

EURING CODE	SPECIES	2011				2012			
		juv	ad	pullus	total	juv	ad	pullus	total
02690	ACC NIS		2	1	4				
02670	ACC GEN					2			4
12400	ACR RIS				49				79
12430	ACR SCH	25		9	135				68
12500	ACR PAL			5	6				2
12510	ACR SCI	82		52	153				150
12530	ACR ARU	12		3	34	7			30
12410	ACR MEL	2		21	23				4
05560	ACT HYP				4				2
14370	AEG CAU	1		14	34	20			20
09760	ALA ARV					1			1
08310	ALC ATT	20		2	56				16
01860	ANA PLA				1				1
10090	ANT TRI			3	4	6			17
10050	ANT CAM					1			1
10140	ANT SPI					2			2
01220	ARD CIN			1	4				
07980	APU MEL			1	1				
07680	ASI FLA	2			2				
07670	ASI OTU	6		9	24	4	1		9
02920	AQU POM			5	25				2
02960	AQU CHR				1	1			2
07570	ATH NOC	3		8	16	3	41		65
10480	BOM GAR			1	1				
02870	BUT BUT	4		3	12	2	2	1	7
02900	BUT LAG			1	1		1		1
07440	BUB BUB							1	1
07780	CAP EUR				1				
16790	CAR ERY			3	3	2			2
16600	CAR CAN				2	2	1		4
16530	CAR CAR	9		3	26	3			4

13490	FIC HYP				1	5			5
16360	FRI COE	20	15		38				113
16380	FRI MON		1		1	2			3
05190	GAL GAL	1			2				3
15390	GAR GLA	4	1	2	8	11		5	11
04650	GLA PRA				1				
04550	HAE OST		1		1				
02430	HAL ALB			5	5				
12590	HIP ICT				6	1			3
09950	HIR DAU				1	5			5
09920	HIR RUS	4	138	121	499	63		280	352
00980	IXO MIN					3			6
08480	JYN TOR				1	3			5
15190	LAN MIN				4	3		3	6
15150	LAN COL	2	8		29	4			54
15200	LAN EXC	1	3		4				2
05926	LAR MIC					1		1	3
05320	LIM LIM		2		2				
12370	LOC FLU	1			4				6
12380	LOC LUS	1	12		16	9			23
11030	LUS LUS	2	1		26	1			37
11060	LUS SVE	5	2		7				7
11040	LUS MEG	1	7		8	5			6
08400	MER API								7
10170	MOT FLA	1			30	1			1
10190	MOT CIN	1	5	4	10				
10200	MOT ALB	13	6		64	2			11
13350	MUS STR	15	1		23	6			12
01040	NYC NYC		1		1			5	7
11460	OEN OEN		1	4	5				
11470	OEN PLE					2			2
15080	ORI ORI		1		1				3
07390	OUT SCO	4	7	17	29	2	3	18	26

13640	PAN BIA	7	90	4	101	7		24
14620	PAR CAE	43	36	7	133			52
14640	PAR MAJ	67	97		202	14	3	409
14610	PAR ATE		2		2	1		70
14400	PAR PAL	5	3		9	6		21
15980	PAS MON	2	58	4	77	75	2	212
15910	PAS DOM	2	175	4	193	469	24	684
15920	PAS HIS		6		6			
05170	PHI PUG				16			1
11210	PHO OCH	1	2	12	16	1		2
11220	PHO PHO	2	2		5			13
13120	PHY LUS				22			8
13080	PHY SIB	1			5	5		6
13110	PHY COL	8	18		93	1	1	64
13121	PHY TRO	6	6		37			16
15490	PIC PIC	1	2	8	13	1		4
08550	PIC CAN		1		2			4
08560	PIC VIR		3		3			1
10840	PRU MOD		1		1	5		20
17100	PYR PYR							2
04070	RAL AQU				9	3		3
04560	REC AVO		3		3			
13140	REG REG							1
13150	REG IGN					1		1
14900	REM PEN	3	4		8			9
09810	RIP RIP		12		24			13
11370	SAX RUB		1		14	6		8
11390	SAX TOR	1			23		1	3
11393	SAX TRU							2
14790	SIT EUR	2	1		8	3		12
06150	STE HIR		6	6	12			
07610	STR ALU		3	1	5	1		1
06840	STR DEC	3	3		7	2		3

15820	STU VUL		7	1	8				4
10760	SYL BOR					3			68
12730	SYL NIS					1			2
12741	SYL CCU		3		24				25
12760	SYL BOR	1	7		28				1
12740	SYL CCU	11	12		29	1			6
12750	SYL COM	3	7		43	8			75
12770	SYL ATR	16	23		119		2		119
05450	TRI ERY		1		1				
05540	TRI GLA		1		1				6
05530	TRI OCH	2			3				1
05480	TRI NEB								1
10660	TRO TRO	1	3		5				
11870	TUR MER	44	13	2	88				14
12000	TUR PHI		6		30	1			33
11980	TUR PIL					4			4
08460	UPU EPO					6			8
04930	VAN VAN		1		1				
TOTAL		576	1101	395	3484	877	111	510	3744

1412 birds with unspecified age
122 species ringed for 2011

2247 birds with unspecified age
123 species ringed for 2012