

Index.

A.

- Acanthis cannabina 189.
 ,, flavirostris 189.
 ,, linaria 132, 217.
 ,, „ exilipes 159, 244.
 ,, „ holboelli 159, 217.
 ,, „ leuconotus 159.
 ,, „ linaria 189.
- Accentor collaris 227.
- Accipiter nisus 129, 216.
- Acredula caudata 133.
 ,, irbi 186.
- Acrocephalus aquaticus 244.
 ,, palustris 138.
- Alauda alpestris 239.
 ,, arvensis 68, 239.
 ,, brachydactyla 187.
- Alca torda 165.
- Alcedo ispida 165.
 ,, bengalensis 130.
- Ampelis garrulus 134, 186.
- Anas boscas 122, 220.
 ,, clypeata 122, 144.
 ,, crecca 122, 145.
 ,, fuligula 122.
 ,, fusca 240.
 ,, histrionica 241.
 ,, mollissima 240, 241.
 ,, nigra 240.
 ,, nyroca 122.
 ,, penelope 145.
 ,, querquedula 122.
 ,, rufina 240.
 ,, spectabilis 240.
 ,, strepera 122.
 ,, tadorna 241.
- Anser albifrons 240.
 ,, brachyrhynchus 218, 226.
 ,, segetum 144.
 ,, torquatus 240.
- Anthus arboreus 47, 56, 60, 61, 68,
 147, 152, 173, 174, 175, 177.
 ,, campestris 135.
 ,, obscurus 37.
 ,, pratensis 135.
 ,, richardi 136.
 ,, spipoletta 169, 227.
 ,, trivialis 135.
 ,, „ maculatus 136.

- Aquila chrysaëtus 127, 227.
 ,, clanga 163, 239.
 ,, fulva 89, 96, 184, 214, 219, 227.
 ,, imperialis 214.
 ,, orientalis 214.
 ,, heliaca 219.
 ,, pennata 89, 95.
 ,, pomarina 75, 127.
- Archibuteo lagopus 88, 94, 96, 101.
- Ardea alba 212, 220.
 ,, cinerea 190, 197, 198.
 ,, purpurea 198.
- Ardetta minuta 108.
- Asio accipiterinus 128.
 ,, otus 128.
- Astur brevipes 239.
 ,, palumbarius 9, 89, 94, 95, 101,
 127, 215.
 ,, nisus 86, 89, 94, 95, 96, 101.
- Athene passerina 163.

B.

- Bombycilla garrula 240.
- Bonasa bonasia lagopus 141.
- Botaurus stellaris 144.
- Bubo bubo sibiricus 128.
 ,, maximus 165, 208.
- Budytes borealis 37.
 ,, cinereocapillus 37.
 ,, flavus 37.
 ,, „ borealis 136.
 ,, rayi 37.
- Buteo buteo 94, 95, 96, 127.
 ,, desertorum 159.
 ,, „ ferox 5, 118, 214.
 ,, leucurus 9.
 ,, vulgaris 199, 200, 214.

C.

- Caccabis saxatilis 211.
- Calamoherpe aquatica 196.
- Calcarius lapponicus 131, 187.
 ,, nivalis 130, 187, 240.
- Calidris arenaria 143.
- Calliope kamtschatkensis 140.
- Carbo pygmaeus 165.
- Carduelis carduelis 132.
- Carine passerina 185.

- Certhia familiaris* 107, 163.
 " " *brachydactyla* 159,
 163.
Charadrius morinellus 190.
 " *pluvialis* 192.
Chema minutum 225.
Choturka alpina 11.
Chrysomitis citrinilla 189.
Ciconia ciconia 190.
 " *nigra* 144.
Cinclus aquaticus 194.
 " *cinclus melanogaster* 217.
Circaetus gallicus 244.
Circus aeruginosus 94, 128.
 " *cineraceus* 94, 163.
 " *cyaneus* 128, 185, 215.
 " *macrurus* 215.
 " *pallidus* 163.
Citrinella alpina 227.
Clivicola riparia 141.
Coccothraustes vulgaris 72, 133.
Colaeus monedula 135,
Columba livia 198, 243.
 " *oenas* 122, 243.
 " *palumbus* 122.
 " *risorius decaocto* 122.
 " *turtur* 122.
Colymbus arcticus 197, 213.
 " *glacialis* 163, 213.
 " *septentrionalis* 213.
Coracias garrula 185.
Corvus caryocatactes 240.
 " *corax* 78, 209.
 " *cornix* 119, 135, 209.
 " *corone* 135.
 " *monedula* 216.
Coturnix coturnix 122, 190.
Cuculus canorus 128, 147.
 " *indicus* 129.
 " *otites* 129.
Cyanecula caerulecula 140, 230, 231,
 232, 234, 242.
 " *cyanecula* 188.
 " *leucocyanea* 232.
 " *orientalis* 160, 230, 231,
 232, 236, 242.
 " *suecica* 163, 231, 234.
 " *wolfi* 231, 232, 233.
Cygnus cygnus 144, 191, 241.
 " *musicus* 163, 218.
 " *minor* 163.
Cypselus melba 165.

D.

- Dendropicos leuconotus* 130.
 " *major* 130.

- E.**
- Emberiza aureola* 131.
 " *cia* 217.
 " *cirlus* 187.
 " *citrinella* 53, 62, 131, 174,
 175, 176.
 " *hortulana* 111.
 " *leucocephala* 131, 187.
 " *miliaria* 60, 62.
 " *nivalis* 210.
 " *palustris* 210.
 " *pusilla* 187.
 " *schoeniclus* 132.
Erithacus rubeculus 45, 46, 47, 48, 104,
 105, 109, 111, 147, 152, 174, 175,
 177, 178, 179, 180.

F.

- Falco aesalon* 96, 126.
 " *concolor* 239.
 " *felddeggii* 216.
 " *islandus* 161.
 " " *albus* 161.
 " " *gyrfalco* 161.
 " " *obsoletus* 161.
 " " *rusticulus* 161.
 " *islandicus* 5.
 " *lanarius* 163, 216, 239, 244.
 " *naevius* 239.
 " *ninus* 239.
 " *peregrinus* 86, 94, 96, 101, 158,
 184, 195, 239.
 " *subbuteo* 88, 94, 96, 126.
 " *tinnunculus* 86, 94, 96, 126, 135.
 canariensis 197.
Fringilla coelebs 172, 188, 239.
 " *montifringilla* 39, 122,
 133, 172, 176.
 " *nivalis* 188.
Fulica atra 142, 200.
Fuligula clangula 145.
 " *cristata* 191, 196.
 " *ferina* 145, 191.
 " *histronica* 244.
 " *marila* 145.
 " *nyroca* 145.
 " *rufina* 37, 219.

G.

- Galerida arborea* 187.
Gallinago gallinago 122, 143.
 " *gallinula* 144.
 " *major* 144.
Gallinula chloropus 197, 201.
Garrulus brandti 134.

Index.

247

- Garrulus cervicalis* 38.
 „ *glandarius* 202, 216.
 „ *melanocephalus* 38.
 „ *minor* 38.

Gavia alba 241.*Glareola pratincola* 2, 221.*Glaucidium passerinum* 5.*Graculus carbo* 213, 214.„ *cristatus* 214.„ *croaticus* 214.„ *desmaresti* 214.„ *pygmaeus* 213, 214.*Grus virgo* 240.„ *monachus* 142.*Gypaetus barbatus* 8, 95, 208, 219.**H.***Haematopus ostrilegus* 142, 190, 240.*Haliaetus albicilla* 89, 127.*Hirundo cahirica* 229.„ *pagorum* 229.„ *rufula* 229.„ *rustica* 141, 189, 221, 228, 229.„ *urbica* 80, 81.„ „ *orientalis* 81.*Hoplopterus spinosus* 9.*Hydrochelidon fissipis* 223.„ *hybrida* 223.„ *leucoptera* 192, 223.„ *leucopareia* 223.„ *nigra* 146.*Hypolais philomela* 138.**J.***Jynx torquilla* 129.**L.***Lagopus albus* 244.„ *lagopus* 141, 243.„ *mutus* 240, 243.*Lanius collurio* 51, 52, 57, 61, 62, 72, 109, 111, 113, 140, 147, 152, 154, 157, 169, 174, 175, 176, 179, 180, 181, 183, 186.
 „ *excubitor* 103, 239.
 „ *major* 163.*Larus argentatus* 146.„ „ *michahellesi* 219.„ *cachinans* 146.„ *canus* 146, 196.„ *eburneus* 240.„ *fuscus* 218.

- Larus minutus* 146, 192, 244.
 „ *ridibundus* 146, 192, 224.
 „ *tridactylus* 240.
Lestris catarrhactes 218.
 „ *pomarina* 219.
 „ *pomatorhinus* 7.
Limicola platyrhyncha 244.
Limosa aegocephala 196, 222, 244.
 „ *cinerea* 143.
 „ *limosa* 143.
Linaria borealis 133.
 „ *canescens* 37.
 „ *exilipes* 37, 133.
 „ *sibirica* 37.
Locustella lusciniooides 221.
 „ *naevia* 177, 186.
Loxia bifasciata 163.
 „ *curvirostra* 227.
 „ *rubrifasciata* 81.
Luscinia philomela 177.
 „ *minor* 46, 147, 152, 174, 175, 177.
Lusciniola melanopogon 221.
Lusciola suecica 39.

M.

- Megaloperdix caucasica* 11.
 „ *tetraogallus-caspia* 11.
Mergus alle 240.
Mergus albellus 145, 163.
 „ *anatarius* 163.
 „ *merganser* 145.
 „ *serrator* 191.
Merops apiaster 75, 185, 198, 199, 203, 220.
Merula vulgaris 53, 173, 174, 177.
Milvus ater 95.
 „ *milvus* 183.
 „ *migrans* 127.
 „ *regalis* 86, 94, 95.
Monticola saxatilis 188.
Montifringilla nivalis 227.
Mormon fratercula 240.
Motacilla alba 46, 52, 53, 72, 104, 109, 111, 112, 116, 136, 147, 152, 179, 194, 197, 231.
 „ *citreola* 136.
 „ *melanope* 136, 174, 175, 177.
Muscicapa collaris 64, 107, 111.
 „ *grisola* 57, 59, 141.
 „ *parva* 163 236.

N.*Neophron percnopterus* 215.

- Nucifraga caryocatactes 39, 193, 194,
216, 227.
" leptorhyncha 240.
" pachyrhyncha 216.
Numenius arcuatus 144.
" phaeopus 120, 241, 244.
" tenuirostris 241.
Nyctala tengmalmi 185, 227.
Nyctea scandiaca 120, 159.
" ulula 128.
Nycticorax nycticorax 190.

O.

- Oedemia fusca 191, 204, 218.
" nigra 199.
" perspicillata 37.
Oedicnemus oedicnemus 190.
Oestrelata mollis 199.
Oreotetraz caspia 11.
" caucasica 11.
Oriolus oriolus 136.
Ortygometra cochinchinensis indica
137.
" minuta 39.
" parva 158.
" porzana 197.
Otis tarda 120, 122.
" tetrax 36, 120, 122, 142, 218.
Otocorys alpestris 130, 226.
Otus brachyotus 94, 200.

P.

- Pandion haliaetus 184.
Parus ater 134.
" biarmicus 240.
" borealis macrura 133.
" cyaneus 227.
" lugubris 140.
" major 53, 152, 173, 174, 177.
" palustris 240.
Passer italiae 188.
" petronius 188.
Pastor roseus 185, 217.
Pelecanus crispus 226, 240.
" onocrotalus 163, 226, 240.
Perdix alpina 11.
" cinerea 196, 218.
" davurica 200, 201.
" perdix 122.
" rubra 200, 201.
" saxatilis 122, 240.
Perisoreus infaustus 134.
Pernis apivorus 94, 127, 165, 185.

- Phalaropus fulicarius 143.
" hyperboreus 143, 244.
Phasianus colchicus 122, 217, 243.
" reevesi 217, 218.
" torquatus 217, 218.
Phoenicopterus roseus 35, 191, 240.
Phylloscopus bonelli 169, 177.
" borealis 139.
" rufus 163.
" sibilator 45, 46, 47, 48,
49, 53, 54, 56, 102, 109,
111, 147, 153, 174, 175,
176.
" tristis 138.
" trochilus 45, 47, 48, 53,
63, 138, 139, 147, 153,
174, 175, 176.
" viridanus 139.

- Pica leucoptera 134.
" pica 186, 202.

Picoides tridactylus 5, 193.

Picus leuconotus 212.

" tridactylus 212.

Pinicola enucleator 132.

" erythrinus 189.

Pisorhina scops 128.

Platalea leucorodia 199, 220.

Plectrophanes nivalis 226.

Ploceus atrogularis 226.

Podiceps auritus 145.

" cristatus 192.

" griseigena 192.

" rubricollis 165.

Poecile palustris accedens 227.

" " borealis 227.

" " salicaria 227.

Porphyrio caeruleus 240

" hyacinthinus 240.

Porzana bailloni 37.

Procellaria glacialis 241.

" leachi 241.

Puffinus anglorum 198, 199, 200.

" kuhli 199, 200.

" obscurus assimilis 198, 200.

Pyrrhocorax alpinus 227.

" pyrrhocorax 193.

Pyrrhula major 159.

" pyrrhula 132.

" rubicilla 159.

R.

Rallus aquaticus 196.

Recurvirostra avocetta 222.

Regulus ignicapillus 39.

" regulus 138.

Index.

249

Rissa tridactyla 192.

Ruticilla phoenicura 48, 49, 50, 51,
55, 58, 62, 64, 68, 104, 105,
109, 111, 116, 117, 123, 140,
147, 152, 153, 154, 173, 174,
175, 177, 178, 179, 180.
" *titis* 104, 174, 175, 177, 194.
" *cairi* 227.

S.

Saxicola oenanthe 140, 194.
" *stapazina* 244.

Scolopax rusticula 122, 190.
Scops giu 227.

Sitta caesia uralensis 134.

Somateria mollissima 163.

Stercorarius catarrhactes 39.
" *longicauda* 81.

Sterna anglica 240.
" *cantiaca* 244.
" *caspia* 40, 240.
" *fluviatilis* 223, 224.
" *hirundo* 146.
" *minuta* 223, 224.

Strix flammea 94, 200.
" *otus* 94.

" *uralensis* 9.

Struthio camelus 165.

Sturnus menzbieri 244.
" *vulgaris* 197, 240.
" *menzbieri* 135, 244.

Sula alba 165.

Surnia nisoria 163.

Sylvia atricapilla 45, 47, 53, 54, 58,
60, 62, 103, 147, 152, 169, 173,
174, 175, 176.
" *cineraea* 55, 57, 59, 61, 67, 69,
72, 102.
" *conspicillata* 198.
" *curruca* 53, 56, 58, 59, 103,
139, 152, 174, 176.
" *fuscipilea* 139.
" *heinekeni* 199.
" *hortensis* 53, 56, 58, 59, 61,
69, 103, 104, 105, 152, 173, 174,
175, 176.
" *nisoria* 53, 62, 147, 152, 174, 176.
" *orphaea* 187.

Syrnium aluco 9, 94, 165, 216.
" *uralense* 128, 216.

Syrrhaptes paradoxus 163.

T.

Tadorna casarca 244.

" *cornuta* 39.

Tetrao betulina 190.

" *bonasia* 122, 163, 196, 219, 240.

Tetrao caucasica 11.
" *lagopus* 240.
" *mlokosiewiczi* 10.
" *tetrix* 122, 141, 210, 211, 219.
" " *urogallus* 122.
" *urogallus* 122, 141, 189, 210, 219.

Tetraogallus altaicus 12.
" *caspicus* 11, 15.
" *caucasicus* 10, 11.
" *henrici* 12.
" *himalayensis* 12.
" *tibetanus* 12.

Thalassidroma bulweri 199, 200.
" *eryptoleucura* 199.
" *leachi* 200.

Tichodroma muraria 8, 186, 209.
Totanus fuscus 142, 222.

" *glareola* 142.
" *littoreus* 142.
" *ochropus* 142, 143.
" *pugnax* 143, 191.
" *stagnatilis* 222, 226, 244.
" *totanus* 142, 191.

Tringa alpina 143, 244.
" *minuta* 143.
" *temmincki* 244.
" *variabilis* 198.

Turdus atrigularis 137, 163.
" *aureus* 37.
" *migratorius* 239.
" *musicus* 137, 188.
" *obscurus* 163.
" *pallens* 137.
" *pilaris* 39, 137, 178, 197, 203.
" *sibiricus* 37, 163.
" *swainsoni* 79.
" *torquatus* 39, 187.
" " *alpestris* 217.
" *varius* 137.
" *whitei* 137.

Turtur auritus 217.

U.

Upupa epops 130, 195, 198.

Uragus sibiricus 133.

Uria troile 240.

Urinator arcticus 145, 192, 244.

" *glacialis* 192.

" *septentrionalis* 145.

X.

Xenus cinereus 163.

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Ornithologisches Jahrbuch](#)

Jahr/Year: 1896

Band/Volume: [7](#)

Autor(en)/Author(s): Anonymus

Artikel/Article: [Index. 245-249](#)