

EURING DATA BANK

MADRID-ICONA

1981

NUMBERS OF BIRDS RINGED AND RECOVERED
BY THE MADRID-ICONA RINGING CENTRE IN 1981

BY: A. FRANCO & B. PALACIOS
INSTITUTO NACIONAL PARA LA CONSERVACION DE LA NATURALEZA
CENTRO de ANILLAMIENTO y MARCAJE de AVES
GRAN VIA DE SAN FRANCISCO, 35
MADRID - 5
SPAIN

EURING CODE NR	SPECIES	RINGED IN 1981			FOUND IN 1981	GRAND TOTALS 1973-1981	
		PULLUS	FULL- GROWN	TOTAL		RINGED	FOUND
00090	PODICEPS CRISTATUS . . .	0	2	2	0	2	0
00360	CALONECTRIS DIOMEDEA . .	243	295	538	0	550	0
00460	PUFFINUS PUFFINUS . . .	0	14	14	0	14	0
00520	HYDROBATES PELAGICUS . .	2	4	6	0	6	0
00980	IXOBRYCHUS MINUTUS . . .	0	2	2	0	2	0
01040	NYCTICORAX NYCTICORAX . .	153	0	153	1	364	1
01110	BUBULCUS IBIS	976	0	976	8	2731	10
01190	EGRETTA GARZETTA	33	0	33	0	85	0
01220	ARDEA CINEREA	7	0	7	0	12	0
01240	ARDEA PURPUREA	10	0	10	1	20	1
01340	CICONIA CICONIA	1099	0	1099	11	2031	13
01440	PLATALEA LEUCORODIA . . .	37	0	37	0	37	0
01610	ANSER ANSER	0	0	0	0	3	0
01730	TADORNA TADORNA	0	2	2	0	2	0
01790	ANAS PENELOPE	0	26	26	2	26	2
01820	ANAS STREPERA	0	4	4	0	17	1
01840	ANAS CRECCA	0	1	1	0	27	0
01860	ANAS PLATYRHYNCHOS . . .	0	101	101	4	235	5
01890	ANAS ACUTA	0	3	3	1	3	1
01940	ANAS CLYPEATA	0	4	4	1	23	1
01960	NETTA RUFINA	0	4	4	0	7	0
01980	AYTHYA FERINA	0	39	39	4	163	6
02020	AYTHYA NYROCA	0	1	1	0	1	0
02310	PERNIS APIVORUS	2	0	2	0	3	0
02350	ELANUS CAERULEUS	0	0	0	0	28	0
02380	MILVUS MIGRANS	138	3	141	0	236	0
02390	MILVUS MILVUS	8	3	11	0	26	0
02470	NEOPHRON PERCNOPTERUS . .	9	0	9	0	13	0
02510	GYPS FULVUS	46	0	46	0	47	0
02560	CIRCAETUS GALLICUS	3	0	3	0	3	0
02600	CIRCUS AERUGINOSUS	6	1	7	0	17	1
02610	CIRCUS CYANEUS	2	1	3	0	5	0
02630	CIRCUS PYGARGUS	55	5	60	0	81	0
02670	ACCIPITER GENTILIS	30	1	31	0	48	0
02690	ACCIPITER NISUS	13	7	20	0	26	0
02870	BUTEO BUTEO	46	20	66	1	98	2
02980	HIERAAETUS PENNATUS	32	2	34	0	37	0
02990	HIERAAETUS FASCIATUS . . .	2	0	2	0	11	0
03030	FALCO NAUMANNI	124	27	151	1	191	1
03040	FALCO TINNUNCULUS	95	20	115	0	200	0
03090	FALCO COLUMBARIUS	0	1	1	0	1	0
03100	FALCO SUBBUTEO	0	3	3	0	8	0
03110	FALCO ELEONORAE	2	1	3	0	3	0
03200	FALCO PEREGRINUS	10	5	15	0	17	0
03580	ALECTORIS RUFA	0	4	4	0	4	0

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03700	COTURNIX COTURNIX . . .	0	3	3	0	3	0
04070	RALLUS AQUATICUS . . .	0	1	1	0	4	0
04110	PORZANA PUSILLA . . .	0	1	1	0	1	0
04240	GALLINULA CHLOROPUS . . .	0	4	4	0	11	0
04290	FULICA ATRA	0	0	0	0	81	1
04420	TETRAX TETRAX	2	1	3	0	3	0
04550	HIMANTOPUS HIMANTOPUS	0	5	5	0	9	0
04560	RECURVIROSTRA AVOSETTA	0	4	4	0	24	0
04590	BURHINUS OEDICNEMUS . .	1	3	4	0	5	0
04650	GLAREOLA PRATINCOLA . .	1	3	4	0	7	0
04690	CHARADRIUS DUBIUS . . .	12	19	31	0	47	0
04700	CHARADRIUS HIATICULA . .	0	28	28	0	38	0
04770	CHARADR. ALEXANDRINUS	20	29	49	0	79	0
04930	VANELLUS VANELLUS . . .	0	0	0	0	2	0
04960	CALIDRIS CANUTUS	0	7	7	0	7	0
04970	CALIDRIS ALBA	0	3	3	0	3	0
05010	CALIDRIS MINUTA	0	52	52	0	71	0
05020	CALIDRIS TEMMINCKII . . .	0	1	1	0	1	0
05070	CALIDRIS MELANOTOS . . .	0	0	0	0	1	0
05090	CALIDRIS FERRUGINEA . . .	0	5	5	0	8	0
05120	CALIDRIS ALPINA	0	209	209	0	321	0
05170	PHILOMACHUS PUGNAX . . .	0	4	4	0	8	0
05180	LYMNOCRYPTES MINIMUS . .	0	3	3	0	3	0
05190	GALLINAGO GALLINAGO . . .	0	9	9	1	26	2
05290	SCOLOPAX RUSTICOLA . . .	0	3	3	0	4	0
05340	LIMOSA LAPPONICA	0	1	1	0	2	0
05460	TRINGA TOTANUS	0	25	25	0	44	0
05530	TRINGA OCHROPUS	0	3	3	0	8	0
05540	TRINGA GLAREOLA	0	0	0	0	4	0
05560	ACTITIS HYPOLEUCOS . . .	0	113	113	0	206	0
05610	ARENARIA INTERPRES . . .	0	8	8	0	10	0
05780	LARUS MINUTUS	0	1	1	0	1	0
05820	LARUS RIDIBUNDUS	18	16	34	0	35	0
05880	LARUS AUDOUINII	947	24	971	4	1260	4
05910	LARUS FUSCUS	0	1	1	0	1	0
05920	LARUS ARGENTATUS	2594	7	2601	8	3549	14
06050	GELOCHELIDON NILOTICA . .	162	0	162	0	162	0
06110	STERNA SANDVICENSIS . . .	0	1	1	0	1	0
06150	STERNA HIRUNDO	343	1	344	0	344	0
06240	STERNA ALBIFRONS	16	14	30	0	38	0
06260	CHLIDONIAS HYBRIDUS . . .	7	1	8	0	36	0
06270	CHLIDONIAS NIGER	0	15	15	0	15	0
06420	PTEROCLES ALCHATA	0	1	1	0	1	0
06680	COLUMBA OENAS	0	0	0	0	1	0
06700	COLUMBA PALUMBUS	14	2	16	0	24	0

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06870	STREPTOPELIA TURTUR	8	2	10	0	17	0
07160	CLAMATOR GLANDARIUS	4	6	10	0	14	0
07240	CUCULUS CANDORUS	1	3	4	0	5	0
07350	TYTO ALBA	20	36	56	0	87	0
07390	OTUS SCOPS	20	24	44	0	85	0
07440	BUBO BUBO	1	0	1	0	1	0
07570	ATHENE NOCTUA	19	42	61	0	88	0
07610	STRIX ALUCO	6	4	10	0	14	0
07670	ASIO OTUS	25	9	34	0	41	0
07780	CAPRIMULGUS EUROPAEUS	1	6	7	0	22	0
07790	CAPRIMULGUS RUFICOLLIS	0	5	5	0	7	0
07950	APUS APUS	16	37	53	0	224	0
07960	APUS PALLIDUS	0	19	19	0	19	0
07980	APUS MELBA	0	1	1	0	2	0
07990	APUS CAFFER	4	1	5	0	5	0
08310	ALCEDO ATTHIS	0	75	75	0	157	0
08400	MEROPS APIASTER	0	19	19	0	119	0
08410	CORACIAS GARRULUS	0	2	2	0	2	0
08460	UPUA EPOPS	13	36	49	0	92	0
08480	JYNX TORQUILLA	27	42	69	0	115	0
08560	PICUS VIRIDIS	34	48	82	0	135	0
08760	DENDROCOPOS MAJOR	4	10	14	0	15	0
08870	DENDROCOPOS MINOR	4	1	5	0	5	0
09670	CALANDRELLA CINEREA	1	21	22	0	26	0
09700	CALANDRELLA RUFESCENS	1	10	11	0	11	0
09720	GALERIDA CRISTATA	7	29	36	0	61	0
09730	GALERIDA THEKLAE	0	1	1	0	4	0
09740	LULLULA ARBOREA	0	28	28	0	55	0
09760	ALAUDA ARVENSIS	7	4	11	0	16	0
09810	RIPARIA RIPARIA	3	1749	1752	2	3232	2
09910	PTYONOPROGNE RUPESTRIS	6	87	93	0	123	0
09920	HIRUNDO RUSTICA	1619	2007	3626	0	6948	1
09950	HIRUNDO DAURICA	30	13	43	0	67	0
10010	DELICHON URBICA	150	409	559	0	1361	0
10050	ANTHUS CAMPESTRIS	0	11	11	0	11	0
10060	ANTHUS BERTHELOTII	0	8	8	0	9	0
10090	ANTHUS TRIVIALIS	10	101	111	0	469	0
10110	ANTHUS PRATENSIS	1	576	577	0	784	0
10120	ANTHUS CERVINUS	0	0	0	0	1	0
10140	ANTHUS SPINOLETTA	0	101	101	0	114	0
10141	ANTHUS SPIN. SPINOLETTA	0	4	4	0	4	0
10142	ANTHUS SPINOL. PETROSUS	0	2	2	0	2	0
10143	ANTHUS SPIN. LITTORALIS	0	4	4	0	4	0
10170	MOTACILLA FLAVA	20	122	142	0	334	0
10172	MOTACILLA F. FLAVISSIMA	0	1	1	0	1	0

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10190	MOTACILLA CINEREA . . .	32	253	285	0	533	0
10200	MOTACILLA ALBA	32	198	230	1	503	1
10201	MOTACILLA ALBA ALBA . .	0	7	7	0	7	0
10500	CINCLUS CINCLUS	18	33	51	0	78	0
10660	TROGLODYT. TROGLODYTES	142	116	258	0	480	0
10840	PRUNELLA MODULARIS . . .	64	855	919	1	1394	1
10940	PRUNELLA COLLARIS	0	3	3	0	3	0
10950	CERCOTRICH. GALACTOTES	5	0	5	0	9	0
10990	ERITHACUS RUBECULA . . .	103	2820	2923	5	5423	7
11040	LUSCINIA MEGARHYNCHOS	4	271	275	0	736	0
11060	LUSCINIA SVECICA	0	37	37	0	62	0
11062	LUSCINIA SV. CYANECULA	0	1	1	0	1	0
11210	PHOENICURUS OCHRURUS . .	50	270	320	0	566	0
11220	PHOENICUR. PHOENICURUS	14	243	257	0	766	0
11370	SAXICOLA RUBETRA	5	82	87	0	339	1
11390	SAXICOLA TORQUATA	11	254	265	0	613	0
11460	OENANTHE OENANTHE	4	14	18	0	88	0
11480	OENANTHE HISPANICA	0	3	3	0	4	0
11580	OENANTHE LEUCURA	6	10	16	0	17	0
11620	MONTICOLA SAXATILIS	4	3	7	0	7	0
11660	MONTICOLA SOLITARIUS . . .	4	1	5	0	5	0
11860	TURDUS TORQUATUS	0	2	2	0	4	0
11870	TURDUS MERULA	241	687	928	1	2124	1
11980	TURDUS PILARIS	0	1	1	0	31	1
12000	TURDUS PHILOMELOS	33	293	326	2	690	3
12010	TURDUS ILIACUS	0	27	27	0	147	0
12020	TURDUS VISCIVORUS	13	39	52	0	241	1
12200	CETTIA CETTI	0	411	411	0	718	0
12260	CISTICOLA JUNCIDIS	21	72	93	0	133	0
12360	LOCUSTELLA NAEVIA	0	19	19	0	25	0
12380	LOCUSTELL. LUSCINIODES	0	26	26	0	45	0
12410	ACROCEPHAL. MELANOPOGON	0	307	307	0	322	0
12420	ACROCEPHAL. PALUDICOLA	0	3	3	0	4	0
12430	ACROCEPH. SCHOENOBANUS	0	35	35	0	48	0
12500	ACROCEPHALUS PALUSTRIS	0	1	1	0	4	0
12510	ACROCEPHAL. SCIRPACEUS	4	695	699	0	1003	0
12530	ACROCEPH. ARUNDINACEUS	12	120	132	0	179	0
12550	HIPPOLAIS PALLIDA	12	17	29	0	44	0
12590	HIPPOLAIS ICTERINA	0	3	3	0	3	0
12600	HIPPOLAIS POLYGLOTTA . . .	11	166	177	0	615	0
12620	SYLVIA UNDATA	8	7	15	0	30	0
12640	SYLVIA CONSPICILLATA . . .	0	11	11	0	17	0
12650	SYLVIA CANTILLANS	0	22	22	0	55	0
12670	SYLVIA MELANOCEPHALA . . .	6	198	204	0	454	0
12720	SYLVIA HORTENSIS	0	5	5	0	15	0

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		PULLUS	FULL- GROWN	TOTAL		RINGED	FOUND
12740	SYLVIA CURRUCA	0	0	0	0	1	0
12750	SYLVIA COMMUNIS	4	120	124	0	434	0
12760	SYLVIA BORIN	8	622	630	0	2138	0
12770	SYLVIA ATRICAPILLA . .	69	3810	3879	2	6636	8
13000	PHYLLOSCOPUS INORNATUS	0	1	1	0	1	0
13070	PHYLLOSCOPUS BONELLI .	0	30	30	0	134	0
13080	PHYLLOSCOP. SIBILATRIX	0	34	34	0	35	0
13110	PHYLLOSCOPUS COLLYBITA	3	1557	1560	0	3453	3
13120	PHYLLOSCOPUS TROCHILUS	0	585	585	0	842	0
13140	REGULUS REGULUS	0	31	31	0	77	0
13150	REGULUS IGNICAPILLUS .	1	63	64	0	220	0
13350	MUSCICAPA STRIATA . . .	26	137	163	0	324	0
13430	FICEDULA PARVA	0	1	1	0	1	0
13490	FICEDULA HYPOLEUCA . .	253	567	820	0	2520	2
13640	PANURUS BIARMICUS . . .	0	133	133	0	150	0
14370	AEGITHALOS CAUDATUS . .	0	169	169	0	516	0
14400	PARUS PALUSTRIS	0	1	1	0	17	0
14420	PARUS MONTANUS	0	0	0	0	1487	0
14540	PARUS CRISTATUS	478	46	524	0	3503	0
14610	PARUS ATER	264	58	322	0	1984	0
14620	PARUS CAERULEUS	553	888	1441	0	5782	0
14640	PARUS MAJOR	917	599	1516	0	7415	0
14790	SITTA EUROPAEA	24	30	54	0	235	0
14820	TICHODROMA MURARIA . . .	0	2	2	0	2	0
14860	CERTHIA FAMILIARIS . . .	0	2	2	0	3	0
14870	CERTHIA BRACHYDACTYLA	56	122	178	1	622	1
14900	REMIZ PENDULINUS	0	253	253	0	350	0
15080	ORIOLOS ORIOLOS	0	15	15	0	40	0
15150	LANIUS COLLURIO	15	4	19	0	120	0
15200	LANIUS EXCUBITOR	56	31	87	0	155	0
15230	LANIUS SENATOR	52	35	87	0	172	1
15390	GARRULUS GLANDARIUS . .	11	13	24	0	61	0
15470	CYANOPICA CYANA	26	42	68	0	202	0
15490	PICA PICA	31	11	42	0	76	0
15580	PYRRHOCORAX GRACULUS .	0	1	1	0	1	0
15590	PYRRHOCOR. PYRRHOCORAX	64	5	69	0	133	0
15600	CORVUS MONEDULA	92	21	113	1	246	1
15670	CORVUS CORONE	7	6	13	0	39	0
15720	CORVUS CORAX	30	0	30	0	58	0
15820	STURNUS VULGARIS	7	89	96	0	228	0
15830	STURNUS UNICOLOR	14	173	187	0	814	0
15910	PASSER DOMESTICUS	2	301	303	0	364	0
15920	PASSER HISPANIOLENSIS	0	9	9	0	10	0
15980	PASSER MONTANUS	12	802	814	1	3017	2
16040	PETRONIA PETRONIA	16	84	100	0	1248	0

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16360	FRINGILLA COELEBS . . .	11	1298	1309	1	3299	1
16370	FRINGILLA TEYDEA . . .	0	22	22	0	22	0
16380	FRINGIL. MONTIFRINGILLA	0	20	20	0	745	1
16400	SERINUS SERINUS . . .	67	1330	1397	1	5502	2
16420	SERINUS CANARIA . . .	2	160	162	0	217	0
16440	SERINUS CITRINELLA . .	0	306	306	0	661	0
16490	CARDUELIS CHLORIS . .	89	802	891	1	2073	1
16530	CARDUELIS CARDUELIS .	90	1691	1781	1	4608	12
16540	CARDUELIS SPINUS . . .	0	845	845	0	1254	0
16600	CARDUELIS CANNABINA .	26	654	680	0	2734	0
16630	CARDUELIS FLAMMEA . .	0	0	0	0	1	0
16660	LOXIA CURVIROSTRA . .	1	12	13	0	42	0
17100	PYRRHULA PYRRHULA . .	22	105	127	1	186	1
17170	COCCOTH. COCCOTHAUSTES	0	66	66	0	101	0
18570	EMBERIZA CITRINELLA .	0	40	40	0	175	0
18580	EMBERIZA CIRLUS . . .	7	287	294	1	888	1
18600	EMBERIZA CIA	4	183	187	0	880	0
18660	EMBERIZA HORTULANA . .	0	4	4	0	65	0
18740	EMBERIZA PUSILLA . . .	0	1	1	0	1	0
18770	EMBERIZA SCHOENICLUS .	23	1399	1422	1	1601	1
18800	EMBERIZA BRUNICEPS . .	0	5	5	0	5	0
18820	MILIARIA CALANDRA . .	0	164	164	0	356	0
20250	AMANDAVA AMANDAVA . .	0	15	15	0	16	0
24998	HYBRIDS& INTERMEDIATES	0	2	2	0	2	0
TOTALS		13674	36508	50182	72	118766	123

REMARKS:

1. SCIENTIFIC NAMES OF SPECIES ACCORDING TO VOOUS, LIST OF RECENT
HOLARCTIC BIRD SPECIES (IBIS 1973, 1977)
2. ERRONEOUS FIGURES IN PREVIOUS REPORTS HAVE BEEN CORRECTED IN
THE GRAND TOTALS OF THE SPECIES CONCERNED.