

I N D I C E

- Podiceps ruficollis- 76. 81N. 83. 85N
- Ardea cinerea- 12.14.22.27.36.38.39.48.52A. 56.60N.A. 61.82.86
- A. purpurea - 58. 59
- Egretta garzetta - 53.56.60N. 61
- Nycticorax - 34.35A. 38. 39. 56N. 60N.A. 76
- Ixobrychus - 35A. 36N. 61. 82. 85A.
- Ciconia - 14.22A. 27.33.54.61.66N. 67N. 76N. 77. 81N. 82. 84
- Spatula - 27. 54.
- Anser sp.- 1. 19.21.53.85
- Anas sp.- 16A. 17. 19. 24. 27. 82
- A. platyrhyncha - 10.12.16.20.21.22.26.27.48.53.54.61.65.76N.82.85.86
- A. crecca - 10.12.20.21.26.27.48.54
- A.querquedula - 27.54.76.81.85
- A. strepera - 54
- A. penelope - 10.16.20.21.22.27.48.54.65.
- A. acuta - 27.54.
- Spatula - 27.54.
- Oxyura leucocephala - 12
- Rapaz sp.- 45. 54
- Neophron - 72N. 74N
- Gyps fulvus - 45.49,50.63.72N. 73.74N. 79.88
- Hieraëtus pennatus - 61
- Buteo buteo- 1.12.13A. 16A.20.26.36.39.42A. 44A. 49.52.53A.87
- Accipiter nisus - 12.48.49,52A. 88
- Milvus milvus - 1.12.16.31M.A. 36.38.44.53.60N.A. 66.67
- M.migrans - 26~~4~~. 27.33.53.60N^A. 72.77
- Circus sp.- 38
- C.aeruginosus- 39. 49A.
- C.cyaneus - 13A. 16A. 45
- C.pygargus- 32M.A.

Pandion haliaëtus^{26A} - 38.53
Falco subbuteo - 36A. 37A. 38.39.40A. 43.45.49.61.63.84C.
F.peregrinus - 16.25.48.61.72.73A74N. 79
F.naumanni - 24A. 31M.A. 37A. 44.56.63M. 77.83
F.tinnunculus - 1A. 16P. 25.32M.A. 33.36.37.38.39.44.45.48.49.52A.66.
67.72N. 75.80.
Alectoris rufa - 4.12.19.25.31A. 33.38.43A. 48.49.50.62N. 72.75.79.
80.87A. 88.
C.coturnix - 31.36.57N. 59.63N. 75.79.80
Megalornis grus - 65
Rallus - 10.12.17.76
Porzana porzana - 85
Crex crex - 34
Gallinula - 12.17.43⁵⁹.76.81.85
Fulica atra - 76N.P. 81.85N.
Otis tarda - 36.50.52A. 54
O. tetrax - 44A. 45A. 49. 64A. 75. 79.
Haemantopus - 15.18
Vanellus - 1.12.13A. 14A. 15.16.17.18.19.20.21.22A. 28As. 48.54.55.
85.
Charadrius hiaticula - 84. 86
Ch. dubius - 28.34.61.84.86
Ch. apricarius - 1.15.18.54.55
Capella gallinago - 14.15.16.17.20.48.54.84.
Lymnocyptes - 14.
Scolopax - 14.15.18.19.20.65.
Numenius - 15
L.limosa - 28.54.81.82
Tringa ochropus - 12.28³³.38.53.61.76.81.82.84 - 33
T. glareola - 61.82.84
T. hypoleuca - 15.26³³.38.53.61.81.82.84 - 33
T. totanus - 28.34.76.81.82.84
Calidris sp. - 12.15.18.28.
Calidris alpina - 84.86.

Philomachus - 84
 H. himantopus - 58.76.81.82.85
 Burhinus oedicephalus - 33. 39. 49. 61
 Larus fuscus - 23
 L. canus - 15A. 18.19.28
 L. ridibundus - 15.16A. 17.18.19.21.23.24.25.28.48.54.65.82.85.
 Rissa tridactyla - 15.18.
 Chlidonias sp. - 38.
 Chlidonias niger - 83.85
 Chlidonias hybridus - 85A.
 Pterocles orientalis - 33.34.61.64A. 77B. 78B. 81.82
 Pt. alchata - 33.34.44B. 59.61.75.77.78B.A. 79N. 81B. 82.86
 Columba oenas - 12.33.49.62
 C. livia x domestica - 2.88
 C. palumbus - 4.6.14.17.33.39.41A. 45.48.49.53.59.60N. 62.77B. 78.87A.
 Streptopelia - 31N. 33.34.36.38.39.43.45.59.60N. 62
 Cuculus - 36.37.38
 Clamator glandarius - 25.26.53.54.61
 Tyto alba - 11A. 20.37.41N.A. 70A.
 Otus scops - 34.36.57
 Bubo - 74N.
 Athene noctua - 3A. 4A. 5A. 25. 44. 61. 87. 88
 Stric aluco - 24A. 53
 Asio otus - 20A. 40A. 63M. 65
 Asio flameus - 65
 Caprimulgus sp. - 39
 C. ruficollis - ~~56.57.58.59.60.61.62.63.64.65.66.67.68.69.70.71.72.73.74.75.76.77.78.79.80.81.82.83.84.85.86.87.88.89.90.91.92.93.94.95.96.97.98.99.100~~ 46.
 Apus apus - 56.57.58.72.77B.
 Apus melba - 72
 Alcedo atthis - 14.43C.53
 Merops apiaster - 34.36.38.57.58.63.77.80.84
 Coracias garrulus - 35A. 83.84
 Upupa epops - 24.25.38.39.53.54.58.61.63.69.84

4

Picus viridis - 1A. 6.25.43.54.58.72.75N. 80.83
Dryobates³³ 39.53
Jynx torquilla - 38
Melanocorypha calandra - 4.75.77A. 78.79.80.81B.
Calandrella ⁵ 44.53.75.77.78N. 79.80
Galerida sp. - 3.16.19.22.44.66.67.77
Gal.cristata - 43.48.54.58.78
Gal.malabarica - 75.79
Lullula arborea - 12.49.54
Alauda arvensis - 3.4A. 16.27.48.66.77.80.88
Hirundo - 27.43B. 44.53.58.69.73.77B.
Chelidon - 36.43.54.56N
O.oriolus - 58.63.84
Corvus corax - 3.73N. 84
C.corone - 4.6.16.25.33.34B. 37M. 39.45.48.54.61.66.67.84.88
C.frugilegus - 4.14.16.25.49.65
C.monedula - 16.22.27.30.44C. 46.48.49.58.66.67.72
P.pica - 4N. 6.19.22N. 33.43.45.46.48.54.61M. 66.67.84.88C.
Cyanopica - 6^{11B}.8.12.36.39.53.61
Garrulus glandarius - 11A. 19
Pyrrhocorax - 14.15.19.20A. 72N. 74N
Parus major - 22.25.34.48
P.caeruleus - 16.22.25
P.ater - 6.48
P.cristatus - 6
Aegithalos - 34
Certhia - 12.34.54
Turdus viscivorus - 6As. 8.12.16.54.66
T.pilaris - 14.15.16.18.20
T.philomelos - 28
T.musicus - 22.53

5

Turtus merula - 6.9.12.58
T.ericetorum - 6As. 8.9.14.16.22A. 25.49.53
Monticola saxatilis - 73N
Oenanthe oenanthe - 44.75.77.78.79.80
Oe.leucura - 73
Saxicola rubetra - 44.84
Sax.torquata - 27:49.55.58
Ph. phoenicurus - 36.84
Phoenicurus ochrurus - 14.16.43.73
Luscinia - 58
Erithacus rubecula - 27.43.53
Cettia cetti - 25.43.
Acrocephalus arundinaceus - 84
A. scirpaceus - 36. 58. 84N
A.schoenobaenus - 84
Hippolais polyglotta - 58. 84
Sylvia undata - 6.8.49.66
Cisticola juncidis - 58
Phylloscopus sp.- 34
Ph. trochilus - 25.36.39.61.84
Ph. collybita - 18.19.46.55
Ph. bonelli - 61. 84
Regulus ignicapillus - 47.48.53.66
Muscicapa striata - 61. 84
M. hypoleuca - 36.39.43.46C. 57.61
Anthus sp.- 27
A. pratensis - 16.55
A. spinoletta - 12.48.54
Motacilla alba - 12.19.22.43.44.48.53
M.cinerea - 15.18.19
M.flava - 34.55.58.75.77.80

M A M I F E R O S

Vulpes - 1A. 40A. 42A. 45. 47A. 73. 74. 87

Genetta - 35A. 51A. 60N.

Liebre - 4.12.49.87.88

Oryctolagus - 87.88

Turon - 80

Comadreja - 80. 87

Arvicola - 41. 71

Mus - 41

Apodemus - 4.41.71

Pytimis - 3.4.41.70.71.

Ratones - 70. 71.

Neomys - 71

Crocidura russula - 41. 71

Nutrias - 68

R E P T I L E S Y B A T R A C I O S

Pelobates - 55

Bufo calamita - 55.75.77.80

Alytes - 25

Ranas - 70. 71

Lagartos - 4

Coluber scalaris - 60

Tropidonotus viperinus - 80

Lacerta ocellata - 78A.

Soricidae - 70
Grillos - 70. 71
Gryllotalpha - 71
Phorhpicula - 71
Coleópteros - 71
Himenopteros - 71

Biblis- 72

Becacint- 12