

EURING DATA BANK

BUDAPEST

1983

NUMBERS OF BIRDS RINGED AND RECOVERED
BY THE BUDAPEST RINGING CENTRE IN 1983

COMPILED BY: I. HARANGI & L. HARASZTHY
HUNG. ORNITH. INSTITUTE
MADÁRTANI INTÉZET
KÖLTŐ u. 21-23
BUDAPEST XII
HUNGARY

EURING CODE NR	SPECIES	RINGED IN 1983			FOUND IN 1983	GRAND TOTALS 1974-1983	
		PULLUS	FULL- GROWN	TOTAL		RINGED	FOUND
00020	GAVIA STELLATA	0	0	0	0	1	0
00030	GAVIA ARCTICA	0	0	0	0	2	0
00070	TACHYBAPTUS RUFICOLLIS	1	4	5	1	72	1
00090	PODICEPS CRISTATUS	0	3	3	0	22	0
00120	PODICEPS NIGRICOLLIS	0	0	0	0	2	1
00720	PHALACROCORAX CARBO	89	0	89	0	113	0
00950	BOTAURUS STELLARIS	0	1	1	1	10	1
00980	IXOBRYCHUS MINUTUS	14	48	62	7	516	26
01040	NYCTICORAX NYCTICORAX	550	0	550	5	3347	6
01080	ARDEOLA RALLOIDES	61	3	64	1	241	2
01190	EGRETTA GARZETTA	74	0	74	0	310	1
01210	EGRETTA ALBA	72	0	72	1	130	1
01220	ARDEA CINEREA	61	0	61	0	246	1
01240	ARDEA PURPUREA	50	0	50	0	810	2
01310	CICONIA NIGRA	40	0	40	0	55	0
01340	CICONIA CICONIA	248	2	250	0	1676	8
01440	PLATALEA LEUCORODIA	3	0	3	0	51	0
01520	CYGNUS OLOR	0	56	56	0	58	0
01540	CYGNUS CYGNUS	0	0	0	0	1	0
01570	ANSER FABALIS	0	0	0	0	4	0
01610	ANSER ANSER	0	0	0	0	15	0
01820	ANAS STREPERA	0	0	0	0	8	0
01840	ANAS CRECCA	0	0	0	0	63	0
01860	ANAS PLATYRHYNCHOS	0	66	66	0	395	5
01890	ANAS ACUTA	0	2	2	0	3	0
01910	ANAS QUERQUEDULA	4	2	6	0	21	0
01940	ANAS CLYPEATA	0	0	0	0	2	0
01960	NETTA RUFINA	0	2	2	0	2	0
01980	AYTHYA FERINA	0	0	0	0	4	0
02020	AYTHYA NYROCA	0	0	0	0	8	0
02310	PERNIS APIVORUS	0	0	0	0	14	1
02380	MILVUS MIGRANS	9	0	9	0	27	0
02560	CIRCAETUS GALLICUS	2	0	2	0	4	0
02600	CIRCUS AERUGINOSUS	13	10	23	0	77	0
02610	CIRCUS CYANEUS	0	3	3	0	11	0
02630	CIRCUS PYGARGUS	0	0	0	0	21	0
02670	ACCIPITER GENTILIS	35	26	61	1	492	8
02690	ACCIPITER NISUS	8	39	47	2	212	4
02730	ACCIPITER BREVIPE	0	0	0	0	1	0
02870	BUTEO BUTEO	176	92	268	3	1014	6
02900	BUTEO LAGOPUS	0	7	7	0	20	0
02920	AGUILA POMARINA	7	0	7	0	11	0
02950	AGUILA HELIACA	1	0	1	0	3	0
02980	HIERAAETUS PENNATUS	0	0	0	0	2	0
03040	FALCO TINNUNCULUS	57	48	105	0	1058	1

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03070	FALCO VESPERTINUS . . .	210	0	210	0	392	2
03090	FALCO COLUMBARIUS . . .	0	1	1	0	6	0
03100	FALCO SUBBUTEO	6	6	12	0	39	0
03160	FALCO CHERRUG	4	3	7	0	24	1
03670	PERDIX PERDIX	0	0	0	0	5	0
03700	COTURNIX COTURNIX . . .	0	0	0	0	1	0
03940	PHASIANUS COLCHICUS . .	0	0	0	0	4	0
04070	RALLUS AQUATICUS	0	36	36	5	446	85
04080	PORZANA PORZANA	0	7	7	1	58	1
04100	PORZANA PARVA	0	5	5	0	63	9
04110	PORZANA PUSILLA	0	0	0	0	2	0
04240	GALLINULA CHLOROPUS . . .	0	10	10	0	256	8
04290	FULICA ATRA	7	5	12	0	237	3
04550	HIMANTOPUS HIMANTOPUS .	7	0	7	0	11	0
04560	RECURVIROSTRA AVOSETTA .	35	0	35	0	285	2
04590	BURHINUS OEDICNEMUS . .	2	0	2	0	4	0
04650	GLAREOLA PRATINCOLA . . .	7	0	7	0	24	0
04690	CHARADRIUS DUBIUS	12	22	34	2	238	4
04700	CHARADRIUS HIATICULA . .	0	0	0	0	16	0
04770	CHARADR. ALEXANDRINUS . .	2	3	5	0	67	1
04860	PLUVIALIS SQUATAROLA . .	0	0	0	0	1	0
04930	VANELLUS VANELLUS	98	87	185	0	773	5
04960	CALIDRIS CANUTUS	0	0	0	0	2	0
04970	CALIDRIS ALBA	0	0	0	0	5	0
05010	CALIDRIS MINUTA	0	4	4	0	90	0
05020	CALIDRIS TEMMINCKII . . .	0	1	1	0	8	0
05090	CALIDRIS FERRUGINEA . . .	0	0	0	0	25	1
05120	CALIDRIS ALPINA	0	2	2	0	111	0
05140	LIMICOLA FALCINELLUS . . .	0	0	0	0	3	0
05170	PHILOMACHUS PUGNAX . . .	0	8	8	0	182	1
05180	LYMNOCRYPTES MINIMUS . .	0	1	1	0	1	0
05190	GALLINAGO GALLINAGO . . .	0	39	39	0	144	3
05290	SCOLOPAX RUSTICOLA	0	0	0	0	4	0
05320	LIMOSA LIMOSA	4	2	6	0	71	0
05380	NUMENIUS PHAEOPIUS	0	0	0	0	4	0
05410	NUMENIUS ARQUATA	0	1	1	0	47	0
05450	TRINGA ERYTHROPUS	0	1	1	0	48	0
05460	TRINGA TOTANUS	4	9	13	1	144	2
05470	TRINGA STAGNATILIS	0	0	0	0	1	0
05480	TRINGA NEBULARIA	0	3	3	0	18	0
05530	TRINGA OCHROPUS	0	8	8	0	48	1
05540	TRINGA GLAREOLA	0	89	89	0	433	1
05560	ACTITIS HYPOLEUCOS	0	99	99	0	645	9
05610	ARENARIA INTERPRES	0	0	0	0	1	0
05640	PHALAROPUS LOBATUS	0	2	2	0	8	0

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05750	LARUS MELANOCEPHALUS	0	0	0	0	4	0
05780	LARUS MINUTUS	0	0	0	0	3	0
05820	LARUS RIDIBUNDUS	165	172	337	0	6751	20
05920	LARUS ARGENTATUS	0	32	32	0	84	0
06150	STERNA HIRUNDO	5	12	17	0	611	0
06260	CHLIDONIAS HYBRIDUS	49	0	49	0	169	0
06270	CHLIDONIAS NIGER	0	0	0	0	47	0
06680	COLUMBA OENAS	0	0	0	0	7	0
06700	COLUMBA PALUMBUS	31	4	35	0	218	0
06840	STREPTOPELIA DECAOCTO	2	2	4	0	80	2
06870	STREPTOPELIA TURTUR	13	18	31	0	287	0
07240	CUCULUS CANDRUS	9	17	26	0	148	1
07350	TYTO ALBA	157	39	196	5	320	6
07390	OTUS SCOPS	0	0	0	0	7	0
07440	BUBO BUBO	3	0	3	0	15	1
07570	ATHENE NOCTUA	13	5	18	1	130	2
07610	STRIX ALUCO	8	4	12	0	81	2
07650	STRIX URALENSIS	1	0	1	0	1	0
07670	ASIO OTUS	123	81	204	1	1140	8
07680	ASIO FLAMMEUS	1	0	1	0	12	0
07780	CAPRIMULGUS EUROPAEUS	1	1	2	0	22	0
07950	APUS APUS	3	0	3	0	19	0
08310	ALCEDO ATTHIS	0	151	151	4	845	32
08400	MEROPS APIASTER	0	119	119	0	385	0
08410	CORACIAS GARRULUS	0	0	0	0	40	2
08460	UPUPA EOPS	18	19	37	0	328	0
08480	JYNX TORQUILLA	57	74	131	1	842	22
08550	PICUS CANUS	0	1	1	0	11	1
08560	PICUS VIRIDIS	16	33	49	0	212	5
08630	DRYOCOPIUS MARTIUS	17	8	25	0	71	0
08760	DENDROCOPOS MAJOR	12	219	231	7	752	29
08780	DENDROCOPOS SYRIACUS	0	35	35	0	97	1
08830	DENDROCOPOS MEDIUS	5	31	36	1	123	2
08870	DENDROCOPOS MINOR	6	30	36	0	150	6
09680	CALANDR. BRACHYDACTYLA	0	1	1	0	8	0
09720	GALERIDA CRISTATA	19	21	40	0	195	0
09740	LULLULA ARBOREA	0	8	8	0	224	1
09760	ALAUDA ARVENSIS	13	5	18	0	117	0
09810	RIPARIA RIPARIA	47	5847	5894	49	42461	933
09920	HIRUNDO RUSTICA	891	3150	4041	17	23396	88
10010	DELICHON URBICA	72	1064	1136	16	7318	82
10050	ANTHUS CAMPESTRIS	48	17	65	0	85	0
10090	ANTHUS TRIVIALIS	20	129	149	1	676	6
10110	ANTHUS PRATENSIS	0	34	34	0	102	0
10120	ANTHUS CERVINUS	0	0	0	0	5	0

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10140	ANTHUS SPINOLETTA . . .	0	0	0	0	6	0
10170	MOTACILLA FLAVA . . .	49	185	234	1	833	4
10190	MOTACILLA CINEREA . . .	4	35	39	2	303	4
10200	MOTACILLA ALBA . . .	43	178	221	3	1071	15
10480	BOMBYCILLA GARRULUS . .	0	0	0	0	1875	13
10500	CINCLUS CINCLUS . . .	50	25	75	12	387	61
10660	TROGLODYT. TROGLODYTES	0	297	297	27	1091	32
10840	PRUNELLA MODULARIS . .	14	688	702	5	2981	48
10990	ERITHACUS RUBECULA . .	20	1838	1858	59	13804	279
11030	LUSCINIA LUSCINIA . . .	1	113	114	7	501	76
11040	LUSCINIA MEGARHYNCHOS	0	446	446	17	3561	137
11060	LUSCINIA SVECICA . . .	0	134	134	5	737	99
11210	PHOENICURUS OCHRUIROS .	126	89	215	0	1007	2
11220	PHOENICUR. PHOENICURUS	15	52	67	1	703	13
11370	SAXICOLA RUBETRA . . .	25	67	92	4	420	17
11390	SAXICOLA TORQUATA . . .	119	240	359	11	1512	50
11460	OENANTHE OENANTHE . . .	63	82	145	0	840	1
11470	OENANTHE PLECHANKA . .	0	0	0	0	2	0
11620	MONTICOLA SAXATILIS . .	0	0	0	0	9	0
11860	TURDUS TORQUATUS . . .	0	1	1	0	6	0
11870	TURDUS MERULA	326	2073	2399	92	12595	239
11980	TURDUS PILARIS	24	22	46	0	651	4
12000	TURDUS PHILOMELOS . . .	58	297	355	4	2312	21
12010	TURDUS ILIACUS	0	113	113	0	399	2
12020	TURDUS VISCIVORUS . . .	0	11	11	0	42	0
12360	LOCUSTELLA NAEVIA . . .	0	53	53	1	129	1
12370	LOCUSTELLA FLUVIATILIS	7	73	80	13	320	24
12380	LOCUSTELL. LUSCINIODES	0	590	590	97	3057	406
12410	ACROCEPHAL. MELANOPOGON	0	84	84	3	827	173
12420	ACROCEPHAL. PALUDICOLA	0	0	0	0	52	0
12430	ACROCEPH. SCHOENOBANUS	6	5675	5681	320	30006	2387
12500	ACROCEPHALUS PALUSTRIS	7	953	960	52	3165	221
12510	ACROCEPHAL. SCIRPACEUS	20	3225	3245	339	16880	2202
12530	ACROCEPH. ARUNDINACEUS	21	470	491	127	5534	730
12550	HIPPOLAIS PALLIDA . . .	0	1	1	0	19	0
12590	HIPPOLAIS ICTERINA . . .	0	111	111	0	267	1
12670	SYLVIA MELANOCEPHALA . .	0	0	0	0	1	0
12730	SYLVIA NISORIA	8	96	104	0	494	2
12740	SYLVIA CURRUCA	8	403	411	17	3613	209
12750	SYLVIA COMMUNIS	7	644	651	68	4588	636
12760	SYLVIA BORIN	0	386	386	17	2705	119
12770	SYLVIA ATRICAPILLA . . .	63	2643	2706	79	16918	313
13080	PHYLLOSCOP. SIBILATRIX	0	322	322	7	696	14
13110	PHYLLOSCOPUS COLLYBITA	1	1194	1195	26	7114	85
13120	PHYLLOSCOPUS TROCHILUS	1	346	347	0	2549	35

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		PULLUS	FULL- GROWN	TOTAL		RINGED	FOUND
13140	REGULUS REGULUS	0	336	336	4	938	14
13150	REGULUS IGNICAPILLUS	0	14	14	0	77	0
13350	MUSCICAPA STRIATA	11	184	195	12	907	17
13430	FICEDULA PARVA	0	3	3	0	42	1
13480	FICEDULA ALBICOLLIS	754	149	903	3	2710	3
13490	FICEDULA HYPOLEUCA	0	76	76	3	477	3
13640	PANURUS BIARMICUS	57	168	225	31	1259	367
14370	AEGITHALOS CAUDATUS	0	440	440	9	1841	47
14400	PARUS PALUSTRIS	29	33	62	4	740	57
14420	PARUS MONTANUS	0	4	4	0	8	0
14540	PARUS CRISTATUS	0	15	15	0	42	0
14610	PARUS ATER	21	63	84	0	236	16
14620	PARUS CAERULEUS	386	217	603	41	4382	545
14640	PARUS MAJOR	411	233	644	47	12667	744
14790	SITTA EUROPAEA	88	188	276	19	884	54
14860	CERTHIA FAMILIARIS	0	19	19	3	109	4
14870	CERTHIA BRACHYDACTYLA	0	39	39	1	93	3
14900	REMIZ PENDULINUS	7	502	509	9	2082	68
15080	ORIOULUS ORIOULUS	20	106	126	0	533	5
15150	LANIUS COLLURIO	153	496	649	23	3602	120
15190	LANIUS MINOR	32	12	44	0	209	2
15200	LANIUS EXCUBITOR	0	2	2	0	27	0
15230	LANIUS SENATOR	0	0	0	0	5	0
15390	GARRULUS GLANDARIUS	6	48	54	4	643	14
15490	PICA PICA	38	1	39	0	355	11
15600	CORVUS MONEDULA	64	6	70	0	260	0
15630	CORVUS FRUGILEGUS	1	136	137	0	1192	1
15671	CORVUS CORONE CORONE	0	0	0	0	44	1
15673	CORVUS CORONE CORNIX	29	7	36	2	280	3
15720	CORVUS CORAX	2	0	2	0	11	0
15820	STURNUS VULGARIS	416	224	640	0	4210	10
15910	PASSER DOMESTICUS	2	55	57	2	298	2
15980	PASSER MONTANUS	4	493	497	1	3256	62
16360	FRINGILLA COELEBS	79	1400	1479	1	8583	21
16380	FRINGIL. MONTIFRINGILLA	0	347	347	0	4457	23
16400	SERINUS SERINUS	9	699	708	5	6427	8
16490	CARDUELIS CHLORIS	620	3384	4004	174	18639	266
16530	CARDUELIS CARDUELIS	6	1083	1089	4	6864	25
16540	CARDUELIS SPINUS	0	3497	3497	21	21157	55
16600	CARDUELIS CANNABINA	9	417	426	2	6371	5
16620	CARDUELIS FLAVIROSTRIS	0	8	8	0	48	1
16630	CARDUELIS FLAMMEA	0	8	8	0	651	0
16660	LOXIA CURVIROSTRA	0	34	34	0	55	0
16790	CARPODACUS ERYTHRINUS	0	1	1	0	1	0
17100	PYRRHULA PYRRHULA	0	1158	1158	32	6676	74

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17170	COCCOTH. COCCOTHRAUSTES	28	890	918	6	5639	34
18570	EMBERIZA CITRINELLA	34	2098	2132	20	11418	97
18600	EMBERIZA CIA	0	2	2	0	50	0
18660	EMBERIZA HORTULANA	20	8	28	1	45	1
18770	EMBERIZA SCHOENICLUS	2	991	993	10	5735	83
18820	MILIARIA CALANDRA	6	14	20	0	72	0
TOTALS		8228	56814	65042	2044	398638	13008

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.