

Index.

(Neue Species- und Subspecies-Namen sind durch fetten Druck kenntlich gemacht.)

- Acanthis** *c. canabina* 36, 66, 223, 234, 261, 274.
 — *f. flavirostris* 261.
 — *l. linaria* 38, 223, 234, 262.
Accentor modularis 142, 155.
Accipiter *n. nisus* 34, 36, 60, 241, 249.
Accipitres 289, 297, 302.
Acrocephalus *a. arundinaceus* 35, 72, 142, 149, 230, 256.
 — *paludicola* 38.
 — *palustris* 35, 73, 149, 230, 256, 268, 297, 298.
 — *schoenobaenus* 35, 73, 256.
 — *scirpaceus* 35, 78, 256.
Actenoides (*Halcyon*) 130.
Actitis hypoleucos 35, 38, 57, 244, 251, 297.
acuta, *Dafila* 38.
Aegithalos caudatus europaeus 34, 36, 71, 142, 155, 231, 263, 272, 297.
aeruginosus, *Circus* *ae.* 38, 232, 249.
aesalon, *Falco columbarius* 38.
affinis, *Alcyone* 8.
Agreutes 120.
Alauda 288.
Alauda *a. arvensis* 34, 36, 69, 149, 155, 232, 264, 297, 298.
alba, *Cacatua* 221.
 —, *Crocethia* 39.
 —, *Motacilla* 38, 69, 142, 149, 155, 233, 263.
 —, *Tyto* *a. guttata* 37, 61, 241, 253, 312.
albellus, *Mergellus* 38, 245.
albicilla, *Haliaeetus* 38, 241.
 —, *Halcyon* (*Leucalcyon*) *a. saurophagus* 5.
albifrons, *Anser* 244.
 —, *Sterna* *a.* 35, 39.
albiventris, *Alcedo* 132.
Alcedinarum *Conspectus* 129.
Alcedo 130.
Alcedo albiventris 132.
 — *alcyon* 135.
 — *amazona* 133.
 — *atthis ispida* 35, 63, 142, 239, 252, 284, 297, 313.
Alcedo atthis pelagica 5.
 — *australasia* 131.
 — *azurea* 130.
 — *bicolor* 130.
 — *biru* 134.
 — *cancrophaga* 131.
 — *capensis* 137.
 — *chelicuti* 132, 137.
 — *coerulescens* 133.
 — *coromanda* 131, 134.
 — *cyaniventris* 134.
 — *Dea* 138.
 — *euryzonia* 135.
 — *flavicans* 136.
 — *gaudichaud* 138.
 — *gigas* 133, 134.
 — *hercules* 136.
 — *hispidoides* 5.
 — *inda* 130.
 — *lugubris* 136.
 — *madagascariensis* 132.
 — *maxima* 135, 136.
 — *melanorhyncha* 135.
 — *meninting m.* 130.
 — *Nais* 133.
 — *novae Guineae* 133, 134.
 — *pileata* 132.
 — *quadribrachys* 137.
 — *semitorquata* 131.
 — *Senegalensis* 135.
 — *smyrnensis* 137.
 — *torquata* 138.
 — *tridactyla* 132.
 — *tutus* 138.
 — *vagans* 25.
Alcedoides 130.
Alcyon 130.
alcyon, *Alcedo* (*Ceryle*) 135.
Alcyone 130.
Alcyone affinis 8.
 — *azurea* 4, 8.
 — — *alisteri* 8.
 — — *alisteri* 8.
 — — *distincta* 6, 7.
 — — *mixta* 8.
 — — *ochrogaster* 5, 6, 7, 8.
 — — *victoriae* 8.

- Alcyone laeta* 9.
 — *Lessonii* 7, 8.
 — *pulchra* 8.
 — *pusilla halli* 136.
 — *wallaceana* 8.
 — *yamdenae* 8.
alexandrinus, *Charadrius* a. 39.
alisteri, *Alcyone azurea* 8.
alpestris, *Turdus torquatus* 229, 257.
alpina, *Pelidna* 38.
aluco, *Strix* a. 83, 34, 61, 155, 241, 253.
amazona, *Alcedo* 133.
amauroptera, *Halcyon* 137.
Amazonis 130.
Anas p. platyrhynchos 55, 244, 247.
Anatidae 297, 302.
Anser albifrons 244.
 — *anser* 38, 245.
 — *f. fabalis* 38, 244, 248.
Anthus cervina 39.
 — *mosellanus* 36, 38, 69, 233, 264, 313.
 — *p. pratensis* 35, 68, 264, 279, 297.
 — *t. trivialis* 33, 35, 69, 149, 155, 233, 264.
Antisyma 131.
apivorus, *Pernis* a. 33, 34, 60, 241, 249, 312.
apricarius, *Pluvialis* a. 39.
Aptenodytes forsteri 216.
apus, *Micropus* a. 37, 63, 142, 149, 155, 238, 254.
aquaticus, *Rallus* a. 35, 218, 243, 250.
Aquila p. pomarina 248.
Ara ararauna 521.
 — *macao* 221.
arborea, *Lullula* a. 33, 69, 142, 149, 154, 232, 264, 295.
arctica, *Gavia* 39.
Ardea c. cinerea 35, 38, 216, 243, 247, 314.
 — *purpurea* 216.
Ardeidae 302.
Ardeola r. ralloides 38.
argentata, *Ceyx* 131.
Argyroceyx 131.
Argyronix 131.
ariel, *Rhamphastos* 221.
arquata, *Numenius* a. 38, 252, 314.
aruensis, *Sauromartus gaudichaudi* 17.
arundinaceus, *Acrocephalus* a. 35, 72, 142, 149, 230, 256.
arvensis, *Alauda* a. 34, 36, 69, 149, 155, 232, 264, 297, 298.
Asio fl. flammeus 38, 254, 312.
 — *o. otus* 33, 54, 61, 142, 153, 241, 254, 297, 312.
assimilis, *Parus atricapillus* a. 165.
Astacophilus Lindsayi 131.
Astur gentilis gallinarum 33, 60, 241, 249.
 — *palumbarius* 155, 270.
ater, *Parus* a. 33, 34, 142, 155, 231, 263.
atra, *Fulica* a. 35, 243, 251, 313.
atricapilla, *Muscicapa* 222, 314.
 — *Sylvia* a. 34, 36, 72, 152, 149, 155, 222, 230, 257, 290, 293, 297, 304.
atricapillus, *Parus* 51.
 —, — a. *assimilis* 165.
 —, — a. *borealis* 165.
 —, — a. *montanus* 155.
 —, — a. *natorpi* 165.
 —, — a. *rhenanus* 34, 71, 164.
 —, — a. *salicarius* 155, 162, 165, 263.
 —, — a. *submontanus* 165.
 —, — a. *subrhenanus* 164.
 —, — a. *transsylvanicus* 165.
atthis, *Alcedo a. ispida* 35, 63, 142, 239, 252, 285, 297, 313.
 —, — a. *pelagica* 5.
auratus, *Colaptes* 222.
auritus, *Colymbus* 216.
australa, *Choucalcyon* 133.
australasia, *Alcedo* 131.
avosetta, *Recurvirostra* a. 39.
azurea, *Alcedo* 130.
 —, *Alcyone a. distincta* 6, 7.
 —, — a. *ochrogaster* 5, 6, 7, 8.
Balearica, *Fringilla coelebs* 110.
baltimore, *Icterus* 280, 282.
bankiva, *Gallus* 217.
barnardi, *Halcyon (Lazulena) macleayii* 6, 22.
Baumläufer 274.
bellicosa, *Fringilla coelebs* 117.
bernicla, *Branta* b. 38.
biarmicus, *Panurus* b. 188.
bicolor, *Alcedo* 130.
biru, *Alcedo* 134.
Bombycilla g. garrulus 38, 223, 238, 258, 284, 297.
bonasia, *Tetrastes b. rupestris* 59, 250.
bonelli, *Phylloscopus* 142, 149, 155.
borealis, *Parus atricapillus* 165.
Botaurus s. stellaris 35, 216, 243.
brachydactyla, *Certhia b. megarhynchos* 34, 36, 70, 142, 149, 232, 263, 267, 276, 278, 290, 292.
Branta b. bernicla 38.
 — *hrota* 248.
Bubo b. bubo 38, 254.
Buchfinken Studien 103.

- Budytes fl. flava* 34, 69, 149, 223, 233.
Buteo b. buteo 33, 34, 60, 142, 155,
241, 249, 270, 297.
- C**
Cacatua alba 221.
— *leadbeateri* 221.
— *molluccensis* 221.
— *sulfurea* 221.
Caeruleornis 131.
caeruleus, *Parus c.* 33, 36, 142, 155,
223, 231, 262, 268, 272, 277, 290,
297.
—, *Porphyrio* 218.
caesia, *Sitta europaea* 33, 34, 36, 70,
232, 263, 268, 271, 312.
—, *Sitta c. reichenowi* 232.
cajeli, *Ceyx* 9.
calandra, *Miliaria c.* 36, 68, 233, 267,
314.
Calialcyon 131.
Callalcyon 131.
Callialcyon 131.
campestris, *Colaptes* 222.
Campephilus principalis 222.
canaria, *Serinus c. germanicus* 34, 35,
67, 76, 142, 223, 261, 297.
—, — *c. polonicus* 76.
—, — *c. serinus* 76, 234.
Cancrophaga 24.
cancrophaga, *Alcedo* 131.
cannabina, *Acanthis c.* 36, 66, 223,
234, 261, 274.
canorus, *Cuculus c.* 33, 34, 31, 66,
142, 155, 240, 252.
canus, *Larus c.* 39.
—, *Picus c.* 34, 63, 222, 255, 313.
—, — *c. viridicanus* 155.
Capella g. gallinago 33, 35, 44, 57,
244, 251, 313.
— *media* 39.
capensis, *Alcedo* 137.
Caprimulgus e. europaeus 33, 63, 155,
238, 254, 313.
Capya 131.
carbo, *Phalacrocorax c.* 39.
Carcineutes pulchellus 131.
Cardinalis cardinalis 223.
Carduelis c. carduelis 36, 67, 142,
149, 223, 234, 262.
Caridagrus (Dacelo) concretus 131.
Caridonax (Halcyon) fulgidus 131.
Carine n. noctua 34, 36, 37, 61, 241,
253.
caroliniae, *Tanyptera* 134.
Carpophaga puella 219.
— *pulchella* 218, 219.
caryocatactes, *Nucifraga c.* 259.
- caryocatactes*, *Nucifraga c. macrorhyn-*
chos 38.
Casarca ferruginea 188.
caudatus, *Aegithalos c. europaeus* 34,
36, 71, 142, 155, 231, 263, 272, 297.
Cecilia 132.
Centropus fischeri 54.
Cerchneis t. tinnunculus 33, 34, 37,
61, 142, 155, 241, 250, 271, 299,
312.
Certhia brachydactyla megarhynchos
34, 36, 70, 142, 149, 232, 263, 267,
276, 278, 290, 292.
— *familiaris macrodactyla* 33, 34, 142,
155, 232, 263, 273.
cervina, *Anthus* 38.
Ceryle alcyon 135.
— *rudis* 132.
Ceycalcyon 132.
Ceycis 132.
Ceycoides 132.
Ceycopsis (Dacelo) fallax 132.
Ceyx argentata 131.
Ceyx cajeli 9, 11.
— *colectoris* 10, 11.
— *cyanopectus* 132.
— *dispar* 10.
— *innominata* 132.
— *lepida* 9, 10, 133.
— *meeki* 10, 11.
— *mulcatus* 10, 11.
— *nigromaxillus* 10, 11.
— *sacerdotis* 10.
— *solitaria* 5, 9, 10, 11, 138.
— *uropygialis* 9.
— *wallacei* 9.
Charadrius a. alexandrinus 39.
— *dubius curonicus* 35, 244.
Chaulelasmus streperus 38.
Chelicutia 132.
chelicuti, *Alcedo* 132.
Chelicutona 132.
Chelidon rustica 222.
Chloris c. chloris 33, 35, 67, 142, 149,
234, 262, 274.
Chloroceryle 133.
chloropus, *Gallinula c.* 35, 58, 218,
243, 251.
Choucalcyon australe 133.
chrysocoma, *Eudytes* 216.
chrysolopha, *Eudytes* 216.
cia, *Emberiza* 142, 149.
Ciconia c. ciconia 38, 58, 188, 243, 247.
— *nigra* 38, 188, 243, 314.
Cinclus cinclus 142.
— — *medius* 75, 258, 312.
— — *meridionalis* 40, 142.

- cincta*, *Cotinga* 222.
cinerea, *Ardea* 35, 38, 216, 243, 247, 314.
cinerea, *Motacilla* c. 69, 142, 149, 223, 233, 263.
cinnamomina, *Halcyon* 135.
Circaëtus gallicus 38.
Circus ae. aeruginosus 38, 242, 249.
— *c. cyaneus* 38, 60, 242.
citrinella, *Emberiza* 36, 68, 142, 155, 223, 233, 260, 268, 277, 289.
Cittura 133.
clangula, *Glaucionetta* c. 38.
Clangula hyemalis 39.
clypeata, *Spatula* 38, 217.
Clytoceyx rex r. 5, 17, 133.
Coccothraustes c. coccothraustes 35, 65, 235, 262, 267.
coelebs, *Fringilla* c. *balearica* 110.
—, — *c. bellicosa* 117.
—, — *c. 33*, 36, 66, 107, 142, 149, 155, 223, 235, 260, 269, 270, 274, 279, 284, 294, 295, 299, 300.
—, — *c. gengleri* 109.
—, — *c. hortensis* 112.
—, — *c. infelix* 109.
—, — *c. salomkoi* 118.
—, — *c. var. semana* 116.
—, — *c. spiza* 117.
—, — *c. tristis* 107.
—, — *c. tyrhænica* 122.
—, — *c. wolfgangi* 117.
coerulescens, *Alcedo* 133.
Colaptes auratus 222.
— *campestris* 222.
colchicus, *Phasianus* 34, 58, 217, 243, 250.
collaris, *Melidora* 13.
collectoris, *Ceyx* 10, 11.
collurio, *Lanius* c. 34, 36, 64, 142, 149, 155, 236, 259, 287, 297, 298, 312.
collybita, *Phylloscopus* c. 34, 36, 72, 142, 155, 222, 230, 256, 267, 278.
Coloeus monedula spermologus 37, 65, 236, 259.
Columba livia 219.
— *oe. oenas* 33, 34, 59, 242, 252, 313.
— *p. palumbus* 33, 59, 155, 242, 252, 313.
columbarius, *Falco* c. *aesalon* 38.
Columbidae 297, 302.
Colymbidae 297, 303.
Colymbus auritus 216.
— *c. cristatus* 35, 216, 245.
— *griseigena* 216, 245.
— *nigricans* 271.
— *n. nigricollis* 39.
Colymbus r. ruficollis 35, 57, 216, 245, 247.
communis, *Parus palustris* 142, 155, 159, 231, 263.
—, *Sylvia* c. 34, 71, 142, 149, 231, 257, 271, 274, 275, 279.
concretus, *Caridagrus (Dacelo)* 131.
confusus, *Halcyon sanctus* 25.
Coporphamphus 133.
Coracias g. garrulus 239, 252, 297.
cornix, *Corvus corone* 38, 187, 236, 259.
coromanda, *Halcyon (Alcedo)* 131, 134.
corone, *Corvus* c. 33, 35, 65, 142, 149, 155, 223, 259.
Corvidae 296.
Corvus corone cornix 38, 187, 236, 259.
Corvus c. corone × *Corvus corone cornix* 259.
— *c. corone* 33, 35, 65, 142, 149, 155, 223, 259, 301.
— *f. frugilegus* 65, 223, 236, 259, 313.
Corythaeola cristata 219.
Corythornis 133.
Cotinga cincta 222.
Coturnix c. coturnix 36, 58, 155, 242, 250, 273, 313.
crecca, *Nettion* c. 35, 57, 244, 247.
Crex crex 35, 58, 218, 243, 251, 313.
cristata, *Corythaeola* 219.
—, *Galerida* c. 34, 36, 69, 232, 264, 295.
cristatus, *Colymbus* c. 35, 216, 245.
—, *Parus c. mitratus* 33, 71, 142, 155, 231, 263.
Crocethia alba 39.
Cryptoglaux f. funerea 253.
Cuculus c. canorus 33, 34, 36, 61, 142, 155, 240, 252, 267, 284, 297, 302.
curonicus, *Charadrius dubius* 35, 244.
currucca, *Sylvia* c. 34, 36, 71, 142, 149, 231, 257, 270, 297, 299.
curvirostra, *Loxia* c. 38, 67, 155, 223, 261.
cuvieri, *Rhamphastos* 221.
Cyanalcyon 133.
— *Elisabeth* 20.
— *quadricolor* 23.
cyaneula, *Cyanosylvia svecica* 34, 38, 227, 258, 288, 297, 298, 301.
cyaneus, *Circus* c. 38, 60, 242.
Cyanispida 130.
Cyanoceyx 10, 133.
Cyanonyx 133.
cyanopæctus, *Ceyx* 132.
Cyanosylvia svecica cyaneula 34, 38, 277, 258, 288, 297, 298, 301.
cyanotis, *Dacelo* 133.

- cyaniventris*, *Halcyon* (Entomobia) 134.
cyanoventris, *Halcyon* (Entomobia) 185.
cyanus, *Monticola* 142, 149.
Cyclotyx 134.
Cygnus cygnus 38, 244.
— *olor* 39.
- D**
Dacelo 134.
— *concreta* 131.
— *cyanotis* 133.
— *gaudichaud* 17, 138.
— *gigantea* 134.
— *lindsayi* 131.
— *macrorhynchus* (*macrorhinus*) 13, 136.
— *pulchella* 131, 135.
Dafila acuta 38.
danae, *Tanyiptera d. intensa* 5, 28.
Dea, *Tanyiptera* (*Alcedo*) 138.
Delichon u. urbica 37, 64, 142, 149, 155, 238, 255.
Dilazula 134.
— *nigrocyanea quadricolor* 5, 23.
Dilazulena 134.
Dinosaurier 303.
discolorus, *Rhamphastos* 221.
dispar, *Ceyx* 10, 11.
distincta, *Alcyon azurea* 6, 7.
distinguendus, *Halcyon macleayii* 22.
domesticus, *Passer d.* 37, 65, 142, 155, 235, 260, 288.
domicella, *Lorius* 221.
Dryobates macei 222.
— *major* 155, 222, 267.
— — *pinetorum* 33, 34, 36, 62, 239, 255.
— *m. medius* 62, 222, 239.
— *minor hortorum* 34, 36, 62, 222, 239, 255, 271, 299, 313.
— *villosus* 222.
Dryocopus m. martius 38, 62, 142, 155, 240, 255, 267, 313.
dubius, *Charadrius d. curonicus* 35, 244.
- E**
Electus pectoralis 221.
— *polychlorus* 221.
Edquista 134.
Egretta g. garzetta 38.
Eisvögel aus Deutsch-Neuguinea 3.
Elisabeth, *Cyanalcyon* 20.
elisabeth, *Halcyon* (*Lazulena*) *macleayii* 5, 20, 22.
Emberiza cia 142, 149.
— *c. citrinella* 36, 68, 142, 155, 223, 233, 260, 268, 277, 289.
— *hortulana* 38, 142, 236, 277, 293.
— *sch. schoeniclus* 35, 68, 290.
Entomobia 134.
- Entomophila* 134.
Entomothera 134.
enucleator, *Pinicola* 223, 234.
Eos rubra 221.
epops, *Upupa e.* 35, 38, 63, 142, 238, 253, 267, 284, 296.
Erithacus philomela 280, 284.
— *r. rubecula* 83, 34, 36, 75, 142, 149, 155, 222, 223, 227, 258, 269, 270, 315, 319, 310.
erithacus, *Psittacula* 297.
Erolia ferruginea 39.
erythropus, *Totanus* 38.
erythrorhynchus, *Rhamphastos* 221.
Erythrosterna p. parva 38, 49, 64, 273, 282.
Eudytes chrysocoma 216.
— *chrysolopha* 216.
euphrasiae (*Euphrasiae*, *Euphrosine*) *Melidora* 13.
europaea, *Sitta e. caesia* 33, 34, 36, 70, 142, 155, 223, 232, 263, 268, 271, 312.
europaeus, *Aegithalos caudatus* 34, 36, 71, 263.
—, *Caprimulgus e.* 83, 63, 155, 238, 254, 313.
Eurypyga major 218.
Euryzonia 135.
euryzonia, *Alcedo* 135.
excubitor, *Lanius e.* 34, 64, 237, 259.
- F**
fabalis, *Anser f.* 38, 244, 248.
falcinellus, *Plegadis f.* 38, 216.
Falco columbarius acaulon 38.
— *p. peregrinus* 38, 241, 249.
— *s. subbuteo* 38, 61, 241, 250.
fallax, *Ceyxopsis* (*Dacelo*) 132.
familiaris, *Certhia f. macrodactyla* 33, 34, 142, 155, 232, 263.
ferina, *Nyroca f.* 38, 217.
ferruginea, *Casarca* 188.
—, *Erolia* 39.
Ficedula h. hypoleuca 34, 36, 64, 149, 237, 255.
ficedula, *Muscicapa* 297.
fischeri, *Centropus* 54.
flammeus, *Asio f.* 38, 254, 312.
flava, *Budytes fl.* 34, 69, 149, 223, 283, *flavirostris*, *Acanthis fl.* 261.
—, *Syma* 12.
fluviatilis, *Locustella* 34.
formicivorus, *Melanerpes* 222.
forsteri, *Aphenodytes* 216.
fortis, *Haleyon* 131.
Fringilla coelebs balearica 110.
— — *belicosa* 117.

- Fringilla coelebs coelebs* 33, 36, 66,
107, 142, 149, 155, 223, 235, 260,
269, 270, 274, 279, 284, 294, 295,
299, 300.
 — — *gengleri* 109.
 — — *hortensis* 112.
 — — *infelix* 109.
 — — var. *semana* 116.
 — — *solomkoi* 118.
 — — *spiza* 117.
Fringilla coelebs tristis 107.
 — — *tyrrhenica* 122.
 — — *wolfgangi* 117.
 — m. *montifringilla* 38, 235, 260, 318.
frugilegus, *Corvus* f. 65, 223, 236,
259, 313.
fulgidus, *Caridonax* (*Halcyon*) 131.
Fulica a. atra 35, 243, 251, 313.
fuligula, *Nyroca* 39, 56.
funebri (*funebri*) *Todiramphus* 136.
funerea, *Cryptoglaux* f. 253.
fusca, *Melanitta* f. 39.
Galerida c. cristata 34, 36, 69, 232,
264, 295.
gallicus, *Circaetus* 38.
Gallinae 288, 297, 303.
gallinago, *Capella* g. 33, 33, 44, 57,
244, 251, 313.
gallinarum, *Astur gentilis* 33, 60, 241,
249.
Gallinula c. chloropus 35, 58, 218,
243, 251.
Gallus bankiva 217.
garrulus, *Bombycilla* g. 38, 238, 258,
284, 297.
 —, *Coracias* g. 239, 252, 297.
Garrulus g. glandarius 33, 142, 155,
223, 236, 259, 270, 290, 298.
garrulus, *Lorius* 221.
garzetta, *Egretta* g. 38.
gaudichaud, *Sauromarptis* (*Alcedo*) 5,
17, 138.
gaudichaudi, *Sauromarptis* g. *aruensis*
17.
Gavia arctica 39.
 — *stellata* 39.
gengleri, *Fringilla coelebs* 109.
gentilis, *Astur g. gallinarum* 33, 60,
241, 249.
germanica, *Pica* p. 33, 35, 65, 245, 259.
 —, *Pyrrhula* p. 234, 261.
germanicus, *Serinus canaria* 34, 35, 67,
223, 261.
gibraltariensis, *Phoenicurus ochruros*
37, 75, 142, 149, 155, 228, 258, 298,
315, 319.
gigantea, *Musophaga* 219.
gigas, *Alcedo* 133, 134.
glandarius, *Garrulus* g. 33, 142, 155,
223, 236, 259, 270, 290, 298.
glareola, *Totanus* 38.
Glaucidium passerinum 253.
Glaucionetta c. clangula 38.
goldiei, *Melidora* 13.
griseigena, *Colymbus* 216.
grus, *Megalornis* g. 38, 243.
gularis, *Halcyon* (*Entomobia*) 185.
guttata, *Tyto alba* 37, 61, 241, 253, 312.
Haematodus, *Trichoglossus* 221.
Haematopus o. ostralegus 39, 276, 292.
Halcyon 135.
 — *actenoides* 130.
 — (*Leucalcyon*) *albicilla saurophagus* 5.
 — *amauroptera* 137.
 — *badius* 137.
 — *chelicutensis* 137.
 — *cinnamomina* 135.
 — *confusus* 25.
 — *coromanda* 131.
 — (*Entomobia*) *cyaniventris* 134.
 — (—) *cyaniventris* 185.
 — *dryas* 135.
 — *fortis* 131.
 — *fulgidus* 131.
 — (*Entomobia*) *gularis* 185.
 — *leucocephala* 137.
 — *leucogaster*.
 — (*Lazulena*) *macleayii barnardi* 22.
 — *macleayii distinguendus* 22.
 — (*Lazulena*) *macleayii elisabeth* 5,
20, 22.
 — (—) — *incinctus* 22.
 — (—) — *insularis* 22.
 — (—) — *macleayii* 4, 2, 22, 136.
 — (—) — *publa* 22.
 — (*Dilazula*) *nigrocyanea* 4, 134.
 — *pyrrhopygia* 133.
 — *ramsayi* 25.
 — (*Sauropatis*) *sanctus* s. 5, 23, 34, 138.
 — *saurophaga* 136.
 — (*Entomobia*) *smyrnenensis* 184.
 — *westralasianus* 25.
 — *winchelli* 134.
Halcyonopa 135.
Haliaetus albicilla 38, 241.
haliaetus, *Pandion* h. 34, 38, 241.
halli, *Alcyone pusilla* 136.
hercules, *Alcedo* 136.
hiaticula, *Charadrius* h. 38.
Hippolais icterina 34, 36, 72, 230, 206,
268, 269, 276, 292, 297, 298, 299.
hippolais, *Sylvia* h. 34, 71, 231, 257.

- Hirundinidae 297.
Hirundo r rustica 37, 63, 142, 149, 155, 238, 255, 288.
hirundo, *Sterna h.* 35, 38.
hispidoides, *Alcedo* 5.
hortensis, *Fringilla coelebs* 112.
hortorum, *Dryobates minor* 34, 36, 62, 239, 255, 313.
hortulana, *Emberiza* 38, 142, 233, 277, 293.
hrota, *Branta* 248.
hydrocharis, *Tanysiptera* 4.
—, — *h. meyeri* 5, 29.
—, — *h. nais* 138.
—, — *h. vulcani* 30.
Hydrochelidon n. nigra 38, 252.
hyemalis, *Clangula* 38.
Hylcaon melanorhyncha 135.
hypoleuca, *Ficedula h.* 34, 36, 64, 149, 237, 255.
—, *Muscicapa* 268, 277, 279.
hypoleucos, *Actitis* 35, 38, 57, 244, 251, 297.
Hyposyma 135.
- J**
Jacana jacana 218.
jamboa, *Ptilinopus* 218.
jerdonii, *Picumnus* 222.
jobiensis *Melidora macrorhina* 5, 14, 15.
Jynx t. torquilla 34, 36, 62, 142, 149, 155, 240, 255.
- I**
Ibis rubra 216.
Ichthyonomus maximus 135.
icterina, *Hippolais* 34, 36, 72, 230, 256.
Ictreus baltimore 280, 282.
ignicapillus, *Regulus i.* 38, 72, 262.
incinctus, *Halcyon (Lazulena) macleayii* 22.
inda, *Alcedo* 130.
infelix, *Fringilla coelebs* 109.
inornatus, *Phylloscopus i.* 166.
insularis, *Halcyon (Lazulena) macleayii* 22.
intensa, *Tanysiptera danae* 5, 28.
Ispida 135.
ispida, *Alcedo atthis* 35, 63, 135, 142, 239, 252, 284, 297, 313.
—, *A. i. pelagica* 5.
Ispidella 135.
Ispidina 135.
— *ruficeps* 137.
italiae, *Passer* 142, 149.
Ithaginis 218.
Ixobrychus minutus 35, 314.
- K**
Kleinschmidt, *Sturnus vulgaris* 172.
kubaryi, *Sauromartia* 17.
- L**
Lacedo 135.
Lacelo 136.
laeta, *Alcyone* 9.
lagopus, *Triorchis* 245, 248.
Laniidae 288.
Lanius c. collurio 34, 36, 64, 142, 149, 155, 236, 259, 287, 297, 298, 312.
— *e. excubitor* 34, 64, 237, 259.
— *minor* 34, 38.
— *senator* 36, 65, 313.
lapponica, *Limosa l.* 39.
Laridae 302.
Larus c. canus 39.
— *minutus* 39.
— *r. ridibundus* 38, 245, 252.
Lazulena 5, 20, 136.
leadbeateri, *Cacatua* 221.
Leiothrix lutea 222, 295.
lepida, *Ceyx* 9, 10, 133.
Lessonia, *Syma* 11.
Lessonii, *Alcyone* 7, 8.
Leucalcyon 5, 136.
leucocephala, *Halcyon* 137.
leucogaster, *Halcyon* 135.
levaillantii, *Picus* 222.
Limosa l. lapponica 39.
linaria, *Acanthis l.* 38, 223, 234, 262.
Lindsayi, *Astacophilus (Dacelo)* 131.
livia, *Columba* 219.
Locustella fluviatilis 34.
— *n. naevia* 34, 256, 278.
longirostris, *Parus palustris* 34, 36.
Lorius domicella 231.
— *garrulus* 221.
Loxia c. curvirostra 38, 67, 155, 223, 261.
lugubris, *Alcedo* 136.
Lullula a. arborea 33, 69, 142, 149, 155, 232, 264, 295.
Luscinia m. megarhynchos 34, 36, 76, 142, 149, 223, 227, 279, 295.
— *svecica* 223.
lutea, *Leiothrix* 222, 295.
Lyrurus t. tetrax 59, 155, 217, 242, 250.
- M**
macao, *Ara* 221.
macei, *Dryobates* 222.
macleayii, *Halcyon (Lazulena) m. barnardi* 22.
—, — *m. distinguendus* 22.
—, — (*Lazulena*) *m. elisabeth* 5, 20, 22.

- macleayii*, *Halcyon* (*Lazulena*) m.
incinctus 22.
 —, — (—) m. *insularis* 22.
 —, — (—) m. 4, 5, 136.
 —, — (—) m. *publa* 22.
Macroceryle 136.
macroductyla, *Certhia familiaris* 33,
 34, 142, 155, 232, 263, 273.
macrorrhina, *Melidora* 4, 5, 13.
 —, — m. *jobiensis* 15.
macrorhynchus (*macrorhinus*) *Dacelo*
 13, 136.
macrorhynchos, *Nucifraga caryoca-*
taetes 38.
madagascariensis, *Alcedo* 132.
major, *Dryobates* 155, 222, 267.
 —, — m. *pinetorum* 33, 34, 36, 62,
 239, 255.
major, *Eurypyga* 218.
 —, *Parus* m. 33, 34, 36, 70, 142, 149,
 155, 223, 232, 262, 268, 270, 272,
 277, 291, 299.
Mareca penelope 38, 244.
marila, *Nyroca* m. 39.
martius, *Dryocopus* m. 38, 62, 142,
 155, 240, 255, 267, 313.
meeki, *Ceyx* 10, 11.
 —, *Syma torotoro* 5, 12.
media, *Capella* 39.
medius, *Cinclus* c. 75, 258, 312.
 —, *Dryobates* m. 62, 222, 239.
Megaceryle 136.
Megalcedo 136.
Megalornis g. grus 38, 243.
megarhyncha, *Syma* m. *sellamontis* 5.
megarhynchos, *Certhia brachyductyla*
 24, 36, 70, 142, 149, 232, 263, 267,
 276, 278, 290, 292.
 —, *Luscinia* m. 34, 36, 76, 142, 149,
 223, 227, 279, 295.
Melanalcyon 136.
Melanerpes formicivorus 222.
Melanitta f. fusca 39.
melanorhyncha, *Hylcaon* (*Alcedo*) 135.
Melidora 136.
 — *collaris* 13.
 — *Euphrosiae* (*euphrasinae*, *Euphro-*
sine) 13, 136.
 — *goldiei* 13.
 — *macrorrhina jobiensis* 15.
 — m. 4, 5, 13.
meninting, *Alcedo* 130.
Menura superba 301.
merganser, *Mergus* m. 38, 57, 217, 245.
Mergellus albellus 38, 245.
Mergus m. *merganser* 38, 57, 218, 245.
Mergus serrator 39.
meridionalis, *Cinclus* c. 40, 142.
merula, *Planesticus* m. 33, 34, 36, 74,
 142, 149, 155, 229, 257.
meyeri, *Tanyptera hydrocharis* 5, 29.
Micalcyone 136.
Micropus a. apus 37, 63, 142, 149, 155,
 238, 254.
Miliaria c. calandra 36, 68, 234, 314.
Milvus m. migrans 34, 149, 282.
 — m. *milvus* 34, 60, 241.
minor, *Dryobates* m. *hortorum* 34, 36,
 62, 239, 255, 271, 299, 313.
 —, *Lanius* 34, 38.
 —, *Pyrhula* p. 33, 69.
minuta, *Pisobia* m. 38.
minutus, *Ixobrychus* 35, 314.
 —, *Larus* 39.
mitratus, *Parus cristatus* 33, 71, 231, 263.
mixta, *Alcyone azurea* 8.
modularis, *Prunella* m. 36, 71, 142, 155,
 231, 258, 315, 319.
mollissima, *Somateria* 217.
molluccensis, *Cacatua* 221.
Monachalcyon 136.
 — *princeps* 136.
monachus, *Halcyon* 136.
 —, *Ptilinopus* 219.
monedula, *Coloeus* m. *spermologus* 37,
 65, 236, 259.
montanus, *Parus atricapillus* 155.
 —, *Passer* m. 37, 65, 142, 149, 155,
 235, 260, 298.
Monticola cyanus 142, 149.
 — *saxatilis* 142, 155, 288, 293, 295,
 296, 297, 298.
montifringilla, *Fringilla* m. 38, 235,
 260, 318.
mosellanus, *Anthus* m. 36, 38, 69, 233,
 264, 313.
Motacilla a. alba 37, 69, 142, 149,
 155, 233, 263, 297.
 — *e. cinerea* 69, 142, 149, 223, 233,
 263, 273.
mulcatus, *Ceyx* 10, 11.
Muscicapa atricapilla 222, 314.
 — *ficedula* 297.
 — *hipoleuca* 268, 277, 279.
 — *s. striata* 34, 36, 64, 142, 155, 222,
 238, 255, 312.
musicus, *Turdus* 38, 74, 222, 229, 257
Musophaga gigantea 219.
 — *violacea* 219.
Myioceyx ruficeps 137.
Nachtigall-Edelkanarien 209.
naevia, *Locustella* n. 34, 256, 278.
Nais, *Alcedo* 133.

- nais, *Tanysiptera hydrocharis* 138.
ratorpi, *Parus atricapillus* 165.
nebularius, *Totanus* n. 29.
Netta rufina 187.
Nettion c. crecca 35, 57, 244, 247.
nigra, *Ciconia* 38, 188, 243, 314.
—, *Hydrochelidon* n. 38, 252.
nigricans, *Colymbus* 271.
nigricollis, *Colymbus* 271.
nigrocyanea, *Halcyon (Dilazula)* 4, 134.
—, — (—) n. quadricolor 5, 23.
nigromaxillus, *Ceyx* 10, 11.
nisoria, *Sylvia* n. 38, 231.
nisus, *Accipiter* n. 34, 36, 60, 241, 249.
noctua, *Carine* n. 34, 36, 37, 61, 241, 253.
novae Guineae, *Alcedo* 133, 134.
Nucifraga c. caryocatactes 259.
— *macrorhynchos* 38.
Numenius a. arquata 38, 252, 314.
— *p. phaeopus* 39.
Nutchera 137.
Nycticeyx 137.
nympha, *Tanysiptera* 4.
nympha, *Tanysiptera n. rotschildi* 5, 26.
Nyroca f. ferina 38, 217.
— *fuligula* 39, 57.
— *m. marila* 39.
— *n. nyroca* 39, 217, 245.
- *ochrogaster, Alycone azurea* 5, 6, 7, 8.
ochruros, *Phoenicurus o. gibraltariensis*
37, 75, 142, 149, 155, 228, 258, 298,
315, 319.
ocrophus, *Tringa o.* 35, 38, 251.
Oedicnemus oe. oedicnemus 244.
Oenanthe oe. oenanthe 38, 75, 142,
228, 258, 295.
oenas, Columba oe. 33, 34, 59, 242,
252, 313.
olor, *Cygnus* 39.
onocrotalus, *Pelecanus* 216.
orientalis, *Otis tetrax* 39.
Oriolus o. oriolus 33, 35, 65, 218,
223, 236, 259, 269, 271, 312.
Oscines 297, 302, 303, 305.
ostralegus, Haematopus o. 39.
Otis 282.
— *tarda* 39.
— *tetrax orientalis* 39.
otus, Asio o. 33, 34, 61, 142, 155, 241,
254, 297, 312.
- Pagurothera** 137.
paludicola, Acrocephalus 38.
palumbarius, Astur 155, 270.
palumbus, Columba p. 33, 34, 59, 155,
242, 252, 313.
- palustris, Acrocephalus* 35, 73, 149,
230, 256, 268, 297, 298.
—, *Parus p. communis* 142, 155, 159,
231, 263, 271, 275, 276, 299.
—, *Parus p. longirostris* 34, 36, 70.
—, — *p. 161.*
—, — *p. stagnatilis* 160.
Pandion h. haliaetus 34, 38, 241.
Panurus b. biarmicus 188.
Paralcyon 137.
Paridae 269, 290.
Parus a. ater 33, 70, 142, 155, 231, 263.
— *atricapillus* 51.
— — *assimilis* 165.
— — *borealis* 165.
— — *montanus* 155.
— — *natorpi* 165.
— — *rhenanus* 34, 71, 164.
— — *salicarius* 155, 162, 165, 263.
Parus atricapillus submontanus 165.
— — *subrhenanus* 164.
— — *transsylvanicus* 165.
— *c. coeruleus* 33, 34, 36, 70, 142,
155, 223, 231, 262, 268, 272, 277,
290, 297.
— *cristatus mitratus* 33, 71, 142, 155,
239, 263.
— *m. major* 33, 34, 36, 70, 142, 149,
155, 223, 232, 262, 268, 270, 272,
277, 291, 299.
— *palustris communis* 142, 155, 159,
231, 263, 271, 275, 276, 299.
— — *longirostris* 34, 36, 70, 162.
— *p. 161.*
— — *stagnatilis* 160.
parva, Erythrosterne p. 38, 49, 64, 273,
282.
Passer d. domesticus 37, 65, 142, 155,
235, 260, 288.
— *italiae* 142, 139.
— *m. montanus* 37, 65, 142, 149,
155, 235, 260, 298.
passerinum, Glaucidium p. 253.
pectoralis, Ectectus 221.
pelagica, Alcedo atthis 5.
Pelargopsis 136.
Pelargopsioides 137.
Pelecanus onocrotalus 216.
Pelidna alpina 38.
penelope, Mareca 38, 244.
Perdix p. perdix 36, 59, 243, 250, 298.
peregrinus, Falco p. 38, 241, 249.
Pernis a. apivorus 33, 34, 60, 241,
149, 312.
Petronia p. petronia 260.
phaeopus, Numenius p. 39.
Phalacrocorax c. carbo 39.

- Phasianus colchicus* 34, 58, 217, 243, 250.
Philomachus pugnax 38.
philomela, *Erithacus* 280, 284.
philomelos, *Turdus* ph. 34, 36, 73, 142, 155, 222, 228, 257, 268, 269, 272, 273, 279, 280.
Phoenicopterus rubea antiquorum 216.
Phoenicurus ochrurus gibraltariensis 37, 75, 142, 149, 155, 228, 258, 298, 315, 316, 317, 319.
— *ph. phoenicurus* 34, 36, 75, 142, 149, 155, 222, 223, 227, 258, 268, 269, 272, 277, 315.
Phylloscopus bonellii 142, 149, 155.
— *c. collybita* 34, 36, 72, 142, 155, 222, 230, 256, 267, 278.
— *i. inornatus* 166.
— *rufus* 315.
— *s. sibilatrix* 34, 72, 142, 155, 230, 256, 267.
— *t. trochilus* 33, 34, 36, 72, 142, 149, 230, 256, 293, 315.
Pica pica 142, 155, 298.
— *— germanica* 33, 35, 65, 245, 259.
Picidae 302.
pictus, *Todus* 135.
Picumnus jerdonii 222.
Picus c. canus 34, 63, 222, 255, 313.
— *canus viridanus* 155.
— *levaillanti* 222.
— *viridis* 142, 149, 155, 222.
— *— virescens* 33, 34, 36, 62, 239, 255.
Pigmentfarben der Vogelfedern 191.
pilaris, *Turdus* p. 38, 74, 229, 257, 313.
pileata, *Alcedo* 132.
pinetorum, *Dryobates major* 33, 34, 36, 62, 239, 255.
Pinicola enucleator 223, 234.
Pisobia m. minuta 38.
Pisobia m. merula 33, 34, 36, 74, 142, 149, 155, 229, 257, 269, 270, 279, 295.
platyrhynchos, *Anas* p. 35, 244, 247.
Plegadis f. falcinellus 38, 216.
Plesialcyon 137.
Plesiosaurier 302.
Pluvialis a. apricarius 39.
polonicus, *Serinus canaria* 76.
polychlorus, *Eclactus* 221.
polyglottus, *Turdus* 301.
pomarina, *Aquila* p. 248.
pompodora, *Xipholena* 222.
porphyreolophus, *Turacus* 219.
Porphyrio caeruleus 218.
Porzana porzana 35, 218, 251.
prasinorhous, *Ptilinopus* 219.
pratensis, *Anthus* p. 35, 68, 264, 279, 297.
principalis, *Campophilus* 222.
Prunella m. modularis 36, 71, 142, 155, 231, 258, 315, 319.
Pseudalcedo 137.
Pseudhalcyon 137.
Psittaci 295, 297, 300, 305.
Psittacus erithacus 297.
Ptilinopus jamboa 218, 219.
— *monachus* 219.
— *porphyrea* 219.
— *prasinorhous* 219.
Ptilopus superbus 219.
publa, *Halcyon* (*Lazulena*) *macleayii* 22.
puella, *Carpophaga* 219.
pugnax, *Philomachus* 38.
pulchella, *Carpophaga* 218, 219.
pulchellus, *Carcineutes* (*Dacelo*) 131, 135.
pulchra, *Alcyone* 8.
purpurea, *Ardea* 216.
pusilla, *Alcyone* p. *halli* 136.
Pyrrhocorax pyrrhocorax 223.
pyrrhopygia, *Halcyon* 133.
Pyrrhula pyrrhula 155, 267, 288, 299, 201.
— *— germanica* 234, 261.
— *— minor* 33, 68, 223.
quadribrachys, *Alcedo* q. 137.
quadricolor, *Cyanalcyon* 23.
—, *Halcyon* (*Dilazula*) *nigrocyanea* 5, 23.
Querquedula querquedula 35, 247.
ralloides, *Ardeola* r. 38.
Rallus a. aquaticus 35, 218, 243, 250.
Ramphalcyon 137.
ramsayi, *Halcyon sanctus* 25.
Rana 301.
Recurvirostra a. avosetta 39.
recurvirostris, *Todiramphus* 138.
Regulus i. ignicapillus 38, 72, 262.
— *r. regulus* 33, 36, 72, 155, 230, 262, 268, 274, 304.
reichenowi, *Sitta caesia* 232.
rex, *Clytoceyx* r. 5, 17.
Rhamphastos ariel 221.
— *cuvieri* 221.
— *discolorus* 221.
— *erythrorhynchos* 221.
— *tocard* 221.
— *toco* 221.
rhenanus, *Parus atricapillus* 34, 71, 164

- Ridibundus, Larus r. 38, 245, 252.
Riesenvögel 302.
Riparia r riparia 35, 38, 63, 238,
— rupestris 142, 149.
Rissa t. tridactyla 38, 149.
rothschildi, Tanysiptera nympha 5, 26.
rubecula, Erithacus r. 33, 34, 36, 75,
142, 149, 155, 222, 223, 227, 258,
315, 319, 320.
ruber, Phoenicopterus 216.
rubetra, Saxicola r. 34, 75, 142, 258,
274, 275, 288, 289, 291, 293, 295,
297.
rubicola, Saxicola torquata 34, 36,
75, 258, 314.
rubra, Eos 221.
—, Ibis 216.
rudis, Ceryle 132.
ruficeps, Ispidina 137.
—, Myioceyx 137.
ruficollis, Colymbus r. 35, 57, 216,
245, 247.
rufina, Netta 187.
rufus, Phylloscopus 315.
rupestris, Riparia 142, 149.
—, Tetrastes bonasia 59, 250.
Rupicola rupicola 222.
rustica, Chelidon 222.
—, Hirundo r. 37, 63, 142, 149, 155,
238, 255, 288.
rusticola, Scolopax r. 58, 244, 251,
314.
sacer, Todiramphus 138.
sacerdotis, Ceyx 10, 11.
salicarius, Parus atricapillus 155, 162,
165, 263.
sanctus, Halcyon s. confusus 25.
—, — s. ramsayi 25.
—, — (Sauropatis) s. 23, 25, 138.
—, — s. westralasianus 25.
—, Sauropatis s. 5.
sandvicensis, Sterna s. 39.
Saupopatis 138.
Sauromarptis 138.
— gaudichaudi 5, 17, 138.
— gaudichaudi aruensis 17.
— Kubaryi 17.
Sauropatis 138.
— s. sanctus 5, 23.
saurophaga, Halcyon 136.
saurophagus, Halcyon (Leucalcyon)
albicilla 5
saxatilis, Monticola 142, 155, 288,
293, 295, 296, 297.
Saxicola r. rubetra 34, 75, 142, 258,
274, 275, 288, 289, 291, 293, 295, 297.
— torquata rubicola 34, 36, 75, 258,
314.
scirpaceus, Acrocephalus s. 35, 73,
256.
Scolopax r. rusticola 58, 244, 251,
314.
sellamontis, Syma megarhyncha 5.
semana, Fringilla coelebs var. s. 116.
semitorquata, Alcedo 131.
senator, Lanus s. 36, 65, 313.
Senegalensis, Alcedo 135.
Serinus canaria germanicus 34, 35,
67, 76, 142, 223, 261, 297.
— — polonicus 76.
— — serinus 76, 234.
serrator, Mergus 39.
sibilatrix, Phylloscopus s. 34, 72, 142,
155, 230, 256, 267.
Sitta caesia reichenowi 232.
— europaea caesia 33, 34, 36, 70, 155,
223, 232, 263, 268, 271, 312.
smyrnensis, Halcyon (Entomobia) 184.
solitaria, Ceyx s. 5, 9.
solitarius, Ceyx (Therosa) 10, 11, 138.
solomkoi, Fringilla coelebs 118.
Somateria mollissima 217.
— spectabilis 217.
Spatula clypeata 38, 217.
spectabilis, Somateria 217.
spermologus, Coloeus monedula 37, 65,
236, 259.
Spinus spinus 38, 66, 142, 155, 245,
262, 318.
spiza, Fringilla coelebs 117.
Spotten der Vögel 265.
Squatarola s. squatarola 39.
subbuteo, Falco s. 38, 61, 241, 250.
submontanus, Parus atricapillus 165.
subrhenanus, Parus atricapillus 164.
subnicolor, Sturnus vulgaris 163.
sulfurea, Cacatua 221.
superba, Menura 301.
svetica, Cyanosylvia s. cyanecula 34,
38, 227, 258, 297, 298, 301.
—, Luscinia 223.
Sylvia a. atricapilla 34, 36, 72, 142,
149, 155, 222, 230, 257, 290, 293,
297, 304.
— c. communis 34, 71, 142, 149, 231,
257, 271, 274, 275, 279.
— c. curruca 34, 36, 71, 142, 149, 231,
257, 270, 297, 299.
— h. hippolais 34, 71, 231, 257.
Sylvia n. nisoria 38, 231.
sylvia, Tanysiptera 138.
Syma 138.
— flavirostris 12.

- Syma Lessonia* 11.
 — *megarhyncha sellamontis* 5.
 — *torotoro meeki* 5, 12.
 — *t. torotoro* 4, 5, 11, 138.
- schoeniclus**, *Emberiza sch.* 35, 68, 260,
schoenobaenus, *Acrocephalus* 35, 73,
 256.
- stagnatilis**, *Parus palustris* 160.
 —, *Totanus s.* 39.
stellaris, *Botaurus* 35, 216, 243.
stellata, *Gavia* 39.
Sterna a. albifrons 35, 39.
 — *h. hirundo* 35, 88.
 — *s. sandvicensis* 39.
streperus, *Chaulelasmus* 38.
Streptoceryle 138.
Streptopelia i. turtur 33, 34, 60, 242,
 252, 313.
striata, *Muscicapa s.* 34, 36, 64, 142,
 155, 222, 238, 255, 312.
Striges 289, 297, 302.
Strix a. aluco 33, 34, 61, 155, 241, 253.
Strix u. uralensis 253.
Sturnus vulgaris kleinschmidti 172.
 — — *subnicolor* 172.
 — — *v.* 33, 65, 235, 260, 271, 276,
 292, 297, 298, 300.
- Tadorna tadorna** 217.
Tanyiptera 138.
 — *carolinae* 134.
 — *danae intensa* 5, 28.
 — *Dea* 138.
 — *hydrocharis* 4.
 — — *meyeri* 5, 29.
 — — *nais* 138.
 — — *vulcani* 30.
 — *nympha* 4, 26.
- Tanyiptera nympha rothschildi** 5, 26.
Tanyiptera sylvia 138.
tarda, *Otis* 39.
Tetrao urogallus 155, 217, 242, 250,
 313.
Tetrastes bonasia rupestris 59, 250.
tetrax, *Otis t. orientalis* 39.
tetrix, *Lyrurus t.* 59, 155, 217, 242,
 250.
Theresa 138.
 — *solitaria* 10, 138.
tinnunculus, *Cerchneis t.* 33, 34, 37,
 61, 142, 155, 241, 250, 271, 299,
 312.
tocard, *Rhamphastos* 221.
toco, *Rhamphastos* 221.
Todalcyon 138.
- Todiramphus* 138.
 — *funebri* 136.
 — *recurvirostris* 138.
 — *sacra* 138.
Todus pictus 135.
torotoro, *Syma t. meeki* 5, 12.
 —, — *t.* 4, 5, 11, 138.
torquata, *Alcedo* 138.
 —, *Saxicola t. rubicola* 34, 36, 75,
 258, 314.
torquatus, *Turdus* 318.
 —, — *t. alpestris* 229, 257.
torquilla, *Jynx* 34, 36, 62, 142, 149,
 155, 240, 255.
Totanus erythropus 38.
 — *glareola* 38.
 — *n. nebularius* 38.
 — *s. stagnatilis* 39.
 — *t. totanus* 38, 244.
Tragopan 217.
transylvanicus, *Parus atricapillus* 165.
Trichoglossus haematodes 221.
tridactyla, *Rissa t.* 38.
Tringa o. ocropus 35, 38, 251.
Triorchis lagopus 245, 248.
tristis, *Fringilla coelebs* 107.
trivialis, *Anthus t.* 33, 35, 69, 149,
 155, 233, 264.
trochilus, *Phylloscopus* 33, 34, 36, 72,
 142, 149, 230, 256, 293, 315.
Troglodytes t. troglodytes 34, 36, 73,
 142, 149, 155, 223, 229, 258, 270.
 — *troglodytes weigoldi* 177.
Turacus porphyreolophus 219.
Turdus musicus 38, 74, 222, 229, 252.
 — *ph. philomelos* 34, 36, 73, 142,
 155, 222, 228, 257, 268, 269, 272,
 273, 279, 280.
Turdus p. pilaris 38, 74, 229, 257, 313.
 — *polyglottus* 301.
 — *torquatus* 318.
 — — *alpestris* 229, 257.
 — — *v. viscivorus* 38, 74, 142, 155, 222,
 229, 267, 269, 279, 318.
turtur, *Streptopelia t.* 33, 34, 60, 242,
 252, 313.
tutus, *Alcedo* 138.
tyrrhenica, *Fringilla coelebs* 122.
Tyto alba guttata 37, 61, 241, 253, 312.
- Upupa e. epops** 35, 38, 63, 142, 238,
 253, 267, 284, 297.
Uralcyon 138.
uralensis, *Strix u.* 253.
urbica, *Delichon u.* 37, 64, 142, 149,
 155, 238, 255.

- urogallus, Tetrao 155, 217, 242, 250,
313.
uropygialis, Ceyx 9, 10.
- vagans, Alcedo 25.
Vanellus v. vanellus 34, 36, 244, 251.
victoriae, Alcyone azurea 8.
villosus, Dryobates 222.
violacea, Musophaga 219.
virescens, Picus viridis 33, 34, 36, 62,
239, 255.
viridicanus, Picus canus 155.
viridis, Picus 142, 149, 155.
—, — virescens 33, 34, 36, 62, 239,
255.
viscivorus Turdus v. 38, 74, 142, 155,
222, 229, 257, 269, 279, 318.
vulcani, Tansyiptera hydrocharis 30.
- vulgaris, Sturnus v. kleinschmidti 182.
—, — v. subunicolor 172.
—, — v 33, 65, 235, 260, 271, 276,
292, 297, 298, 300.
- wallaceana, Alcyone azurea 8.
wallacii, Ceyx 9, 11.
weigoldi, Troglodytes t. 177.
westralasianus, Halcyon sanctus 25.
winchelli, Halcyon 134.
wolfgangi, Fringilla coelebs 117.
- Xipholena pompodora 222.
- yamdenae, Alcyone azurea 8.
- Zitronenfink 318.
-

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Verhandlungen der Ornithologischen Gesellschaft in Bayern](#)

Jahr/Year: 1925

Band/Volume: [16 3-4 1925](#)

Autor(en)/Author(s): Anonymus

Artikel/Article: [Index 331-343](#)