975	5355	8
	<i>Anas platyrhynchos</i>	Winter	9500	1989	182	8
	<i>Anas acuta</i>	Winter	237150	1975	1783	8
	<i>Anas querquedula</i>	Spring	12500	-	-	10
	<i>Anas clypeata</i>	Winter	16975	1975	2074	8
	<i>Marmaronetta angustirostris</i>	Winter	19979	1973	3444	1
	<i>Aythya ferina</i>	Winter	13200	1985	1508	8
	<i>Aythya nyroca</i>	Winter	50	1985	-	11
	<i>Aythya fuligula</i>	Winter	50	1985	-	11
Shahkelayah Ab-Bandan COORDINATES: N3710E05011 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	65	1971	16	10
Shalo Marsh COORDINATES: N3203E05050 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	86	1994	17	10
Sharol Dasht COORDINATES: N3600E04600 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	624	1985	624	10
Shur Gol, Yadejarlu and Dorgeh Sangi COORDINATES: N3700E04530 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Breeding	-	-	-	11
	<i>Cygnus c. bewickii</i>	Winter	68	1994	14	1
	<i>Anser erythropus</i>	Autumn	175	-	-	11
	<i>Anser anser</i>	Winter	3000	1994	600	9
	<i>Tadorna ferruginea</i>	Winter	2350	1991	500	1
	<i>Tadorna tadorna</i>	Winter	1200	1987	240	9
	<i>Anas crecca</i>	Autumn	45100	-	-	10
	<i>Anas acuta</i>	Winter	7000	1971	-	8
	<i>Anas clypeata</i>	Winter	6500	1970	150	8
	<i>Marmaronetta angustirostris</i>	Breeding	360	1995	-	10
	<i>Marmaronetta angustirostris</i>	Spring	1130	1995	-	10
	<i>Marmaronetta angustirostris</i>	Winter	10	1971	-	11
	<i>Aythya ferina</i>	Winter	15000	1970	80	8
	<i>Aythya nyroca</i>	Breeding	-	-	-	11
	<i>Cygnus olor</i>	Winter	2530	1988	132	8
	<i>Cygnus cygnus</i>	Winter	680	1977	64	8
	<i>Anas penelope</i>	Winter	10000	1973	229	8
	<i>Anas strepera</i>	Winter	4423	1977	557	8

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Siakesheem P.r. .... continued	<i>Anas crecca</i>	Winter	475000	1973	1397	8
	<i>Anas acuta</i>	Winter	30000	1973	29	8
	<i>Anas clypeata</i>	Winter	20000	1973	-	8
	<i>Aythya ferina</i>	Winter	30000	1973	1245	8
	<i>Aythya nyroca</i>	Winter	32	1977	3	11
	<i>Aythya fuligula</i>	Winter	30500	1973	22	8
Susangerd Marshes COORDINATES: N3145E04755 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Winter	1995	1990	399	9
	<i>Anas strepera</i>	Winter	1755	1990	397	9
	<i>Marmaronetta angustirostris</i>	Spring	560	1995	-	10
	<i>Marmaronetta angustirostris</i>	Winter	60	-	-	11
Uromieh Lake COORDINATES: N3750E04530 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Winter	58	1976	-	11
	<i>Cygnus c. bewickii</i>	Winter	63	1989	13	1
	<i>Anser albifrons</i>	Winter	3600	1994	720	1
	<i>Anser anser</i>	Winter	5672	1988	900	8
	<i>Tadorna ferruginea</i>	Winter	1705	1990	441	1
	<i>Tadorna tadorna</i>	Moulting	35000	1995	-	10
	<i>Tadorna tadorna</i>	Summer	3600	1995	-	10
	<i>Tadorna tadorna</i>	Winter	64000	-	14225	1
	<i>Anas querquedula</i>	Autumn	21200	-	-	10
	<i>Marmaronetta angustirostris</i>	Breeding	-	-	-	11
	<i>Aythya nyroca</i>	Breeding	-	-	-	11
Voshmigir Dam COORDINATES: N3712E05445 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Winter	15	1972	-	11
	<i>Mergellus albellus</i>	Winter	340	1972	-	8
Zargan Plain COORDINATES: N3120E04829 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	7500	1990	7500	10
	<i>Tadorna ferruginea</i>	Winter	1252	1973	487	2
	<i>Anas crecca</i>	Winter	23500	1973	7441	9
	<i>Marmaronetta angustirostris</i>	Winter	650	1973	130	9
Zaribar Lake COORDINATES: N3532E04607 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Breeding	14	-	-	11
	<i>Marmaronetta angustirostris</i>	Winter	3	1975	-	11
	<i>Aythya nyroca</i>	Breeding	250	-	-	10
	<i>Aythya fuligula</i>	Winter	4000	1974	-	8

### IRAQ

Sites in Iraq that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Al Musayyib Wetland COORDINATES: N3250E04418 PROTECTED STATUS: Not Protected	<i>Anas clypeata</i>	Winter	6000	1968	-	10
Al Sharqi Ponds COORDINATES: N3205E04650 PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Winter	1310	1979	-	10
Attariya Plains COORDINATES: N3325E04455 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i>	Winter	412	-	-	10
	<i>Aythya nyroca</i>	Winter	13	-	-	11
Baquba Wetlands COORDINATES: N3355E04450 PROTECTED STATUS: Not Protected	<i>Anas penelope</i>	Winter	5000	1968	-	10
	<i>Anas strepera</i>	Winter	6000	1968	-	10
	<i>Anas clypeata</i>	Winter	8650	1968	-	10
	<i>Marmaronetta angustirostris</i>	Winter	180	1968	-	11
	<i>Aythya nyroca</i>	Winter	1000	1967	-	10
Central Marshes COORDINATES: N3120E04705 PROTECTED STATUS: Not Protected	<i>Marmaronetta angustirostris</i>	Breeding	-	1960	-	11
Fuhud Marshes COORDINATES: N3100E04639 PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Winter	5390	1979	-	10
	<i>Anas crecca</i>	Winter	16295	1979	-	10
Haur Al Hammar COORDINATES: N3045E04705 PROTECTED STATUS: Not Protected	<i>Anas penelope</i>	Winter	6000	1979	-	10
	<i>Anas strepera</i>	Winter	10830	1979	-	10
	<i>Anas crecca</i>	Winter	59600	1979	-	10
	<i>Anas platyrhynchos</i>	Winter	12300	1979	-	10
	<i>Anas acuta</i>	Winter	12200	1979	-	10
	<i>Marmaronetta angustirostris</i>	Breeding	-	1960	-	11
Haur Al Haushiya COORDINATES: N3205E04654 PROTECTED STATUS: Not Protected	<i>Aythya fuligula</i>	Winter	42280	1979	-	10
	<i>Anas strepera</i>	Winter	1310	1979	-	10
Haur Al Hawiizeh COORDINATES: N3122E04737 PROTECTED STATUS: Not Protected	<i>Marmaronetta angustirostris</i>	Breeding	-	1960	-	11
Haur Al Sa'adiyah COORDINATES: N3213E04633 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Winter	1030	1979	-	10
	<i>Anas penelope</i>	Winter	2850	1979	-	10
	<i>Anas strepera</i>	Winter	5000	1979	-	10
	<i>Aythya nyroca</i>	Winter	30	1979	-	11
Haur Al Shuwaija COORDINATES: N3242E04555 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i>	Winter	325	1979	-	10
	<i>Anser erythropus</i>	Winter	70	1979	-	11
	<i>Tadorna ferruginea</i>	Winter	1280	1979	-	10
	<i>Anas penelope</i>	Winter	2700	1979	-	10
	<i>Marmaronetta angustirostris</i>	Breeding	100	1920	-	11
Haweija Marshes COORDINATES: N3515E04355 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i>	Autumn	2000	1960	-	10
Hor Abul Warid and Hor Al Abara COORDINATES: N3400E04455 PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Winter	4000	1968	-	10
Hor Aluwez COORDINATES: N3037E04220 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	6000	1975	-	10
	<i>Anas strepera</i>	Winter	5375	1979	-	10
	<i>Aythya fuligula</i>	Winter	39255	1979	-	10
Lake Razazah COORDINATES: N3246E04340 PROTECTED STATUS: Not Protected	<i>Anas strepera</i>	Winter	3000	1979	-	10
	<i>Anas clypeata</i>	Winter	5400	1979	-	10
	<i>Marmaronetta angustirostris</i>	Breeding	210	-	-	11
	<i>Mergellus albellus</i>	Winter	1000	1979	-	10



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Samarra Lake</b> COORDINATES: N3415E04350 PROTECTED STATUS: Not Protected	<i>Aythya ferina</i> <i>Aythya nyroca</i>	Winter Winter	10000 25	- -	- -	10 11
<b>Shatt Al Gharraf</b> COORDINATES: N3200E04600 PROTECTED STATUS: Not Protected	<i>Marmaronetta angustirostris</i>	Breeding	-	1960	-	11
<b>Tharthar Lake</b> COORDINATES: N3405E04320 PROTECTED STATUS: Not Protected	<i>Anas platyrhynchos</i> <i>Aythya ferina</i>	Winter Winter	10000 10000	1989 1989	- -	10 10
<b>Usathe Lake</b> COORDINATES: N3237E04355 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Anas clypeata</i>	Winter Winter	3000 5000	1979 1979	- -	10 10

### IRELAND

Sites in Ireland that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Baldoyle Est</b> COORDINATES: N5325W00603 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	761	1991	152	9
<b>Ballyallia Lough</b> COORDINATES: N5247W00856 PROTECTED STATUS: Not Supplied	<i>Anas crecca</i> <i>Anas clypeata</i>	Winter Winter	4000 768	1984 1977	1931 511	9 2
<b>Ballycotton-Shanagarry</b> COORDINATES: N5149W00802 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Cygnus c. bewickii</i>	Winter Winter	110 194	1972 1991	11 65	9 9
<b>Ballyhaunis Lakes</b> COORDINATES: N5340W00846 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	174	1995	39	11
<b>Bannow Bay</b> COORDINATES: N5213W00648 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	1161	1995	-	1
<b>Barrow: Monasterevin-Athy</b> COORDINATES: N5259W00707 PROTECTED STATUS: Not Supplied	<i>Cygnus c. bewickii</i>	Winter	191	1986	191	10
<b>Barrow: Upper Floodplain</b> COORDINATES: N5245W00655 PROTECTED STATUS: Not Supplied	<i>Cygnus c. bewickii</i>	Winter	180	1980's	-	8
<b>Blackwater Callows</b> COORDINATES: N5210W00800 PROTECTED STATUS: Not Supplied	<i>Cygnus cygnus</i>	Winter	245	1980s	-	8
<b>Cahore Marshes</b> COORDINATES: N5235W00612 PROTECTED STATUS: Not Supplied	<i>Anser a. flavirostris</i>	Spring	410	1995	-	8
<b>Camus Bay</b> COORDINATES: N5512W00810 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	149	1980's	-	8
<b>Carlingford Lough</b> COORDINATES: N5405W00610 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	315	1995	-	1
<b>Castlebar Lough</b> COORDINATES: N5350W00925 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	115	1980's	-	8
<b>Castlemain Harbour</b> COORDINATES: N5204W00956 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Spring Winter Winter	773 1500 700	1980s 1967 1973	- 492 180	1 9 9
<b>Coole Lough</b> COORDINATES: N5302W00847 PROTECTED STATUS: Not Supplied	<i>Anas clypeata</i>	Winter	420	1986	143	11
<b>Cork Harbour</b> COORDINATES: N5149W00811 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Tadorna tadorna</i> <i>Mergus serrator</i>	Winter Winter Winter	102 - 384	1986 - 1986	34 - 187	9 11 9
<b>Corofin Lakes</b> COORDINATES: N5255W00905 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Autumn	243	1995	-	8
<b>Cull/Killag</b> COORDINATES: N5211W00637 PROTECTED STATUS: Not Supplied	<i>Cygnus c. bewickii</i>	Winter	272	1986	54	9
<b>Donegal Bay</b> COORDINATES: N5437W00810 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	109	1995	-	8
<b>Dublin Bay</b> COORDINATES: N5320W00613 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i> <i>Anas acuta</i>	Winter Winter	2295 635	1980s 1971	- 298	1 9
<b>Dundalk Bay</b> COORDINATES: N5400W00618 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	334	1995	-	8
<b>Dunfanaghy New Lake</b> COORDINATES: N5509W00759 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	111	1979	56	11
<b>Dungarvan Estuary and Harbour</b> COORDINATES: N5200W00736 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	694	1980s	73	1
<b>Durnesh Lough</b> COORDINATES: N5422W00818 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	110	1985	110	10
<b>Glen Lough</b> COORDINATES: N5336W00734 PROTECTED STATUS: Not Supplied	<i>Cygnus cygnus</i>	Winter	248	1995	49	9
<b>Inishkea Islands</b> COORDINATES: N5415W01008 PROTECTED STATUS: Not Supplied	<i>Branta leucopsis</i>	Winter	-	-	-	1
<b>Inner Galway Bay</b> COORDINATES: N5308W00903 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i> <i>Cygnus olor</i> <i>Mergus serrator</i>	Winter Winter Winter	540 365 424	1992 1985 1981	187 121 156	8 1 8
<b>Killala Bay</b> COORDINATES: N5415W00910 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	270	1980s	-	1
<b>Lady's Is. lake</b> COORDINATES: N5211W00626 STATUS: Not Supplied	<i>Cygnus olor</i> <i>Cygnus c. bewickii</i> <i>Mergus serrator</i>	Winter Winter Winter	233 268 258	1972 1972 1986	38 12 53	9 9 9
<b>Little Brosna Callows</b> COORDINATES: N5304W00802 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser a. flavirostris</i> <i>Anas penelope</i> <i>Anas clypeata</i>	Winter Winter Spring Winter Winter	316 201 594 12250 570	1995 1980s 1995 1980s 1984	- - - - 191	8 8 8 11 9



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lough Boderg</b> COORDINATES: Unknown PROTECTED STATUS: Not Supplied	<i>Anser a. flavirostris</i>	Winter	325	1992	127	9
<b>Lough Carra</b> COORDINATES: N5334W00914 PROTECTED STATUS: Not Supplied	<i>Anas clypeata</i>	Winter	500	1974	301	9
<b>Lough Corrib</b> COORDINATES: N5324W00914 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Aythya ferina</i> <i>Aythya ferina</i>	Winter Autumn Winter	290 8000 22000	1996 1996 1970's	- - -	9 1 1
<b>Lough Derg</b> COORDINATES: N5300W00820 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	592	1980s	-	8
<b>Lough Derravaragh</b> COORDINATES: N5336W00725 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Aythya ferina</i>	Winter Winter	232 5600	1972 1970's	19 763	9 9
<b>Lough Ennell</b> COORDINATES: N5325W00725 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Anas clypeata</i>	Winter Winter	424 750	1988 1980	150 231	2 9
<b>Lough Foyle</b> COORDINATES: N5507W00705 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Branta b. hrota</i> <i>Anas penelope</i>	Winter Winter Winter Winter Winter	157 1110 370 4340 14800	1985 1982 1982 1990's 1990's	85 133 87 - -	3 8 8 1 8
<b>Lough Gara</b> COORDINATES: N5356W00827 PROTECTED STATUS: Not Supplied	<i>Anser a. flavirostris</i>	Winter	605	1980s	-	8
<b>Lough Gur</b> COORDINATES: N5225W00838 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Anas clypeata</i>	Winter Winter	165 542	1976 1980	47 260	9 9
<b>Lough Iron</b> COORDINATES: N5335W00728 PROTECTED STATUS: Not Supplied	<i>Anser a. flavirostris</i>	Winter	560	1995	-	8
<b>Lough Oughter</b> COORDINATES: N5402W00723 PROTECTED STATUS: Not Supplied	<i>Cygnus cygnus</i>	Winter	271	1988	168	11
<b>Lough Owel</b> COORDINATES: N5331W00725 PROTECTED STATUS: Not Supplied	<i>Anas clypeata</i> <i>Anas clypeata</i>	Autumn Winter	2000 750	- 1977	- 258	8 9
<b>Lough Rea</b> COORDINATES: N5308W00838 PROTECTED STATUS: Not Supplied	<i>Anas clypeata</i>	Winter	480	1976	240	11
<b>Lough Ree</b> COORDINATES: N5335W00800 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Spring	301	1995	-	8
<b>Lough Swilly</b> COORDINATES: N5459W00730 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Cygnus cygnus</i> <i>Anser a. flavirostris</i> <i>Anser anser</i> <i>Branta b. hrota</i>	Winter Spring Winter Spring Winter Winter	448 - 801 550 1047 273	1969 - 1988 1995 1995 1980's	156 - 336 - - -	2 8 2 8 8 8
<b>Loughs Kinale and Derragh</b> COORDINATES: N5340W00740 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	100	1980's	-	8
<b>Mulroy Bay</b> COORDINATES: N5318W00945 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	117	1980's	-	8
<b>North Wicklow Coastal Marshes</b> COORDINATES: N5302W00603 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	1000	1995	-	8
<b>Rahasane Turlough</b> COORDINATES: N5308W00847 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Cygnus c. bewickii</i> <i>Anas clypeata</i>	Winter Winter Winter	120 292 650	1985 1977 1975	72 39 4	9 9 9
<b>River Foyle: Strabane – Derry</b> COORDINATES: N5455W00832 PROTECTED STATUS: Not Supplied	<i>Cygnus cygnus</i> <i>Cygnus cygnus</i>	Spring Winter	452 300	1995 1991	- 300	8 10
<b>River Shannon: Lower</b> COORDINATES: N5245W00842 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Spring	130	1995	-	8
<b>River Slaney</b> COORDINATES: N5222W00632 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	160	1995	-	8
<b>River Suck</b> COORDINATES: N5340W00823 PROTECTED STATUS: Not Supplied	<i>Anser a. flavirostris</i>	Winter	345	1980s	-	8
<b>Rogertown Est</b> COORDINATES: N5331W00603 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Branta b. hrota</i>	Winter Winter	114 1257	1969 1995	8 -	9 1
<b>Seagrange Park</b> COORDINATES: N5320W00615 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	460	1995	-	8
<b>Shannon Callows</b> COORDINATES: N5315W00750 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Cygnus cygnus</i>	Winter Winter	444 901	1995 1995	- -	8 8
<b>Shannon Estuary</b> COORDINATES: N5231W00850 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Branta b. hrota</i>	Winter Winter	124 318	1971 1995	31 -	9 8
<b>Shenick Island: Skerries</b> COORDINATES: N5335W00600 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	200	1995	-	8
<b>Sligo Bay</b> COORDINATES: N5418W00840 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	621	1980s	-	1
<b>Southwest Clare Lakes</b> COORDINATES: N5240W00915 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	108	1995	-	8
<b>Swords: Malahide Est Broad Meadow</b> COORDINATES: N5325W00613 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Branta b. hrota</i>	Winter Winter	112 1167	1986 1995	61 -	9 8
<b>Tacumshin Lough White Hole</b> COORDINATES: N5211W00626 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Cygnus c. bewickii</i> <i>Branta b. hrota</i>	Winter Winter Winter	317 177 513	1978 1970 1980s	179 84 -	2 9 8
<b>The Lough: Cork</b> COORDINATES: N5152W00828 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i>	Winter	127	1995	-	8
<b>The Mullet, Blacksod and Broadhaven</b> COORDINATES: N5415W01000 PROTECTED STATUS: Not Supplied	<i>Branta leucopsis</i> <i>Branta b. hrota</i>	Winter Winter	413 292	1980s 1980s	- -	8 8

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Tralee Bay and Lough Gill</b> COORDINATES: N5215W00956 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Branta b. hrota</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Winter Winter Winter Winter	318 1430 666 444	1967 1980s 1969 1969	98 - 236 129	2 1 9 9
<b>Tramore Backstrand</b> COORDINATES: N5210W00710 PROTECTED STATUS: Not Supplied	<i>Branta b. hrota</i>	Winter	500	1995	-	1
<b>Trawbeaga Bay</b> COORDINATES: N5520W00721 PROTECTED STATUS: Not Supplied	<i>Branta leucopsis</i> <i>Branta b. hrota</i>	Winter Winter	643 319	1995 1995	200 -	9 1
<b>Wexford Harbour + Slobs</b> COORDINATES: N5211W00626 PROTECTED STATUS: Not Supplied	<i>Cygnus olor</i> <i>Cygnus c. bewickii</i> <i>Anser a. flavirostris</i> <i>Branta b. hrota</i> <i>Anas acuta</i> <i>Aythya marila</i>	Winter Winter Winter Winter Winter Winter	226 518 10450 2609 700 4277	1988 1976 1995 1995 1972 1981	98 92 - - 18 966	2 9 1 1 9 10
<b>Wilkinstown</b> COORDINATES: N5337W00615 PROTECTED STATUS: Not Supplied	<i>Cygnus cygnus</i>	Winter	367	1986	-	8

### ISRAEL

Sites in Israel that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Carmel Coast</b> COORDINATES: N3233E03455 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter	7 13 153	1990 1977 1977	- - -	11 10 11
<b>Golan Heights</b> COORDINATES: N3300E03545 PROTECTED STATUS: Partially Protected	<i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Breeding Winter	15 25	- 1993	- -	10 11
<b>Hula Valley</b> COORDINATES: N3303E03537 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas clypeata</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i> <i>Aythya ferina</i>	Winter Winter Winter Autumn Winter Breeding Winter Winter Winter	12 31524 23554 15000 8721 30 138 750 11500	1993 1975 1993 - 1991 - 1993 1974 1974	- - - - - - - - -	11 10 10 10 10 10 10 10 10
<b>Jezreel/Beit Shaan Valley</b> COORDINATES: N3232E03520 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anas clypeata</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i> <i>Aythya nyroca</i>	Winter Autumn Winter Breeding Breeding Winter	139 12000 7868 6 30 1024	1992 1982 1982 1989 - 1986	- - - - - -	10 10 10 11 11 10
<b>Judean Foothills</b> COORDINATES: N3145E03455 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter	68 4 15	1993 1989 1991	- - -	11 11 11
<b>Lake Galilee</b> COORDINATES: N3248E03535 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter	192 8319 15 75	- 1985 1993 1983	- - - -	10 10 10 11
<b>North Coast Israel</b> COORDINATES: N3250E03505 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i>	Winter	920	1985	-	10
<b>North Jordan Valley</b> COORDINATES: N3225E03535 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter	302 4883 10 94	1989 1988 1990 1992	- - - -	10 10 10 11
<b>North Negev</b> COORDINATES: N3110E03445 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	92	1989	-	11

### ITALY

Sites in Italy that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Bacino Montedison</b> COORDINATES: N4041E01759 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	33	1985	17	11
<b>Barrea</b> COORDINATES: N4143E01359 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	26	1983	8	11
<b>Campotosto Lagoon</b> COORDINATES: N4233E01322 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	10	1987	3	11
<b>Caorle Lagoon</b> COORDINATES: N4537E01301 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser anser</i> <i>Aythya nyroca</i>	Winter Winter Winter	2750 370 50	- - 1975	- - -	10 10 11
<b>Cave di Migliarino</b> COORDINATES: N4347E01018 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	11	1983	4	11
<b>Cave di Pietrafitta</b> COORDINATES: N4300E01212 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	10	1988	5	11
<b>Columena</b> COORDINATES: N4004E01814 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	2	1981	2	11
<b>Comacchio Area</b> COORDINATES: N4437E01205 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Aythya ferina</i>	Winter Winter	740 16000	- 1976	- 176	10 9

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Comacchio Area ... continued	<i>Aythya nyroca</i>	Winter	95	1976	-	11
Diga Poma COORDINATES: N3756E01306 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	30	1976	10	11
Foce del Simeto COORDINATES: N3724E01506 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Breeding	9	-	-	11
Gorgo Lagoon COORDINATES: N3725E01320 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	55	1987	55	11
Laghi Pontini COORDINATES: N4116E01302 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	11	-	-	11
Laguna di Orbetello and Lago di Burano COORDINATES: N4224E01119 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i> <i>Aythya nyroca</i>	Passage Winter	15 19	- 1986	- 2	11 11
Lame di San Rossore E Migliarino COORDINATES: N4346E01016 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Passage	30	-	-	11
Lanca Po di Venezia COORDINATES: N4458E01223 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	7800	1989	3900	11
Lesina COORDINATES: N4149E01518 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i> <i>Aythya fuligula</i>	Winter Winter	1000 6000	1985 1983	200 1260	2 9
Manfredonia Gulf COORDINATES: N4134E01553 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas clypeata</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter	11287 15060 1500 5000 250	1989 1989 1978 1978 1978	5306 10373 200 1004 50	2 2 9 9 1
Marano Lagoon COORDINATES: N4545E01315 PROTECTED STATUS: Unknown	<i>Bucephala clangula</i> <i>Bucephala clangula</i>	Winter Winter	4050 4050	1982 1982	1751 1751	1 1
Pian di Spagna and Lago di Mezzola COORDINATES: N4613E00927 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Passage	50	-	-	11
Punte Alberete and Vallee Della Canna COORDINATES: N4430E01215 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Breeding	90	-	-	11
Siracusa Salines COORDINATES: N3658E01517 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	10	1992	2	11
Soprano di Serradifalco Lagoon COORDINATES: N3726E01354 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	99	1987	37	11
Stagno di Cabras COORDINATES: N3956E00827 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	12	1980	-	11
Stagno di Molentargius COORDINATES: N3913E00910 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	13	1974	2	11
Stagno di S'ena Arrubia COORDINATES: N3945E00835 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	10	1975	-	11
S.clemente-Primaro COORDINATES: N4436E01218 PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter	20000 6000	1978 1978	1698 477	9 9
Tagliamento-Isonzo COORDINATES: N4540E01315 PROTECTED STATUS: Unknown	<i>Anas penelope</i> <i>Bucephala clangula</i> <i>Mergus serrator</i>	Winter Winter Winter	14850 4450 1500	1989 1977 1978	6028 423 120	1 8 8
Valgrande Franchetti COORDINATES: N4534E01252 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	31	1993	6	11
Valle Casse Campotto COORDINATES: N4436E01150 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	12	1989	3	11
Valle Ca' Pisani COORDINATES: N4458E01223 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	6000	1976	348	9
Valle Ca' Zuliani COORDINATES: N4458E01223 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	7000	1976	522	9
Valle Dragoiesolo COORDINATES: N4529E01238 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	340	1976	-	9
Valle Figheri COORDINATES: N4518E01207 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	42	1986	8	11
Valle Miana-Serraia COORDINATES: N4518E01207 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	50	1976	-	11
Veneto COORDINATES: N4522E01212 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser anser</i>	Winter Winter	2000 300	- -	- -	10 10
Viverone COORDINATES: N4518E00802 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i>	Winter	15000	1977	2298	8
V. di Volano L. Naziana COORDINATES: N4447E01217 PROTECTED STATUS: Unknown	<i>Aythya fuligula</i>	Winter	6200	1977	905	9
V. Furlana COORDINATES: N4436E01210 PROTECTED STATUS: Unknown	<i>Aythya ferina</i>	Winter	25000	1977	2394	9

### JORDAN

Sites in Jordan that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Azraq Oasis COORDINATES: N3146E03650 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter	3490 20000 2000 180000 100000 180 84	1992 - - 1967 1967 1989 1984	457 - - - - 36 -	8 10 10 10 10 1 11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

KALININGRAD (RUSSIA)						
Sites in Kaliningrad that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.						
Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Polesk</b> COORDINATES: N5453E02106 PROTECTED STATUS: Unknown	<i>Mergellus albellus</i>	Winter	300	1992	150	11
KAZAKHSTAN*						
Sites in Kazakhstan that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.						
Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Caspian Coast: O-Va Durneva-Turkmenia Border</b> COORDINATES: N4400E05100 PROTECTED STATUS: Unknown	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya marila</i>	Winter Winter Winter Winter Winter	4000 200 10000 20000 25000	1991 1991 1991 1991 1991	4000 200 10000 20000 25000	10 10 10 10 10
<b>Chardara Vdchr</b> COORDINATES: N4110E06815 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i>	Winter Winter Winter Winter Winter	6000 1500 100 6000 6000	1970 1991 1970 1970 1970	4250 950 50 3000 3000	10 10 1 10 10
<b>Ili River Delta</b> COORDINATES: N4530E07430 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	July	7500	1996	-	8
<b>Karakol Lake</b> COORDINATES: N4330E05300 PROTECTED STATUS: Unknown	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Netta rufina</i> <i>Aythya marila</i>	Winter Winter Winter Winter	8000 500 3000 5000	1991 1991 1991 1991	8000 500 3000 5000	10 10 10 10
<b>Kurgaldzhino and Tengiz Lakes</b> COORDINATES: N5027E06910 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anser erythropus</i>	Autumn Autumn	- -	- -	2000 2000	1 1
<b>Kushmurun Lake</b> COORDINATES: N5300E06430 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Breeding	221	1987	-	10
<b>NE Caspian Shallows</b> COORDINATES: N4640E05100 PROTECTED STATUS: Not Protected	<i>Cygnus olor</i>	Autumn	-	-	250000	1
<b>Sorbulak Lake</b> COORDINATES: N4410E07630 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i> <i>Mergellus albellus</i>	Winter Winter	8000-15000 8000-10000	1991 -	8000 -	10 8
<b>Tobol Ishim Watershed</b> COORDINATES: N5430E06600 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser erythropus</i>	Autumn Autumn	- -	- -	2000 2000	1 1
<b>Turgai Depression</b> COORDINATES: N4842E06211 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Cygnus olor</i> <i>Anser anser</i>	Breeding Breeding Moulting	334 3448 153100	1987 1987 -	- - 76170	10 10 10
KENYA						
Sites in Kenya that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.						
Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Apero Rice Scheme</b> COORDINATES: S0010E03455 PROTECTED STATUS: Not Supplied	<i>Anas querquedula</i>	Winter	3000	1983	2100	10
<b>Dandora Oxidation Ponds</b> COORDINATES: S0115E03655 PROTECTED STATUS: Not Supplied	<i>Anas erythrorhyncha</i>	Winter	2553	1994	511	9
<b>Kingangop Dam</b> COORDINATES: S0042E03634 PROTECTED STATUS: Not Supplied	<i>Anas acuta</i>	Winter	8000	1981	-	10
<b>Lake Naivasha</b> COORDINATES: S0046E03621 PROTECTED STATUS: Not Supplied	<i>Anas undulata</i> <i>Anas querquedula</i>	Winter Winter	781 2000	1991 1988	427 -	8 10
<b>Lake Nakuru NP</b> COORDINATES: S0022E03605 PROTECTED STATUS: Protected	<i>Anas clypeata</i> <i>Netta erythrophthalma</i>	Winter Winter	6000 2295	1973 1972	802 7	9 9
<b>Lake Solai</b> COORDINATES: N0002E03610 PROTECTED STATUS: Not Supplied	<i>Anas clypeata</i>	Winter	8000	1981	-	10
<b>Lake Turkana: Ferguson's Gulf</b> COORDINATES: N0330E03600 PROTECTED STATUS: Not Supplied	<i>Anas querquedula</i> <i>Anas clypeata</i>	Winter Winter	3000 10000	1985 1972	- -	10 10
<b>Makuyu Dam</b> COORDINATES: S0051E03710 PROTECTED STATUS: Not Supplied	<i>Anas querquedula</i>	Winter	5000	1985	3750	10
<b>OI Bolossat</b> COORDINATES: S0020E03626 PROTECTED STATUS: Not Supplied	<i>Anas querquedula</i> <i>Anas clypeata</i>	Winter Winter	2000 10000	1977 1977	550 2713	11 11
<b>Simini's Dam, Njabeni</b> COORDINATES: S0040E03620 PROTECTED STATUS: Not Supplied	<i>Anas acuta</i>	Winter	8000	1981	2350	11
<b>Tana Bridge</b> COORDINATES: S0050E03720 PROTECTED STATUS: Not Supplied	<i>Anas querquedula</i>	Winter	2500	1983	933	11
<b>Thika Sewage Ponds</b> COORDINATES: S0057E03717 PROTECTED STATUS: Not Supplied	<i>Anas querquedula</i>	Winter	2000	1988	-	10
LAC TCHAD (CAMEROON, NIGER, NIGERIA, TCHAD)						
Sites in Lac Tchad that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.						
Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lac Tchad (All Quadrats)</b> COORDINATES: N1340E01420 PROTECTED STATUS: Unknown	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Plectropterus gambensis</i>	Winter Winter Winter	14410 13457 575	1984 1987 1987	4287 2961 135	2 2 9

\* Additional key site information omitted from this table can be found on page 336 at the end of Annex 2.

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Lac Tchad (All Quadrats) ... continued	<i>Sarkidiornis melanotos</i>	Winter	704	1987	255	9
	<i>Anas acuta</i>	Winter	472514	1987	147887	2
	<i>Anas querquedula</i>	Winter	535326	1984	235146	2
	<i>Anas clypeata</i>	Winter	5200	1987	-	10
	<i>Marmaronetta angustirostris</i>	Winter	45	1970	-	9

### LATVIA

Sites in Latvia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Babite Lake</b> COORDINATES: N5655E02345 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i>	Passage	-	-	200	10
<b>Daugava at Lielvarde</b> COORDINATES: N5642E02452 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Spring	800	-	530	10
<b>Engure Lake</b> COORDINATES: N5717E02452 PROTECTED STATUS: Partially Protected	<i>Aythya ferina</i>	Breeding	3900	-	2700	1
<b>Gulf of Riga: West Coast</b> COORDINATES: N5725E02300 PROTECTED STATUS: Unknown	<i>Clangula hyemalis</i>	Winter	-	-	220000	1
	<i>Melanitta fusca</i>	Winter	-	-	200000	1
	<i>Bucephala clangula</i>	Moulting	-	-	13000	1
	<i>Mergus serrator</i>	Winter	-	-	1890	1
<b>Kemeru Tīrelis</b> COORDINATES: N5700E02334 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Autumn	450	1995	-	10
<b>Latvian Coast: Ainazi-Svetupe River</b> COORDINATES: N5747E02418 PROTECTED STATUS: Partially Protected	<i>Bucephala clangula</i>	Moulting	-	-	8000	1
<b>Latvian West Coast: Inshore</b> COORDINATES: N5700E02100 PROTECTED STATUS: Not Protected	<i>Mergus merganser</i>	Winter	12100	1996	-	1
<b>Latvian West Coast: Offshore</b> COORDINATES: N5630E02030 PROTECTED STATUS: Not Protected	<i>Clangula hyemalis</i>	Winter	-	-	21560	11
<b>Liepāja Lake</b> COORDINATES: N5630E02104 PROTECTED STATUS: Partially Protected	<i>Cygnus olor</i>	Winter	2120	1992	1024	8
<b>Lubana Lowlands</b> COORDINATES: N5650E02652 PROTECTED STATUS: Partially Protected	<i>Cygnus cygnus</i>	Passage	-	-	500	1
	<i>Cygnus c. bewickii</i>	Passage	-	-	250	1
	<i>Anser f. rossicus</i>	Passage	10000	-	2000	1
	<i>Anser anser</i>	Passage	-	-	-	10
	<i>Anas crecca</i>	Passage	-	-	4000	1
	<i>Anas acuta</i>	Passage	3000	-	3000	10
	<i>Aythya ferina</i>	Passage	-	-	4000	1
	<i>Mergellus albellus</i>	Passage	-	-	300	1
	<i>Cygnus cygnus</i>	Spring	510	-	450	10
<b>Satini Fishponds</b> COORDINATES: N5639E02224 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Spring	510	-	450	10
<b>Skrunda Fishponds</b> COORDINATES: N5640E02155 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Autumn	450	1995	-	10
<b>Teichi and Pelecāres Bog</b> COORDINATES: N5630E02600 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Passage	4000	1984	-	10

### LITHUANIA

Sites in Lithuania that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Kursiu Lagoon and Nemunas River Delta</b> COORDINATES: N5521E02112 PROTECTED STATUS: Partially Protected	<i>Cygnus cygnus</i>	Spring	4000	1963	460	3
	<i>Cygnus c. bewickii</i>	Autumn	3300	1992	570	1
	<i>Cygnus c. bewickii</i>	Spring	-	-	570	1
	<i>Anser f. rossicus</i>	Autumn	18000	1985	7800	2
	<i>Anser albifrons</i>	Autumn	7000	1992	6270	2
	<i>Anser erythropus</i>	Autumn	256	1993	82	2
	<i>Anser anser</i>	Autumn	900	1995	-	10
	<i>Anser anser</i>	Spring	3200	1995	-	10
	<i>Anas penelope</i>	Spring	30000	1961	-	10
	<i>Anas clypeata</i>	Autumn	892	1994	-	5
	<i>Aythya ferina</i>	Autumn	41100	1995	31400	1
	<i>Aythya fuligula</i>	Autumn	50000	1961	27860	2
	<i>Polysticta stelleri</i>	Winter	13	1995	5	11
	<i>Mergellus albellus</i>	Winter	1100	1991	650	1
	<i>Mergus merganser</i>	Winter	25420	1994	11350	1
	<i>Anas crecca</i>	Spring	10300	1994	-	5
	<i>Anas penelope</i>	Spring	13200	1994	-	10
	<i>Aythya marila</i>	Spring	8000	-	-	10
	<i>Clangula hyemalis</i>	Winter	300000	1994	100000	1
<b>Meteliai Lakes</b> COORDINATES: N5418E02347 PROTECTED STATUS: Protected	<i>Melanitta fusca</i>	Spring	92700	1994	>15000	1
	<i>Melanitta fusca</i>	Winter	700000	1994	41200	1
	<i>Aythya nyroca</i>	Breeding	21	-	-	11
<b>Palanga</b> COORDINATES: N5555E02103 PROTECTED STATUS: Partially Protected	<i>Polysticta stelleri</i>	Winter	1489	1994	690	1
	<i>Clangula hyemalis</i>	Winter	71000	1995	62000	1
	<i>Mergus merganser</i>	Winter	15000	-	-	10
<b>Zuvintas Lake</b> COORDINATES: N5430E02337 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Autumn	19000	1986	6000	2
	<i>Anser albifrons</i>	Autumn	9200	1986	-	2
	<i>Anser anser</i>	Autumn	900	-	-	10
	<i>Anser anser</i>	Moulting	400	1995	-	10
	<i>Anas clypeata</i>	Autumn	500	1986	-	10
	<i>Aythya nyroca</i>	Breeding	24	-	24	11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

### MACEDONIA (FORMER YUGOSLAV REPUBLIC OF)

Sites in Macedonia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Dojran Lake</b> COORDINATES: N4113E02244 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Winter	10	1989	2	11
<b>Ohrid Lake</b> COORDINATES: N4100E02040 PROTECTED STATUS: Protected	<i>Netta rufina</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i> <i>Mergus merganser</i>	Winter Winter Winter Winter	7000 10 6500 1	1990 1990 1989 1987	3613 3 3113 0	5 11 11 11
<b>Prespa Lake</b> COORDINATES: N4050E01843 PROTECTED STATUS: Protected	<i>Aythya fuligula</i> <i>Mergus merganser</i>	Winter Winter	9000 3	1989 1989	6375 1	10 10

### MADAGASCAR

Sites in Madagascar that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Amboromalandy Lake</b> COORDINATES: S1600E04600 PROTECTED STATUS: Not Protected	<i>Sarkidiornis melanotos</i> <i>Anas erythrorhyncha</i> <i>Anas höttentota</i>	October October October	258 481 1878	- - -	- - -	10 10 10
<b>Ankerika</b> COORDINATES: S1901E04427 PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i>	Winter	492	1994	492	10
<b>Antsamaka</b> COORDINATES: S1902E04422 PROTECTED STATUS: Not Protected	<i>Thalassornis leuconotus</i> <i>Anas bernieri</i> <i>Anas erythrorhyncha</i>	Winter Winter Winter	- 29 202	1995 1994 1994	- 29 202	11 10 10
<b>Antsohaly (Antsoale)</b> COORDINATES: S1906E04434 PROTECTED STATUS: Not Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i>	Winter Winter	566 916	1994 1994	566 916	10 10
<b>Befotaka</b> COORDINATES: S1901E04424 PROTECTED STATUS: Not Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i>	Winter Winter	386 406	1994 1994	386 406	10 10
<b>Lac Alaotra</b> COORDINATES: S1735E04820 PROTECTED STATUS: Not Protected	<i>Anas melleri</i> <i>Anas erythrorhyncha</i> <i>Anas höttentota</i>	Winter Winter Winter	71 244 308	1994 1994 1994	71 244 174	10 10 10
<b>Lac Bemamba</b> COORDINATES: S1850E04422 PROTECTED STATUS: Not Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Sarkidiornis melanotos</i> <i>Anas bernieri</i> <i>Anas erythrorhyncha</i> <i>Anas höttentota</i>	Winter Winter Winter Winter Winter Winter	472 500 800 21 600 100	1993 1993 1993 1994 1993 1993	388 434 400 20 345 78	10 10 10 10 10 10
<b>Lac D'Alarobia/Tsarasotro (Antananarivo)</b> COORDINATES: S1900E04732 PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i> <i>Anas erythrorhyncha</i>	Winter Winter	1148 980	1994 1994	849 576	10 10
<b>Lac Soamalipo</b> COORDINATES: S1901E04425 PROTECTED STATUS: Not Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i>	Winter Winter	408 499	1994 1994	408 499	10 10

### MALAWI

Sites in Malawi that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Kuti Ponds</b> COORDINATES: S1342E03425 PROTECTED STATUS: Unknown	<i>Thalassornis leuconotus</i>	Winter	550	1993	285	10

### MALI

Sites in Mali that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Central Inner Niger Delta</b> COORDINATES: N1540W00400 PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter	12200 530 1040 2780 29740 42060 2125	1979 1972 1986 1980 1986 1987 1986	831 181 337 132 11001 18406 443	9 2 9 9 9 9 2
<b>Fleuve Niger: Gao – Labbezonga</b> COORDINATES: N1430E00110 PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Anas querquedula</i>	Winter Winter Winter Winter Winter	28500 750 5700 15400 34100	1983 1983 1983 1984 1978	10635 194 1980 4375 13363	6 10 6 11 11
<b>F.Niger: Gournar Rharous-Bourem</b> COORDINATES: N1635W00010 PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter	33800 975 5100 29000 30400 230	1983 1983 1983 1983 1978 1978	16099 346 1825 8671 10064 7	2 2 2 9 9 10
<b>Lac Debo (Inner Niger Delta)</b> COORDINATES: N1520W00410 PROTECTED STATUS: Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter	5514 8060 520 4085 150000 206000 20	1994 1983 1986 1994 1994 1994 1986	1133 653 144 1060 61589 64537 4	1 8 8 1 1 1 11



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lac Faguibine (Inner Niger Delta)</b> COORDINATES: N1640W00400 PROTECTED STATUS: Unknown	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter	67100 28400 126800 150000 300	1983 1983 1983 1983 1983	14280 5680 27966 41981 60	2 2 2 2 1
<b>Lac Fati (Inner Niger Delta)</b> COORDINATES: N1610W00350 PROTECTED STATUS: Unknown	<i>Dendrocygna bicolor</i> <i>Alopochen aegyptiacus</i> <i>Aythya nyroca</i>	Winter Winter Winter	3900 356 2140	1984 1985 1985	988 94 445	9 9 2
<b>Lac Horo (Inner Niger Delta)</b> COORDINATES: N1610W00400 PROTECTED STATUS: Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter	23000 3000 622 600 46500 31800 5600	1984 1985 1985 1987 1978 1978 1987	75 788 171 299 17309 19284 3017	2 9 9 9 2 9 2
<b>Lac Kabara (Inner Niger Delta)</b> COORDINATES: N1540W00440 PROTECTED STATUS: Unknown	<i>Alopochen aegyptiacus</i> <i>Sarkidiornis melanotos</i> <i>Aythya nyroca</i>	Winter Winter Winter	340 1500 50	1972 1980 1979	12 329 15	9 9 11
<b>Lac Korienze (Inner Niger Delta)</b> COORDINATES: N1520W00350 PROTECTED STATUS: Unknown	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Anas querquedula</i>	Winter Winter Winter Winter	3000 7500 450 26815	1978 1983 1984 1980	- 16 0 1348	8 8 8 8
<b>Lac Tanda (Inner Niger Delta)</b> COORDINATES: N1540W00500 PROTECTED STATUS: Unknown	<i>Alopochen aegyptiacus</i>	Winter	460	1977	-	9
<b>Lac Tele (Inner Niger Delta)</b> COORDINATES: N1620W00350 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	100	1984	20	10
<b>Lac Walado Debo (Inner Niger Delta)</b> COORDINATES: N1510W00410 PROTECTED STATUS: Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Anas querquedula</i>	Winter Winter Winter Winter Winter Winter Winter	9000 16300 263 1310 1100 125500 83130	1978 1978 1986 1987 1991 1978 1986	365 330 113 430 233 8975 37365	8 8 8 8 8 3 1
<b>Mare de Gossi</b> COORDINATES: N1548W00119 PROTECTED STATUS: Unknown	<i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Anas querquedula</i> <i>Marmaronetta angustirostris</i>	Winter Winter Winter Winter	900 780 21000 61	1972 1984 1984 1972	128 414 7063 -	9 4 9 9
<b>Mares du Gourma</b> COORDINATES: N1539W00235 PROTECTED STATUS: Unknown	<i>Alopochen aegyptiacus</i>	Winter	300	1978	71	9
<b>NE Inner Niger Delta Lakes</b> COORDINATES: N1550W00300 PROTECTED STATUS: Unknown	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter	3500 8000 807 700 1210 25800 20	1983 1983 1972 1980 1980 1974 1974	700 1600 1 29 2 1054 -	9 9 9 9 9 9 11
<b>Northern Inner Niger Delta</b> COORDINATES: N1620W00320 PROTECTED STATUS: Unknown	<i>Alopochen aegyptiacus</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter	1560 5012 12860 263	1978 1978 1979 1979	28 23 338 0	9 9 9 10
<b>Southern Inner Niger Delta</b> COORDINATES: N1430W00410 PROTECTED STATUS: Unknown	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter Winter	12284 45672 1050 16381 14696 201455 803617 4000	1986 1978 1984 1986 1978 1978 1987 1977	2813 12551 215 4894 1634 39260 233034 71	2 2 2 2 2 2 2 9

### MAURITANIA

Sites in Mauritania that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Aftout-Es-Sahel</b> COORDINATES: N1718W01612 PROTECTED STATUS: Unknown	<i>Anas acuta</i> <i>Anas querquedula</i>	Winter Winter	24000 55000	1970 1970	- -	10 10
<b>Diawling NP</b> COORDINATES: N1626W01623 PROTECTED STATUS: Protected	<i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Anas clypeata</i>	Winter Winter Winter Winter Winter Winter	13000 200 702 33100 84000 6200	1995 1976 1975 1995 1995 1995	1661 5 1 1180 700 -	8 8 8 8 8 10
<b>Kaedi, Gorgol</b> COORDINATES: N1615W01320 PROTECTED STATUS: Unknown	<i>Anas querquedula</i>	Winter	38000	1976	38000	10
<b>Lac de Mal</b> COORDINATES: N1657W01321 PROTECTED STATUS: Unknown	<i>Alopochen aegyptiacus</i> <i>Anas acuta</i> <i>Aythya nyroca</i>	Winter Winter Winter	370 15550 16	1976 1984 1987	123 4089 3	9 9 11
<b>Lac d'Aleg</b> COORDINATES: N1705W01359 PROTECTED STATUS: Unknown	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas querquedula</i>	Winter Winter Winter Spring Winter Winter	9100 4000 260 1850 2920 91680	1983 1984 1984 1996 1996 1983	2120 1444 64 - - 41288	2 9 9 10 10 2
<b>Lac Rkiz</b> COORDINATES: N1645W01510 PROTECTED STATUS: Unknown	<i>Plectropterus gambensis</i>	Moulting	-	-	-	11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Mares de Kankossa</b> COORDINATES: N1555W01133 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	40	1987	40	11
<b>Podor-Bogue: Vallée du Senegal</b> COORDINATES: N1640W01430 PROTECTED STATUS: Unknown	<i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas querquedula</i>	Winter Winter Winter	925 520 27165	1976 1976 1976	463 280 21083	11 11 10
<b>Soufa-Gleita</b> COORDINATES: N1600W01230 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	60	1987	60	11
<b>Sud du Lac Rkiz (Interdunes)</b> COORDINATES: N1640W01529 PROTECTED STATUS: Unknown	<i>Plectropterus gambensis</i>	Winter	510	1976	172	11

### MOROCCO

Sites in Morocco that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Aguelmane Aberhane</b> COORDINATES: N3241W00531 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	38	1985	3	8
<b>Aguelmane Affenourrir</b> COORDINATES: N3318W00513 PROTECTED STATUS: Protected	<i>Tadorna ferruginea</i>	Winter	386	1989	239	1
<b>Aguelmane Azigza</b> COORDINATES: N3302W00525 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	61	1991	15	8
<b>Aguelmane de Sidi Ali</b> COORDINATES: N3240W00505 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	320	1992	210	1
<b>Aguelmane N'tghalouine</b> COORDINATES: N3324W00506 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	33	1991	17	11
<b>Aguelmane Tifounassine</b> COORDINATES: N3312W00506 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	302	1991	102	1
<b>Barrage Al Massira</b> COORDINATES: N3329W00726 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i> <i>Netta rufina</i>	Winter Winter	1973 282	1993 1993	395 56	1 8
<b>Barrage de Mansour Ed-Dehbi</b> COORDINATES: N3048W00646 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	400	1983	58	1
<b>Barrage de Taghdout</b> COORDINATES: N3033W00718 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i> <i>Marmaronetta angustirostris</i>	Winter Winter	600 4	1987 1991	157 1	10 11
<b>Barrage D'el Kansera</b> COORDINATES: N3400W00600 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	65	1983	4	8
<b>Barrage Ialla Takerkoust</b> COORDINATES: N3121W00807 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	59	1984	17	8
<b>Barrage Idriss Premier</b> COORDINATES: N3443W00442 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	2	1991	-	11
<b>Barrage Mechra Homadi</b> COORDINATES: N3441W00257 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	10	1983	-	11
<b>Barrage Rwidane</b> COORDINATES: N3344W00658 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	14	1991	5	11
<b>Barrage Wad Al Makhazine</b> COORDINATES: N3457W00545 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	65	1991	22	11
<b>Daya D'el Jadida</b> COORDINATES: N3313W00831 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	8	1993	3	11
<b>Daya Pres de Khnifiss</b> COORDINATES: N2801W01213 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i> <i>Marmaronetta angustirostris</i>	Winter Winter	63 10	1990 1990	34 5	10 11
<b>Dayet Afourgah</b> COORDINATES: N3334W00507 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	7	1981	-	11
<b>Dayet Al Hafs (Jorf Lasfar)</b> COORDINATES: N3308W00837 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	149	1992	30	1
<b>Dayet Annoceur</b> COORDINATES: N3334W00507 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	15	1972	-	11
<b>Dayet Ifrah</b> COORDINATES: N3339W00446 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i>	Winter	90	1983	20	3
<b>Embouchure de L'oued Dr'a</b> COORDINATES: N2840W01105 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	400	1983	87	2
<b>Embouchure de L'oued Massa</b> COORDINATES: N3001W00939 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter	47 350 16	1981 1988 1983	4 140 3	8 1 11
<b>Embouchure de L'oued Moulouya</b> COORDINATES: N3509W00223 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	10	1984	-	11
<b>Embouchure Oued El Ouar</b> COORDINATES: N2808W01153 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	50	1984	20	3
<b>Embouchure Oued Loukkos</b> COORDINATES: N3509W00611 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	50	1989	10	8
<b>Iriki Depression</b> COORDINATES: N2950W00630 PROTECTED STATUS: Partially Protected	<i>Marmaronetta angustirostris</i>	Winter	1000	1970	-	10
<b>Lac de Ouiouane</b> COORDINATES: N3313W00519 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	26	1989	17	8
<b>Lagune de Khnifiss</b> COORDINATES: N2808W01159 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i> <i>Marmaronetta angustirostris</i>	Winter Winter	300 4	1993 1986	61 -	1 11
<b>Lagune de Layoune</b> COORDINATES: N2709W01314 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	908	1986	476	10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lagune de Sidi Moussa-Qualidia</b> COORDINATES: N3247W00857 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i> <i>Marmaronetta angustirostris</i>	Winter Winter	58 736	1991 1987	12 104	8 1
<b>Marais de Moul Bergui</b> COORDINATES: N3231W00857 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	19	1972	19	11
<b>Marais du Bas Loukkos</b> COORDINATES: N3508W00604 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter	23 68	1992 1993	8 33	11 11
<b>Merja Daoura et Sidi Mohammed Ben Mansour</b> COORDINATES: N3438W00618 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	6100	1974	18	9
<b>Merja de Douy Et</b> COORDINATES: N3406W00501 PROTECTED STATUS: Partially Protected	<i>Marmaronetta angustirostris</i>	Winter	120	1987	8	8
<b>Merja Oulad Skher</b> COORDINATES: N3503W00613 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	2	1992	-	11
<b>Merja Sidi Bou Ghaba</b> COORDINATES: N3416W00639 PROTECTED STATUS: Protected	<i>Marmaronetta angustirostris</i>	Winter	1400	1984	286	1
<b>Merja Zerga</b> COORDINATES: N3445W00617 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i>	Winter Winter Winter Winter Winter	4700 26000 1350 10960 20	1988 1975 1988 1991 1976	2162 8190 99 4973 1	1 1 8 1 11
<b>Merzouga (Daiet Srij)</b> COORDINATES: N3105W00359 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i>	Winter	250	1987	120	10
<b>Plan D'eau de Safi</b> COORDINATES: N3215W00916 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	54	1991	18	11
<b>Restinga (Oued) Smir</b> COORDINATES: N3547W00524 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	4	1987	-	11
<b>Sebkha Bou Areg</b> COORDINATES: N3508W00257 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	4	1992	1	11
<b>Sebkha Zima</b> COORDINATES: N3209W00850 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i> <i>Tadorna tadorna</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i>	Winter Winter Winter Winter	1000 882 5500 336	1968 1989 1968 1988	38 300 163 123	1 8 8 1
<b>Sedd El Mejnoun; El Kelaa des Sgharnas</b> COORDINATES: N3209W00818 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i> <i>Marmaronetta angustirostris</i>	Winter Winter	98 15	1985 1988	38 4	10 11

### NAMIBIA

Sites in Namibia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Swakoppoort Dam</b> COORDINATES: S2213E01630 PROTECTED STATUS: Unknown	<i>Oxyura maccoa</i>	Winter	784	1993	392	10

### THE NETHERLANDS

Sites in the Netherlands that have at least once supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Alblasserwaard</b> COORDINATES: N5153E00450 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Branta leucopsis</i>	Winter Winter Winter	883 48102 2365	1993 1991 1991	577 25414 625	1 1 8
<b>Ameland</b> COORDINATES: N5327E00547 PROTECTED STATUS: Not Protected	<i>Branta bernicla</i> <i>Branta bernicla</i> <i>Tadorna tadorna</i> <i>Anas penelope</i>	Spring Winter Autumn Winter	22452 17790 21396 13453	1994 1994 1987 1992	14685 10493 6689 8808	1 1 1 8
<b>Amsterdamsche en Schoonebeker Veld</b> COORDINATES: N5241E00700 PROTECTED STATUS: Partially Protected	<i>Anser f. fabalis</i>	Winter	1300	1986	325	11
<b>Ankeveense plassen</b> COORDINATES: N5218E00506 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i>	Winter Winter	420 6902	1991 1990	279 2793	1 8
<b>Balgzand en Wieringen</b> COORDINATES: N5255E00452 PROTECTED STATUS: Partially Protected	<i>Branta bernicla</i> <i>Tadorna tadorna</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Winter Autumn Autumn Winter Winter	5782 9887 4148 1174 787	1993 1989 1989 1990 1990	3469 3082 1434 707 342	1 1 8 1 8
<b>Biesbosch</b> COORDINATES: N5145E00446 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Anas strepera</i> <i>Anas strepera</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter Autumn Winter Autumn	487 17453 2957 9522 700 1077 13286	1992 1992 1993 1993 1993 1992 1987	303 12308 2353 5032 338 577 5675	1 1 1 1 1 1 8
<b>Brabantse- /Gelderse Maas</b> COORDINATES: N5149E00534 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anas penelope</i> <i>Aythya ferina</i>	Winter Winter Winter Winter	2486 22906 13740 5061	1994 1993 1994 1993	916 7178 4855 2833	1 1 8 8
<b>De Deelen</b> COORDINATES: N5302E00555 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i> <i>Branta leucopsis</i>	Winter Winter	65000 2701	1990 1994	23596 1720	1 3
<b>Dollard e.o.</b> COORDINATES: N5316E00708 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i> <i>Anser anser</i> <i>Anser anser</i>	Winter Autumn Spring	6005 11768 4868	1991 1993 1993	2306 8922 3144	8 1 1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Dollard e.o. ... continued</b>	<i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Anas crecca</i> <i>Anas acuta</i>	Autumn Spring Winter Autumn Winter	6666 11900 5700 8301 656	1993 1994 1994 1989 1990	2302 6412 3134 4432 206	1 1 1 1 8
<b>Drontermeer e.o.</b> COORDINATES: N5230E00551 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser albifrons</i>	Autumn Winter Winter	989 1829 17500	1990 1994 1990	480 1583 4889	1 1 8
<b>Dwingelose Heide</b> COORDINATES: N5248E00624 PROTECTED STATUS: Partially Protected	<i>Anser f. fabalis</i>	Winter	2450	1986	812	1
<b>Eemmeer, Nijkerkernauw, Nuldernauw e.o.</b> COORDINATES: N5201E00520 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anas penelope</i> <i>Anas penelope</i> <i>Aythya ferina</i> <i>Anas clypeata</i>	Autumn Spring Winter Autumn Winter Winter Autumn	2480 900 5156 16841 18710 4365 1420	1990 1988 1993 1992 1993 1993 1989	1772 493 3632 15810 16229 1974 464	1 1 1 1 1 8 1
<b>Eilandspolder</b> COORDINATES: N5234E00450 PROTECTED STATUS: Partially Protected	<i>Anas penelope</i>	Winter	18180	1990	11074	8
<b>Fluessen – Heegermeer</b> COORDINATES: N5257E00534 PROTECTED STATUS: Not Protected	<i>Anser brachyrhynchus</i> <i>Anser brachyrhynchus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i>	Autumn Winter Spring Winter Autumn Spring Winter	10200 1864 27450 63100 9000 7600 17100	1992 1989 1992 1990 1992 1993 1993	4027 913 10773 24770 2317 2888 8882	1 1 1 1 1 1 1
<b>Fochtelooverveen</b> COORDINATES: N5300E00624 PROTECTED STATUS: Partially Protected	<i>Anser f. rossicus</i>	Winter	8000	1994	4316	1
<b>Friese noordkust</b> COORDINATES: N5322E00546 PROTECTED STATUS: Reserve	<i>Cygnus c. bewickii</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta bernicla</i> <i>Tadorna tadorna</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Autumn Autumn Autumn Spring Winter Spring Autumn Winter Autumn Winter Autumn Autumn Autumn	1800 4805 77904 42775 45575 47470 16989 19265 32126 26793 4765 670 415	1993 1989 1991 1992 1992 1993 1988 1994 1987 1990 1989 1990 1989	826 2258 33820 19243 34916 40052 9775 12829 12907 18536 2052 366 232	1 1 1 1 1 1 1 1 1 1 8 8 8
<b>Gaasterland en Lemsterland</b> COORDINATES: N5252E00533 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser brachyrhynchus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Branta leucopsis</i>	Winter Autumn Autumn Spring Winter Autumn Winter	247 4025 99350 42430 87676 4450 19670	1990 1991 1991 1993 1994 1991 1994	116 823 25545 16278 62243 2205 11861	8 1 1 1 1 1 1
<b>Gelderse Poort</b> COORDINATES: N5153E00602 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anas strepera</i> <i>Anas clypeata</i>	Winter Winter Spring Winter Winter Autumn	181 4116 17787 67156 349 1086	1991 1993 1992 1992 1992 1989	91 2351 8929 43104 187 724	8 8 1 1 8 1
<b>Goeree</b> COORDINATES: N5151E00401 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Anser anser</i> <i>Branta leucopsis</i>	Autumn Winter Winter	8443 3285 7030	1991 1993 1991	3103 2287 3513	1 1 1
<b>Gooimeer</b> COORDINATES: N5219E00514 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anas clypeata</i> <i>Aythya ferina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Autumn Autumn Autumn Winter Winter	812 1270 10455 10325 14640	1989 1989 1993 1993 1993	284 307 3769 6094 7130	1 8 1 1 8
<b>Grevelingen</b> COORDINATES: N5146E00359 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta bernicla</i> <i>Anas penelope</i> <i>Bucephala clangula</i> <i>Mergus serrator</i> <i>Mergus serrator</i>	Winter Autumn Autumn Winter Spring Winter Winter Autumn Winter	472 3165 9250 11860 4303 19457 6913 5720 4698	1990 1992 1990 1990 1990 1993 1989 1993 1992	314 814 3249 8214 2884 9239 4036 4094 4445	1 8 1 1 8 8 1 1 11
<b>Griend</b> COORDINATES: N5315E00516 PROTECTED STATUS: Reserve	<i>Tadorna tadorna</i>	Autumn	3500	1987	2475	11
<b>Groningse Noordkust</b> COORDINATES: N5327E00631 PROTECTED STATUS: Reserve	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta bernicla</i> <i>Tadorna tadorna</i> <i>Tadorna tadorna</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i>	Autumn Winter Autumn Autumn Spring Winter Spring Autumn Winter Winter Autumn	1942 1139 2637 26259 7342 14591 10100 9965 12861 20881 982	1993 1993 1990 1993 1992 1993 1991 1985 1988 1994 1985	737 397 1736 9314 5975 10291 8179 8348 6026 11087 677	1 1 8 1 1 1 1 1 1 8 1
<b>Gronings-Drentse Veenkolonien</b> COORDINATES: N5303E00700 PROTECTED STATUS: Not Protected	<i>Anser f. rossicus</i> <i>Anser albifrons</i>	Winter Winter	5849 16257	1991 1994	3408 4977	1 8
<b>Groote Peel e.o.</b> COORDINATES: N5124E00552 PROTECTED STATUS: Partially Protected	<i>Anser f. fabalis</i> <i>Anser f. rossicus</i>	Spring Winter	885 5854	1987 1994	180 4302	8 1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Groote en Kleine Wielen e.o.</b> COORDINATES: N5314E00555 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i> <i>Branta leucopsis</i>	Winter Winter	30845 8352	1990 1992	20236 4956	1 1
<b>Haringvliet</b> COORDINATES: N5147E00412 PROTECTED STATUS: Partially Protected	<i>Anser anser</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Anas penelope</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas strepera</i> <i>Anas clypeata</i>	Autumn Winter Autumn Spring Winter Autumn Winter Autumn Winter Autumn	5171 4134 23898 6920 19484 17988 24519 1009 754 1219	1992 1994 1991 1991 1992 1992 1994 1989 1992 1989	3858 3260 10438 5720 14707 12882 15285 504 351 335	1 1 1 1 1 1 1 1 1 8
<b>Het Binnenveld</b> COORDINATES: N5202E00536 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser f. fabalis</i>	Winter Winter	488 1000	1991 1986	170 212	8 8
<b>Hoeksche Waard</b> COORDINATES: N5147E00425 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anser anser</i>	Autumn Autumn	9600 12120	1992 1993	2276 7254	8 1
<b>Hollands Diep</b> COORDINATES: N5142E00430 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Branta leucopsis</i> <i>Anas strepera</i> <i>Anas clypeata</i>	Autumn Winter Winter Autumn	2713 3047 349 478	1992 1994 1991 1989	1440 1110 262 130	8 8 3 8
<b>IJssel</b> COORDINATES: N5218E00606 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anas penelope</i> <i>Anas clypeata</i> <i>Aythya ferina</i>	Winter Spring Winter Winter Spring Spring Spring	508 1108 1966 34378 21974 545 7439	1991 1987 1992 1991 1994 1992 1993	310 232 1078 29021 12055 362 4785	8 1 1 1 8 8 1
<b>IJsselmeer</b> COORDINATES: N5249E00518 PROTECTED STATUS: Not Protected	<i>Anas penelope</i> <i>Anas strepera</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Winter Winter Winter Winter	23035 905 21142 44351 155235 4787 1112 6747	1991 1991 1992 1993 1991 1992 1990 1992	16748 623 8886 29622 130209 2626 367 4505	1 1 1 1 1 8 1 1
<b>Ketelmeer</b> COORDINATES: N5236E00545 PROTECTED STATUS: Not Protected	<i>Aythya ferina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya fuligula</i>	Autumn Winter Autumn Winter	6133 5760 17202 18230	1993 1991 1993 1992	4343 4961 11853 13764	1 1 1 1
<b>Koeverdmeer e.o.</b> COORDINATES: N5256E00541 PROTECTED STATUS: Not Protected	<i>Anser brachyrhynchus</i> <i>Anser albifrons</i> <i>Branta leucopsis</i>	Autumn Winter Winter	7125 19500 4000	1993 1991 1993	4558 9794 1800	5 1 1
<b>Krimpenerwaard</b> COORDINATES: N5157E00442 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anas penelope</i>	Autumn Winter Winter Winter	449 415 17874 30611	1991 1992 1992 1993	248 211 12405 18177	1 1 1 1
<b>Kwade Hoek en Westplaat</b> COORDINATES: N5152E00401 PROTECTED STATUS: Not Protected	<i>Anas acuta</i>	Winter	1055	1994	722	1
<b>Lauwersmeer e.o.</b> COORDINATES: N5321E00613 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Autumn Winter Spring Winter Autumn Spring Autumn Spring Winter Autumn Autumn Autumn Autumn Autumn	3712 478 10054 14414 10206 4220 22868 12390 19889 24358 1995 22063 16285 5430	1993 1994 1993 1993 1990 1990 1989 1994 1992 1990 1989 1986 1987 1986	1938 356 6537 11379 9772 2349 12689 8213 15226 17850 1396 12783 11702 2740	1 1 1 1 1 1 1 1 1 1 1 1 1 1
<b>Leekstermeergebied</b> COORDINATES: N5311E00629 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i> <i>Branta leucopsis</i>	Winter Winter	25844 4300	1990 1992	20729 1313	1 8
<b>Lek</b> COORDINATES: N5158E00500 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anas penelope</i> <i>Anas strepera</i>	Winter Winter Winter Autumn	898 11959 14892 451	1994 1994 1994 1992	490 5128 8504 198	1 8 8 8
<b>Lepelaarplassen e.o.</b> COORDINATES: N5223E00512 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser anser</i>	Autumn Winter Autumn	709 516 3675	1992 1992 1990	274 358 2908	1 1 1
<b>Limburgse Maas</b> COORDINATES: N5122E00610 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Aythya ferina</i>	Winter Winter Winter	453 6191 5970	1994 1994 1993	260 2085 4208	1 8 1
<b>Maasland Den Bosch-Oss</b> COORDINATES: N5147E00532 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i>	Winter Winter	542 9700	1991 1991	353 3824	1 8
<b>Markermeer</b> COORDINATES: N5233E00515 PROTECTED STATUS: Not Protected	<i>Anas crecca</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i>	Winter Winter Winter Winter Winter Winter Winter Winter	7250 59210 533 36068 81760 78295 4880 1039	1991 1992 1994 1990 1990 1992 1993 1994	1579 34232 342 16090 45396 28117 2103 567	8 1 1 1 1 1 8 1
<b>Markiezaat</b> COORDINATES: N5128E00416 PROTECTED STATUS: Reserve	<i>Anas strepera</i>	Winter	607	1990	342	1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Midden Delfland en Oude Leede</b> COORDINATES: N5158E00421 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Winter	515	1992	208	1
<b>Nederrijn</b> COORDINATES: N5156E00538 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i>	Winter Winter	458 9326	1993 1994	259 2826	1 8
<b>Nieuwe Waterweg/Calandkanaal</b> COORDINATES: N5156E00412 PROTECTED STATUS: Not Protected	<i>Anas strepera</i> <i>Mergellus albellus</i>	Winter Winter	494 428	1993 1991	307 115	1 8
<b>Nieuwkoopse Plassen</b> COORDINATES: N5209E00448 PROTECTED STATUS: Partially Protected	<i>Anas strepera</i>	Winter	417	1994	83	8
<b>Noordoostpolder-west</b> COORDINATES: N5244E00541 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Branta leucopsis</i>	Autumn Winter Winter Winter Winter	2175 4733 14720 21570 10660	1991 1991 1991 1991 1991	1272 1696 11420 1 2862	1 1 1 1 1
<b>Noordzee benoorden de Wadden</b> COORDINATES: N5330E00523 PROTECTED STATUS: Not Protected	<i>Somateria mollissima</i> <i>Melanitta nigra</i>	Winter Winter	72804 140000	1993 1993	46570 103796	1 1
<b>Noord-Beveland</b> COORDINATES: N5135E00347 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Branta leucopsis</i>	Autumn Winter	538 3108	1992 1994	257 1392	1 8
<b>Oosterschelde</b> COORDINATES: N5135E00356 PROTECTED STATUS: Reserve	<i>Cygnus c. bewickii</i> <i>Branta leucopsis</i> <i>Branta bernicla</i> <i>Branta bernicla</i> <i>Branta bernicla</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas acuta</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Anas clypeata</i>	Autumn Winter Autumn Autumn Spring Winter Winter Winter Autumn Autumn Winter Autumn Winter	653 1761 14090 7861 10335 3580 18194 3458 4411 1009 764	1991 1990 1990 1994 1993 1994 1990 1990 1989 1989 1990	149 468 10814 6628 8662 3252 13651 1791 1861 918 575	8 8 1 1 1 1 1 1 1 1 1
<b>Oostvaardersplassen</b> COORDINATES: N5227E00521 PROTECTED STATUS: Reserve	<i>Cygnus cygnus</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Anser anser</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas crecca</i> <i>Anas clypeata</i>	Winter Spring Autumn Spring Winter Winter Spring Autumn Winter Autumn	400 6700 12110 5381 3842 5400 1510 126500 20140 6575	1991 1992 1990 1989 1991 1994 1990 1988 1989 1989	253 4148 7259 2836 2147 3755 598 52580 5002 3916	8 8 1 1 1 1 1 1 1 1
<b>Oostzaanse Polders en Het Ilperveld</b> COORDINATES: N5227E00455 PROTECTED STATUS: Partially Protected	<i>Anas penelope</i>	Winter	19550	1989	15589	1
<b>Oost- en Westdongeradeel</b> COORDINATES: N5321E00556 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Branta leucopsis</i>	Autumn Winter Winter	885 90000 7500	1993 1990 1990	278 30552 2700	10 1 1
<b>Oost-Flevoland-noord</b> COORDINATES: N5232E00544 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i>	Autumn Winter	2155 2658	1992 1990	851 1758	1 1
<b>Oost-Flevoland-zuid</b> COORDINATES: N5228E00536 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Anser anser</i>	Autumn Winter Winter Autumn	1749 1236 3000 4172	1992 1993 1990 1989	475 346 1710 1878	1 1 8 8
<b>Oost-Zeeuwsch Vlaanderen</b> COORDINATES: N5118E00401 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i>	Winter	18184	1992	14868	1
<b>Oude Land van Strijen</b> COORDINATES: N5145E00431 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i> <i>Branta leucopsis</i>	Winter Winter	13806 4804	1993 1994	10579 2487	1 1
<b>Oude Maas</b> COORDINATES: N5150E00428 PROTECTED STATUS: Not Protected	<i>Anas strepera</i> <i>Aythya fuligula</i>	Winter Winter	305 15485	1994 1991	234 9225	8 8
<b>Oude Venen</b> COORDINATES: N5308E00556 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i> <i>Branta leucopsis</i> <i>Anas penelope</i>	Winter Winter Winter	23936 9000 34000	1990 1990 1989	13282 3576 19894	1 1 1
<b>Oudegaasterbrekken e.o.</b> COORDINATES: N5300E00534 PROTECTED STATUS: Not Protected	<i>Anser brachyrhynchus</i> <i>Anser brachyrhynchus</i> <i>Anser albifrons</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i>	Autumn Winter Winter Autumn Winter	21605 7625 12760 6600 10405	1993 1993 1993 1991 1993	11176 2295 5148 3043 5036	1 1 8 1 1
<b>Overflakkee</b> COORDINATES: N5144E00412 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Branta leucopsis</i>	Winter Winter Winter Winter Winter	793 3365 10118 5948 6976	1993 1993 1993 1993 1993	506 2255 2448 2286 1638	1 8 8 1 8
<b>Polder Mastenbroek</b> COORDINATES: N5235E00602 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i>	Winter Winter	579 39200	1989 1992	395 25191	1 1
<b>Polder Zeevang</b> COORDINATES: N5233E00501 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anas penelope</i>	Winter Winter	175 25110	1992 1989	122 12285	8 8
<b>Polders Ronde Hoep en Groot-Mijdrecht</b> COORDINATES: N5215E00457 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i>	Winter	11101	1994	5706	8
<b>Polders Zoetermeer-Alphen aan de Rijn</b> COORDINATES: N5206E00430 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Winter	798	1994	439	1
<b>Polders rond Fijnaart</b> COORDINATES: N5139E00432 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Branta leucopsis</i>	Spring Winter	2045 5100	1994 1991	439 1730	8 8
<b>Polders rond Steenberg</b> COORDINATES: N5135E00421 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Winter	404	1993	176	1
<b>Putten</b> COORDINATES: N5150E00419 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Branta leucopsis</i>	Winter Winter	10500 5500	1989 1991	6126 1417	1 8



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Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Raamsdonk, Heusden e.o.</b> COORDINATES: N5142E00504	PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Winter	880	1991	430	1
<b>Reeuwijkse Plassen e.o.</b> COORDINATES: N5202E00446	PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anas penelope</i>	Winter Winter	1079 25000	1992 1990	412 14976	1 1
<b>Reitdiepdal</b> COORDINATES: N5320E00623	PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Winter	250	1994	56	8
<b>Rottige Meenthe</b> COORDINATES: N5251E00553	PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i>	Winter	219	1991	77	8
<b>Rottumeroog en Zuiderstrand</b> COORDINATES: N5333E00635	PROTECTED STATUS: Reserve	<i>Tadorna tadorna</i>	Autumn	4355	1987	2683	11
<b>Rottumerplaat</b> COORDINATES: N5333E00628	PROTECTED STATUS: Reserve	<i>Tadorna tadorna</i>	Autumn	5090	1984	1677	11
<b>Schiermonnikoog</b> COORDINATES: N5329E00613	PROTECTED STATUS: Partially Protected	<i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta bernicla</i> <i>Branta bernicla</i> <i>Tadorna tadorna</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Autumn Spring Winter Spring Winter Autumn Autumn Winter	5760 5095 5997 4050 3050 5415 891 420	1992 1992 1992 1992 1991 1984 1984 1989	2610 3729 4445 2570 2772 2480 318 126	1 1 1 8 8 8 11 8
<b>Schouwen-Duiveland</b> COORDINATES: N5142E00355	PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Branta leucopsis</i> <i>Branta bernicla</i> <i>Branta bernicla</i>	Autumn Winter Winter Winter Autumn Winter	1159 926 4155 3796 4890 5171	1992 1993 1989 1991 1991 1994	714 763 3219 1895 3129 4298	1 1 1 1 1 1
<b>Slotermeer e.o.</b> COORDINATES: N5255E00538	PROTECTED STATUS: Not Protected	<i>Anser brachyrhynchus</i> <i>Anser albifrons</i> <i>Branta leucopsis</i>	Autumn Winter Winter	3910 14300 15200	1993 1992 1992	1967 8675 3765	1 1 1
<b>Sneekemeer e.o.</b> COORDINATES: N5302E00546	PROTECTED STATUS: Not Protected	<i>Anser brachyrhynchus</i> <i>Anser albifrons</i> <i>Branta leucopsis</i> <i>Anas penelope</i>	Winter Winter Winter Winter	8020 82665 37705 44676	1992 1990 1992 1989	2310 32590 17400 27894	1 1 1 1
<b>Staphorsterveld en Haerster- en Gennerbroek</b> COORDINATES: N5236E00608	PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i>	Winter Winter	991 7039	1994 1993	646 3728	1 8
<b>Terschelling</b> COORDINATES: N5324E00522	PROTECTED STATUS: Partially Protected	<i>Branta bernicla</i> <i>Branta bernicla</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas acuta</i>	Spring Winter Autumn Winter Winter	19065 6861 9575 19843 2847	1992 1994 1987 1994 1990	14851 5411 5577 10001 1368	1 1 1 8 1
<b>Texel</b> COORDINATES: N5306E00451	PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i> <i>Branta bernicla</i> <i>Branta bernicla</i> <i>Branta bernicla</i> <i>Anas penelope</i> <i>Anas acuta</i>	Autumn Winter Winter Autumn Spring Winter Winter Autumn	616 770 4630 7200 12000 8023 16217 643	1993 1992 1992 1989 1992 1994 1990 1987	173 584 1842 6184 10070 6116 10074 271	1 1 8 1 1 1 8 8
<b>Tholen</b> COORDINATES: N5135E00408	PROTECTED STATUS: Not Protected	<i>Branta bernicla</i>	Winter	5075	1991	3118	1
<b>Tjeukemeer e.o.</b> COORDINATES: N5254E00549	PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Branta leucopsis</i> <i>Anas strepera</i> <i>Aythya ferina</i> <i>Mergellus albellus</i>	Winter Winter Winter Winter Winter Winter	204 8651 1800 612 6902 440	1993 1992 1992 1993 1994 1994	54 2704 680 134 2658 160	8 8 8 8 8 8
<b>Van Oordt's Mersken e.o.</b> COORDINATES: N5302E00602	PROTECTED STATUS: Partially Protected	<i>Anser brachyrhynchus</i> <i>Anser albifrons</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i>	Autumn Winter Autumn Winter	5000 25000 8000 14000	1989 1990 1989 1992	1000 13890 4600 7780	1 1 1 1
<b>Veerse Meer</b> COORDINATES: N5132E00343	PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Branta leucopsis</i> <i>Mergus serrator</i>	Winter Winter Winter	395 2100 1925	1993 1989 1991	156 1172 1450	8 8 1
<b>Veluwemeer e.o.</b> COORDINATES: N5224E00543	PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anas acuta</i> <i>Aythya ferina</i>	Autumn Winter Autumn Autumn	3184 1013 640 3940	1990 1990 1993 1993	1940 537 170 1948	1 1 8 8
<b>Vlieland</b> COORDINATES: N5316E00459	PROTECTED STATUS: Reserve	<i>Tadorna tadorna</i>	Autumn	3150	1990	1890	8
<b>Volkerakmeer</b> COORDINATES: N5139E00415	PROTECTED STATUS: Reserve	<i>Branta leucopsis</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas strepera</i> <i>Anas strepera</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Anas clypeata</i> <i>Anas clypeata</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i>	Winter Summer Autumn Autumn Spring Summer Summer Autumn Autumn Autumn Winter Autumn Spring Summer Autumn Winter	1828 4140 18095 2014 606 1103 5662 22474 4143 2602 3691 1595 2608 24911 3864	1994 1990 1990 1993 1994 1994 1994 1991 1993 1993 1989 1991 1992 1992 1993 1994	1031 2560 13878 1019 318 518 2882 18488 2320 1054 2542 742 746 11902 3385	8 8 1 1 1 1 8 8 1 1 1 1 1 1 1 1
<b>Vughtse Gement</b> COORDINATES: N5142E00514	PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i>	Autumn Winter	318 472	1990 1992	227 375	1 1

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Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Waal</b> COORDINATES: N5150E00523 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anas penelope</i> <i>Aythya ferina</i> <i>Anas clypeata</i>	Winter Winter Winter Winter Autumn	682 16442 20468 5409 489	1992 1990 1992 1994 1993	338 11897 15555 3377 343	1 1 1 8 8
<b>Waddenzee (open water)</b> COORDINATES: N5307E00506 PROTECTED STATUS: Reserve	<i>Aythya marila</i> <i>Somateria mollissima</i>	Winter Winter	38145 114494	1994 1995	15645 87842	1 1
<b>Walcheren</b> COORDINATES: N5132E00336 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Winter	206	1991	145	3
<b>Waterland</b> COORDINATES: N5225E00500 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anas penelope</i>	Winter Winter	6960 19898	1992 1993	4575 12406	8 8
<b>Weerribben e.o.</b> COORDINATES: N5247E00556 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i>	Autumn Winter	447 933	1993 1989	248 563	1 1
<b>Westerschelde</b> COORDINATES: N5123E00344 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anser anser</i> <i>Anser anser</i> <i>Tadorna tadorna</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas penelope</i> <i>Anas acuta</i> <i>Anas acuta</i>	Winter Autumn Winter Autumn Summer Autumn Winter Autumn Winter	12652 25867 43459 6045 6495 46451 30055 3489 3371	1992 1992 1994 1991 1989 1992 1992 1992 1989	7171 17886 28395 3956 4994 29595 26732 2013 2579	1 1 1 1 1 1 1 1 1
<b>West-Zeeuwsch Vlaanderen</b> COORDINATES: N5120E00349 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anser anser</i>	Winter Winter Autumn	770 12430 2338	1992 1994 1989	312 8233 1061	1 1 8
<b>Wieden</b> COORDINATES: N5240E00603 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anser albifrons</i>	Autumn Winter Spring Winter	531 343 27037 26973	1990 1994 1992 1994	285 218 8465 15588	1 1 1 1
<b>Wieringermeer</b> COORDINATES: N5251E00455 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i> <i>Anser f. rossicus</i>	Autumn Winter Winter	443 921 6000	1993 1993 1991	203 545 4437	1 1 1
<b>Witte and Zwarte Brekken e.o.</b> COORDINATES: N5259E00540 PROTECTED STATUS: Partially Protected	<i>Anser brachyrhynchus</i> <i>Branta leucopsis</i>	Autumn Winter	9700 8500	1986 1993	3590 5067	1 5
<b>Wonseradeel en Workum</b> COORDINATES: N5300E00527 PROTECTED STATUS: Not Protected	<i>Anser brachyrhynchus</i> <i>Anser brachyrhynchus</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i>	Autumn Winter Spring Winter Autumn Autumn Spring Winter	2650 10550 23474 97680 2215 7622 16412 40495	1989 1989 1991 1990 1992 1993 1994 1992	959 3435 16900 46767 1547 2792 7012 22443	1 1 1 1 8 1 1 1
<b>Wormer- en Jisperveld</b> COORDINATES: N5230E00450 PROTECTED STATUS: Partially Protected	<i>Anas penelope</i>	Winter	12660	1981	6286	8
<b>Zoommeer</b> COORDINATES: N5130E00414 PROTECTED STATUS: Partially Protected	<i>Anas strepera</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Autumn Autumn Autumn	515 1672 1577	1991 1989 1990	336 1127 1003	1 1 1
<b>Zuidlaardermeer e.o.</b> COORDINATES: N5309E00641 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Cygnus c. bewickii</i>	Autumn Winter	326 498	1990 1991	174 256	1 1
<b>Zuid-Beveland-oost</b> COORDINATES: N5127E00405 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anser anser</i> <i>Branta bernicla</i>	Winter Winter Winter	11765 2428 3025	1991 1991 1991	10139 639 1832	1 8 8
<b>Zuid-Beveland-west</b> COORDINATES: N5129E00351 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Winter	200	1993	83	8
<b>Zuid-Beveland-midden</b> COORDINATES: N5225E00525 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anser anser</i> <i>Branta leucopsis</i>	Winter Autumn Winter	14745 14280 4600	1991 1993 1993	4767 11890 994	8 1 8
<b>Zwarte Meer e.o.</b> COORDINATES: N5237E00556 PROTECTED STATUS: Partially Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Anser anser</i>	Winter Winter Autumn	285 31514 7220	1991 1994 1993	172 16430 2120	1 1 1

### NIGER

Sites in Niger that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Dan Doutchi</b> COORDINATES: N1400E00530 PROTECTED STATUS: Not Protected	<i>Alopochen aegyptiacus</i>	Winter	509	1993	268	10
<b>Fleuve Niger: Labezanga-Niamey</b> COORDINATES: N1430E00110 PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i> <i>Sarkidiornis melanotos</i>	Winter Winter	9450 7771	1995 1995	- -	10 10
<b>Fleuve Niger: Niamey-Tillabéri</b> COORDINATES: N1300E00220 PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i> <i>Sarkidiornis melanotos</i> <i>Anas querquedula</i>	Winter Winter Winter	11249 600 33000	1993 1984 1984	8918 126 7169	1 9 9
<b>Galmi</b> COORDINATES: N1359E00543 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Winter	26	1994	26	11
<b>Gatawani</b> COORDINATES: N1150E00332 PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i>	Winter	3971	1993	2111	10
<b>Mare de Dosso</b> COORDINATES: N1315E00310 PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i>	Winter	3003	1995	-	10
<b>Mare de Mari (Tillabéri)</b> COORDINATES: N1411E00130 PROTECTED STATUS: Not Protected	<i>Sarkidiornis melanotos</i>	Winter	580	1995	-	10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Mare de Tahoua</b> COORDINATES: N1450E00510	PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i>	Winter Winter	4266 1894	1995 1993	- 1184	10 1
<b>Mare de Zinder</b> COORDINATES: N1415E00110	PROTECTED STATUS: Not Protected	<i>Anas acuta</i>	Winter	20480	1995	-	10
<b>Mare Marie (Tillabéri)</b> COORDINATES: N1415E00130	PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i>	Winter	2900	1995	1454	10
<b>P.n. Du W</b> COORDINATES: N1400E00100	PROTECTED STATUS: Protected	<i>Dendrocygna viduata</i>	Winter	4047	1993	1587	10
<b>Tabalak</b> COORDINATES: N1405E00535	PROTECTED STATUS: Not Protected	<i>Alopochen aegyptiacus</i>	Winter	1385	1993	1008	5
<b>Tara I Et li</b> COORDINATES: N1153E00320	PROTECTED STATUS: Not Protected	<i>Dendrocygna viduata</i>	Winter	3895	1994	3024	10

### NIGERIA

Sites in Nigeria that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>F. Niger: Gaya-Kainji Dam</b> COORDINATES: N1110E00400	PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i>	Winter	26850	1984	26850	10
<b>F. Yedseram: Bama</b> COORDINATES: N1130E01240	PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	200	1967	200	10
<b>Hadejia-Nguru</b> COORDINATES: N1239E01021	PROTECTED STATUS: Partially Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter Winter	4080 47879 2249 2594 25083 98689 50 3800	1992 1995 1993 1989 1994 1995 1978 1972	1693 7754 1575 1146 17959 19097 - 108	1 1 1 1 1 1 8 1
<b>Kazure</b> COORDINATES: N1240E00810	PROTECTED STATUS: Unknown	<i>Thalassornis leuconotus</i> <i>Aythya nyroca</i>	Winter Winter	20 300	1968 1968	- 50	9 1
<b>Nguru – Matara (Kano)</b> COORDINATES: N1250E01000	PROTECTED STATUS: Unknown	<i>Dendrocygna bicolor</i> <i>Thalassornis leuconotus</i> <i>Sarkidiornis melanotos</i> <i>Anas hottentota</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter	2000 20 500 100 1500	1967 1967 1967 1970 1969	563 5 125 25 825	11 11 11 11 1

### NORWAY

Sites in Norway that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Helgeland Archipelago</b> COORDINATES: N6530E01100	PROTECTED STATUS: Not Supplied	<i>Branta leucopsis</i>	Spring	12000	-	-	10
<b>Jøa Sørsjø</b> COORDINATES: N6318E00753	PROTECTED STATUS: Not Supplied	<i>Mergus serrator</i>	Winter	3216	1989	681	8
<b>Maere</b> COORDINATES: N6357E01125	PROTECTED STATUS: Not Supplied	<i>Anser brachyrhynchus</i>	Spring	-	-	-	1
<b>Nordre Øyeren Natrue Reserve</b> COORDINATES: N5953E01109	PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Anas crecca</i>	Winter Spring	200 7600	- -	- -	1 8
<b>Porsanger Fjord</b> COORDINATES: N7030E02530	PROTECTED STATUS: Not Supplied	<i>Anser erythropus</i> <i>Anser erythropus</i>	Autumn Spring	60 97	- -	- -	11 11
<b>Varanger Fjord</b> COORDINATES: N7000E03000	PROTECTED STATUS: Not Supplied	<i>Polysticta stelleri</i>	Spring	12500	-	-	10
<b>Vesterålen</b> COORDINATES: N6846E01517	PROTECTED STATUS: Not Supplied	<i>Anser brachyrhynchus</i>	Spring	-	-	-	1

### OMAN

Sites in Oman that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Dhofar Khawrs</b> COORDINATES: N1702E05426	PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Winter	51	1994	17	10
<b>Khawr Dhirif</b> COORDINATES: N1856E05721	PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	15	-	-	11

### POLAND

Sites in Poland that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Bieganowo (Arable Land)</b> COORDINATES: N5217E01714	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	4000	1992	4000	10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Borzymowskie</b> COORDINATES: N5231E01852 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	500	1977	200	9
<b>Buda Stalowska Fishponds</b> COORDINATES: N5030E02147 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Breeding	-	-	33	11
<b>Central Polish Coast</b> COORDINATES: N5450E01700 PROTECTED STATUS: Not Protected	<i>Somateria mollissima</i> <i>Clangula hyemalis</i> <i>Melanitta fusca</i> <i>Mergellus albellus</i>	Winter Winter Winter Winter	- - - 511	- - - 1993	23500 260400 53900 201	1 1 1 11
<b>Dabie Lake</b> COORDINATES: N5330E01500 PROTECTED STATUS: Partially Protected	<i>Cygnus cygnus</i> <i>Anser f. rossicus</i> <i>Anser anser</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Spring Autumn Winter Winter Winter Winter	- - - - - - -	- - - - - - -	550 15000 5000 14000 10000 650 10000	1 1 1 1 1 1 1
<b>Druzno Lake</b> COORDINATES: N5403E01927 PROTECTED STATUS: Partially Protected	<i>Anas strepera</i> <i>Anas clypeata</i>	Moulting Moulting	- -	- -	700 1000	1 1
<b>Gdansk Bay</b> COORDINATES: N5435E01840 PROTECTED STATUS: Not Protected	<i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergus serrator</i>	Winter Winter Winter	- 9472 -	- 1991 -	6460 6227 2215	1 5 1
<b>Goczałkowice Reservoir</b> COORDINATES: N4955E01852 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Breeding	-	-	18	11
<b>Goreckie Lake</b> COORDINATES: N5217E01647 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	5000	1995	4300	10
<b>Leba: M.reskowo-J.sianowskie</b> COORDINATES: N5420E01810 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	112	1984	22	11
<b>Lezczak Fishponds</b> COORDINATES: N5008E01816 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Breeding	-	-	21	11
<b>Luknajno Lake</b> COORDINATES: N5349E02138 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Netta rufina</i>	Moulting Autumn	- -	- -	2200 900	10 10
<b>Miedwie Lake</b> COORDINATES: N5313E01454 PROTECTED STATUS: Not Protected	<i>Anser f. rossicus</i>	Winter	7000	1993	1750	11
<b>Mietkow Reservoir</b> COORDINATES: N5057E01636 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	10000	1992	4509	10
<b>Milicz Fishponds (Jamnik Complex)</b> COORDINATES: N5130E01659 PROTECTED STATUS: Partially Protected	<i>Anser f. rossicus</i> <i>Aythya nyroca</i>	Winter Breeding	13300 -	1995 -	7650 45	10 11
<b>Milicz Fishponds (Potasznia Complex)</b> COORDINATES: N5133E01731 PROTECTED STATUS: Partially Protected	<i>Anser anser</i> <i>Aythya nyroca</i>	Autumn Breeding	2670 -	1994 -	2670 33	10 11
<b>Milicz Fishponds (Ruda Sulowska Complex)</b> COORDINATES: N5131E01706 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Aythya nyroca</i>	Winter Breeding	3410 -	1994 -	2105 105	10 11
<b>Milicz Fishponds (Slawno complex)</b> COORDINATES: N5133E01723 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Aythya nyroca</i>	Winter Breeding	3500 -	1992 -	1549 159	10 11
<b>Mosty-Zahajki Reservoirs</b> COORDINATES: N5140E02315 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Breeding	-	-	18	11
<b>Nysa Reservoirs</b> COORDINATES: N5027E01715 PROTECTED STATUS: Not Protected	<i>Anser f. rossicus</i>	Autumn	-	-	6000	1
<b>Oder Bank</b> COORDINATES: N5330E01415 PROTECTED STATUS: Not Protected	<i>Melanitta fusca</i>	Winter	-	-	56750	1
<b>Odra: Lower Valley (Gryfino)</b> COORDINATES: N5315E01427 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	15000	1992	4124	11
<b>Odra: Lower Valley (Marwice)</b> COORDINATES: N5315E01427 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	7082	1994	3550	10
<b>Odra: Mudflats (Stary Kostrzynek)</b> COORDINATES: N5250E01410 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser f. rossicus</i>	Winter Winter	8000 11000	1993 1992	3750 8463	11 5
<b>Otmuchowski Reservoir</b> COORDINATES: N5028E01706 PROTECTED STATUS: Not Protected	<i>Anser f. rossicus</i>	Winter	10650	1995	5588	10
<b>Piwonia: K/M Sosnowica</b> COORDINATES: N5134E02256 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	18	1983	4	11
<b>Plon Lake</b> COORDINATES: N5309E01506 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Anser f. rossicus</i>	Winter Winter	13585 3396	1995 1995	6520 1092	10 10
<b>Pomeranian Bay</b> COORDINATES: N5320E01415 PROTECTED STATUS: Not Protected	<i>Clangula hyemalis</i> <i>Melanitta nigra</i> <i>Melanitta fusca</i> <i>Mergus serrator</i>	Winter Winter Winter Winter	- 34720 - -	- - - -	803400 - 357210 5315	1 1 1 1
<b>Przemkow Fishponds</b> COORDINATES: N5134E01549 PROTECTED STATUS: Protected	<i>Aythya ferina</i> <i>Aythya nyroca</i>	Autumn Breeding	- -	- -	9000 12	1 11
<b>Rosowko Lake</b> COORDINATES: N5319E01425 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	11000	1992	5504	11
<b>Rozpuda</b> COORDINATES: N5402E02236 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	235	1983	60	11
<b>San: K/M Sanok 17km</b> COORDINATES: N4936E02211 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	184	1971	1	11
<b>Siemien Fishponds</b> COORDINATES: N5140E02250 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Breeding	-	-	30	11
<b>Slonsk Reserve</b> COORDINATES: N5233E01443 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser f. rossicus</i> <i>Anas strepera</i>	Autumn Winter Breeding	- 43312 -	- 1993 -	25000 10828 360	1 10 1
<b>Slupsk Bank</b> COORDINATES: N5420E01630 PROTECTED STATUS: Not Protected	<i>Clangula hyemalis</i>	Winter	-	-	56550	1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Sobieszewo – Stogi 5km</b> COORDINATES: N5418E01845 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	300	1979	63	11
<b>Swidwie Reservoir</b> COORDINATES: N5334E01422 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	7500	1992	2029	11
<b>Szczecin Lagoon</b> COORDINATES: N5350E01430 PROTECTED STATUS: Not Protected	<i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Winter Winter	- - 36900 7738 30000 33085	- - 1992 1993 1992 1993	9410 54200 21288 4016 6529 20342	1 1 5 10 5 5
<b>Warta: Chojno – Wronki 12km</b> COORDINATES: N5243E01623 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	100	1982	20	11
<b>Warta: Gorzow – Borek 18km</b> COORDINATES: N5236E01522 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	100	1984	20	11
<b>Warta: Middle River</b> COORDINATES: N5212E01810 PROTECTED STATUS: Not Protected	<i>Anas clypeata</i> <i>Aythya nyroca</i>	Breeding Breeding	- -	- -	600 15	1 11
<b>Wiercica: K/M Potok Zloty 2km</b> COORDINATES: N5056E01904 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	150	1979	30	11
<b>Wisla: Grudziadz 12km</b> COORDINATES: N5331E01848 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	140	1981	51	11
<b>Wistula Lagoon</b> COORDINATES: N5422E01930 PROTECTED STATUS: Not Protected	<i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Mergellus albellus</i>	Moulting Autumn Winter	- - 3257	- - 1990	9000 12000 1265	10 10 5
<b>Wistula: Deblin-Plock</b> COORDINATES: N5200E02038 PROTECTED STATUS: Partially Protected	<i>Anas platyrhynchos</i>	Winter	-	-	20071	11
<b>Zgierzyniecki Reservoir</b> COORDINATES: N5227E01626 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	3150	1992	2400	10

### PORTUGAL

Sites in Portugal that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Aveiro</b> COORDINATES: N4039W00834 PROTECTED STATUS: Partially Protected	<i>Melanitta nigra</i>	Winter	23410	1994	13779	11
<b>Barragem Do Alvito</b> COORDINATES: N3817W00754 PROTECTED STATUS: Not Protected	<i>Netta rufina</i>	Winter	250	1987	1	8
<b>Estuario Do Tejo</b> COORDINATES: N3845W00905 PROTECTED STATUS: Protected	<i>Anser anser</i> <i>Anas penelope</i> <i>Anas crecca</i>	Winter Winter Winter	3320 5819 14377	1996 1992 1991	1727 3090 8145	8 8 8
<b>Lagoa de Sto. Andre</b> COORDINATES: N3806W00849 PROTECTED STATUS: Partially Protected	<i>Netta rufina</i>	Winter	619	1994	390	8
<b>Ria de Faro</b> COORDINATES: N3700W00755 PROTECTED STATUS: Protected	<i>Anas penelope</i>	Winter	6793	1993	2635	8

### ROMANIA/MOLDOVA

Sites in Romania/Moldova that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Stâncă Costesti Reservoir</b> COORDINATES: N4757E02710 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Anser erythropus</i>	Winter Winter	2000 250	1991 1990	- 250	10 10

### ROMANIA

Sites in Romania that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Bacau I and II Reservoirs</b> COORDINATES: N4638E02655 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i> <i>Bucephala clangula</i> <i>Mergus merganser</i>	Winter Winter Winter	50 200 290	1988 1983 1993	40 28 120	11 9 2
<b>Balta Alba</b> COORDINATES: N4515E02715 PROTECTED STATUS: Not Protected	<i>Anas strepera</i> <i>Anas clypeata</i> <i>Aythya nyroca</i> <i>Aythya nyroca</i> <i>Aythya nyroca</i>	Autumn Winter Autumn Summer Winter	1000 5000 500 1000 300	1970 1972 1969 1970 1970	200 - - - -	10 10 10 10 11
<b>Black Sea Coast</b> COORDINATES: N4430E02850 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Cygnus cygnus</i> <i>Anser anser</i> <i>Anser anser</i> <i>Branta ruficollis</i> <i>Anas platyrhynchos</i> <i>Aythya ferina</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i>	Winter Winter Autumn Winter Winter Winter Winter Winter Winter Winter Winter	5 510 1050 10000 460 41000 29000 165 11000 1100 2300	1988 1994 1990 1990 1994 1990 1990 1992 1995 1993 1993	1 220 1050 2750 92 7000 9000 30 4000 500 950	11 1 10 1 11 10 10 11 10 1 1
<b>Cefa Fishponds</b> COORDINATES: N4655E02141 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i> <i>Aythya nyroca</i>	Breeding Winter	- 60	- 1991	- 30	11 11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Danube Delta and Razelm-Sinoe Lagoon Complex</b> COORDINATES: N4510E02920 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Breeding	2	-	-	11
	<i>Oxyura leucocephala</i>	Winter	1	1988	1	11
	<i>Cygnus olor</i>	Breeding	2100	-	-	10
	<i>Cygnus olor</i>	Winter	3307	1971	522	1
	<i>Cygnus cygnus</i>	Winter	3394	1994	846	1
	<i>Anser albifrons</i>	Winter	358000	1989	125000	1
	<i>Anser anser</i>	Breeding	4200	-	-	10
	<i>Anser anser</i>	Winter	50000	1989	19000	1
	<i>Branta ruficollis</i>	Winter	36000	1991	13000	1
	<i>Anas strepera</i>	Spring	20360	1971	-	8
	<i>Anas strepera</i>	Winter	9807	1988	-	10
	<i>Anas crecca</i>	Spring	10963	1971	-	8
	<i>Anas platyrhynchos</i>	Spring	404573	1971	-	1
	<i>Anas platyrhynchos</i>	Winter	170100	1988	30000	1
	<i>Anas clypeata</i>	Spring	5100	1971	-	8
	<i>Netta rufina</i>	Autumn	32220	1969	-	8
	<i>Netta rufina</i>	Winter	7110	1988	300	10
	<i>Aythya ferina</i>	Spring	369150	1971	-	1
	<i>Aythya ferina</i>	Winter	171160	1969	9860	10
	<i>Aythya nyroca</i>	Breeding	-	-	-	11
	<i>Aythya nyroca</i>	Spring	10200	1971	-	8
	<i>Aythya nyroca</i>	Winter	584	1989	168	10
	<i>Aythya fuligula</i>	Autumn	182756	1969	-	1
	<i>Aythya fuligula</i>	Winter	12000	1991	2860	10
	<i>Melanitta fusca</i>	Winter	17	1989	-	10
	<i>Bucephala clangula</i>	Winter	280	1979	52	10
	<i>Mergus albellus</i>	Winter	4986	1992	2484	1
	<i>Mergus serrator</i>	Winter	811	1989	256	8
	<i>Mergus merganser</i>	Winter	280	1988	58	10
<b>Dobrudja</b> COORDINATES: N4415E02815 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i>	Autumn	-	-	150000	2
	<i>Anser albifrons</i>	Winter	364000	1989	100000	2
	<i>Anser erythropus</i>	Winter	1000	1989	-	10
<b>Drăgasăni Reservoir</b> COORDINATES: N4436E02418 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Winter	1000	1989	433	10
	<i>Aythya nyroca</i>	Winter	50	1989	17	11
<b>Fizes Valley</b> COORDINATES: N4657E02405 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Autumn	36	1994	12	11
<b>Gârleeni</b> COORDINATES: N4638E02647 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Winter	70	1974	13	11
	<i>Bucephala clangula</i>	Winter	900	1983	418	2
<b>Insula Mică a Brăilei</b> COORDINATES: N4455E02755 PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Summer	46	1993	-	11
<b>Lake Agigea</b> COORDINATES: N4402E02832 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Winter	9	1969	9	11
<b>Lake Comana</b> COORDINATES: N4410E02606 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Autumn	100	1990	-	11
<b>Lake Dunareni</b> COORDINATES: N4411E02746 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Summer	29	1992	-	11
<b>Lake Tasaul</b> COORDINATES: N4421E02835 PROTECTED STATUS: Not Protected	<i>Branta ruficollis</i>	Winter	400	1988	-	11
	<i>Aythya ferina</i>	Winter	10000	1988	2456	9
	<i>Aythya nyroca</i>	Breeding	-	-	-	11
<b>Lake Techirghiol</b> COORDINATES: N4358E02840 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Winter	18	1990	15	11
	<i>Oxyura leucocephala</i>	Autumn	75	1993	-	11
	<i>Anser erythropus</i>	Winter	65	1989	16	11
	<i>Tadorna tadorna</i>	Winter	1200	1969	14	8
	<i>Aythya nyroca</i>	Winter	150	1988	-	11
	<i>Aythya nyroca</i>	Winter	150	1988	-	11
<b>Lakes Istria-Nuntași-Tuzla</b> COORDINATES: N4432E02844 PROTECTED STATUS: Protected	<i>Anser albifrons</i>	Winter	40000	1992	15788	1
	<i>Anser erythropus</i>	Winter	86	1989	7	11
	<i>Anser anser</i>	Winter	30000	1989	-	10
	<i>Branta ruficollis</i>	Passage	300	1990	300	11
	<i>Branta ruficollis</i>	Winter	9000	1991	1970	1
	<i>Branta ruficollis</i>	Winter	9000	1991	1970	1
<b>Lakes Măeș-Rădeanu-Cârja-Vădeni</b> COORDINATES: N4604E02807 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Summer	12	1993	-	11
<b>Mures: Rădești</b> COORDINATES: N4604E02807 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Winter	24	1990	5	11
<b>Mures: Zifra-Aiud</b> COORDINATES: N4610E02340 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	35	1990	16	11
<b>Parches-Somova</b> COORDINATES: N617E02345 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Breeding	-	1993	-	11
	<i>Aythya nyroca</i>	Winter	8	1994	-	11
<b>Pitesti Reservoirs</b> COORDINATES: N4512E02838 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Winter	175	1993	30	10
<b>Porțile de Fier Reservoir</b> COORDINATES: N4442E02220 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Spring	846	1996	-	1
	<i>Bucephala clangula</i>	Winter	412	1993	-	10
<b>Rotbăo Fishponds</b> COORDINATES: N4553E02633 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Spring	10	1994	-	11
<b>Strejesti Reservoir</b> COORDINATES: N4435E02419 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Winter	300	1989	150	11
	<i>Aythya nyroca</i>	Winter	75	1989	26	11

### RUSSIA

Sites in Russia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Akhtarski and Sladki Limans</b> COORDINATES: N4600E03800 PROTECTED STATUS: Partially Protected	<i>Cygnus olor</i>	Breeding	-	-	3200	1
	<i>Anser anser</i>	Breeding	-	-	5000	1



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Azov Sea: Eastern Coast</b> COORDINATES: N4546E03805    PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i>	Passage	-	-	-	10
	<i>Cygnus olor</i>	Passage	-	-	-	10
	<i>Cygnus olor</i>	Winter	-	-	-	10
	<i>Cygnus cygnus</i>	Passage	-	-	-	10
	<i>Cygnus cygnus</i>	Winter	-	-	-	10
	<i>Anser f. rossicus</i>	Passage	-	-	-	10
	<i>Anser albifrons</i>	Passage	-	-	-	10
	<i>Anser albifrons</i>	Winter	-	-	-	10
	<i>Anser erythropus</i>	Passage	-	-	-	10
	<i>Anser erythropus</i>	Winter	-	-	-	10
	<i>Anser anser</i>	Passage	-	-	-	10
	<i>Anser anser</i>	Winter	-	-	-	10
	<i>Branta ruficollis</i>	Passage	-	-	-	10
	<i>Anas penelope</i>	Passage	-	-	-	10
	<i>Anas strepera</i>	Passage	-	-	-	10
	<i>Anas crecca</i>	Passage	-	-	-	10
	<i>Anas crecca</i>	Winter	-	-	-	10
	<i>Anas platyrhynchos</i>	Passage	-	-	-	10
	<i>Anas platyrhynchos</i>	Winter	-	-	-	10
	<i>Anas acuta</i>	Passage	-	-	-	10
	<i>Anas querquedula</i>	Passage	-	-	-	10
	<i>Anas clypeata</i>	Passage	-	-	-	10
	<i>Netta rufina</i>	Passage	-	-	-	10
	<i>Netta rufina</i>	Winter	-	-	-	10
	<i>Aythya ferina</i>	Passage	-	-	-	10
	<i>Aythya ferina</i>	Winter	-	-	-	10
	<i>Aythya nyroca</i>	Passage	-	-	-	10
	<i>Aythya fuligula</i>	Passage	-	-	-	10
	<i>Aythya fuligula</i>	Winter	120000	-	-	10
<b>Azov Sea: Kuban Delta</b> COORDINATES: N4520E03715    PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Breeding	1500	-	-	10
<b>Caspian: Biryuchek Island</b> COORDINATES: N4540E04900    PROTECTED STATUS: Protected	<i>Anser albifrons</i>	Autumn	-	-	7000	1
<b>Caspian: Kizlyar Bay</b> COORDINATES: N4440E04700    PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Winter	31400	1981	-	10
	<i>Anas crecca</i>	Winter	52000	1981	-	10
	<i>Netta rufina</i>	Winter	8300	1981	-	10
<b>Chalmny-Varre</b> COORDINATES: N6700E03710    PROTECTED STATUS: Partially Protected	<i>Cygnus cygnus</i>	Autumn	-	-	2000	1
<b>Chaselskaya Lakes</b> COORDINATES: N6528E07910    PROTECTED STATUS: Not Protected	<i>Anas crecca</i>	Breeding	-	-	-	10
	<i>Anas acuta</i>	Breeding	-	-	-	10
	<i>Aythya fuligula</i>	Breeding	-	-	-	10
<b>Dvuobje (Middle Ob River)</b> COORDINATES: N6500E06530    PROTECTED STATUS: Protected	<i>Cygnus cygnus</i>	Spring	-	-	-	10
	<i>Cygnus c. bewickii</i>	Spring	-	-	-	10
	<i>Anser f. fabalis</i>	Spring	-	-	-	10
	<i>Anser albifrons</i>	Spring	-	-	-	10
	<i>Anser erythropus</i>	Spring	-	-	-	10
	<i>Anser anser</i>	Spring	-	-	-	10
	<i>Branta ruficollis</i>	Passage	-	-	-	10
	<i>Anas penelope</i>	Spring	-	-	-	10
	<i>Anas crecca</i>	Spring	-	-	-	10
	<i>Anas platyrhynchos</i>	Spring	-	-	-	10
	<i>Anas acuta</i>	Spring	-	-	-	10
	<i>Anas querquedula</i>	Spring	-	-	-	10
	<i>Anas clypeata</i>	Spring	-	-	-	10
	<i>Aythya fuligula</i>	Spring	-	-	-	10
	<i>Aythya marila</i>	Spring	-	-	-	10
	<i>Melanitta nigra</i>	Spring	-	-	-	10
	<i>Melanitta fusca</i>	Spring	-	-	-	10
	<i>Bucephala clangula</i>	Spring	-	-	-	10
<b>Faustovo Floodplains</b> COORDINATES: N5519E03836    PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i>	Spring	-	-	15000	1
<b>Kandalakshskaya Bay</b> COORDINATES: N6700E03315    PROTECTED STATUS: Partially Protected	<i>Somateria mollissima</i>	Breeding	26400	1977	-	1
	<i>Bucephala clangula</i>	Moulting	-	-	10000	1
<b>Kanin Peninsula:</b> COORDINATES: N6640E04440    PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Breeding	-	-	-	1
<b>Kanin Peninsula: Torna-Shoina Interstream Area</b> COORDINATES: N6757E04317    PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Summer	1000	-	-	10
	<i>Anser albifrons</i>	Passage	-	-	-	10
	<i>Anser erythropus</i>	Spring	1500	-	-	10
	<i>Branta leucopsis</i>	Breeding	6000	-	-	10
	<i>Branta leucopsis</i>	Spring	-	-	-	10
	<i>Branta b. bernicla</i>	Spring	-	-	-	10
	<i>Anas crecca</i>	Passage	-	-	-	10
	<i>Anas platyrhynchos</i>	Passage	-	-	-	10
	<i>Aythya marila</i>	Breeding	9000	-	-	10
	<i>Polysticta stelleri</i>	Passage	-	-	-	10
	<i>Melanitta nigra</i>	Passage	-	-	-	10
	<i>Melanitta fusca</i>	Passage	-	-	-	10
	<i>Bucephala clangula</i>	Passage	-	-	-	10
	<i>Mergus merganser</i>	Passage	-	-	-	10
<b>Khaypudyrskaya Bay</b> COORDINATES: N6835E05945    PROTECTED STATUS: Not Protected	<i>Branta b. bernicla</i>	Autumn	-	-	-	1
<b>Kola Peninsula: Ainovy Islands</b> COORDINATES: N6950E03135    PROTECTED STATUS: Protected	<i>Polysticta stelleri</i>	Breeding	1000	-	750	1
	<i>Mergus merganser</i>	Breeding	2000	-	2000	1
<b>Kola Peninsula: Gavrilovsky Archipelago</b> COORDINATES: N6910E03556    PROTECTED STATUS: Protected	<i>Polysticta stelleri</i>	Breeding	640	1992	-	1
<b>Kola Peninsula: Iokanga and Ponoy Rivers</b> COORDINATES: N6730E03715    PROTECTED STATUS: Not Protected	<i>Anser f. rossicus</i>	Breeding	-	-	-	1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Kola Peninsula: Kildin Island – Murmansk</b> COORDINATES: N6918E03330 PROTECTED STATUS: Not Protected	<i>Polysticta stelleri</i>	Spring	2063	1994	-	10
<b>Kola Peninsula: Lumbovka-Ponoy Reka Rivers</b> COORDINATES: N6730E04030 PROTECTED STATUS: Not Protected	<i>Anser f. rossicus</i>	Moulting	-	-	15000	1
<b>Kola Peninsula: Ponoy Losinga-Zakaznik</b> COORDINATES: N6700E03900 PROTECTED STATUS: Partially Protected	<i>Cygnus cygnus</i>	Autumn	-	-	500	1
<b>Kola Peninsula: Rybachky Peninsula</b> COORDINATES: N6935E03300 PROTECTED STATUS: Not Protected	<i>Polysticta stelleri</i>	Spring	4488	1994	-	10
<b>Kola Peninsula: Savikha Bay-Litsky Islands</b> COORDINATES: N6820E03850 PROTECTED STATUS: Not Protected	<i>Polysticta stelleri</i>	Spring	15000	1994	-	10
<b>Kola Peninsula: Som Ostrovov</b> COORDINATES: N6900E03630 PROTECTED STATUS: Partially Protected	<i>Polysticta stelleri</i>	Spring	6009	1994	-	10
<b>Kola Peninsula: Voronja River Mouth</b> COORDINATES: N6911E03549 PROTECTED STATUS: Not Protected	<i>Mergus merganser</i>	Autumn	3430	-	2650	1
<b>Manych-Godilo Lakes</b> COORDINATES: N4436E04300 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Autumn	1000	-	-	10
	<i>Cygnus olor</i>	Spring	-	-	-	10
	<i>Cygnus cygnus</i>	Spring	-	-	-	10
	<i>Anser albifrons</i>	Spring	-	-	45000	1
	<i>Anser albifrons</i>	Winter	100000	-	-	10
	<i>Anser erythropus</i>	Autumn	10000	-	-	10
	<i>Anser erythropus</i>	Spring	-	-	5000	1
	<i>Anser anser</i>	Breeding	4500	-	-	10
	<i>Branta ruficollis</i>	Passage	-	-	25000	1
	<i>Branta ruficollis</i>	Winter	-	-	1500	1
	<i>Tadorna tadorna</i>	Autumn	105000	-	-	10
	<i>Tadorna tadorna</i>	Moulting	-	-	22000	1
	<i>Anas penelope</i>	Autumn	-	-	-	10
	<i>Anas strepera</i>	Spring	-	-	-	10
	<i>Anas crecca</i>	Autumn	-	-	-	10
	<i>Anas platyrhynchos</i>	Spring	450000	-	-	10
	<i>Anas acuta</i>	Spring	22500	-	-	10
	<i>Anas querquedula</i>	Autumn	-	-	-	10
	<i>Anas clypeata</i>	Spring	555000	-	-	10
	<i>Netta rufina</i>	Autumn	285000	-	-	10
	<i>Aythya ferina</i>	Spring	-	-	-	10
	<i>Aythya fuligula</i>	Spring	52500	-	-	10
	<i>Bucephala clangula</i>	Autumn	-	-	-	10
	<i>Mergellus albellus</i>	Autumn	-	-	-	10
	<i>Mergus merganser</i>	Autumn	-	-	-	10
<b>North Karelia Lakes</b> COORDINATES: N6600E03300 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i>	Breeding	-	-	3000	1
<b>Oka Valley</b> COORDINATES: N5443E04110 PROTECTED STATUS: Partially Protected	<i>Anser albifrons</i>	Spring	-	-	15000	1
<b>Onega Bay</b> COORDINATES: N6430E03530 PROTECTED STATUS: Partially Protected	<i>Branta leucopsis</i>	Autumn	-	-	-	1
	<i>Branta b. bernicla</i>	Autumn	-	-	-	1
	<i>Somateria mollissima</i>	Winter	-	-	20000	1
<b>Pechora Delta</b> COORDINATES: N6815E05345 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Autumn	15000	1980	-	10
	<i>Aythya marila</i>	Moulting	-	-	-	10
<b>Pskovsko-Chudskoye Lakes</b> COORDINATES: N5709E02751 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i>	Passage	-	-	-	10
	<i>Anser albifrons</i>	Passage	-	-	-	10
	<i>Anas penelope</i>	Passage	-	-	-	10
	<i>Anas platyrhynchos</i>	Moulting	-	-	-	10
	<i>Anas platyrhynchos</i>	Passage	-	-	-	10
	<i>Anas acuta</i>	Passage	-	-	-	10
	<i>Aythya ferina</i>	Moulting	-	-	-	10
	<i>Aythya fuligula</i>	Moulting	-	-	-	10
	<i>Aythya fuligula</i>	Passage	-	-	-	10
	<i>Bucephala clangula</i>	Moulting	-	-	-	10
	<i>Bucephala clangula</i>	Passage	-	-	-	10
<b>Pyasina and Pura Rivers</b> COORDINATES: N7310E08530 PROTECTED STATUS: Not Protected	<i>Branta ruficollis</i>	Moulting	3541	1995	-	10
<b>Pyasina River Delta</b> COORDINATES: N7348E08720 PROTECTED STATUS: Protected	<i>Anser albifrons</i>	Breeding	82500	-	-	10
	<i>Anser albifrons</i>	Moulting	72537	-	-	10
	<i>Anas acuta</i>	Breeding	-	-	-	10
	<i>Somateria spectabilis</i>	Breeding	-	-	-	10
	<i>Clangula hyemalis</i>	Breeding	-	-	-	10
	<i>Clangula hyemalis</i>	Moulting	-	-	-	10
<b>Streca and Varzuga Rivers</b> COORDINATES: N6630E03740 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Autumn	-	-	500	1
<b>Ustje Obi (Mouth of Ob River)</b> COORDINATES: N6638E06900 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i>	Breeding	28500	-	-	10
	<i>Cygnus c. bewickii</i>	Autumn	-	-	-	10
	<i>Anser f. rossicus</i>	Autumn	-	-	-	10
	<i>Anser albifrons</i>	Autumn	-	-	-	10
	<i>Anser erythropus</i>	Autumn	-	-	-	10
	<i>Anser anser</i>	Autumn	1500	-	-	10
	<i>Branta ruficollis</i>	Passage	-	-	-	10
	<i>Anas penelope</i>	Autumn	165000	-	-	10
	<i>Anas crecca</i>	Autumn	-	-	-	10
	<i>Anas acuta</i>	Autumn	801000	-	-	10
	<i>Anas querquedula</i>	Autumn	-	-	-	10
	<i>Aythya fuligula</i>	Autumn	82500	-	-	10
	<i>Aythya marila</i>	Autumn	15000	-	-	10
	<i>Melanitta nigra</i>	Autumn	91500	-	-	10
	<i>Melanitta fusca</i>	Autumn	46500	-	-	10
	<i>Bucephala clangula</i>	Autumn	6000	-	-	10
<b>Vashutkiny, Padimeyskiye and Khargeyskiye Lakes</b> COORDINATES: N6800E06200 PROTECTED STATUS: Not Protected	<i>Anser f. rossicus</i>	Moulting	-	-	50000	1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Vaygach Island COORDINATES: N7000E05930	PROTECTED STATUS: Not Protected	Cygnus c. bewickii Branta leucopsis	Breeding Breeding	- -	- -	- -	1 1
Veselovskoye Reservoir COORDINATES: N4700E04130	PROTECTED STATUS: Not Protected	Anser anser Branta ruficollis	Breeding Passage	- -	- -	8000 25000	1 1
Vinogradovskaja Valley COORDINATES: N5540E03730	PROTECTED STATUS: Not Protected	Anser albifrons	Spring	15000	-	-	10
Volga Delta COORDINATES: N4600E04840	PROTECTED STATUS: Protected	Oxyura leucocephala Cygnus olor Cygnus olor Cygnus cygnus Anser albifrons Anser albifrons Anser anser Anser anser Anser anser Anser anser Anas crecca Anas platyrhynchos Anas platyrhynchos Anas platyrhynchos Anas platyrhynchos Anas acuta Anas acuta Anas querquedula Netta rufina Aythya ferina Aythya fuligula Aythya fuligula Mergellus albellus	Passage Breeding Passage Passage Passage Winter Breeding Moultling Passage Winter Moultling Breeding Moultling Passage Winter Moultling Passage Moultling Breeding Moultling Passage Winter Moultling Passage Breeding Breeding Passage Winter Winter	- 21000 - - - 10000 30000 25000 - 4800 - 21000 - - 47700 - - - 6000 24000 - 213300 1200	- - - - - 1981 - - - 1981 - - - - 1981 - - - - - 1981 -	- -	11 1 10 10 10 10 1 1 10 10 1 10 1 10 10 1 10 1 10 1 10 10 10
Vyal'ye Lake COORDINATES: N5910E03010	PROTECTED STATUS: Partially Protected	Anser albifrons	Autumn	-	-	-	1
Vyborg Bay COORDINATES: N6035E02835	PROTECTED STATUS: Partially Protected	Cygnus cygnus Cygnus c. bewickii Branta b. bernicla Clangula hyemalis Melanitta nigra Melanitta fusca	Autumn Autumn Autumn Spring Spring Spring	- - - 207510 124780 13001	- - - - - -	- - - - - -	1 1 1 8 8 8
Western Chertovo Lakes COORDINATES: N6410E08000	PROTECTED STATUS: Not Protected	Anas crecca Anas acuta Aythya fuligula	Breeding Breeding Breeding	55000 172500 17500	- - -	- - -	10 10 10
Western Ilmen Area COORDINATES: N4600E04725	PROTECTED STATUS: Partially Protected	Cygnus olor Cygnus olor Cygnus cygnus Anser anser Anser anser Tadorna ferruginea Tadorna tadorna Tadorna tadorna Anas strepera Anas crecca Anas crecca Anas platyrhynchos Anas acuta Anas querquedula Netta rufina Aythya ferina	Breeding Passage Passage Breeding Moultling Autumn Breeding Passage Passage Moultling Passage Passage Passage Passage Passage	4500 - - 3000 9000 3000 6000 - - 40000 - - - - - -	- - - - - - - - - - - - - - -	- - - - - - - - - - - - - - -	10 10 10 10 10 10 10 10 10 10 10 10 10 10 10
Yurto Lakes COORDINATES: N6335E07910	PROTECTED STATUS: Not Protected	Cygnus cygnus Anser f. fabalis	Autumn Autumn	500 2600	- -	- -	10 10

## SAUDI ARABIA

Sites in Saudi Arabia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Al-Ha'ir</b> COORDINATES: N2425E04650	<i>Aythya nyroca</i>	Winter	70	-	-	10
PROTECTED STATUS: Partially Protected	<i>Aythya nyroca</i>	Breeding	2	1991	-	11
<b>Al-Jamdal</b> COORDINATES: N2833E03617	<i>Oxyura leucocephala</i>	Winter	-	-	-	11
PROTECTED STATUS: Unknown						
<b>Al-Jawf</b> COORDINATES: N2800E03942	<i>Oxyura leucocephala</i>	Winter	-	-	-	11
PROTECTED STATUS: Unknown						
<b>Jubayl Lagoons = Sabkah Al Fasl</b> COORDINATES: N2700E04940	<i>Tadorna tadorna</i>	Winter	855	1994	436	11
PROTECTED STATUS: Not Protected						
<b>Tabuk</b> COORDINATES: N2823E03638	<i>Aythya nyroca</i>	Breeding	35	-	-	11
PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Winter	-	-	-	11
<b>Wadi Hanifah 50km</b> COORDINATES: N2420E04700	<i>Aythya nyroca</i>	Winter	31	1991	18	11
PROTECTED STATUS: Not Protected						
<b>Wadi Jizan Dam = Malaki</b> COORDINATES: N1703E04258	<i>Aythya nyroca</i>	Winter	128	1988	41	11
PROTECTED STATUS: Not Protected						
<b>Wadi Tendehe Dam</b> COORDINATES: N1820E04230	<i>Aythya nyroca</i>	Winter	21	1993	16	11
PROTECTED STATUS: Not protected						
<b>Yanbu Al-Bahr</b> COORDINATES: N2608E03800	<i>Oxyura leucocephala</i>	Spring	50	1984	-	11
PROTECTED STATUS: Unknown						

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

### SENEGAL

Sites in Senegal that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Boudoum Kassak</b> COORDINATES: N1622W01600 PROTECTED STATUS: Unknown	<i>Plectropterus gambensis</i>	Winter	500	1976	103	9
<b>Debi</b> COORDINATES: N1630W01600 PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i>	Winter Winter	2600 247	1993 1993	520 49	9 9
<b>Lac de Guiër</b> COORDINATES: N1612W01540 PROTECTED STATUS: Partially Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i>	Winter Winter Winter Winter	2010 7900 1390 1665	1983 1976 1973 1980	86 133 - 56	8 8 8 8
<b>Lampsar and Djeuss Floodplains</b> COORDINATES: N1615W01618 PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i> <i>Anas acuta</i> <i>Anas querquedula</i>	Winter Winter Winter	6300 40000 50000	1972 1989 1971	1256 8601 7376	8 8 8
<b>Ndiael</b> COORDINATES: N1614W01605 PROTECTED STATUS: Protected	<i>Alopochen aegyptiacus</i> <i>Anas querquedula</i>	Winter Winter	340 50000	1973 1959	- 120	9 9
<b>P.N. du Niokolo Koba</b> COORDINATES: N1300W01300 PROTECTED STATUS: Protected	<i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Marmaronetta angustirostris</i>	Winter Winter Winter	1668 901 4	1987 1987 1969	334 180 -	9 9 11
<b>P.N. des Oiseaux du Djoudj</b> COORDINATES: N1625W01615 PROTECTED STATUS: Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter Winter July Winter Winter Winter Winter Winter Breeding Winter Winter	32620 66050 2662 10163 3210 240984 246000 34250 4 1 230	1987 1986 1991 1976 1976 1986 1976 1989 1979 1993 1972	420 5012 755 557 239 54598 92001 11000 - - 12	8 1 1 1 8 1 1 1 11 11 10

### SLOVAKIA

Sites in Slovakia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Cenkov-Moca</b> COORDINATES: N4745E01829 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	280	1993	93	11
<b>Cenkov-Sturovo</b> COORDINATES: N4747E01839 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	4000	1985	832	8
<b>Cicovske Mrtve Rameno</b> COORDINATES: N4745E01744 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Breeding	30	-	-	11
<b>Duajske Luh</b> COORDINATES: N4756E01735 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Anas platyrhynchos</i> <i>Anas platyrhynchos</i> <i>Bucephala clangula</i>	Passage Passage Winter Passage Winter Winter	- - 280 25701 2940	- - 1993 1993 1993	- - - 30000 - -	10 10 10 1 10 10
<b>Duna: Bratislava-Sap</b> COORDINATES: N4750E01720 PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i>	Winter	40051	1994	-	10
<b>Latorica</b> COORDINATES: N4828E02200 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Breeding	-	-	-	11
<b>Orava Reservoir</b> COORDINATES: N4924E01933 PROTECTED STATUS: Partially Protected	<i>Anser anser</i>	Passage	500	-	-	10
<b>Parizske Mociare</b> COORDINATES: N4745E01831 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Breeding	60	-	-	11
<b>Trnavske Rybniky</b> COORDINATES: N4822E01733 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Breeding	15	-	-	11
<b>Zemplinska Sirava Reservoir</b> COORDINATES: N4848E02200 PROTECTED STATUS: Protected	<i>Anser f. rossicus</i> <i>Anser erythropus</i>	Winter Passage	6000 -	1993 -	- -	10 11

### SLOVENIA

Sites in Slovenia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Drava: Ormoz</b> COORDINATES: N4625E01613 PROTECTED STATUS: Partially Protected	<i>Bucephala clangula</i>	Winter	800	1990	337	8
<b>Drava: Ptuj</b> COORDINATES: N4625E01551 PROTECTED STATUS: Partially Protected	<i>Anser anser</i> <i>Bucephala clangula</i>	Winter Winter	200 1103	- 1993	- 501	10 8

### SOUTH AFRICA

Sites in South Africa that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Allemanskraaldam</b> COORDINATES: S2817E02709 PROTECTED STATUS: Unknown	<i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i>	Winter Winter	4481 2654	1992 1994	4481 2654	10 10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Botriviervlei</b> COORDINATES: S3421E01906 PROTECTED STATUS: Unknown	<i>Anas smithii</i>	Winter	352	1994	352	10
<b>De Hoop Vlei</b> COORDINATES: S3426E02025 PROTECTED STATUS: Unknown	<i>Anas smithii</i>	Winter	509	1994	509	10
<b>Kalkfontein dam</b> COORDINATES: S2930E02515 PROTECTED STATUS: Unknown	<i>Tadorna cana</i>	Winter	1047	1992	1047	10
<b>Knelpoortdam</b> COORDINATES: S2946E02653 PROTECTED STATUS: Unknown	<i>Anas undulata</i>	Winter	1087	1992	1087	10
<b>Langvlei</b> COORDINATES: S3358E02241 PROTECTED STATUS: Unknown	<i>Anas undulata</i> <i>Anas smithii</i>	Winter Winter	807 853	1992 1992	807 853	10 10
<b>Rocher Pan</b> COORDINATES: S3236E01818 PROTECTED STATUS: Unknown	<i>Anas smithii</i>	Winter	528	1992	528	10
<b>Spioenkop Dam</b> COORDINATES: S2841E02929 PROTECTED STATUS: Unknown	<i>Anas undulata</i>	Winter	615	1994	615	10
<b>Strandfontein Sewage Works</b> COORDINATES: S3405E01831 PROTECTED STATUS: Unknown	<i>Anas smithii</i>	Winter	581	1992	581	10

### SPAIN

Sites in Spain that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Albufera de Adra</b> COORDINATES: N3638W00302 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	230	-	103	1
<b>Albufera de Alcudia</b> COORDINATES: N3945E00303 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	1	1992	-	11
<b>Albufera de Valencia</b> COORDINATES: N3916W00023 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i> <i>Aythya ferina</i>	Winter Winter Winter Winter Winter	1000 28752 2 12205 12285	1968 1991 1986 1986 1981	77 18573 - 7516 2788	8 1 11 1 8
<b>Albufera Mallorca</b> COORDINATES: N3945E00303 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	8	-	6	10
<b>Almenara (Estanques-Estany)</b> COORDINATES: N3943W00015 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	700	1975	350	1
<b>Arrozales de Puebla y Villafranco</b> COORDINATES: N3609W00551 PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Winter	7300	1991	7300	10
<b>Bahía de Cadiz</b> COORDINATES: N3629W00613 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	14000	1968	1047	9
<b>Campo Golf Almerimar</b> COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	30	1995	30	10
<b>Campo Golf Playa Serena</b> COORDINATES: N3834W00542 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	23	1995	23	10
<b>Canada de las Norias</b> COORDINATES: N3646W00244 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	104	-	34	1
<b>Charcones de Entinas</b> COORDINATES: N3638W00250 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	5	-	3	11
<b>Charcones Miguel Esteban</b> COORDINATES: N3931W00305 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	39	-	17	1
<b>Corta de Olivillos</b> COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	2	-	1	11
<b>Coto del Rey</b> COORDINATES: N3700W00700 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	2620	1991	2620	10
<b>Dehesa de Monreal</b> COORDINATES: N3950W00339 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Netta rufina</i>	- Winter	128 285	- 1986	48 155	1 11
<b>Delta del Ebro</b> COORDINATES: N4040E00041 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	1	1979	-	11
<b>Delta del Llobregat</b> COORDINATES: N4118E00205 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Marmaronetta angustirostris</i>	Winter Winter	1 4	1991 1985	- -	11 11
<b>Depuradora Santa Pola</b> COORDINATES: N3808W00038 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	2	-	2	11
<b>Desembocadura Guadalhorce</b> COORDINATES: N3638W00427 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	4	-	2	11
<b>Doñana</b> COORDINATES: N3700W00624 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Anser anser</i>	Autumn Spring	4300 7241	1986 1987	1163 1836	9 9
<b>Ebro Delta</b> COORDINATES: N4040E00041 PROTECTED STATUS: Unknown	<i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas clypeata</i> <i>Netta rufina</i>	Winter Winter Winter Winter Winter Winter	9455 4119 12875 42822 15500 6144	1988 1985 1985 1989 1976 1992	5846 1942 6834 35549 11792 3878	1 1 8 1 1 1
<b>Embalse de Casas de D. Antonio</b> COORDINATES: N3940W00550 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	22	1988	4	11
<b>Embalse de Cordobilla</b> COORDINATES: N3720W00442 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	3	-	1	11
<b>Embalse de Elchie</b> COORDINATES: N3813W00031 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	5	-	5	11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Embalse de la Coronela</b> COORDINATES: N3710W00525 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	243	1991	61	1
<b>Embalse de la Vinuela</b> COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	7	-	7	10
<b>Embalse de Malpasillo</b> COORDINATES: N3717W00440 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	44	-	7	1
<b>Embalse del Chato</b> COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	2	-	2	11
<b>Embalse del Esia</b> COORDINATES: N4145W00548 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	2502	1992	1251	10
<b>Embalse del Hondo</b> COORDINATES: N3818W00046 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	37	-	14	1
<b>Embalse del Vicario</b> COORDINATES: N3856W00358 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	1	-	1	11
<b>Embalse Santiago-S. Martín</b> COORDINATES: N4222W00707 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	15	1985	3	11
<b>Embalse Vega del Jabalon</b> COORDINATES: N3856W00358 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	90	-	27	1
<b>Estero de Domingo Rubio</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	2	-	2	11
<b>Gallocanta (Inc: El Languazo)</b> COORDINATES: N4056W00130 PROTECTED STATUS: Unknown	<i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Netta rufina</i> <i>Aythya ferina</i>	Winter Winter Winter Winter Winter	11100 3860 12541 35680 79220	1981 1978 1989 1979 1979	680 127 4367 38 16485	8 8 8 8 1
<b>Grande y Chica de Villafranca</b> COORDINATES: N3924W00317 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	2765	1985	445	1
<b>Graveras Ciempozuelos</b> COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	1	-	1	11
<b>Guadamar Encauzado</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	4	-	4	11
<b>Guadamar – Hato Blanco</b> COORDINATES: N3740W00550 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	2570	1991	2570	10
<b>Laguna Amarga</b> COORDINATES: N3718W00436 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	60	-	16	1
<b>Laguna Arjona</b> COORDINATES: N3609W00551 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	3	-	2	11
<b>Laguna Capacete</b> COORDINATES: N3659W00451 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	18	-	18	1
<b>Laguna Cigarrera</b> COORDINATES: N3652W00553 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	9	-	5	10
<b>Laguna Comisario</b> COORDINATES: N3629W00601 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	20	-	11	1
<b>Laguna de Jarales</b> COORDINATES: N3718W00434 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	3	-	2	11
<b>Laguna de Jeli</b> COORDINATES: N3625W00601 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	29	-	12	1
<b>Laguna de la Mata</b> COORDINATES: N3750W00040 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	407	1992	127	11
<b>Laguna de la Ratosa</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	7	-	7	1
<b>Laguna de los Tollos</b> COORDINATES: N3652W00600 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	13	-	13	10
<b>Laguna de Medina</b> COORDINATES: N3636W00601 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i>	- Autumn Winter	559 110 12	1992 - 1972	173 0 1	1 10 11
<b>Laguna de Palos</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	15	-	8	1
<b>Laguna de Tarage</b> COORDINATES: N3629W00601 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	2	-	0	11
<b>Laguna de Tarelo</b> COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	465	-	96	1
<b>Laguna de Tiscar</b> COORDINATES: N3725W00440 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	1	-	1	11
<b>Laguna de Zonar</b> COORDINATES: N3729W00441 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	130	-	25	1
<b>Laguna del Acebuche</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	11	-	5	10
<b>Laguna del Gosque</b> COORDINATES: N3713W00505 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	114	-	43	1
<b>Laguna del Hoyo</b> COORDINATES: N4052W00450 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	1	1988	-	11
<b>Laguna del Portil</b> COORDINATES: N3720W00646 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	1	1993	1	11
<b>Laguna del Rincon</b> COORDINATES: N3727W00437 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	105	-	31	1
<b>Laguna del Taray</b> COORDINATES: N3929W00317 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	8	-	8	1



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Laguna Dulce</b> COORDINATES: N3659W00451 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	50	-	29	1
<b>Laguna Fuente Piedra</b> COORDINATES: N3659W00444 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	11	-	6	10
<b>Laguna Galiana</b> COORDINATES: N3630W00540 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	1	1989	1	11
<b>Laguna Gobierno</b> COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	4	-	2	11
<b>Laguna Grande V. C.</b> COORDINATES: N3929W00317 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	5	-	5	11
<b>Laguna Honda</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	3	-	2	11
<b>Laguna Montellano</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	14	-	8	1
<b>Laguna Pena</b> COORDINATES: N3652W00553 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	9	-	4	10
<b>Laguna Pilon</b> COORDINATES: N3652W00553 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	4	-	4	11
<b>Laguna Salada</b> COORDINATES: N3659W00451 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	4	-	4	11
<b>Laguna Santa Ollala</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	13	-	7	1
<b>Laguna Taraje</b> COORDINATES: N3700W00553 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	127	-	31	1
<b>Laguna Vega O Pueblo P. M.</b> COORDINATES: N3924W00256 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	53	-	17	1
<b>Lagunas de las Canteras</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	5	-	5	11
<b>Lagunas de Terry</b> COORDINATES: N3620W00600 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i>	Winter	76	1988	26	1
<b>Lagunas de Zorilla</b> COORDINATES: N3650W00550 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Winter	107	1989	36	1
<b>Lagunas Ojos de Villaverde</b> COORDINATES: N3845W00222 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	495	1989	495	10
<b>Las de Terry</b> COORDINATES: N3620W00600 PROTECTED STATUS: Partially Protected	<i>Marmaronetta angustirostris</i>	Winter	30	1991	6	8
<b>Las de Zorilla</b> COORDINATES: N3650W00550 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	120	1972	-	8
<b>Las Nuevas</b> COORDINATES: N3720W00520 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	6165	1991	6165	10
<b>Las. de Alcazar</b> COORDINATES: N3924W00317 PROTECTED STATUS: Unknown	<i>Anas clypeata</i> <i>Netta rufina</i>	Winter Winter	5010 775	1980 1972	132 -	9 9
<b>La. de Campillos (136500452+3)</b> COORDINATES: N3710W00445 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	350	1972	-	8
<b>La. de Fuente de Piedra</b> COORDINATES: N3659W00444 PROTECTED STATUS: Unknown	<i>Aythya ferina</i>	Winter	17600	1972	14	8
<b>La. de los Tollos (El Cuervo)</b> COORDINATES: N3652W00600 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	50	1973	-	8
<b>La. de Manjavacas</b> COORDINATES: N3924W00250 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	2070	1986	576	1
<b>La. de Medina</b> COORDINATES: N3636W00601 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Netta rufina</i>	Winter Winter	1000 775	1974 1983	150 33	8 8
<b>La. de Pastrana</b> COORDINATES: N3929W00317 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	700	1979	450	10
<b>La. de Retamar La. de Dehesa</b> COORDINATES: N3924W00256 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	1469	1972	198	9
<b>La. del Taray</b> COORDINATES: N3929W00317 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	4592	1986	109	8
<b>La. Nava Grande de Malagon</b> COORDINATES: N3906W00351 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	500	1981	-	8
<b>Lucio Congrejo Grande</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	3	-	2	11
<b>Lucio de Vetalengua</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	5	-	5	11
<b>Lucios de Mari Lopez</b> COORDINATES: N3650W00540 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas clypeata</i>	Winter Winter Winter Winter	2750 7500 13500 22500	1991 1991 1991 1991	2750 7500 13500 22500	10 10 10 10
<b>Maltiempo (Marismillas)</b> COORDINATES: N PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	1	-	1	11
<b>Mar Menor</b> COORDINATES: N3736W00046 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	15	1978	-	11
<b>Marismas de Sevilla</b> COORDINATES: N3725W00459 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	185	1992	185	10
<b>Marismas del Guadalquivir</b> COORDINATES: N3659W00619 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas strepera</i>	Winter Winter Winter Winter	71191 5296 113910 8700	1989 1989 1985 1985	45058 2759 44782 4375	1 1 1 1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Marismas del Guadalquivir ... continued	<i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i> <i>Aythya ferina</i>	Winter Winter Winter Winter Breeding Winter Winter Winter	159110 17000 39800 85500 525 230 5010 15610	1989 1972 1985 1985 - 1989 1989 1985	77385 7554 13111 47270 - 60 1942 1899	1 8 1 1 10 1 1 8
Marismas del Odiel COORDINATES: N3709W00715 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	3	-	3	11
Pantanea de Gibalbin COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	23	-	9	1
Playa del Hondo COORDINATES: N3818W00046 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	3	1992	1	11
Preparque Este COORDINATES: N3659W00610 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	12300	1991	12300	10
P. Conde de Guadalhorce COORDINATES: N3650W00451 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	3	1987	1	11
P. de Almansa COORDINATES: N3850W00105 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	294	1989	59	9
P. de Buendia COORDINATES: N4018W00242 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	2521	1980	20	9
P. de Gasset COORDINATES: N3906W00358 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	373	1980	10	8
P. de Guadalmellato COORDINATES: N3802W00446 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	12	1992	3	11
P. de Iznajar COORDINATES: N3715W00417 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	52	1976	19	11
P. de Orellana COORDINATES: N3854W00528 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Anas platyrhynchos</i>	Winter Winter	1333 15983	1991 1989	611 8235	8 8
P. de Penarroya COORDINATES: N3856W00250 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	1411	1987	392	1
P. del Ebro COORDINATES: N4259W00401 PROTECTED STATUS: Unknown	<i>Netta rufina</i> <i>Aythya nyroca</i>	Winter Winter	435 10	1981 1975	- -	8 11
P. del Hondo COORDINATES: N3818W00046 PROTECTED STATUS: Protected	<i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i>	Breeding Winter Winter	45 6 1520	- 1992 1978	- 2 274	10 11 1
Raco de Lolla COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	1	-	1	11
Ria de Cedeira COORDINATES: N4336W00803 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	16	1987	4	11
Rio Ojailen COORDINATES: N PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	1	-	1	11
Rio Zujar COORDINATES: N3850W00521 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	1	-	1	11
Ruidera (138500251-7) COORDINATES: N3852W00250 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	500	1983	12	8
Salina de la Mata COORDINATES: N3756W00046 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	1	1986	-	11
Salina de la Mata COORDINATES: N3756W00046 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	1000	1984	237	8
Salina de Santa Fe COORDINATES: N3808W00038 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	3	1975	1	11
Salinas de Cerrillos COORDINATES: N3638W00243 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	151	-	39	1
Salinas de Santa Pola COORDINATES: N3808W00038 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	19	-	19	10
Salinas de Santa Pola y Pinet COORDINATES: N3808W00038 PROTECTED STATUS: Protected	<i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i>	Breeding Winter Winter	9 2 421	- 1975 1988	- - 160	11 11 8
Tabla de Vado Ancho COORDINATES: N3924W00317 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	858	1983	173	9
Tablas de Daimiel COORDINATES: N3902W00338 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Anas platyrhynchos</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i>	Winter Winter Winter Winter Winter	10000 21275 5000 1 5365	1980 1983 1980 1972 1983	326 8301 467 - 36	8 8 8 11 8
Tablas del Gigueta (Molineta) COORDINATES: N3906W00338 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	900	1968	900	10
Vado-Ancho COORDINATES: N3924W00317 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	-	1	-	1	11
Vedados de Silla COORDINATES: N3922W00023 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	350	1984	350	10
Vedados de Sueca COORDINATES: N3911W00015 PROTECTED STATUS: Unknown	<i>Anas strepera</i> <i>Anas clypeata</i> <i>Netta rufina</i>	Winter Winter Winter	3300 6000 8500	1972 1972 1984	674 1601 1700	9 9 2
Vegas Altas El Palazuelo COORDINATES: N3900W00550 PROTECTED STATUS: Unknown	<i>Netta rufina</i>	Winter	250	1983	63	11
Veta la Palma COORDINATES: N3659W00546 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	-	141	-	46	1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Villafafila (Grande y Chica)</b> COORDINATES: N4150W00534 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	56930	1992	17598	1
<b>Zonas Húmedas del Sur de Córdoba</b> COORDINATES: N3725W00445 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i>	Breeding	135	-	-	1

### SUDAN

Sites in Sudan that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Jebel Aulia Dam</b> COORDINATES: N0800E03010 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	5	1983	-	11
<b>Lake Abiad</b> COORDINATES: N1015E02955 PROTECTED STATUS: Unknown	<i>Anas querquedula</i>	Winter	15000	1983	15000	10
<b>Lake Keilak</b> COORDINATES: N1045E02920 PROTECTED STATUS: Unknown	<i>Anas querquedula</i>	Winter	11000	1983	11000	10
<b>Nile: Khartoum</b> COORDINATES: N1535E03230 PROTECTED STATUS: Unknown	<i>Anas penelope</i> <i>Aythya nyroca</i>	Winter Winter	3000 15	1983 1983	3000 -	10 11
<b>Sudd/Jonglei Canal</b> COORDINATES: N0700E03110 PROTECTED STATUS: Unknown	<i>Anas acuta</i> <i>Anas querquedula</i>	Winter Winter	- -	- -	- -	10 10
<b>White Nile Bird Sanctuary</b> COORDINATES: N1545E03230 PROTECTED STATUS: Protected	<i>Anas clypeata</i> <i>Aythya nyroca</i>	Winter Winter	4700 105	1983 1983	- 105	10 10

### SVALBARD AND JAN MAYEN

Sites in Svalbard and Jan Mayen that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Bjornoya</b> COORDINATES: N7430E01900 PROTECTED STATUS: Not Protected	<i>Anser brachyrhynchus</i> <i>Branta leucopsis</i>	Autumn Autumn	- -	- -	- -	1 10
<b>Boheman</b> COORDINATES: N7822E01440 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Breeding	150	-	-	10
<b>Daudmansoyra</b> COORDINATES: N7815E01300 PROTECTED STATUS: Not Protected	<i>Anser brachyrhynchus</i> <i>Branta leucopsis</i> <i>Branta leucopsis</i>	Moulting Breeding Moulting	900 300 500	- - -	- - -	10 10 10
<b>Dunoyane</b> COORDINATES: N7704E01500 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Breeding	2100	-	-	10
<b>Forlandsøyane</b> COORDINATES: N7820E01136 PROTECTED STATUS: Protected	<i>Branta leucopsis</i> <i>Branta b. hrola</i>	Breeding Breeding	1000 30	- -	- -	10 11
<b>Isoyane</b> COORDINATES: N7708E01448 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Breeding	750	-	-	10
<b>Nordenskiöld-Kysten</b> COORDINATES: N7750E01350 PROTECTED STATUS: Partially Protected	<i>Branta leucopsis</i> <i>Branta leucopsis</i>	Breeding Moulting	1200 3000	- -	- -	10 10
<b>NW Spitzbergen National Park</b> COORDINATES: N7937E01230 PROTECTED STATUS: Not Protected	<i>Branta leucopsis</i>	Breeding	350	-	-	10
<b>Olsholmen</b> COORDINATES: N7715E01415 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Breeding	300	-	-	10
<b>Tusenøyane</b> COORDINATES: N7705E02210 PROTECTED STATUS: Protected	<i>Branta leucopsis</i> <i>Branta b. hrola</i>	Breeding Breeding	240 1800	- -	- -	10 10

### SWEDEN

Sites in Sweden that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Albøke</b> COORDINATES: N5656E01647 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i>	Winter	1410	1994	837	10
<b>Almhult</b> COORDINATES: N5635E01415 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Spring	1000	-	-	10
<b>Alstasjön</b> COORDINATES: N5940E01722 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i>	Spring	1400	1983	818	2
<b>Araslövsjön</b> COORDINATES: N5603E01407 PROTECTED STATUS: Partially Protected	<i>Cygnus cygnus</i> <i>Cygnus cygnus</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Spring Winter Autumn Spring Winter	- 780 871 1808 2890	- 1975 1978 1982 1991	- 191 53 507 2064	10 9 8 9 1
<b>Asnen</b> COORDINATES: N5645E01435 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Mergus merganser</i>	Autumn Autumn	950 15000	- -	950 -	1 10
<b>Barsebäck</b> COORDINATES: N5545E01255 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Winter	3000 2000	1983 1989	58 1355	8 1
<b>Böringe</b> COORDINATES: N5529E01320 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser anser</i>	Autumn Spring Winter Autumn	2550 1125 1990 2000	1979 1986 1986 -	791 439 468 -	8 9 8 10
<b>Bottnorp</b> COORDINATES: N5636E01614 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Autumn	2146	1988	918	8

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Bråviken</b> COORDINATES: N5835E01623 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser anser</i> <i>Aythya fuligula</i>	Autumn Autumn Autumn	2000 4912 11000	1990 1994 -	1500 4012 -	8 1 10
<b>Dyback</b> COORDINATES: N5524E01333 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i>	Winter	2500	1983	556	8
<b>Egeside</b> COORDINATES: N5553E01412 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Spring Winter	3500 5181	1983 1992	1495 4217	2 1
<b>Ellestadsjön</b> COORDINATES: N5533E01343 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser anser</i>	Autumn Autumn	1400 4000	1985 1989	268 2634	8 1
<b>Falsterbo Peninsula</b> COORDINATES: N5525E01250 PROTECTED STATUS: Partially Protected	<i>Anas clypeata</i>	Autumn	400	1995	-	10
<b>Finjasjön</b> COORDINATES: N5613E01338 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Winter	417	1983	87	8
<b>Foteviken</b> COORDINATES: N5528E01256 PROTECTED STATUS: Partially Protected	<i>Cygnus olor</i> <i>Anser f. fabalis</i> <i>Anser anser</i> <i>Anas penelope</i> <i>Mergus merganser</i>	Winter Winter Autumn Autumn Winter	2150 5552 2205 16000 2163	1974 1978 1994 1995 1970	614 41 1936 - 4	8 8 8 10 8
<b>Gamleby</b> COORDINATES: N5745E01625 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Autumn	4000	1993	2476	1
<b>Getteron</b> COORDINATES: N5708E01213 PROTECTED STATUS: Not Protected	<i>Anas crecca</i>	Autumn	4000	-	-	10
<b>Godelöv</b> COORDINATES: N5534E01325 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i>	November	822	-	822	1
<b>Gotland East Coast</b> COORDINATES: N5724E01842 PROTECTED STATUS: Partially Protected	<i>Branta leucopsis</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Clangula hyemalis</i> <i>Bucephala clangula</i> <i>Mergus serrator</i> <i>Mergus merganser</i>	Spring Winter Winter Winter Winter Winter Winter	- 11760 3695 379800 3840 2420 3245	- - - - - - -	- 11760 3695 379800 3840 2420 3245	1 1 1 1 1 1 1
<b>Gotland Northwest Coast</b> COORDINATES: N5755E01845 PROTECTED STATUS: Not Protected	<i>Clangula hyemalis</i>	Winter	23230	-	23230	11
<b>Go-Karlskrona</b> COORDINATES: N5611E01523 PROTECTED STATUS: Not Protected	<i>Aythya fuligula</i>	Winter	27648	1989	13539	1
<b>Häckeberga</b> COORDINATES: N5534E01325 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Winter	1180 1540	1978 1991	336 760	9 8
<b>Hammarsjön</b> COORDINATES: N5559E01412 PROTECTED STATUS: Partially Protected	<i>Cygnus cygnus</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Spring Spring Winter	- 2610 10595	- 1980 1989	- 839 6353	10 2 1
<b>Hjalmaren</b> COORDINATES: N5915E01545 PROTECTED STATUS: Not Protected	<i>Mergus merganser</i>	Autumn	10000	-	-	10
<b>Hjälstaviken</b> COORDINATES: N5939E01722 PROTECTED STATUS: Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser anser</i>	Autumn Spring Winter Autumn	2400 800 800 2663	1993 1986 1988 -	1925 399 367 2663	1 9 9 1
<b>Hoburgs Bank</b> COORDINATES: N5645E01835 PROTECTED STATUS: Not Protected	<i>Clangula hyemalis</i>	Winter	925120	-	925120	1
<b>Jordberga</b> COORDINATES: N5525E01324 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Spring Winter	1258 875 3375	1978 1981 1978	345 319 211	9 9 8
<b>Kabusa-Hammar</b> COORDINATES: N5522E01400 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Spring Winter	1300 4500	1978 1993	680 2616	9 1
<b>Kalmar Sound</b> COORDINATES: N5650E01630 PROTECTED STATUS: Not Protected	<i>Aythya fuligula</i> <i>Mergus merganser</i>	Winter Winter	15000 1990	- -	15000 1990	1 1
<b>Kapellhamn-Slätte</b> COORDINATES: N5754E01844 PROTECTED STATUS: Not Protected	<i>Mergus merganser</i>	Winter	3214	1993	1109	8
<b>Karlshamn-Ronneby</b> COORDINATES: N5611E01505 PROTECTED STATUS: Not Protected	<i>Aythya fuligula</i>	Winter	11250	1985	400	8
<b>Krageholmsjön</b> COORDINATES: N5530E01345 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser anser</i>	Autumn Spring Winter Autumn	10000 1428 3000 4000	1983 1986 1983 1994	1656 878 1133 2027	1 2 1 1
<b>Kungsbacka</b> COORDINATES: N5725E01207 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Winter	1040 1067	1977 1980	137 278	8 8
<b>Kvismaren</b> COORDINATES: N5911E01522 PROTECTED STATUS: Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Spring Winter	25515 4700 11140	1994 1986 1994	19855 2060 3468	1 2 1
<b>Lake Tjälmejaure – Laisdalen Valley</b> COORDINATES: N6618E01622 PROTECTED STATUS: Protected	<i>Anser erythropus</i>	Breeding	6	-	-	11
<b>Landsort-Musko</b> COORDINATES: N5859E01752 PROTECTED STATUS: Not Protected	<i>Aythya fuligula</i> <i>Mergus merganser</i>	Winter Winter	12887 5770	1984 1970	5353 426	8 8
<b>Lommabukten</b> COORDINATES: N5536E01301 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i> <i>Aythya fuligula</i>	Winter Winter	400 14101	1968 1969	9 794	8 8
<b>Marielund</b> COORDINATES: N5646E01249 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i>	Autumn	840	1978	109	8
<b>Mockeln</b> COORDINATES: N5640E01408 PROTECTED STATUS: Not Protected	<i>Mergus merganser</i>	Autumn	2000	-	-	10
<b>Nedre Dalälven</b> COORDINATES: N6027E01527 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i>	Spring	1000	-	1000	1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Norra Oland</b> COORDINATES: N5722E01704 PROTECTED STATUS: Not Protected	<i>Clangula hyemalis</i>	Winter	108052	1991	49000	1
<b>North Midsjö Bank</b> COORDINATES: Not Protected PROTECTED STATUS: Not Protected	<i>Clangula hyemalis</i>	Winter	75980	-	75980	1
<b>Oland East Coast</b> COORDINATES: N5640E01645 PROTECTED STATUS: Reserve	<i>Bucephala clangula</i>	Winter	3875	-	3875	1
<b>Oppmannasjön</b> COORDINATES: N5605E01419 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i>	Winter	1500	1993	1135	1
<b>Oresund</b> COORDINATES: N5613E01239 PROTECTED STATUS: Not Protected	<i>Cygnus olor</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i>	Winter Winter Winter	2670 17000 3187	- - 1970	2670 - 2020	1 10 8
<b>Orust</b> COORDINATES: N5810E01140 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i>	Winter	1000	-	-	10
<b>Osten</b> COORDINATES: N5833E01354 PROTECTED STATUS: Not Protected	<i>Cygnus cygnus</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Spring Autumn Spring Winter	1000 11500 4200 11600	- 1991 1982 1993	1000 9534 3262 8600	1 1 2 1
<b>Pukaviksbukten</b> COORDINATES: N5611E01446 PROTECTED STATUS: Not Protected	<i>Aythya fuligula</i>	Winter	12997	1985	3064	8
<b>Revsudden-Monsteras</b> COORDINATES: N5654E01622 PROTECTED STATUS: Not Protected	<i>Mergus merganser</i>	Winter	4884	1993	1236	8
<b>Ringsjön</b> COORDINATES: N5553E01330 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser anser</i>	Winter Autumn	1510 2500	1 1991	1263 1384	1 8
<b>Roxen</b> COORDINATES: N4830E01545 PROTECTED STATUS: Not Protected	<i>Mergus merganser</i>	Autumn	10000	-	-	10
<b>Segersjö</b> COORDINATES: N5908E01535 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i>	Autumn	3500	1991	2500	5
<b>Skatelöv</b> COORDINATES: N5645E01435 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Spring Winter	1300 1500	1985 1986	633 720	9 8
<b>South Stockholm Archipelago</b> COORDINATES: N5650E01630 PROTECTED STATUS: Not Protected	<i>Aythya fuligula</i>	Winter	11800	-	11800	1
<b>Sövde</b> COORDINATES: N5535E01339 PROTECTED STATUS: Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Spring Winter	2700 3500 4500	1980 1985 1984	607 1408 2297	8 2 1
<b>Täkern</b> COORDINATES: N5822E01447 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser anser</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Aythya ferina</i>	Summer Autumn Spring Winter Autumn Autumn Spring Passage Summer	2000 49600 5300 37000 6100 - - - 9800	- 1989 1979 1979 - - - -	- 21620 3963 2345 4232 - - - -	10 1 6 1 1 1 10 10 10
<b>Tämnaren</b> COORDINATES: N6006E01712 PROTECTED STATUS: Unknown	<i>Anser f. fabalis</i> <i>Anser anser</i>	Autumn Autumn	1000 3000	1991 1994	360 2300	8 3
<b>Trolleberg</b> COORDINATES: N5540E01304 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i>	Winter	3262	1990	924	1
<b>Trolle-Ljungby</b> COORDINATES: N5600E01420 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Spring Winter	1290 1850 8710	1982 1986 1992	254 1338 4560	8 2 1
<b>Tullgarn</b> COORDINATES: N5857E01736 PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Autumn	3058	-	3058	1
<b>Tysslingen</b> COORDINATES: N5918E01502 PROTECTED STATUS: Unknown	<i>Anser f. fabalis</i>	Autumn	1000	1991	783	11
<b>Uråsa-Jät</b> COORDINATES: N5641E01452 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Spring Winter	2000 950 1110	1979 1985 1978	370 407 289	8 9 8
<b>Vesan</b> COORDINATES: N5650E01337 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Spring Winter	850 3800 2300	- 1986 1978	850 1470 574	10 2 9
<b>Veselången</b> COORDINATES: N5718E01222 PROTECTED STATUS: Unknown	<i>Anser f. fabalis</i>	Winter	975	1978	381	8
<b>Vomb-Krankesjön</b> COORDINATES: N5540E01337 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Spring Winter	5500 5000 6150	1980 1985 1983	172 1832 2155	8 2 1
<b>Yddingen</b> COORDINATES: N5533E01315 PROTECTED STATUS: Not Protected	<i>Anser f. fabalis</i> <i>Anser f. fabalis</i>	Autumn Winter	2404 3150	1978 1984	120 629	8 8
<b>Ystad-Beddinge</b> COORDINATES: N5525E01339 PROTECTED STATUS: Not Protected	<i>Bucephala clangula</i>	Winter	3538	1987	1140	8

### SWITZERLAND

Sites in Switzerland that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Bieler See (Schussmundung Inkl)</b> COORDINATES: N4702E00705 PROTECTED STATUS: Not Supplied	<i>Aythya fuligula</i>	Winter	18520	1982	7247	8
<b>Colombier-La Thielle (Zihlkanal)</b> COORDINATES: N4658E00657 PROTECTED STATUS: Not Supplied	<i>Aythya fuligula</i>	Winter	41525	1982	2598	8

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Corcelettes-La Raisse,vaumarcus</b> COORDINATES: N4652E00642 PROTECTED STATUS: Not Supplied	<i>Netta rufina</i> <i>Aythya fuligula</i>	Winter Winter	254 21350	1993 1985	71 5392	8 8
<b>Cudrefin (Debarcadere Excl.)-Estavayer (Debarcadere Excl.)</b> COORDINATES: N4652E00657 PROTECTED STATUS: Not Supplied	<i>Netta rufina</i> <i>Aythya fuligula</i>	Winter Winter	1116 13929	1993 1989	587 6842	1 8
<b>Estavayer (Debarcadere Excl.)-Yvonand</b> COORDINATES: N4647E00650 PROTECTED STATUS: Not Supplied	<i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter Winter	1958 17500 19800	1993 1991 1991	742 6520 8109	1 1 8
<b>Fleur D'eau-Pointe de Promenthoux</b> COORDINATES: N4625E00619 PROTECTED STATUS: Not Supplied	<i>Aythya fuligula</i>	Winter	14650	1968	2839	8
<b>Hermance Frontiere-Yvoire-Chateau</b> COORDINATES: N4620E00619 PROTECTED STATUS: Not Supplied	<i>Aythya fuligula</i>	Winter	12000	1993	6049	8
<b>Jonction Arve/Rhone Pont Cff-U.e Verbois</b> COORDINATES: N4609E00605 PROTECTED STATUS: Not Supplied	<i>Aythya nyroca</i> <i>Aythya fuligula</i>	Winter Winter	10 12178	1985 1986	1 3174	11 8
<b>La Thielle (Zihlkanal)-Cudrefin (Debarcadere Incl.)</b> COORDINATES: N4658E00705 PROTECTED STATUS: Not Supplied	<i>Netta rufina</i> <i>Aythya fuligula</i>	Winter Winter	2600 22000	1991 1991	718 7043	1 8
<b>Mammern Exkl.-Stein Am Rhein (Brucke)</b> COORDINATES: N4736E00856 PROTECTED STATUS: Not Supplied	<i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter	13700 41409	1973 1984	4470 16109	1 1
<b>Stein Am Rhein (Brucke)-Unterhalb Biber Muhle (Land</b> COORDINATES: N4736E00847 PROTECTED STATUS: Not Supplied	<i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter	10532 14840	1985 1992	1662 4205	8 8
<b>Villeneuve la Tinriere-Rivaz Debarcadere</b> COORDINATES: N4625E00651 PROTECTED STATUS: Not Supplied	<i>Aythya fuligula</i>	Winter	13142	1978	2929	8
<b>Yvoire-Chateau-Pointe des Balises Pres D'Anthy</b> COORDINATES: N4620E00619 PROTECTED STATUS: Not Supplied	<i>Aythya fuligula</i>	Winter	15930	1981	3733	8

### SYRIA

Sites in Syria that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Baath Lake</b> COORDINATES: N3552E03838 PROTECTED STATUS: Partially Protected	<i>Anser anser</i>	Winter	1000	1993	-	10
<b>Bahrat Homs (Qattine)</b> COORDINATES: N3438E03635 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Marmaronetta angustirostris</i> <i>Aythya fuligula</i>	Breeding Passage Winter Winter Winter	- - 100 20 8000	- - - 1994 1994	- - - - -	11 11 11 10 10
<b>Euphrates River</b> COORDINATES: N3540E03945 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Anser anser</i>	Breeding Spring Winter Winter	- - 400 2000	- - - -	- - 150 500	11 11 10 10
<b>Lake Muzayrib</b> COORDINATES: N3242E03601 PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Autumn	-	-	-	11
<b>Sabkhat Al-Jabbul</b> COORDINATES: N3604E03730 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Branta ruficollis</i> <i>Tadorna ferruginea</i> <i>Tadorna ferruginea</i> <i>Marmaronetta angustirostris</i>	Breeding Passage Winter Winter Spring Winter Spring	- - 300 300 400 300 -	- - - - - - -	- - 100 150 - - -	11 11 10 11 10 10 11
<b>Tual Al-Abba</b> COORDINATES: N3625E03920 PROTECTED STATUS: Not Protected	<i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Autumn Autumn	20 20	1982 1982	- -	10 11

### TANZANIA

Sites in Tanzania that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Arusha NP Alkaline Lakes</b> COORDINATES: S0315E03655 PROTECTED STATUS: Protected	<i>Oxyura maccoa</i>	-	1000	-	-	10

### TCHAD

Sites in Tchad that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Cuvette de M'Bourao</b> COORDINATES: N0951E01451 PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i> <i>Sarkidiornis melanotos</i>	Winter Winter	3600 1000	1987 1987	1793 339	11 11
<b>Depression de Toubouri</b> COORDINATES: N0955E01501 PROTECTED STATUS: Unknown	<i>Sarkidiornis melanotos</i>	Winter	900	1987	359	11
<b>Lac de Tikem</b> COORDINATES: N0948E01506 PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i> <i>Sarkidiornis melanotos</i>	Winter Winter	5000 1700	1987 1987	2310 567	11 10
<b>Lac Fitri</b> COORDINATES: N1250E01728 PROTECTED STATUS: Protected	<i>Dendrocygna bicolor</i> <i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i>	Winter Winter Winter Winter Winter	11000 24800 200 1450 5200	1987 1987 1987 1984 1987	3590 9040 61 593 2570	2 2 9 2 2



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Lac Fitri ... continued	<i>Anas acuta</i> <i>Anas querquedula</i> <i>Aythya nyroca</i>	Winter Winter Winter	56000 83000 500	1986 1986 1987	24760 24520 180	2 2 2
Mare de Katoa COORDINATES: N1050E01505 PROTECTED STATUS: Unknown	<i>Sarkidiornis melanotos</i> <i>Anas acuta</i>	Winter Winter	5000 15000	1987 1987	2500 7500	10 11
Mare de Nzili COORDINATES: N1107E02257 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	40	1967	40	11
Mare Tchakam COORDINATES: N1329E02044 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	100	1969	50	10
Mourdi Depression (Mare de Bagada) COORDINATES: N1800E02200 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Winter	200	1962	-	10
Plaines du Logone (Tchad) COORDINATES: N1122E01508 PROTECTED STATUS: Unknown	<i>Dendrocygna viduata</i> <i>Alopochen aegyptiacus</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i>	Winter Winter Winter Winter	13000 500 1400 2200	1987 1986 1986 1987	3000 125 635 554	10 11 10 10
Polders du Kanem COORDINATES: N1200E00150 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Winter Winter	45 10	1970 1971	35 10	10 11

### TUNISIA

Sites in Tunisia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
Ariana (Er Riana) Sebkh COORDINATES: N3650E01018 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Tadorna tadorna</i> <i>Anas clypeata</i>	Winter Winter Winter	2 2000 8000	1986 1987 1987	- 616 1606	11 9 9
Barrage Bezirk COORDINATES: N3643E01038 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	10	1989	4	1
Barrage Chiba COORDINATES: N3642E01046 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	3	1987	1	11
Barrage El Haouareb COORDINATES: N3534E00944 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	50	1992	20	5
Barrage Ghdir El Goulla (El Golla I) COORDINATES: N3647E01004 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	59	1989	29	10
Barrage Lebna COORDINATES: N3644E01055 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	11	1989	4	1
Barrage Mlaabi COORDINATES: N3650E01058 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	21	1987	3	8
Barrage Mornaguia (El Golla II) COORDINATES: N3647E01002 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	12	1993	4	10
Barrage Oued El Kebir COORDINATES: N3614E00946 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	12	1987	3	8
Barrage Sidi Abdelmonem COORDINATES: N3652E01056 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	3	1991	1	11
Barrage Sidi Saad COORDINATES: N3522E00940 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	3	1989	1	11
Besbesia COORDINATES: N3658E00957 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Marmaronetta angustirostris</i>	Winter Winter	112 2	1978 1986	- -	8 11
El Kebira COORDINATES: N3622E00951 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	95	1970	-	9
El Kourzia Sebkh COORDINATES: N3622E00943 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i>	Winter	3200	1977	663	3
En Noual Sebkh COORDINATES: N3420E00948 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i>	Winter	1500	1973	500	11
Garaet Mabtuha COORDINATES: N3659E00957 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Anas penelope</i> <i>Anas clypeata</i>	Winter Winter Winter Winter	33 2017 12750 5880	1983 1990 1990 1991	7 793 6376 1786	2 2 2 9
Garaet Zougrata COORDINATES: N3359E00956 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	20	1970	4	11
Hadj Kacem COORDINATES: N3452E01010 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	5	1975	3	10
Kalaat El Andeless Estuaire COORDINATES: N3658E01010 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	25000	1975	5246	9
Kneiss Islands and Coast COORDINATES: N3422E01016 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i>	Winter	800	-	-	10
Lac de Tunis COORDINATES: N3649E01015 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Anas clypeata</i> <i>Aythya ferina</i>	Winter Winter Winter	1300 10662 26344	1969 1975 1974	- 3420 648	8 8 8
Lac Ichkeul COORDINATES: N3710E00940 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Anas penelope</i> <i>Anas clypeata</i> <i>Aythya ferina</i>	Spring Winter Winter Winter Winter Winter	700 600 20450 50000 9100 120000	1977 1986 1989 1977 1982 1986	- 21 5445 14321 1503 20450	10 1 1 1 8 1
Lagune de Ghar El Melah COORDINATES: N3709E01011 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	25030	1974	5866	1
Lagune de Soliman COORDINATES: N3644E01029 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Tadorna tadorna</i>	Winter Winter	38 1650	1978 1989	- 332	8 8

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Menzel Dar Bel Ouar Sebkh</b> COORDINATES: N3556E01023 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Aythya nyroca</i>	Winter Winter	8 150	1975 1987	- 31	9 10
<b>Sebkh de Moknine</b> COORDINATES: N3535E01057 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i>	Winter	1850	1986	582	8
<b>Sebkh de Sejoumi</b> COORDINATES: N3646E01019 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i> <i>Anas clypeata</i>	Winter Winter	12600 18000	1990 1976	3206 1730	1 8
<b>Sebkh El Jem</b> COORDINATES: N3522E01020 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Aythya ferina</i>	Winter Winter	349 10720	1973 1973	- -	8 8
<b>Sebkh et Saline de Monastir</b> COORDINATES: N3545E01046 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i>	Winter	2393	1986	205	8
<b>Sebkh Kelbia</b> COORDINATES: N3552E01015 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Aythya ferina</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter Winter	44 1800 90000 14000 40000 5 25000 27	1968 1973 1977 1973 1978 1975 1975 1974	- 281 4413 126 1261 - 10 -	8 8 8 8 8 11 8 11
<b>Sebkh Rhera Ou El Ghorra</b> COORDINATES: N3508E01030 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i>	Winter	950	1983	240	11
<b>Sebkh Sidi Khalifa</b> COORDINATES: N3614E01027 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Tadorna tadorna</i>	Winter Winter	5 952	1974 1973	- 115	8 8
<b>Sebkh Sidi Mansour</b> COORDINATES: N3414E00930 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Aythya ferina</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter	600 30 4700 200 15000 2500	1971 1992 1972 1971 1975 1971	- 6 84 - 1060 -	9 9 9 9 9 9
<b>Sidi El Hani Sebkh</b> COORDINATES: N3529E01022 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	55	1975	14	10

### TURKEY

Sites in Turkey that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Acigol</b> COORDINATES: N3751E02948 PROTECTED STATUS: Partially Protected	<i>Tadorna ferruginea</i> <i>Tadorna ferruginea</i> <i>Marmaronetta angustirostris</i>	Breeding Winter Winter	450 350 150	- 1988 1968	- 152 150	10 8 10
<b>Akşehir Gölü</b> COORDINATES: N3833E03124 PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anas strepera</i> <i>Netta rufina</i>	Winter Winter Winter	15900 5000 576	1989 1969 1971	6450 - -	8 8 8
<b>Akyatan Gölü</b> COORDINATES: N3635E03519 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Marmaronetta angustirostris</i> <i>Aythya ferina</i>	Winter Winter Winter Winter Winter Winter Winter Winter Winter	978 520 854 160000 252475 40000 100000 70 16801	1992 1989 1992 1969 1972 1969 1969 1971 1992	478 224 372 12320 3647 2419 910 1 6922	1 8 8 1 8 8 8 8 8
<b>Akyayan Gölü</b> COORDINATES: N3635E03539 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Anas penelope</i> <i>Marmaronetta angustirostris</i>	Winter Winter Winter	191 29700 1	1993 1971 1970	40 4643 -	8 8 11
<b>Amik Gölü</b> COORDINATES: N3619E03615 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i> <i>Netta rufina</i>	Winter Winter	30000 7000	1969 1967	7576 1750	11 10
<b>Aynas Swamp (Drained)</b> COORDINATES: N3640E03452 PROTECTED STATUS: Not Protected	<i>Anas crecca</i> <i>Marmaronetta angustirostris</i>	Winter Winter	12600 1200	1968 1968	2680 251	9 2
<b>Bafa Gölü</b> COORDINATES: N3732E02724 PROTECTED STATUS: Not Protected	<i>Anas strepera</i>	Winter	1250	1989	282	8
<b>Bataklık/Hotamis</b> COORDINATES: N3737E03310 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Anas strepera</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i>	Winter Winter Winter Winter Winter	1500 482 2490 4 790	1967 1972 1971 1971 1971	- 155 - - -	9 9 9 11 9
<b>Bendimah Delta</b> COORDINATES: N3856E04339 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Breeding	33	-	-	11
<b>Beyşehir Gölü</b> COORDINATES: N3742E03134 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anas penelope</i> <i>Netta rufina</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter	1 9000 500 80	1990 1967 1967 1967	- 1 25 1	11 9 9 11
<b>Burdur Gölü</b> COORDINATES: N3741E03012 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i> <i>Tadorna ferruginea</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Breeding Winter Winter Winter Winter	9200 5000 550 2604 54250 11210	1988 - 1993 1973 1986 1973	5731 - 136 429 12491 69	1 10 8 8 1 8
<b>Buyuk Cekmece</b> COORDINATES: N4102E02836 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anser erythropus</i>	Winter Winter	8 1	1993 1993	2 -	11 11
<b>Calti Gölü</b> COORDINATES: N3746E02941 PROTECTED STATUS: Partially Protected	<i>Netta rufina</i> <i>Aythya ferina</i>	Winter Winter	3000 70000	1969 1969	160 -	9 9

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Camalti Salt Pans</b> COORDINATES: N3836E02657 PROTECTED STATUS: Partially Protected	<i>Tadorna ferruginea</i>	Winter	200	1988	107	8
<b>Cavuscu Gölü</b> COORDINATES: N3824E03154 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Netta rufina</i> <i>Aythya nyroca</i>	Winter Autumn Winter Winter	92 300 1610 10	1971 - - 1968	- - - -	11 10 10 11
<b>Celebibag Sazligi</b> COORDINATES: N3858E04320 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i>	Moulting	300	-	-	10
<b>Corak Gölü</b> COORDINATES: N3741E02948 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Anas crecca</i> <i>Aythya ferina</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter	85 930 20200 40000 100	1971 - 1986 1969 1970	- - 6112 5 -	11 10 8 8 11
<b>Demir Kopru Baraji</b> COORDINATES: N3835E02825 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	534	1992	178	11
<b>Düden (=kulu) Gölü</b> COORDINATES: N3932E03309 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	25500	1988	9384	10
<b>Eber Gölü</b> COORDINATES: N3840E03113 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anser albifrons</i> <i>Anas penelope</i> <i>Aythya nyroca</i>	Breeding Winter Winter Winter	- 17500 10000 50	- 1967 1967 1968	- 700 39 -	11 9 9 11
<b>Edremit Sazligi</b> COORDINATES: N3824E04318 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Aythya nyroca</i>	Breeding Breeding	60 15	- -	- -	11 11
<b>Emen Gölü</b> COORDINATES: N3709E03640 PROTECTED STATUS: Unknown	<i>Anas acuta</i>	Winter	40000	1967	20030	10
<b>Ercek Gölü</b> COORDINATES: N3839E04333 PROTECTED STATUS: Not Protected	<i>Tadorna tadorna</i> <i>Tadorna ferruginea</i> <i>Tadorna ferruginea</i>	Autumn Breeding Moulting	2500 300 9000	- - -	- - -	10 10 10
<b>Eregli Marshes</b> COORDINATES: N3731E03358 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Anas crecca</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i>	Autumn Breeding Winter Autumn Breeding Breeding	98 105 6000 17320 9 500	- - - - - -	- - - - - -	11 11 10 10 11 10
<b>Eregli (Ak-Göl)</b> COORDINATES: N3731E03358 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i> <i>Aythya nyroca</i>	Winter Winter Winter	25 8000 19	1986 1972 1970	- 562 -	11 1 11
<b>Garsurgöle</b> COORDINATES: N3720E03647 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i> <i>Anas crecca</i> <i>Anas acuta</i>	Winter Winter Winter	2000 30000 50000	1969 1969 1969	667 10000 16667	11 10 10
<b>Goksu Delta</b> COORDINATES: N3618E03357 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Anser erythropus</i> <i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i> <i>Aythya ferina</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Breeding Winter Winter Breeding	6 1 1450 1000 25275 25000 90 66 25000 150	1992 1993 1993 1967 1971 1968 - 1971 1972 -	1 - 472 22 5469 4184 - 1 3113 -	11 11 1 8 8 8 10 8 8 11
<b>Golbek; Bumsey; Kusucol</b> COORDINATES: N3918E03250 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	1296	1970	1	9
<b>Hirfanli Baraji</b> COORDINATES: N3902E03352 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Netta rufina</i>	Winter Winter	25 959	1992 1993	10 594	11 10
<b>Horkum Gölü</b> COORDINATES: N3820E04256 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Breeding	30	-	-	11
<b>Hotamis/Bataklik</b> COORDINATES: N3737E03310 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anser albifrons</i> <i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i>	Breeding Autumn Autumn Breeding	60 27100 53 12	- - - -	- - - -	11 10 10 10
<b>Hoyran Gölü and Egridir Gölü</b> COORDINATES: N3757E03053 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i> <i>Anas crecca</i> <i>Netta rufina</i> <i>Netta rufina</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter Winter	1750 12000 1503 1299 10478	1967 1967 1992 1971 1993	- 13 382 416 3720	9 9 9 8 9
<b>Isikli Gölü (civril Gölü)</b> COORDINATES: N3812E02956 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Anas crecca</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter Winter Winter	1 8178 920 11000 1060 18370 300	1993 1993 - 1969 1992 1993 1969	- 2146 - 822 404 7360 20	11 8 10 8 8 8 11
<b>Karagöl (Destroyed)</b> COORDINATES: N3641E02953 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i>	Winter	201	1971	50	11
<b>Karamik Gölü</b> COORDINATES: N3824E03045 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i> <i>Anas penelope</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i>	Breeding Winter Winter Winter Winter Winter Winter Winter	30 2 236 10000 3 4000 85 7113	- 1971 1973 1967 1969 1969 1969 1971	- - 47 300 - 78 - 98	11 11 9 9 11 9 11 9
<b>Karapinar Ovasi</b> COORDINATES: N3747E03338 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i>	Winter	900	1989	430	1

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Karatas Gölü</b> COORDINATES: N3724E03001	PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Tadorna ferruginea</i>	Winter Winter Winter	5 780 212	1987 - 1990	1 - 88	11 10 8
<b>Kavak Delta</b> COORDINATES: N4034E02649	PROTECTED STATUS: Not Protected	<i>Anas penelope</i>	Winter	10200	1968	141	8
<b>Kizilirmak Delta</b> COORDINATES: N4135E03604	PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas clypeata</i> <i>Aythya nyroca</i> <i>Aythya nyroca</i> <i>Melanitta fusca</i>	Winter Spring Winter Winter Winter Winter Breeding Winter Winter	73 - 5000 16750 31690 8000 600 61 28	1992 - 1967 1973 1973 1967 1992 1970 1988	19 - 98 4378 4827 1584 - - 6	11 11 8 8 8 8 1 11 1
<b>Kocabas Delta</b> COORDINATES: N4018E02718	PROTECTED STATUS: Unknown	<i>Anser erythropus</i>	Winter	2	1967	2	11
<b>Kokarot</b> COORDINATES: N3635E03532	PROTECTED STATUS: Unknown	<i>Anas penelope</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Aythya ferina</i> <i>Aythya fuligula</i>	Winter Winter Winter Winter Winter Winter	16000 16000 16000 10000 10000 16000	1968 1968 1968 1968 1968 1968	16000 16000 16000 10000 10000 16000	10 10 10 10 10 10
<b>Krater Gölü</b> COORDINATES: N3742E03345	PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Winter	3	1990	1	11
<b>Kulu Gölü</b> COORDINATES: N3902E03310	PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Anas clypeata</i> <i>Aythya ferina</i> <i>Aythya nyroca</i>	Breeding Moulting Autumn Autumn Autumn Autumn Autumn	90 500 800 10000 6000 45000 100	- - - - - - -	- - - - - - -	11 10 10 10 10 10 11
<b>Kurbaga Gölü</b> COORDINATES: N3818E03514	PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Tadorna ferruginea</i> <i>Anas crecca</i>	Winter Winter Winter	50000 1398 200000	1969 1970 1970	10328 433 40802	2 2 2
<b>Manyas Gölü</b> COORDINATES: N4014E02760	PROTECTED STATUS: Protected	<i>Anser anser</i> <i>Anas strepera</i> <i>Anas platyrhynchos</i> <i>Netta rufina</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter Winter	400 5000 42000 950 3000	1968 1967 1968 1967 1967	- - 649 - -	8 8 8 8 8
<b>Marmara Gölü</b> COORDINATES: N3835E02806	PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i> <i>Anas crecca</i> <i>Aythya ferina</i>	Winter Winter Winter Winter	120 231 35000 11700	1990 1990 1969 1987	34 71 883 6123	11 8 8 8
<b>Menderes Delta</b> COORDINATES: N3732E02717	PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Netta rufina</i> <i>Aythya ferina</i>	Spring Winter Winter Winter Winter Winter Winter Winter Winter Winter	1400 274 105000 1000 45000 22000 60000 23000 23000 20000	- 1973 1967 1973 1967 1967 1967 1967 1967 1967	- 6 2768 - 1044 370 898 31 - -	10 8 8 8 8 8 8 8 8 8
<b>Meric Delta</b> COORDINATES: N4046E02614	PROTECTED STATUS: Not Protected	<i>Cygnus olor</i> <i>Anser anser</i> <i>Anas crecca</i> <i>Aythya nyroca</i>	Winter Winter Winter Winter	1244 6000 10580 10	1993 1969 1971 1969	251 1 2203 1	9 9 9 11
<b>Mogan Gölü</b> COORDINATES: N3945E03249	PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i>	Winter	820	1969	-	8
<b>Nemrut Dagı</b> COORDINATES: N3837E04213	PROTECTED STATUS: Partially Protected	<i>Melanitta fusca</i>	Breeding	39	-	-	10
<b>Ovagolu (Likely Destroyed)</b> COORDINATES: N3619E02925	PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	29	1970	29	11
<b>Sakarya: Lake Ne of Ahiler</b> COORDINATES: N3720E03128	PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	90	1971	90	11
<b>Salda Gölü</b> COORDINATES: N3730E02941	PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i>	Winter	128	1992	34	11
<b>Sarikum Gölü</b> COORDINATES: N4201E03451	PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i>	Winter	1	1993	1	11
<b>Seyfe Gölü</b> COORDINATES: N3917E03425	PROTECTED STATUS: Protected	<i>Anser albifrons</i> <i>Tadorna ferruginea</i> <i>Tadorna tadorna</i> <i>Anas crecca</i>	Winter Winter Winter Autumn	9718 1625 1358 16500	1992 - 1970 -	3706 - 56 -	8 1 8 10
<b>Seyhan Barajı</b> COORDINATES: N3659E03519	PROTECTED STATUS: Partially Protected	<i>Tadorna ferruginea</i>	Winter	323	1992	109	11
<b>Sodah Gol</b> COORDINATES: N3849E04259	PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i>	Autumn Breeding Moulting	300 75 8000	- - -	- - -	10 11 10
<b>Suleymanhali Gölü</b> COORDINATES: N3725E03304	PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Netta rufina</i>	Winter Winter	1 600	1991 1992	1 300	11 11
<b>Sultansazligi</b> COORDINATES: N3818E03514	PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Tadorna ferruginea</i>	Autumn Breeding Autumn Autumn	40 60 12000 11000	- - - -	- - - -	11 11 10 10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Sultansazligi ... continued</b>	<i>Tadorna ferruginea</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Marmaronetta angustirostris</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i> <i>Aythya ferina</i>	Winter Autumn Autumn Autumn Autumn Breeding Autumn Autumn	539 600000 15000 9000 150 6 17000 41000	1990 - - - - - - -	118 - - - - - - -	8 10 10 10 10 11 10 10
<b>Tersakan Gölü (Cihanbejlil)</b> COORDINATES: N3836E03303 PROTECTED STATUS: Unknown	<i>Anser albifrons</i> <i>Tadorna ferruginea</i>	Winter Winter	8000 394	1970 1972	1934 137	9 9
<b>Tuz Gölü</b> COORDINATES: N3830E03330 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Anser albifrons</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Tadorna tadorna</i> <i>Anas crecca</i>	Winter Winter Winter Spring Winter Winter Winter	1 57000 53800 1400 2160 2000 20000	1992 - 1987 - - 1969 1987	- - 17413 - - 22 5969	11 8 1 10 8 8 8
<b>Tuzla Gölü (Ceyhan Delta)</b> COORDINATES: N3640E03505 PROTECTED STATUS: Partially Protected	<i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i> <i>Anas crecca</i> <i>Marmaronetta angustirostris</i>	Winter Winter Winter Winter	174 800 30000 750	1972 1969 1968 1968	2 291 4103 -	8 1 8 8
<b>Uluabat Gölü (Apolyont Gölü)</b> COORDINATES: N4009E02835 PROTECTED STATUS: Not Protected	<i>Aythya ferina</i> <i>Aythya nyroca</i> <i>Mergellus albellus</i>	Winter Winter Winter	22240 20 1300	1990 1969 1970	12515 - 38	1 11 8
<b>Upper Murat Vadigi</b> COORDINATES: N3910E04219 PROTECTED STATUS: Not Protected	<i>Tadorna ferruginea</i>	Autumn	1420	-	-	10
<b>Van Sazligi</b> COORDINATES: N3829E04319 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Marmaronetta angustirostris</i> <i>Aythya nyroca</i>	Breeding Breeding Breeding	45 12 33	- - -	- - -	11 10 11
<b>Yarisli Gölü</b> COORDINATES: N3735E03001 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i> <i>Aythya nyroca</i>	Winter Winter Winter	415 206 20	1986 1992 1969	11 49 -	8 8 11
<b>Yedi Kugular Baraji</b> COORDINATES: N4040E03550 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i>	Winter Winter	1 205	1992 1992	- 70	11 11
<b>Yemisli Gölü</b> COORDINATES: N3641E03526 PROTECTED STATUS: Unknown	<i>Anas penelope</i>	Winter	9600	1987	2080	9
<b>Yesilirmak Delta</b> COORDINATES: N4124E03640 PROTECTED STATUS: Partially Protected	<i>Tadorna tadorna</i> <i>Aythya fuligula</i>	Winter Winter	2767 6000	1970 1969	554 1247	9 9
<b>Yesilova Marsh</b> COORDINATES: N3730E02954 PROTECTED STATUS: Unknown	<i>Tadorna ferruginea</i>	Winter	500	1969	343	10
<b>Yumurtalik Lagoons</b> COORDINATES: N3641E03539 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Tadorna tadorna</i> <i>Anas penelope</i>	Winter Winter Winter	301 1100 10000	1990 1987 1967	60 124 3116	8 8 8

### TURKMENISTAN

Sites in Turkmenistan that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Adzhıyab Floodlands</b> COORDINATES: N3728E05412 PROTECTED STATUS: Unknown	<i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas clypeata</i> <i>Aythya ferina</i>	Winter Winter Winter Winter Winter	8400 14306 35000 9750 6900	1980 1980 1979 1989 1979	1554 3293 10681 3828 242	9 2 9 9 9
<b>Amudarya Valley: Chardzhou-Neftezavodsk</b> COORDINATES: N3915E06350 PROTECTED STATUS: Unknown	<i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Netta rufina</i>	Winter Winter Winter	25200 11787 4620	1989 1987 1986	6274 3969 141	8 8 8
<b>Amudarya Valley: Darganata-Tyuyamuyun</b> COORDINATES: N4050E06200 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	17	1986	-	11
<b>Amudarya Valley: Druzhba – Nukus</b> COORDINATES: N4145E06030 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Anas platyrhynchos</i>	Winter Winter	1500 57450	1991 1990	377 26612	10 5
<b>Amudarya Valley: Karabekaul – Chardzhou</b> COORDINATES: N3855E06352 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Anas platyrhynchos</i> <i>Netta rufina</i>	Winter Winter Winter	1350 16695 10438	1994 1988 1986	354 3161 129	8 8 8
<b>Amudarya Valley: Kerky – Karabekaul</b> COORDINATES: N3815E06437 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Netta rufina</i>	Winter Winter Winter Winter	3760 42280 35830 15604	1994 1989 1987 1986	1548 13327 13086 2922	1 8 1 1
<b>Amudarya Valley: Mukry – Kerky</b> COORDINATES: N3740E06530 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Anas platyrhynchos</i>	Winter Winter	1254 8390	1986 1988	223 2555	8 8
<b>Caspian Coast: Gasankuli – Kuidzhuk</b> COORDINATES: N3740E05355 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas clypeata</i> <i>Mergus serrator</i>	Winter Winter Winter Winter Winter	21 20000 17284 4551 349	1991 1989 1991 1989 1987	4 5848 6213 1629 111	8 8 8 8 1
<b>Dzharsai River Floodplains</b> COORDINATES: N3800E06145 PROTECTED STATUS: Unknown	<i>Netta rufina</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i>	Winter Winter Winter	4200 50 3000	1994 1972 1972	1752 - 152	9 10 9
<b>Goigyrilan Floodlands</b> COORDINATES: N4120E05810 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i>	Winter	17790	1990	6513	11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Iolotan Reservoir</b> COORDINATES: N3710E06227 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	70	1972	-	10
<b>Karakum Canal</b> COORDINATES: N3750E06307 PROTECTED STATUS: Unknown	<i>Anser erythropus</i> <i>Aythya nyroca</i>	Winter Winter	25 75	- 1975	- -	11 10
<b>Kelifsiye Lakes</b> COORDINATES: N3750E06420 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Cygnus cygnus</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Tadorna ferruginea</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i> <i>Anas querquedula</i> <i>Anas clypeata</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus serrator</i> <i>Mergus merganser</i>	Winter Winter	600 226 795 3785 2500 1000 29000 20600 38000 138000 8500 8000 8500 36700 31700 5000 5670 9000 360 700 1100 2300	1974 1994 1987 1986 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1974 1973 1974 1974 1974 1974	- 98 - 1290 1 284 - 160 1582 1224 70 60 - 5994 4320 - 556 230 44 106 - 8	8 8 8 1 8 8 8 8 8 8 8 8 8 1 1 8 8 10 8 8 8 8 8
<b>Khangui River Floodplains</b> COORDINATES: N3830E06100 PROTECTED STATUS: Unknown	<i>Mergellus albellus</i>	Winter	340	1993	68	8
<b>Khauxkhan Reservoir</b> COORDINATES: N3710E06120 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Anas strepera</i> <i>Anas platyrhynchos</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya nyroca</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Winter Winter Winter	250 11500 10000 13500 5000 15 200	1974 1976 1970 1975 1975 1993 1973	1 - 3362 141 1820 3 1	8 8 8 8 8 11 8
<b>Kolkhoz bent Reservoir</b> COORDINATES: N3705E06230 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	78	1972	-	10
<b>Krasnovodsk and North-Cheleken Bays</b> COORDINATES: N3950E05300 PROTECTED STATUS: Protected	<i>Oxyura leucocephala</i> <i>Cygnus olor</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i>	Winter Winter Winter Winter Winter Winter	223 2530 67900 33700 6820 460	1991 1991 1991 1991 1991 1991	223 2530 67900 33700 6820 460	10 10 10 10 10 10
<b>Kurtlinskoye Reservoir</b> COORDINATES: N3803E05817 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	10	1986	2	11
<b>Lake Aibugyr</b> COORDINATES: N4125E05740 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i> <i>Netta rufina</i>	Winter Winter	21500 4200	1990 1993	6245 904	8 8
<b>Lake Dengizkul</b> COORDINATES: N3911E06406 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Cygnus cygnus</i> <i>Anas strepera</i> <i>Anas platyrhynchos</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter	59 202 3200 8100 74100 9000 31000 4950 1800 25000 3000	1987 1994 1986 1986 1986 1993 1986 1993 1994 1986 1986	20 74 640 2740 21888 3684 9462 1090 520 5452 618	11 8 8 8 1 1 1 10 1 1 1
<b>Lake Kattashor</b> COORDINATES: N3900E06300 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Netta rufina</i> <i>Aythya fuligula</i> <i>Mergellus albellus</i>	Winter Winter Winter Winter	4 30600 2116 630	1986 1993 1994 1989	- 10430 1203 214	11 1 8 8
<b>Lake Koikyrlan</b> COORDINATES: N4140E05900 PROTECTED STATUS: Unknown	<i>Mergellus albellus</i>	Winter	380	1993	92	8
<b>Lake Romankul (30km W. of Kattashor)</b> COORDINATES: N3900E06250 PROTECTED STATUS: Unknown	<i>Netta rufina</i> <i>Aythya fuligula</i> <i>Mergellus albellus</i>	Winter Winter Winter	29000 2500 707	1993 1993 1993	12405 650 309	5 11 10
<b>Lake Sarakamysh</b> COORDINATES: N4200E05730 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Anas platyrhynchos</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Winter Winter Winter Winter Winter	3050 14330 59790 31430 18200 12550 8612 10016 302	1994 1991 1988 1991 1994 1993 1994 1994 1994	1778 3430 34714 13328 11006 2781 2316 4153 103	1 8 1 1 1 1 1 1 8
<b>Lake Sultandag</b> COORDINATES: N3845E06418 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Oxyura leucocephala</i> <i>Anser anser</i> <i>Marmaronetta angustirostris</i> <i>Netta rufina</i>	Breeding Winter Winter Breeding Winter	57 504 1635 210 4420	- 1986 1993 - 1994	- - 628 - 968	11 8 8 11 8
<b>Lakes Delili, Mamedkul, Kyzylai</b> COORDINATES: N3735E05433 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Netta rufina</i> <i>Aythya ferina</i>	Winter Winter Winter Winter Winter Winter	6 2538 7150 25000 4248 3960	1977 1983 1982 1977 1989 1985	- - 289 364 883 9	11 8 8 8 8 8



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lower Atrek Floodplains</b> COORDINATES: N3728E05430 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Anser erythropus</i> <i>Anas penelope</i> <i>Anas strepera</i> <i>Anas crecca</i>	Winter Winter Winter Winter Winter	3799 25 5162 4220 65400	1979 - 1989 1989 1979	426 - 1777 1351 2859	8 11 8 1 8
<b>L. Kyzylburun, ainakul, tailak, turangulduz</b> COORDINATES: N3850E06405 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Mergellus albellus</i>	Winter Winter	358 300	1988 1986	- 18	8 8
<b>N of Gyaurs: Irrigation and Lakes</b> COORDINATES: N3758E05900 PROTECTED STATUS: Unknown	<i>Anas strepera</i>	Winter	35000	1988	7000	2
<b>Ovadandep Irrigation</b> COORDINATES: N3805E05810 PROTECTED STATUS: Unknown	<i>Mergellus albellus</i>	Winter	500	1985	120	8
<b>River Tedzhen Floodplains</b> COORDINATES: N3810E06010 PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i>	Winter	21	1979	7	11
<b>Saryyazyn Reservoir</b> COORDINATES: N3620E06240 PROTECTED STATUS: Unknown	<i>Mergus serrator</i>	Winter	360	1978	-	9
<b>Soltandesht Floodlands</b> COORDINATES: N3730E05930 PROTECTED STATUS: Unknown	<i>Netta rufina</i> <i>Aythya nyroca</i>	Winter Winter	4000 70	1975 1976	1670 23	11 10
<b>Tedzhen Reservoir 2</b> COORDINATES: N3700E06050 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	50	1974	-	10
<b>Tyuyamuyun Reservoir</b> COORDINATES: N4110E06140 PROTECTED STATUS: Unknown	<i>Netta rufina</i> <i>Mergellus albellus</i>	Winter Winter	2500 1360	1994 1994	774 625	8 1
<b>Zeidovskoye Reservoir</b> COORDINATES: N3740E06500 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Netta rufina</i>	Winter Winter	1200 12300	1994 1994	697 4807	11 10

### UKRAINE

Sites in the Ukraine that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Beresansky Liman</b> COORDINATES: N4640E03200 PROTECTED STATUS: Unknown	<i>Cygnus olor</i>	Winter	630	1991	455	10
<b>Black Sea State Biosphere Reserve</b> COORDINATES: N4620E03200 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser albifrons</i> <i>Anser erythropus</i> <i>Anser anser</i> <i>Anas platyrhynchos</i> <i>Aythya ferina</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Mergus serrator</i> <i>Mergus serrator</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Winter Winter Winter Winter Winter Winter Breeding Winter Winter	10700 1000 15200 30 2758 140000 39150 320 10000 9200 2700 1335 130	1990 1985 1990 1990 1990 1984 1993 1984 1993 1988 - 1986 1984	9382 212 6823 6 874 24706 12341 8 3180 5786 - 146 46	1 1 1 11 1 1 1 11 10 1 10 8 8
<b>Budaksky + Gribovsky Limans</b> COORDINATES: N4603E03020 PROTECTED STATUS: Unknown	<i>Cygnus olor</i> <i>Aythya ferina</i>	Winter Winter	615 20100	1991 1991	448 12250	11 10
<b>Danube Delta</b> COORDINATES: N4520E02940 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser albifrons</i> <i>Anser anser</i>	Winter Winter Winter Winter	2380 1000 10000 3000	1993 - - -	2155 - 5350 221	10 10 10 10
<b>Dnestr Delta + Liman</b> COORDINATES: N4615E03015 PROTECTED STATUS: Not Protected	<i>Cygnus olor</i> <i>Cygnus olor</i> <i>Anser anser</i>	Breeding Winter Breeding	510 1388 4800	- 1991 -	- 794 -	10 10 10
<b>Dzansheisky, Shagany, Alibey, Burnas Limans</b> COORDINATES: N4550E03000 PROTECTED STATUS: Unknown	<i>Cygnus olor</i> <i>Anser albifrons</i>	Winter Winter	- -	1991 -	603 5000	10 11
<b>Dzharylgach Bay</b> COORDINATES: N4600E03255 PROTECTED STATUS: Not Protected	<i>Branta ruficollis</i>	Passage	20000	-	-	10
<b>E. Sivash</b> COORDINATES: N4610E03350 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Tadorna tadorna</i> <i>Anas platyrhynchos</i> <i>Aythya marila</i> <i>Bucephala clangula</i>	Winter Winter Winter Winter Winter Winter Winter	3500 80000 800 4000 40000 80000 3000	1991 1991 1991 1991 1991 1991 1991	3500 80000 800 4000 40000 80000 3000	10 10 10 10 10 10 10
<b>Kanevskoye Vodokhranilisshe</b> COORDINATES: N5000E03130 PROTECTED STATUS: Not Protected	<i>Bucephala clangula</i> <i>Mergus merganser</i>	Winter Winter	400 600	- -	- -	10 10
<b>Karkinitski Bay</b> COORDINATES: N4551E03435 PROTECTED STATUS: Partially Protected	<i>Cygnus olor</i>	Moulting	5000	-	-	10
<b>Kuyalinsky Liman</b> COORDINATES: N4640E03035 PROTECTED STATUS: Unknown	<i>Tadorna tadorna</i>	Winter	2140	1991	1670	10
<b>Molochnoe Oz.</b> COORDINATES: N4635E03520 PROTECTED STATUS: Partially Protected	<i>Cygnus olor</i> <i>Anser anser</i> <i>Aythya marila</i> <i>Bucephala clangula</i>	Winter Winter Winter Winter	1502 680 6000 4890	1991 1991 1991 1991	1502 680 6000 4890	10 10 10 10
<b>Middle Sivash</b> COORDINATES: N4600E03440 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Anser albifrons</i> <i>Anser anser</i> <i>Tadorna tadorna</i>	Winter Winter Winter Winter	3810 40000 2110 3600	1991 1991 1991 1991	3810 40000 2110 3600	10 10 10 10
<b>Obitochnaja Kosa</b> COORDINATES: N4632E03618 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Aythya marila</i> <i>Bucephala clangula</i>	Winter Winter Winter	500 5000 500	1991 1991 1991	500 5000 500	10 10 10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Sasyk Liman + Adjacent Sea Area</b> COORDINATES: N4538E02940 PROTECTED STATUS: Unknown	<i>Anser albifrons</i>	Winter	20000	1991	18000	10
<b>Shatskiye Ozero</b> COORDINATES: N5133E02350 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Aythya ferina</i>	Autumn Autumn	1000 10000	- -	- -	10 10
<b>Sukhoi Liman</b> COORDINATES: N4640E03200 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	12	1991	6	11
<b>Uti'ukskij Liman</b> COORDINATES: N4615E03510 PROTECTED STATUS: Unknown	<i>Cygnus olor</i> <i>Anser anser</i>	Winter Winter	8200 2850	1991 1991	8200 2850	10 10
<b>Volyno – Podolskaya Hills</b> COORDINATES: N4900E02600 PROTECTED STATUS: Unknown	<i>Anser erythropus</i>	Autumn	-	-	-	11
<b>W. Sivash</b> COORDINATES: N4530E03510 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser albifrons</i> <i>Tadorna tadorna</i>	Winter Winter Winter Winter	1500 200 20000 2000	1991 1991 1991 1991	1500 200 20000 2000	10 10 10 10

### UNITED ARAB EMIRATES

Sites in United Arab Emirates that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Khor Dubai and Zabeel</b> COORDINATES: N2512E05520 PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Winter	3	-	-	11

### UNITED KINGDOM

Sites in the United Kingdom that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key sites in the UK have been identified using only mid-winter (January) data collected by the Wetland Bird Survey (WeBS), an extensive monitoring scheme that operated throughout the autumn and winter period. Use of data from all months, and from annual annual goose censuses would result in a larger list of key sites, in higher maximum counts for many sites already listed, and, in particular, would identify many sites important solely or primarily as staging sites. Many of these sites are in fact designated or proposed for designation as SPAs and/or Ramsar sites on the basis of their flyway importance during these other periods. A summary of recent UK data is published annually and should be used for further detail (Cranswick et al 1995).

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Abberton Reservoir</b> COORDINATES: N5149E00051 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i> <i>Aythya ferina</i>	Winter Winter Winter Winter Winter Winter	635 846 11483 652 1085 4064	- - - - - -	545 522 4825 418 692 2510	1 1 1 10 1 10
<b>Aberlady Bay</b> COORDINATES: N5601E00251 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	17500	-	9479	1
<b>Appin/Eriska/Benderloch</b> COORDINATES: N5634E00522 PROTECTED STATUS: Partially Protected	<i>Anser a. flavirostris</i>	Winter	314	-	178	10
<b>Avon: Blashford to Hucklesbrook</b> COORDINATES: N5050W00147 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Anas strepera</i>	Winter Winter	296 1051	- -	183 592	1 1
<b>Avon: Sopley to Avon Village</b> COORDINATES: N5035W00148 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i>	Winter	177	1986	16	8
<b>Ballo Reservoir</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	3000	-	2210	1
<b>Berney Marshes</b> COORDINATES: N5235E00138 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	292	-	178	10
<b>Blackwater Estuary</b> COORDINATES: N5158W00750 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Tadorna tadorna</i>	Winter Winter	13287 3518	1979 1982	7991 2671	1 8
<b>Blithfield Reservoir</b> COORDINATES: N5249W00156 PROTECTED STATUS: Protected	<i>Anas clypeata</i>	Winter	441	-	149	10
<b>Breydon Water</b> COORDINATES: N5235E00140 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i>	Winter	698	-	411	1
<b>Broomdykes Scrape Allanton</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	210	1981	74	11
<b>Burghead Bay</b> COORDINATES: N5741W00332 PROTECTED STATUS: Not Protected	<i>Clangula hyemalis</i>	Winter	7000	1974	703	9
<b>Burry Inlet</b> COORDINATES: N5107W00412 PROTECTED STATUS: Protected	<i>Anas acuta</i>	Winter	2306	1990	1809	1
<b>Bute Lochs</b> COORDINATES: N5550E00655 PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	4200	-	2806	1
<b>Caithness Loch</b> COORDINATES: Unknown PROTECTED STATUS: Partially Protected	<i>Anser anser</i>	Winter	6800	-	3965	1
<b>Cameron Reservoir</b> COORDINATES: N5617W00250 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	5000	1990	2685	1
<b>Carlingford Lough</b> COORDINATES: N5404W00610 PROTECTED STATUS: Protected	<i>Branta b. hrota</i>	Winter	309	-	256	1
<b>Carsebreck and Rhynd Lochs</b> COORDINATES: N5615W00350 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Winter	3660 1300	1992 1971	1980 592	8 8
<b>Castle Loch Lochmaben</b> COORDINATES: N5507W00326 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Winter	4850 1600	1986 1986	47 424	8 8
<b>Cheshunt Gravel Pits</b> COORDINATES: N5143W00002 PROTECTED STATUS: Protected	<i>Anas strepera</i>	Winter	335	-	232	10

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Chew Valley Lake</b> COORDINATES: N5120W00237 PROTECTED STATUS: Protected	<i>Anas strepera</i> <i>Anas crecca</i> <i>Anas clypeata</i>	Winter Winter Winter	425 5500 630	- 1991 -	263 1681 499	10 8 1
<b>Chichester Harbour</b> COORDINATES: N5050W00048 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Tadorna tadorna</i>	Winter Winter	11849 4552	1984 1982	10223 2119	1 8
<b>Christchurch Harbour</b> COORDINATES: N5044W00145 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Winter	538	-	330	1
<b>Coll</b> COORDINATES: N5637W00637 PROTECTED STATUS: Protected	<i>Anser a. flavirostris</i> <i>Branta leucopsis</i>	Winter Winter	792 3093	- -	634 920	1 1
<b>Colne Estuary</b> COORDINATES: N5144E00053 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Branta b. bernicla</i>	Winter Winter	523 6705	1988 -	280 5508	1 1
<b>Colonsay</b> COORDINATES: N5650W00610 PROTECTED STATUS: Unknown	<i>Branta leucopsis</i>	Winter	600	-	489	1
<b>Coombe Hill Canal</b> COORDINATES: N5146W00210 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i>	Winter	260	1986	4	8
<b>Corbet Lough</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Cygnus olor</i>	Winter	156	-	99	1
<b>Corby Loch</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	2600	-	1650	1
<b>Cowgill Reservoir</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser brachyrhynchus</i>	Winter	6700	-	4050	1
<b>Cromarty Firth</b> COORDINATES: N5742W00403 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser anser</i> <i>Anas penelope</i> <i>Anas acuta</i>	Winter Winter Winter Winter Winter	663 530 1127 14878 600	1967 1967 1982 - 1982	98 15 329 10200 82	8 8 8 10 8
<b>Crombie Loch</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser brachyrhynchus</i>	Winter	6244	-	2677	1
<b>Crouch/Roach Estuary</b> COORDINATES: N5136E00045 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i>	Winter	8990	1985	4691	1
<b>Danna / Keills</b> COORDINATES: Unknown PROTECTED STATUS: Partially Protected	<i>Branta leucopsis</i>	Winter	400	-	323	1
<b>Deben Estuary</b> COORDINATES: N5200E00121 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i>	Winter	3000	-	1889	10
<b>Dee Estuary (England/Wales)</b> COORDINATES: N5315W00307 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i> <i>Anas crecca</i> <i>Anas acuta</i>	Winter Winter Winter	6924 10715 11945	- - -	6364 7246 9338	1 1 1
<b>Derwent Ings</b> COORDINATES: N5351W00056 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Anas crecca</i>	Winter Winter	187 4132	1980 -	59 3716	8 10
<b>Dinnet Lochs</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	21650	-	17970	1
<b>Dornoch Firth</b> COORDINATES: N5752W00400 PROTECTED STATUS: Protected	<i>Anser anser</i> <i>Anas penelope</i>	Winter Winter	4261 17637	- -	2112 13428	1 1
<b>Drummond Pond</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	5050	-	3290	1
<b>Duddon Estuary</b> COORDINATES: N5413W00313 PROTECTED STATUS: Protected	<i>Anas acuta</i>	Winter	2200	-	1270	1
<b>Dundrum Bay</b> COORDINATES: N5415W00550 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Branta b. hrota</i>	Winter Winter	164 407	- -	111 203	1 1
<b>Dungeness</b> COORDINATES: N5055E00058 PROTECTED STATUS: Protected	<i>Anas clypeata</i>	Winter	435	-	271	10
<b>Durleigh Reservoir</b> COORDINATES: N5107W00302 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	252	1982	-	8
<b>Eden:</b> COORDINATES: N5450W00250 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Branta leucopsis</i>	Winter Winter	2500 5000	1990 1990	509 1000	8 1
<b>Eden: Crosby to Carlisle</b> COORDINATES: N5455W00255 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	3000	1991	815	11
<b>Endrick Mouth</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser a. flavirostris</i>	Winter	350	-	310	1
<b>Fala Flow</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	16410	-	9208	1
<b>Fedderate Reservoir</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	3300	-	2300	1
<b>Fiddlers Ferry Lagoons</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Winter	464	-	228	10
<b>Findhorn Bay</b> COORDINATES: N5739W00337 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Winter	9800 4900	- -	7538 3023	1 1
<b>Forth</b> COORDINATES: N5603W00330 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Anser anser</i> <i>Tadorna tadorna</i> <i>Bucephala clangula</i> <i>Mergus serrator</i>	Winter Winter Winter Winter Winter	7700 1000 4420 4410 4204	1991 1982 - 1973 1969	2466 - 3586 285 112	1 8 8 8 10
<b>Gladhouse Reservoir</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	5400	-	3400	1
<b>Gunton Park Lake</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anas strepera</i>	Winter	496	-	354	1
<b>Haddo House Lakes</b> COORDINATES: N5724W00213 PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	6000	-	5160	1

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Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Hamford Water</b> COORDINATES: N5153E00113 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas acuta</i>	Winter Winter Winter Winter Winter	9500 10000 20000 7211 1450	1985 1979 1985 - 1982	3570 782 903 3854 78	1 8 8 1 8
<b>Hickling Broad</b> COORDINATES: N5244E00134 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Anas clypeata</i>	Winter Winter	202 500	1986 1972	- 51	8 8
<b>Holburn Moss</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	3200	-	2338	1
<b>Holkham Sands</b> COORDINATES: N5257E00047 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	4100	1990	820	8
<b>Hoselaw Loch</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	3600	-	2054	1
<b>Hule Moss</b> COORDINATES: N5544W00227 PROTECTED STATUS: Unknown	<i>Anser brachyrhynchus</i>	Winter	6550	1992	2604	1
<b>Humber Estuary</b> COORDINATES: N5343W00015 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Tadorna tadorna</i> <i>Anas acuta</i>	Winter Winter Winter	3773 5856 660	- - -	2688 4687 287	10 1 10
<b>Inner Moray Firth</b> COORDINATES: N5738W00345 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Anser anser</i> <i>Clangula hyemalis</i> <i>Mergus serrator</i>	Winter Winter Winter Winter Winter	234 12311 11246 3095	- - - 1987	137 7675 9071 157	10 1 1 10
<b>Islay</b> COORDINATES: N5545W00611 PROTECTED STATUS: Partially Protected	<i>Anser a. flavirostris</i> <i>Branta leucopsis</i>	Winter Winter	11004 30200	- -	9390 25804	1 1
<b>King George VI Reservoir</b> COORDINATES: N5127W00030 PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Winter	512	1976	57	8
<b>Lake of Mentieth</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	6000	-	2658	1
<b>Langstone Harbour</b> COORDINATES: N5049W00100 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Tadorna tadorna</i>	Winter Winter	8646 3200	1986 1970	6513 864	1 8
<b>Lindisfarne NNR</b> COORDINATES: N5540W00150 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Branta b. hrota</i> <i>Anser anser</i> <i>Anas penelope</i>	Winter Winter Winter Winter	350 3000 5000 28000	1968 1985 - -	7 2385 2368 11993	8 1 1 10
<b>Loch Bee</b> COORDINATES: N5720W00725 PROTECTED STATUS: Protected	<i>Cygnus olor</i>	Winter	307	-	281	1
<b>Loch Eye</b> COORDINATES: N5747W00357 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Winter Winter Winter	250 1695 7000 19259	1973 - - -	38 763 3389 14109	9 1 1 1
<b>Loch Garten</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	1280	-	1169	1
<b>Loch Heilen</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser a. flavirostris</i>	Winter	305	-	173	10
<b>Loch Indaal</b> COORDINATES: N5542W00622 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Winter	8500	1987	-	8
<b>Loch Ken</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser a. flavirostris</i>	Winter	550	-	381	1
<b>Loch Leven</b> COORDINATES: N5611W00322 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Anser brachyrhynchus</i> <i>Anser anser</i> <i>Anas clypeata</i>	Winter Winter Winter Winter	250 23070 4082 576	1967 - 1968 -	110 18230 948 478	8 1 8 1
<b>Loch Mahaick</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	6531	-	3713	1
<b>Loch of Harray</b> COORDINATES: N5903W00312 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser anser</i>	Winter Winter Winter	1205 1010 2230	- - -	674 561 1369	1 1 1
<b>Loch of Kinnordy</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	8240	-	5594	1
<b>Loch of Lintrathen</b> COORDINATES: N5640W00311 PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	2500	1968	172	8
<b>Loch of Skene</b> COORDINATES: N5709W00221 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser anser</i>	Winter Winter Winter	374 406 19150	- 1990 1991	288 371 12111	3 1 1
<b>Loch of Strathbeg</b> COORDINATES: N5737W00152 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Winter Winter Winter	378 264 37100 9700	1973 - - 1988	31 187 30690 1760	8 10 1 1
<b>Loch of Wester</b> COORDINATES: N5831W00309 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i>	Winter	261	1978	25	9
<b>Loch Spiggie</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Cygnus cygnus</i>	Winter	257	-	159	10
<b>Loch Spynie</b> COORDINATES: N5740W00318 PROTECTED STATUS: Protected	<i>Anser anser</i>	Winter	12000	-	7066	1
<b>Loch Tullybetton</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser brachyrhynchus</i>	Winter	5800	-	4370	1
<b>Lough Foyle</b> COORDINATES: N5507W00705 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Branta b. hrota</i> <i>Anas penelope</i>	Winter Winter Winter Winter Winter	168 1960 412 6007 22000	- - - - -	115 1046 163 4194 13574	1 1 1 1 1

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Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Loughs Neagh/Beg</b> COORDINATES: N5435W00625 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Aythya ferina</i> <i>Aythya fuligula</i> <i>Aythya marila</i> <i>Bucephala clangula</i>	Winter Winter Winter Winter Winter Winter Winter	1746 1192 523 40928 25393 3516 13748	1991 1992 1991 1992 1992 1993 19	1427 1091 293 35897 22335 2361 12910	1 1 1 1 1 10 1
<b>Lour</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser brachyrhynchus</i>	Winter	3410	-	2605	1
<b>Lower Bogrotten</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	3000	-	1883	1
<b>Ludham How Hill</b> COORDINATES: N5240E00018 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	185	1989	72	8
<b>Machrihanish</b> COORDINATES: N5525W00540 PROTECTED STATUS: Protected	<i>Anser a. flavirostris</i>	Winter	1240	-	1057	1
<b>Martin Mere</b> COORDINATES: N5337W00252 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Anser brachyrhynchus</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas acuta</i>	Winter Winter Winter Winter Winter Winter	619 1046 38240 18000 5000 2940	- - - - 1976 -	533 791 34188 11210 2974 1658	1 1 1 8 1 1
<b>Medway Estuary</b> COORDINATES: N5128E00043 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Tadorna tadorna</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Winter Winter Winter Winter Winter	5547 7963 6700 1400 420	- - 1976 1976 1971	3882 5539 2004 789 97	1 1 8 1 8
<b>Mersey Estuary: Ince/Stanlow Banks</b> COORDINATES: N5316W00250 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i> <i>Anas crecca</i> <i>Anas acuta</i> <i>Aythya ferina</i>	Winter Winter Winter Winter	9360 20250 13750 -	1981 1981 1983 -	2716 5395 1728 -	8 1 1 8
<b>Montrose Basin</b> COORDINATES: N5642W00229 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Winter	35000 1500	- 1984	21800 460	1 8
<b>Morecambe Bay</b> COORDINATES: N5407W00258 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Tadorna tadorna</i> <i>Anas acuta</i>	Winter Winter Winter	9150 6972 3979	- - -	8078 5369 2582	1 1 1
<b>Nene Washes</b> COORDINATES: N5238E00005 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Anas strepera</i> <i>Anas acuta</i>	Winter Winter Winter	2543 303 970	1993 - 1993	1158 149 511	1 10 8
<b>North Norfolk Marshes</b> COORDINATES: N5258E00050 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Branta b. bernicla</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas acuta</i>	Winter Winter Winter Winter Winter	15507 12711 14898 5538 1714	1990 - - - -	6899 10351 10193 3323 1039	1 1 10 10 1
<b>North-West Solent</b> COORDINATES: N5045W00130 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i>	Winter	4868	-	3107	8
<b>Orkney</b> COORDINATES: N5900W00300 PROTECTED STATUS: Partially Protected	<i>Anser anser</i>	Winter	5179	-	3666	1
<b>Orwell Estuary Complete</b> COORDINATES: N5200E00113 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Tadorna tadorna</i>	Winter Winter	443 4130	1974 1983	70 953	8 8
<b>Ouse Washes</b> COORDINATES: N5230E00013 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i> <i>Cygnus c. bewickii</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas strepera</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Winter Winter Winter Winter Winter Winter Winter Winter	643 840 6164 53615 7570 417 3260 724	1984 - 1987 - 1975 - 1975 -	422 683 4544 35048 3182 325 955 627	1 1 1 1 8 1 1 1
<b>Outer Ards</b> COORDINATES: N5428W00530 PROTECTED STATUS: Protected	<i>Branta b. hrota</i>	Winter	418	-	213	1
<b>Pagham Harbour</b> COORDINATES: N5045W00045 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Anas acuta</i>	Winter Winter	4219 839	1985 -	1930 442	8 8
<b>Poole Harbour</b> COORDINATES: N5042W00157 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i>	Winter	3590	1987	1962	8
<b>Portsmouth Harbour</b> COORDINATES: N5050W00109 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i>	Winter	3580	-	2685	10
<b>Queen Mother Reservoir (Datchet)</b> COORDINATES: N5128W00033 PROTECTED STATUS: Unknown	<i>Anas clypeata</i>	Winter	422	1985	-	8
<b>Rhunahaorhine</b> COORDINATES: N5540W00538 PROTECTED STATUS: Protected	<i>Anser a. flavirostris</i>	Winter	1240	-	1057	1
<b>Ribble Estuary</b> COORDINATES: N5343W00300 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas crecca</i> <i>Anas acuta</i>	Winter Winter Winter Winter Winter	10518 4849 88612 9500 6507	1986 - - - -	2931 3540 56318 6703 2273	1 1 1 1 1
<b>Rutland Water</b> COORDINATES: N5238W00038 PROTECTED STATUS: Protected	<i>Anas strepera</i> <i>Anas clypeata</i>	Winter Winter	1805 729	- -	1321 527	1 1
<b>Scolt Head</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	14000	-	9456	1
<b>Severn Estuary</b> COORDINATES: N5135W00245 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Anser albifrons</i> <i>Tadorna tadorna</i> <i>Anas strepera</i> <i>Anas acuta</i>	Winter Winter Winter Winter Winter	610 >6000 3644 384 657	1979 1970s - - 1977	230 - 3191 290 193	1 8 1 8 8

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Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Slains Lochs (Meikle/Sand/Cotehill)</b> COORDINATES: N5721W00157 PROTECTED STATUS: Partially Protected	<i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Winter	9200 5372	1984 1973	190 78	8 8
<b>Solway</b> COORDINATES: N5455W00330 PROTECTED STATUS: Protected	<i>Cygnus cygnus</i> <i>Anser brachyrhynchus</i> <i>Anser anser</i> <i>Branta leucopsis</i> <i>Anas acuta</i> <i>Aythya marila</i>	Winter Winter Winter Winter Winter Winter	446 25000 1850 12700 2208 5400	- 1985 1985 - - -	221 14287 74 12260 1440 3109	1 1 8 1 1 10
<b>Somerset Levels</b> COORDINATES: N5101W00255 PROTECTED STATUS: Partially Protected	<i>Cygnus olor</i> <i>Cygnus c. bewickii</i> <i>Anas crecca</i>	Winter Winter Winter	525 237 11330	- 1974 -	327 164 5174	1 8 8
<b>South Lancashire Mosses (Geese)</b> COORDINATES: N5332W00300 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	21690	1989	21690	10
<b>St Benets Levels Ludham</b> COORDINATES: N5242E00131 PROTECTED STATUS: Unknown	<i>Cygnus c. bewickii</i>	Winter	294	-	229	8
<b>Staines Reservoir</b> COORDINATES: N5127W00029 PROTECTED STATUS: Protected	<i>Aythya ferina</i>	Winter	5000	1980	179	8
<b>Stour Estuary</b> COORDINATES: N5158E00110 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Anas acuta</i>	Winter Winter	504 940	1967 1973	160 249	8 8
<b>Strangford Lough</b> COORDINATES: N5430W00535 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Branta b. hrota</i> <i>Tadorna tadorna</i> <i>Anas penelope</i>	Winter Winter Winter Winter	212 13237 3973 20000	- 1993 1989 1970s	163 10573 2371 -	1 1 1 8
<b>Stranraer</b> COORDINATES: N5452W00457 PROTECTED STATUS: Unknown	<i>Anser a. flavirostris</i> <i>Anser anser</i>	Winter Winter	770 3600	- -	565 2860	1 1
<b>Swale</b> COORDINATES: N5121E00050 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas acuta</i> <i>Anas clypeata</i>	Winter Winter Winter Winter Winter	5521 3692 20291 753 960	1991 1993 1985 1993 1972	2409 2099 7884 328 208	8 8 8 8 8
<b>Tay Estuary</b> COORDINATES: N5628W00300 PROTECTED STATUS: Unknown	<i>Somateria mollissima</i>	Winter	30000	-	25150	1
<b>Tay/Isla:</b> COORDINATES: Unknown PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	6331	-	4270	1
<b>Tees</b> COORDINATES: N5438W00109 PROTECTED STATUS: Protected	<i>Tadorna tadorna</i>	Winter	4447	1970	1239	8
<b>Teviot: Nisbet</b> COORDINATES: N5530W00230 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	251	1986	62	8
<b>Thames Estuary</b> COORDINATES: N5135E00055 PROTECTED STATUS: Protected	<i>Branta b. bernicla</i> <i>Tadorna tadorna</i>	Winter Winter	33109 3137	- -	19166 2727	1 10
<b>The Fleet</b> COORDINATES: N5035W00235 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Branta b. bernicla</i>	Winter Winter	1173 4355	- -	1055 2497	2 10
<b>Tiree</b> COORDINATES: N5630W00650 PROTECTED STATUS: Partially Protected	<i>Anser a. flavirostris</i> <i>Branta leucopsis</i>	Winter Winter	1101 1535	- -	835 1001	1 1
<b>Tweed Estuary</b> COORDINATES: N5546W00200 PROTECTED STATUS: Unknown	<i>Cygnus olor</i>	Winter	640	-	396	1
<b>Tweed: Mouth-Coldstream</b> COORDINATES: N5545W00210 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i>	Winter	263	-	144	10
<b>Upper Lough Erne</b> COORDINATES: N5415W00732 PROTECTED STATUS: Protected	<i>Cygnus olor</i> <i>Cygnus cygnus</i>	Winter Winter	520 896	1991 1991	422 741	1 1
<b>Walland Marsh</b> COORDINATES: N5058E00050 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i>	Winter	269	-	250	9
<b>Wash</b> COORDINATES: N5250E00015 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Anser brachyrhynchus</i> <i>Branta b. bernicla</i> <i>Tadorna tadorna</i> <i>Anas acuta</i>	Winter Winter Winter Winter Winter	272 25330 27742 20194 6541	- 1991 1992 1992 1989	76 15963 23016 18001 3007	10 1 1 1 1
<b>West Water Reservoir</b> COORDINATES: N5544W00308 PROTECTED STATUS: Protected	<i>Anser brachyrhynchus</i>	Winter	12965	1990	8339	1
<b>Wigtown Bay West Side</b> COORDINATES: N5450W00425 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Winter Winter	272 12000 5000	1986 1986 1986	51 1078 173	8 8 8
<b>Woolston Eyes</b> COORDINATES: N5324W00232 PROTECTED STATUS: Protected	<i>Anas crecca</i> <i>Anas clypeata</i>	Winter Winter	4590 420	1983 -	1534 243	8 10
<b>Wraysbury Gravel Pits</b> COORDINATES: Unknown PROTECTED STATUS: Protected	<i>Anas strepera</i> <i>Anas clypeata</i>	Winter Winter	404 601	- -	142 316	10 10
<b>Ythan Estuary</b> COORDINATES: N5719W00200 PROTECTED STATUS: Unknown	<i>Cygnus cygnus</i> <i>Anser brachyrhynchus</i> <i>Anser anser</i>	Winter Winter Winter	248 7860 2340	1970 1967 1969	4 2 -	8 8 8

### UZBEKISTAN

Sites in Uzbekistan that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Amudarya Valley: Nukus-Aral Sea</b> COORDINATES: N4235E05920 PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i>	Winter	29512	1990	10337	10
<b>Amudarya: Amu-Bukhara</b> COORDINATES: N3930E06310 PROTECTED STATUS: Unknown	<i>Marmaronetta angustirostris</i>	Breeding	346	1993	-	10
<b>Arnasai Lakes</b> COORDINATES: N4055E06750 PROTECTED STATUS: Unknown	<i>Mergellus albellus</i>	Winter	522	1986	261	11



## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Chardarya Reservoir</b> COORDINATES: N4105E06820	PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Aythya nyroca</i>	Winter Winter	6236 650	1987 1987	3211 217	11 1
<b>Lake Dengizkul</b> COORDINATES: N3911E06406	PROTECTED STATUS: Unknown	<i>Oxyura leucocephala</i> <i>Anas strepera</i> <i>Anas platyrhynchos</i> <i>Netta rufina</i> <i>Aythya ferina</i> <i>Bucephala clangula</i> <i>Mergellus albellus</i> <i>Mergus merganser</i>	Winter Winter Winter Winter Winter Winter Winter Winter	59 3200 8100 74100 7000 800 25000 3000	1987 1986 1986 1986 1986 1991 1986 1986	33 1067 3072 27170 2634 267 8544 1014	11 11 11 5 11 10 10 10
<b>Talimardzhan Reservoir</b> COORDINATES: N3825E06535	PROTECTED STATUS: Unknown	<i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Aythya nyroca</i>	Winter Winter Winter	20459 8738 300	1987 1987 1987	11127 6790 150	11 11 1
<b>Tudakul Reservoir</b> COORDINATES: N3950E06450	PROTECTED STATUS: Unknown	<i>Anas platyrhynchos</i> <i>Aythya nyroca</i>	Winter Winter	14421 15	1987 1987	14421 15	10 11
<b>Tuzkan Lake</b> COORDINATES: N4030E06740	PROTECTED STATUS: Unknown	<i>Mergellus albellus</i>	Winter	869	1986	435	10
<b>Zamanbobo Lake</b> COORDINATES: N4000E06400	PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Netta rufina</i>	Winter Winter	1246 2000	1987 1991	623 1075	11 11

### YEMEN

Sites in Yemen that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Al-Hudaydah Sewage Lagoons</b> COORDINATES: N1449E04257	PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Autumn	6	-	-	11
<b>Taizz Sewage Lagoons</b> COORDINATES: N1339E04400	PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	150	-	-	11

### YUGOSLAVIA

Sites in Yugoslavia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site		Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Baeka Jopola (Lake Zobnotica)</b> COORDINATES: N4549E01937	PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	200	1989	45	11
<b>Baeka Palaukie</b> COORDINATES: N4445E02119	PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	100	1988	100	11
<b>Carska Bara</b> COORDINATES: N4520E02026	PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	2500	1991	580	1
<b>Derdap (Gorge Dunav)</b> COORDINATES: N4430E02200	PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	2176	1993	1088	10
<b>Donje Podunavlje</b> COORDINATES: N4449E02117	PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Breeding	150	-	-	11
<b>Drava and Fishpond Donji Miholjac</b> COORDINATES: N4546E01814	PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	200	1987	55	8
<b>Dunav-Zamjevac</b> COORDINATES: N4547E01850	PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	200	1990	200	10
<b>Dunav: Radosevac</b> COORDINATES: N4434E02134	PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	3029	1990	1056	1
<b>Dunav: Ram</b> COORDINATES: N4445E02119	PROTECTED STATUS: Unknown	<i>Aythya ferina</i> <i>Bucephala clangula</i>	Winter Winter	10051 3285	1988 1989	5565 1331	8 1
<b>Dunav: V.gradiste</b> COORDINATES: N4440E02134	PROTECTED STATUS: Unknown	<i>Bucephala clangula</i>	Winter	6077	1990	2554	1
<b>Dunav: Zatonj</b> COORDINATES: N4440E02126	PROTECTED STATUS: Unknown	<i>Bucephala clangula</i> <i>Mergellus albellus</i>	Winter Winter	1101 1036	1990 1990	436 239	8 8
<b>Jazovo-Mokrin</b> COORDINATES: N4550E02015	PROTECTED STATUS: Not Protected	<i>Aythya nyroca</i>	Breeding	30	-	-	11
<b>Kopacki Rit</b> COORDINATES: N4529E01853	PROTECTED STATUS: Unknown	<i>Anser f. rossicus</i> <i>Anser albifrons</i> <i>Anser anser</i>	Winter Winter Winter	30000 4000 1000	1988 1989 1989	12686 968 223	1 8 1
<b>Ludasko Lake</b> COORDINATES: N4604E01948	PROTECTED STATUS: Protected	<i>Aythya nyroca</i>	Breeding	150	-	-	11
<b>Podunavlje</b> COORDINATES: N4537E01843	PROTECTED STATUS: Not Protected	<i>Anser anser</i>	Winter	470	1988	470	10
<b>Sava/Bukovlje</b> COORDINATES: N4540E01610	PROTECTED STATUS: Unknown	<i>Anser anser</i>	Winter	300	1987	300	10
<b>Skadarsko Jezero</b> COORDINATES: N4216E01906	PROTECTED STATUS: Not Protected	<i>Anser albifrons</i> <i>Anas strepera</i> <i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Aythya ferina</i> <i>Aythya nyroca</i> <i>Aythya fuligula</i> <i>Bucephala clangula</i> <i>Mergus merganser</i>	Autumn Winter Winter Winter Winter Winter Winter Winter Winter	10000 1000 40000 30000 55000 3000 40000 8500 10	- 1968 1993 1993 1994 1969 1993 1991 1992	- 44 8711 11400 22255 6 12802 2351 2	10 8 8 8 1 8 1 1 1
<b>Slano Kopovo (Sokopo)</b> COORDINATES: N4537E02013	PROTECTED STATUS: Partially Protected	<i>Anser erythropus</i> <i>Branta ruficollis</i>	Winter Passage	- -	- -	- -	11 11

## Annex 2: Key sites for Anatidae in Africa and Western Eurasia

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Stari Begej</b> COORDINATES: N4516E02025 PROTECTED STATUS: Partially Protected	<i>Anser erythropus</i> <i>Aythya nyroca</i>	Winter Breeding	- 90	- -	- -	11 11
<b>Uzdin Fish Pond</b> COORDINATES: N4506E02032 PROTECTED STATUS: Unknown	<i>Melanitta fusca</i>	Winter	43	1990	11	1
<b>Vrsac</b> COORDINATES: N4507E02119 PROTECTED STATUS: Unknown	<i>Aythya nyroca</i>	Winter	14	1992	14	11
<b>Vrsacki Rit</b> COORDINATES: N4508E02115 PROTECTED STATUS: Unknown	<i>Anser anser</i> <i>Aythya nyroca</i>	Winter Winter	8000 300	1988 1989	3425 137	5 11

### ZAMBIA

Sites in Zambia that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Bangweulu Swamps</b> COORDINATES: S1158E03015 PROTECTED STATUS: Protected	<i>Dendrocygna bicolor</i> <i>Plectropterus gambensis</i> <i>Anas undulata</i>	Winter Winter Winter	3500 1191 2900	1993 1994 1993	2175 1191 927	11 10 10
<b>Kafue Flats</b> COORDINATES: S1540E02710 PROTECTED STATUS: Protected	<i>Dendrocygna bicolor</i> <i>Plectropterus gambensis</i> <i>Sarkidiornis melanotos</i> <i>Anas undulata</i> <i>Anas erythrorhynchos</i> <i>Anas hottentota</i>	Winter Winter Winter Winter Winter Winter	58250 23986 20432 2646 9094 2767	1994 1971 1994 1994 1994 1994	19475 12043 6912 945 4601 1041	10 10 10 10 11 11

### ZIMBABWE

Sites in Zimbabwe that have, at least once, supported more than 1% of an Anatidae population as defined in this publication. The average count is an average of the last five midwinter counts at the site or the average of all available midwinter counts if less than five counts have been made at the site. Importance codes refer to the 11 categories explained at the beginning of this Annex.

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Lake Chivero (McIlwaine)</b> COORDINATES: S1752E03047 PROTECTED STATUS: Recreational Park	<i>Netta erythrophthalma</i>	Cold Dry	3664	1993	1833	10

Additional key site information omitted from the Estonia and Kazakhstan tables.

### ESTONIA ... continued

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Saarelinla (Saaremaa)</b> COORDINATES: N5826E02308 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Passage	5000	1991	3100	1
<b>Siiksaare Bay</b> COORDINATES: N5819E02251 PROTECTED STATUS: Not Protected	<i>Anas strepera</i>	Moulting	>500	1996	-	8
<b>Sorve Peninsula</b> COORDINATES: N5800E02200 PROTECTED STATUS: Not Protected	<i>Mergellus albellus</i>	Winter	360	1994	-	8
<b>Suur Vain Strait</b> COORDINATES: N5832E02326 PROTECTED STATUS: Partially Protected	<i>Anser anser</i> <i>Aythya marila</i> <i>Melanitta nigra</i> <i>Melanitta fusca</i>	Moulting Spring Spring Spring	15000 19400 19800 14000	1994 1986 1986 1986	- - - -	8 8 8 8
<b>Tagalaht Bay</b> COORDINATES: N5828E02204 PROTECTED STATUS: Not Protected	<i>Polysticta stelleri</i>	Winter	1300	1992	730	1
<b>Vaida</b> COORDINATES: N5916E02458 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Spring	400	1994	200	1
<b>Vaike Vain Strait</b> COORDINATES: N5808E02230 PROTECTED STATUS: Protected	<i>Cygnus c. bewickii</i> <i>Cygnus cygnus</i> <i>Anser anser</i> <i>Anas penelope</i> <i>Anas acuta</i> <i>Clangula hyemalis</i> <i>Bucephala clangula</i> <i>Bucephala clangula</i>	Passage Spring Autumn Autumn Autumn Spring Autumn Winter	1700 3000 1900 13600 2060 195000 4800 3200	1996 1990s 1994 1994 1994 1995 1995 1993	500 450 - - - - - -	1 1 8 8 8 8 8 8
<b>Varnja-Kolkja</b> COORDINATES: N5830E02714 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Autumn	1000	1993	500	1
<b>Vatta (Saaremaa)</b> COORDINATES: N5813E02243 PROTECTED STATUS: Protected	<i>Branta leucopsis</i>	Passage	4000	1996	2300	1
<b>Vihtra</b> COORDINATES: N5834E02502 PROTECTED STATUS: Not Protected	<i>Cygnus c. bewickii</i>	Spring	1200	1994	500	1
<b>Vilsandi Island</b> COORDINATES: N5823E02152 PROTECTED STATUS: Protected	<i>Polysticta stelleri</i>	Winter	2500	1996	1650	1
<b>Vohilaid</b> COORDINATES: N5831E02322 PROTECTED STATUS: Not Protected	<i>Anser anser</i> <i>Branta leucopsis</i>	Autumn Spring	2500 4100	1991 1996	1400 2800	8 1

### KAZAKHSTAN ... continued

Key Site	Species for which Important	Season	Maximum Count	Year of Maximum	Average Count	Importance code
<b>Kurgaldzhino and Tengiz Lakes</b> COORDINATES: N5027E06910 PROTECTED STATUS: Not Protected	<i>Oxyura leucocephala</i> <i>Tadorna ferruginea</i> <i>Tadorna tadorna</i> <i>Anas penelope</i> <i>Anas platyrhynchos</i> <i>Aythya ferina</i>	Breeding August August August August August	300 800 70000 15000 42000 50000	1995 1995 1995 1995 1995 1995	- - - - - -	8 8 8 8 8 8