

Nachrichten

Bird traffic accidents

I have written a paper „Bird traffic casualties and road quality for breeding birds – a summary of existing papers with a bibliography“ which I have put on my web site www.birdresearch.dk because the work is too long (42 pages) for a periodical. It is the first time a summary of all ornithological papers on this serious problem has been written. The Zoological Record has never presented papers about traffic accidents. Nevertheless, approx. 300 articles in many languages have been collected. Some of the most important works are furthermore in Danish and Swedish with little or no English abstract and therefore unknown to the English-speaking world.

Johannes Erritzøe

Erstes Nistkasten- und Vogelschutzmuseum

Das von GERHARD FÖHR bei Biberach an der Riß/Baden-Württemberg errichtete Museum zeigt mit über 500 Modellen die Entwicklung der Nistkästen und des Vogelschutzes sowie Geschichtliches des Deutschen Bundes für Vogelschutz (DBV, heute NABU). Wer das Museum bei freiem Eintritt besuchen möchte, sollte sich zuvor telefonisch anmelden (Tel.: 07352-2579, Fax: 07352-939440; Ummendorferstr. 15, D-88400 Biberach Ringschnait). Weitere Informationen gibt es im Internet (www.t-online.de/home/Gerhard.Foehr).

Artenverzeichnis Band 41, 2001–2002

Index of scientific names of birds

- | | | |
|--|---|--|
| Accipiter badius 263–268 | Arenaria interpres 176, 177, 179 | Charadrius hiaticula 163, 177, 179 |
| – gentilis 263–268 | Asio flammeus 176 | – morinellus 179 |
| – nisus 15, 163, 173, 176, 177, 179, 191, 192, 263–268 | – otus 163, 173, 176, 177, 179, 263–268 | Ciconia ciconia 44–52, 221–230 |
| Acrocephalus | Bombycilla garrulus 178, 179 | Circus aeruginosus 154–158, 263–268, 271–275 |
| – arundinaceus 15, 249–262 | Burhinus oedicephalus 292 | – cyaneus 263–268 |
| – palustris 176, 178 | Buteo buteo 177, 263–268 | – macrourus 263–268 |
| – schoenobaenus 130, 176, 180, 181–189, 192, 249–262 | – hemilasius 263–268 | – pygargus 263–268 |
| – scirpaceus 15, 109–118, 119–132, 180, 192, 194, 249–262, 292 | – rufinus 263–268 | Coccothraustes |
| Actitis hypoleucos 177 | Calandrella brachydactyla 292 | – coccothraustes 179, 180 |
| Aegithalos caudatus 180 | Calidris alba 177, 179 | Columba oenas 177 |
| Alauda arvensis 171, 176, 178, 179 | – alpina 163, 170, 177, 179, 194 | – palumbus 176, 177, 179, 191 |
| Alca torda 170 | – canutus 176, 177, 179 | Corvus corone cornix 18–30, 177, 178, 180 |
| Anas crecca 179 | – c. islandica 64 | – c. corone 27, 28 |
| – platyrhynchos 177, 179, 287–291 | – maritima 179 | – frugilegus 177, 178, 180 |
| Anser anser 179 | – minuta 177, 179 | – monedula 178, 180 |
| Anthus petrosus 178 | Carduelis cannabina 177, 178, 180 | Coturnix coturnix 292 |
| – pratensis 178, 179, 191 | – carduelis 177, 178, 180 | Crex crex 176 |
| – trivialis 178 | – chloris 163, 177, 178, 180, 192 | Cuculus canorus 170, 176, 177, 179 |
| Apus apus 231–239 | – flammea 178 | Cyanoliseus patagonus 150–154 |
| – melba 235 | – flavirostris 31–43, 178 | Cygnus olor 177 |
| – pallidus 231–239 | – spinus 178, 180 | Dendrocopos major 176, 178, 179 |
| Aquila heliaca 263–268 | Caprimulgus europaeus 292 | |
| – nipalensis 263–268 | Carpodacus erythrinus 178, 180, 191 | |
| Ardea cinerea 292 | | |

- Emberiza citrinella* 179, 180
 – *schoeniclus* 179, 180, 192
Eremophila alpestris 31–43
Erithacus rubecula 119–132, 163, 176, 178, 180, 191, 192

Falco cherrug 263–268
 – *columbarius* 263–268
 – *naumanni* 263–268
 – *subbuteo* 263–268
 – *tinnunculus* 15, 133–138, 176, 177, 263–268, 282–283
 – *vespertinus* 263–268
Ficedula albicollis 81
 – *hypoleuca* 70–80, 119–132, 163, 176, 178, 180, 192, 292
Fringilla coelebs 119–132, 163, 170, 177, 178, 180, 192
 – *montifringilla* 163, 177, 178, 180, 192
Fulica atra 179
Fulmarus glacialis 179

Gallinago gallinago 176, 177, 179
Gallinula chloropus 176, 177, 179
Grus grus 93–108

Hematopus ostralegus 163, 177, 179
Haliaeetus albicilla 263–268
Hippolais icterina 178, 180, 192
 – *olivaceus* 293
 – *pallida* 292
Hirundo rustica 179, 292

Jynx torquilla 176, 178

Lanius collurio 170, 180
 – *excubitor* 176, 178, 180
 – *senator* 176
Larus argentatus 163, 177, 179
 – *canus* 163, 177, 179
 – *fuscus* 177
 – *marinus* 163, 177, 179
 – *ridibundus* 163, 177, 179
Limosa lapponica 53–69, 177

Locustella naevia 178, 292
Loxia curvirostra 178, 180
Luscinia megarhynchos 292
Lymnocyptes minimus 177, 179

Melanitta fusca 177
Milvus migrans 263–268
Motacilla alba 178, 179
 – *flava* 178, 179
Muscicapa striata 119–132, 176, 178, 180, 192, 292, 293, 301–303

Netta rufina 287–291
Numenius arquata 176

Oceanites oceanicus 150–154
Oenanthe oenanthe 1–17, 128, 129, 176, 178, 180, 194, 213
Oriolus oriolus 178, 180, 292
Otus scops 263–268

Parus ater 82, 298–300
 – *caeruleus* 178, 180, 269–271
 – *major* 176, 178, 180, 191
Passer domesticus 163, 177, 178, 180, 196–210
 – *montanus* 177, 178, 180, 279–282
Pernis apivorus 240–248, 263–268
Phalacrocorax carbo 177, 179
Phoenicurus ochrurus 176
phoenicurus 119–132, 163, 176, 178, 180, 191, 192, 292
Phylloscopus collybita 119–132, 176, 178, 180, 192, 211–213
 – *sibilatrix* 81
 – *trochilus* 119–132, 163, 176, 178, 180, 192, 292
Plectrophenax nivalis 31–43, 179
Pluvialis apricaria 176, 177, 179
Prunella modularis 119–132, 163, 167, 176, 178, 180, 192
Pyrrhula pyrrhula 179, 180

Rallus aquaticus 176, 177, 179

Regulus ignicapillus 180, 284–287
 – *regulus* 178, 180, 192, 284–287
Rissa tridactyla 163, 177, 179

Saxicola rubetra 176, 178, 191
 – *torquata* 14
Scolopax rusticola 163, 167, 170, 176, 177, 179, 192
Streptopelia decaocto 177, 179
 – *turtur* 176, 177, 179, 292
Sturnus vulgaris 163, 167, 170, 177, 178, 180, 191
Sula bassana 179
Sylvia atricapilla 15, 119–132, 163, 170, 176, 178, 180, 192
 – *borin* 119–132, 163, 176, 178, 180, 191, 192, 292, 293
 – *cantillans* 249–262, 292, 293
 – *communis* 119–132, 163, 176, 178, 180, 191, 192, 249–262, 292
 – *curruca* 178, 180, 192, 249–262
 – *hortensis* 292, 293

Tadorna tadorna 143–149
Tetrao urogallus 141
Tringa nebularia 177
 – *ochropus* 177, 179
 – *totanus* 176, 179
Troglodytes troglodytes 119–132, 178, 180, 192
Turdus iliacus 119–132, 163, 170, 176, 178, 180, 192
 – *merula* 119–132, 163, 170, 171, 176, 178, 180, 191
 – *philomelos* 119–132, 162, 163, 170, 173, 176, 178, 180, 191, 192
 – *pilaris* 163, 176, 178, 180, 191
 – *torquatus* 163, 176, 178, 180, 192
 – *viscivorus* 178, 180

Upupa epops 292
Uria aalge 163, 167, 170, 174, 176, 177, 179

Vanellus vanellus 177

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

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

Jahr/Year: 2001/02

Band/Volume: [41_2002](#)

Autor(en)/Author(s): Redaktion

Artikel/Article: [Nachrichten - Artenverzeichnis 305-306](#)