

Artenverzeichnis Band 42, 2003–2004

Index of scientific names of birds

- Accipiter gentilis* 107, 169–177, 243, 352, 367
 – *nisus* 285–343, 352–354
Acrocephalus 44, 128, 182
 – *agricola* 44
 – *arundinaceus* 44, 154
 – *melanopogon* 44
 – *palustris* 55, 128, 285–343
 – *paludicola* 128, 130, 225
 – *schoenobaenus* 44, 65, 128, 145, 157, 285–343
 – *scirpaceus* 44, 65, 85, 111, 128, 143, 154, 156, 157, 237, 285–343
 – *sechellensis* 256
Actitis hypoleucos 69
Aegithalos caudatus 77
Aegolius funereus 142, 241, 242
Alauda 108
 – *arvensis* 72, 93, 138, 249, 285–343
Anas crecca 162
 – *platyrhynchos* 12, 46, 162, 264, 285–343
Anser 42
 – *anser* 255
 – *caerulescens* 57
 – *fabalis* 248
 – *fabalis fabalis* 248, 249
 – *fabalis rossicus* 248, 249
Anthus pratensis 128, 285–343
 – *trivialis* 128, 285–343
Apus apus 235
Aquila chrysaetos 169
 – *heliaca* 79
 – *pomarina* 79, 261
Ardea cinerea 76, 243
 – *purpurea* 77, 79
Ardeola ralloides 77
Asio otus 122, 264, 285–343
Asphata gularis 253
Athene noctua 157
Aythya ferina 46
 – *fuligula* 11, 153
 – *nyroca* 79, 153
Bombycilla garrulus 285–343
Bonasia bonasia 107
Botaurus stellaris 138
Branta b. bernicla 127, 247
 – *leucopsis* 20, 127, 247
 – *ruficollis* 153
Bubo bubo 169–177
Bubulcus ibis 77, 361
Bucephala clangula 11, 60, 361
Bucerotiformes 253, 254
Burhinus oedinemus 79, 109
Buteo buteo 84, 170, 171, 175, 176, 243, 264, 285–343
 – *jamaicensis* 175
Bycanistes 255
 – *bucinator* 254
Calidris alpina 97
 – *canutus* 65
 – *minuta* 23, 97
Carduelis cannabina 285–343
 – *carduelis* 137, 152, 285–343
 – *chloris* (siehe *Chloris chloris*)
 – *flammea* 285–343
 – *spinus* 285–343
Carpodacus erythrinus 285–343
Catharacta antarctica lonnbergi 137, 139, 158, 256
 – *maccormicki* 136, 137, 139, 245, 256
 – *skua* 56
Ceratogymna 255
Charadrius asiaticus 149
Chettusia gregaria 149
 – *leucura* 361
Chloris chloris 13, 151, 285–343
Chlidonias niger 119
Chrysococcyx caprius 188
Ciconia ciconia 64, 119, 149, 251, 252, 261
 – *nigra* 153, 243
Cinclus cinclus 69, 235
Circus aeruginosus 243
 – *macrourus* 361
 – *pygargus* 129
Clangula hyemalis 45
Coccothraustes coccothraustes 285–343
Colaptes rupicola 240
Columba palumbus 152, 248, 285–343
Columbidae 52
Copsychus sechellarum 256
Coracias garrulus 79, 153
Corvus corax 171, 256
 – *corone corone* 256, 258, 285–343
 – *corone cornix* 81, 256, 258
 – *corone coroneXcornix* 258
 – *frugilegus* 243, 256, 285–343
 – *monedula* 285–343
Coturnix coturnix 96
Crex crex 123, 150, 159
Cuculus canorus 93, 134, 285–343
Cyanopica cyanus 256
Cygnus columbianus 65
 – *olor* 159, 264
Delichon urbica 287
Dendrocopos (siehe *Picoides*)
Egretta garzetta 77
Emberiza 23
 – *calandra* 152
 – *citrinella* 31, 134, 140, 151, 285–343
 – *hortulana* 285–343
 – *rutila* 23
 – *schoeniclus* 285–343
Erithacus 51, 65
 – *rubecula* 21, 52, 154, 252, 285–343
Eudytes chrysocome 54
Euplectes 188
 – *orix* 178–190
Falco naumanni 352
 – *peregrinus* 169, 257
 – *tinnunculus* 135, 152, 243, 254, 264, 285–343
Ficedula albicollis 59, 62, 67, 216
 – *hypoleuca* 59, 67, 68, 89, 90, 92, 99, 101, 107, 108, 122, 124, 127, 157, 213–218, 250, 285–343
 – *hypoleuca hypoleuca* 216
 – *hypoleuca muscipeta* 216
 – *parva* 58, 61, 285–343
Foudia sechellarum
Fratercula arctica 55, 163
Fringilla coelebs 13, 145, 152, 155, 285–343

- *coelebs caucasia* 155
- *coelebs coelebs* 155
- *coelebs solomkoi* 155
- *montifringilla* 285–343
- Fulmarus glacialis* 285–343
- Gallus gallus* 122
- Gallinago gallinago* 285–343
- Gallinula chloropus* 285–343
- Garrulus glandarius* 256
- Glareola nordmanni* 149, 361
- Glaucidium passerinum* 260
- Gyps fulvus* 254, 264
- Haematopus moquini* 96
- Haliaeetus albicilla* 153, 243, 367
- Himantopus himantopus* 79, 153
- Hippolais icterina* 4, 152, 285–343
- *polyglotta* 4
- Hirundo rustica* 49, 50, 93, 103, 156, 285–343
- Hylocichla mustelina* 69
- Jynx torquilla* 285–343, 344–351
- Lagopus lagopus* 254
- Laniarius atroflavus* 39
- Lanius* 25, 40
 - *bucephalus* 30
 - *collaris humeralis* 34
 - *collurio* 26, 27, 28, 29, 30, 31, 32, 33, 34, 36, 38, 39, 120, 152, 285–343
 - *confusus* 36
 - *collaris* 40
 - *cristatus* 30, 36
 - *excubitor* 26, 27, 29, 31, 35, 285–343
 - *excubitor homeyeri* 34
 - *minor* 32, 33, 37, 39, 152
 - *nubicus* 39
 - *schach* 36
 - *senator* 39, 79
 - *superciliosus* 36
 - *tephronotus* 40
 - *tephronotus tephronotus* 40
 - *tephronotus lahulensis* 40
 - *tigrinus* 36
- Larus argentatus* 122, 230
 - *cachinnans* 79, 144, 148
 - *canus* 230
 - *dominicanus* 229, 230, 264
 - *fuscus* 247
 - *maculipennis* 230
- *ridibundus* 46, 162, 230
- Limosa limosa* 98, 244, 257
- Locustella fluviatilis* 55
- *naevia* 285–343
- Lophodytes cucullatus* 60
- Loxia curvirostra* 114, 115, 116, 118, 285–343
 - *curvirostra curvirostra* 113
 - *curvirostra tianshanica* 117
 - *pytyopsittacus* 115
 - *scotica* 113
- Luscinia luscinia* 51, 285–343
 - *megarhynchos* 13, 152, 249, 285–343
 - *svecica* 285–343
 - *svecica cyanicula* 153
- Lymnocyptes minimus* 251, 285–343
- Macronectes giganteus* 162, 163, 253, 361
- Mergus albellus* 361
- Milvus migrans* 258
 - *milvus* 243, 258, 259, 260, 261, 265
 - *milvus milvus* 266
- Monticola solitarius* 361
- Morus bassanus* 246, 285–343
- Motacilla alba* 285–343
 - *cinerea* 285–343
 - *flava* 285–343
- Muscicapa striata* 200, 285–343
- Numenius tenuirostris* 153
- Nycticorax nycticorax* 77
- Oceanites oceanicus* 136, 137, 244
- Oenanthe oenanthe* 21, 143, 259, 261, 285–343
 - *oenanthe leucorhoa* 261
- Oriolus oriolus* 152, 285–343
- Otis tarda* 79, 243, 262
- Parus ater* 58, 100, 101, 102, 103, 160, 244, 245, 370
 - *caeruleus* 60, 81, 84, 85, 86, 88, 93, 101, 104, 133, 154, 160, 237, 285–343
 - *cristatus* 156
 - *major* 13, 58, 59, 64, 68, 80, 84, 85, 86, 88, 93, 101, 103, 104, 125, 131, 132, 134, 142, 152, 154, 160, 237, 246, 252, 257, 285–343
 - *major bokharensis* 252
- *major cinereus* 252
- *major major* 252
- *major minor* 252
- *montaus* 46, 58, 146
- *palustris* 59, 160, 237
- Passer domesticus* 9, 13, 238, 262, 285–343
 - *hispaniolensis* 262
 - *hispaniolensis italiae* 262
 - *montanus* 13, 152, 203–212, 285–343
 - *motiensis* 262
- Pelecanus onocrotalus* 153
- Penelopina nigra* 253
- Perdix perdix* 152
- Pernis apivorus* 175
- Phalacrocorax auritus* 56
 - *brasiliensis* 230
 - *carbo* 243, 285–343
 - *pygmaeus* 153
- Pharomachrus mocinno* 253
- Phasianus colchicus* 152
- Phoebastria irrorata* 49
- Phoenicurus auroreus* 58
 - *ochruros* 45, 285–343
 - *phoenicurus* 45, 285–343
- Phylloscopus collybita* 285–343
 - *collybita brehmii* 5
 - *collybita collybita* 5
 - *phylloscopus chloronotus* 246
 - *phylloscopus kansuensis* 246
 - *proregulus* 246
 - *sibilatrix* 285–343
 - *trochiloides* 79, 145
 - *trochiloides plumbeitarsus* 4
 - *trochiloides viridanus* 4
 - *trochilus* 91, 285–343
 - *trochilus acredula* 5
 - *trochilus trochilus* 5
 - *yunnanensis* 246
- Picoides borealis* 84
 - *leucotos* 239
 - *major* 62, 105, 135, 141, 154, 239, 246, 285–343
 - *medius* 154, 239, 240
 - *minor* 154, 239, 245
 - *tridactylus* 240
- Pica pica* 14, 256, 264
- Platalea leucorodia* 153
- Ploceus capensis* 181
 - *cucullatus* 181
- *velatus* 181

- Pluvialis apricaria* 96
Podiceps cristatus 264
Prunella modularis 285–343
Puffinus creatopus 230
Pyrrhonorax graculus 256
– *pyrrhonorax* 256
Pyrrhula pyrrhula 285–343
Rallus aquaticus 285–343
Recurvirostra avosetta 79, 95, 153, 226
Regulus ignicapillus 285–343
– *regulus* 144, 285–343
Riparia riparia 101
Saxicola rubetra 285–343
– *torquata* 152, 250, 251
Scolopax rusticola 109, 147, 285–343
Serinus serinus 13, 134, 152
Sitta europaea 61, 62, 237, 238, 246
– *krueperi* 132
Somateria mollissima 147
Spheniscus demersus 150
Spreo bicolor 181
Sterna hirundo 83, 106, 129, 130, 229, 230, 235–238, 241, 257, 355–358
– *paradisaea* 55
– *trudeaui* 230
Streptopelia decaocto 13, 248, 285–343
– *turtur* 152, 285–343
Strix varia 60
Sturnus vulgaris 13, 93, 109, 126, 152
Sula bassana (siehe *Morus bassanus*)
Sylvia 23, 104, 191, 285–343
– *atricapilla* 13, 65, 90, 91, 139, 140, 152, 191–202, 237, 251, 285–343
– *boehmi* 104
– *borin* 91, 99, 145, 191–202, 285–343
– *cantillans* 361
– *communis* 55, 134, 151, 152, 191–202, 285–343
– *curruca* 145, 191–202, 285–343
– *hortensis* 191–202
– *lugens* 104
– *melanocephala* 154, 191–202, 252
– *nisoria* 31, 75, 191–202, 285–343
– *mystacea* 191–202
– *ruepelli* 191–202
Sylviidae 44
Tadorna ferruginea 12, 14
Taeniopygia guttata 112
Tetrao tetrix 76, 86
– *urogallus* 86, 260
Tockus deckeni 255
– *erythrorhynchus* 254
– *flaviostris* 255
– *jacksoni* 255
– *leucomelas* 255
– *nasutus* 255
Tringa ochropus 255, 285–343, 361
– *stagnatilis* 361
Troglodytes troglodytes 154, 285–343
Tropicranus albocristatus 255
Turdus iliacus 157, 285–343
– *merula* 10, 13, 134, 135, 140, 145, 151, 248, 285–343
– *philomelos* 140, 145, 152, 285–343
– *pilaris* 285–343
– *torquatus* 285–343
– *viscivorus* 146, 285–343
Tyto alba 121, 157, 254
Vanellus vanellus 244, 257
Zonotrichia leucophrys gambelii 50
Zosterops modestus 256

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Vogelwarte - Zeitschrift für Vogelkunde](#)

Jahr/Year: 2003/04

Band/Volume: [42_2003](#)

Autor(en)/Author(s): Anonymus

Artikel/Article: [Artenverzeichnis Band 42,2003-2004 375-377](#)