

BERNT LÖPPENTHIN, Arzt und Magister Scientiarum, vollendete am 13. Mai 1974 das 70. Lebensjahr. Er ist als Ornithologe weit über die Grenzen seines Landes bekannt und hat früher auch in deutschen Fachzeitschriften veröffentlicht. In seinem umfangreichen Werk „Danske ynglefugle i fortid og nutid“, Odense 1967 [bespr. hier 24, 1967: 166] gab er einen gründlichen Überblick über die Entwicklung der dänischen Brutvogelfauna unter Berücksichtigung von Tiergeographie, Landschaftskunde, Klimatologie und Prähistorie. LÖPPENTHIN ist seit vielen Jahren Herausgeber der international bedeutenden Zeitschrift „Acta historica scientiarum naturalium et medicinalium“. Als Direktor der Universitätsbibliothek zu Kopenhagen trat er am 31. Mai 1974 in den Ruhestand.

Namenverzeichnis

- Acacia 139, 140
 Acanthis cannabina 275
 Accipiter brevipes 244
 — nissus 9, 70, 244, 294
 Accipitridae 137, 226, 227, 243,
 244, 245, 246, 247, 289
 Acrocephalus 24, 34, 36, 39
 — arundinaceus 295
 — melanopogon 24, 25, 26, 28,
 30, 33, 34, 35, 36, 38, 39
 — — mimica 24, 31, 32, 35, 36
 — palustris 294
 — schoenobaenus 30, 201, 294,
 295
 — scirpaus 70, 294, 295
 Aegithalos caudatus 190, 192,
 275
 Agelaius phoeniceus 213, 215
 Agelena 47
 — gracilens 49
 — labyrinthica 49
 Alauda arvensis 50, 51, 55, 57,
 58, 63, 65, 69, 210, 256, 293
 Alaudidae 138, 139
 Anas 245
 — acuta 198, 294, 296
 — crecca 197, 295
 — erythrorhyncha 296
 — penelope 256, 293
 — platyrhynchos 225, 226, 293,
 295
 — querquedula 197, 202, 294,
 295, 296
 Anatidae 228
 Anser fabalis 231
 Anseres 231, 232
 Anthus cervinus 139, 201
 — novaezeelandiae 139
 — similis 138
 — spinoletta 296
 — trivialis 138, 294
 Apalis flavida 139
 Apus apus 69
 Aquila 244
 — chrysaetos canadensis 226
 — pomarina 246
 — rapax 246
 — — nipalensis 139
 Archaeopteryx 224
 Ardea cinerea 69, 196, 295, 296
 — melanocephala 168
 — purpurea 296
 Ardeola ralloides 295, 296
 Arenaria interpres 225, 296
 Arzelocichla nigriceps 138
 Arthropoda 46
 Asio flammeus 200
 — otus 69, 293
 — — otus 295
 Athene noctua 227
 — — noctua 295
 Atriplex 28
 Aves 37, 39, 40, 47, 48, 49, 65,
 70, 71, 72, 141, 168, 185, 215,
 227, 230, 247, 263, 278
 Aythya 220
 — ferina 198, 201, 225, 294, 295
 — fuligula 294
 Bombycilla garrulus 189, 295,
 296
 Botaurus stellaris 295
 Bubo bubo 243, 292, 293
 Burhinus oedipnemus 295
 Buteo buteo 9, 138, 147, 204,
 243–247
 — — vulpinus 185, 295, 296
 Calcarius lapponicus 125
 Calidris alba 294, 296
 — alpina 294
 — canutus 294, 296
 — ferruginea 294, 296
 — minuta 200, 295, 296
 — temminckii 200, 296
 — testacea 296
 Cardinalis cardinalis 213, 215,
 240, 242
 Carduelis carduelis 210
 — chloris 210, 275, 277, 278
 — flammea 190, 210, 294
 — — cabaret 192
 Carpodacus eos 144
 Catharus 233, 241, 242
 Certhia americana 243
 — brachydactyla 212, 233,
 237, 241, 242, 243
 — familiaris 212, 233, 241,
 242, 243
 Certhiidae 212, 233
 Cettia 39
 Chara 225
 Charadriiformes 165
 Charadrius alexandrinus 70
 — dubius 69, 199, 291
 — — curonicus 292
 — hiaticula 69, 225, 294, 296
 Chlidonias hybrida 200, 295
 — leucopterus 200
 — niger 200, 202, 296
 Chilopoda 40
 Chloris chloris 298
 Chydoridae 145
 Ciconia ciconia 134, 135, 136,
 143, 166–185, 197, 202, 230,
 247, 295, 296
 — nigra 230, 297
 Cinnyris mediocris 138
 Circaetus gallicus 199, 202, 245
 Circus 244, 245
 — aeruginosus 198, 243, 244,
 245, 295
 — cyaneus 70, 294
 — macrourus 139, 199, 244,
 245, 295, 296
 — pygargus 70, 244
 Cisticola 138, 139
 Clangula hyemalis 11, 16, 261,
 263
 Coleoptera 135
 Columba palumbus 294
 Columbidae 47, 49, 50, 125
 Compognathus 224
 Coracias garrulus 139, 295
 Corvus brachyrhynchus 69
 — corax 68, 72
 — cornix 255, 256
 — corone 224
 — frugilegus 223, 224, 247
 — monedula 247, 256
 Corvidae 224, 243, 287
 Coturnidae 47
 Coturnix 196
 — coturnix 199
 — delagorguei 139
 Creatophora cinerea 138
 Cuculus canorus 139, 293, 294
 Cyanocitta cristata 69

- Cygnus 256
 — olor 229, 294
 Delichon urbica 201, 299
 Dendrocopos major 189, 293
 Dermestes spec. 197
 Dioptrornis fischeri 138
 Drosophila 135
 Egretta garzetta 196, 296
 Emberiza citrinella 210, 212,
 213, 240, 275
 — hortulana 242
 — schoeniclus 295
 Empidonax 233
 — hammondi 242
 — oberholseri 242
 — wrightii 242
 Eremomela icteropygialis 139
 Eremopterix leucopareia 139
 Erithacus rubecula 47, 49, 124
 Erythrura 214
 — trichroa 213
 Estrilda 139, 214
 Estrildidae 214
 Euodice malabarica 139
 Euphorbia 140
 Euplectes capensis 139
 Eurocephalus anguitimens 138
 Excalfactoria chinensis 39, 40,
 42, 44, 46, 47, 48, 49
 Fagus sylvatica 206, 207, 208,
 285
 Falco biarmicus erlangeri 37
 — naumanni 69, 244, 245
 — subbuteo 245, 295, 296
 — tinnunculus 243, 244, 245,
 294, 295, 296, 298
 — vespertinus 295
 Falconiformes 208
 Ficedula hypoleuca 292
 — parva 65, 66, 67, 68
 — narcissina elisae 144
 Francolinus squamatus 138
 Fringilla coelebs 65, 123, 210,
 211, 212, 214, 215, 235, 240,
 241, 242, 275, 293, 298
 — montifringilla 285
 Fringillidae 213
 Fulica atra 70, 199, 202, 225,
 293, 299
 — cristata 296
 Fulmarus glacialis 295
 Gallinago gallinago 197, 199,
 294
 Gallinula chloropus 296
 Garrulus albipectus 283
 — glandarius 190, 278—289
 Gavia 220
 — arctica 220, 221, 222
 — — arctica 222
 — stellata 296
 Gaviae 220, 221, 222
 Glaucidium passerinum 227
 Grus grus 1, 2, 3, 4, 5, 8, 9, 10,
 11, 12, 13, 14, 15, 16
 Gypaetus barbatus 245
- Gyps coprotheres 296
 — fulvus 245
 Haematopus ostralegus 62,
 294, 295
 Hippolais polyglotta 296
 — sp. 139
 Hirundo rustica 147, 148, 150,
 185, 200, 230, 295, 296, 299,
 300
 Hymenolepis microcephala
 134
 — multiformis 135, 136
 Icteridae 213
 Insecta 137, 200
 Ixobrychus minutus 244, 296
 Junco oreganus 213, 215
 — phaeonotus 213
 Jynx torquilla 200
 Lamprocolius chalybaeus 139
 Lanius collaris 138
 — collurio 125
 — excubitor 139
 — isabellinus 139
 — minor 69
 — nubicus 295
 — senator 69
 Laro-Limicolae 202
 Laridae 16, 22, 232
 Larus argentatus 23, 69, 70,
 244, 252
 — — argentatus 17, 19, 22, 23
 — — argenteus 19
 — — atlantis 17, 22
 — — cachinnans 17, 22, 24
 — — michahellis 16, 17, 18,
 19, 20, 23, 232
 — — mongolicus 22
 — audouinii 232
 — canus 23, 294
 — fuscus 23, 200, 202
 — marinus 23, 252
 — ridibundus 255, 256
 — taimyrensis arcticus 23
 Limicola falcinellus 295
 Limicolae 165, 228, 245, 292
 Lithobius forficatus 40, 49
 Locustella 39
 Lonchura striata domestica 213
 Loxia curvirostra 190, 192, 293
 Luscinia 138
 — megarhynchos 296
 Lusciniola melanopogon 37,
 38, 39
 Limosa lapponica 296, VIII
 — limosa VIII
 Lyncodaphnidae 145
 Lyrurus tetrax 71, 72
 Mammalia 70, 124, 144, 298
 Melanitta fusca 261
 — nigra 11, 16, 65, 220, 256,
 261
 Melospiza melodia 124, 213,
 214, 215
 Merops apiaster 200, 227
 Microtus arvalis 298
- Milvus migrans 198, 229, 243,
 244, 245, 246, 247
 — milvus 9
 Monticola saxatilis 139, 201
 Motacilla alba 296
 — cinerea 138, 294
 — flava 138, 139, 201
 — — cinereocapilla 201
 — — feldegg 201
 — — thunbergi 201
 Muscicapa elisae 144
 — striata 294, 299, 300
 Myiarchus 233, 241, 242
 Myriapoda 40, 47
 Nectarinia kilimensis 138
 Neophron percnopterus 245
 Netta rufina 295
 Nucifraga caryocatactes caryo-
 catactes 190, 192, 282, 287,
 289
 — — macrorhynchus 190, 192
 — columbiana 190, 192, 287,
 289
 Numenius phaeopus 294
 Nycticorax nycticorax 197,
 295, 296
 Oena capensis 139
 Oenanthe isabellina 138
 — oenanthe 138, 139, 225
 — — leucorhoa 296
 — — pleschanka 138, 139
 Oidemia nigra 263
 Oriolus larvatus 138
 Othyphantes reichenowi 138
 Otus scops 226, 227
 Pandion haliaëtus 294
 Panurus biarmicus 192, 294
 — — biarmicus 191
 — — ruscicus 186, 187, 188,
 189, 190, 191, 192, 193
 Paridae 212
 Parus 215, 233, 241, 243, 264
 — —278, 285, 289
 — albiventris 139
 — ater 209, 212, 287, 289, 294,
 298
 — atricristatus 240
 — caeruleus 190, 192, 241,
 264—278, 289
 — cinctus 190, 192
 — major 70, 190, 192, 240, 242,
 264—278, 289
 — montanus 190, 192, 233,
 241, 242
 — — salicarius 242
 — palustris 233, 241, 242, 275
 Passer domesticus 47, 124,
 210, 215, 267, 278
 — griseus 139
 — montanus 275, 278
 Passeres 124, 140, 141, 209,
 241, 242, 278, 289
 Passeriformes 38
 Passerina cyanea 49
 Perdix perdix 229

- Pernis apivorus* 9, 204, 246, 247
Phalacrocorax carbo 69
Phasianus colchicus 298
Philomachus pugnax 225, 294, 296
Phoeniculus purpureus 138
Phoenicurus ochruros 201, 202, 293
— *phoenicurus* 201
Phragmites 28, 189, 191
— *communis* 168
Phylloscopus 124, 139, 140, 233
— *collybita* 201, 233, 237, 242, 243
— *trochilus trochilus* 124, 138, 139, 215, 220, 233, 237, 242, 243, 294
— — *acredula* 124
Picus viridis 68
Pisces 141, 225
Plectrophenax nivalis 125
Plocepasser mahali 139
Ploceus 138, 139
— *casteineiceps* 138
— *velatus* 296
Pluvialis squatarola 296
Podiceps ruficollis 196, 293
Populus tremula 293
Prinia subflava 139
Prunella modularis 210, 211, 275
Prunus spinosa 68
Pseudonigrita arnaudii 139
Pterodactylus 224
Puffinus puffinus 225, 294
Pycnonotus tricolor 138
Pyrrhula pyrrhula 299
Quelea quelea 139, 296
Rallus aquaticus 199, 201, 202
Raphicerus campestris 168
— *melanotis* 168
Recurvirostra avosetta 294
Regulus ignicapillus 233, 237, 238, 240, 241, 242, 294
— *regulus* 233, 234, 235, 236, 241, 242
Remiz pendulinus 295
Reptilia 298
Sarkidiornis melanotos 296
Saxicola rubetra 68, 138, 201
Schizophyllum sabulosum 40, 49
Sciurus vulgaris 192
Scolopax rusticola 153–166, 228
Serinus citrinella 295
Sitta canadensis 203, 208
— *carolinensis* 203, 208
— *europaea* 190, 192, 203–208
— — *asiatica* 203, 207, 208, 209
— — *caesia* 203, 207
— — *rossica* 203
Somateria mollissima 3, 12, 13, 15, 62, 252–263
Spermestes cucullatus 138, 213, 214
Spermesticidae 213
Spheniscus demersus 296
Spreo superbus 139
Stercorarius parasiticus 225
— *skua* 225
Sterna hirundo 70, 225
— *paradisaea* 225, 296
— *sandvicensis* 225, 295
Stigmatopelia senegalensis 139
Streptopelia decacotta 72
— *turtur* 200, 202
Strigidae 226, 227
Strix aluco 69
— — *aluco* 295
Sturnella 233, 242, 243
Sturnus vulgaris 62, 69, 170, 201, 210, 229, 248, 250, 251, 275, 297, 298
Sula bassana 294
Sylvia 123, 124, 125, 225
— *atricapilla* 49–139, 220, 293, 296
— *borin* 49–139, 215–220, 293
— — *borin* 104, 293
— — *pallida* 104
— *cantillans* 201
— *communis* 218, 220, 296
— *conspicillata* 201
— *curruca* 49, 220, 293
— *nisoria* 225
— *undata* 201
Sylvicapra grimmia 168
Sylviidae 38, 74, 75, 79, 124, 125, 138
Tadorna ferruginea 198
— — *tadorna* 198, 201, 202, 263
Taeniopygia guttata 213
Tarichia torosa 49
Tauraco hartlaubi 138
Tchitrea viridis 138
Tetraenura fischeri 213, 215
Thalasseus maximus 69
Tmetothylacus tenellus 138
Tortrix viridana 298
Trigoniulus lumbricinus 40, 49
Tringa erythropus 200
— *glareola* 229, 291, 292
— *hypoleucos* 294, 296
— *ochropus* 289–292
— *stagnatalis* 200
— *totanus* 69, 294
Trochilidae 49, 124
Troglodytes troglodytes 295
Turdoides jardineii 139
Turdus iliacus 293
— *merula* 68, 70, 210, 211, 214, 215, 275, 294, 295
— *philomelos* 210, 294
— *pilaris* 125, 189, 192, 294
Typha 28
Tyto alba 229
— — *guttata* 295
Uca rapax 47, 49
Upupa epops 200
— — *africana* 139
Vanellus vanellus 199, 255
Vertebratae 70, 71, 230, 298
Vidua macroura 139
Viduinæ 213
Xanthophilus xanthops 138
Zonotrichia albicollis 237
— *leucophrys* 213
— — *gambelii* 124
Zosterops eurycricotus 138

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

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

Jahr/Year: 1974

Band/Volume: [27_1974](#)

Autor(en)/Author(s): Anonymus

Artikel/Article: [Namenverzeichnis 302-304](#)