

CORMORANT

An International Journal of Marine Ornithology

CUMULATIVE INDEX : 1976-1987 (VOLS 1-15)

D.R. CALDER

"Birdwood", Madeira Road, West Byfleet, Surrey KT14 6DN, U.K.

INTRODUCTION

In these, the first indices of the *Cormorant* covering volumes 1 to 15 inclusive (1976-1987) authors' names, scientific names, English names and subject matter have been kept separate. Photographic and other illustrations have not been included except when they form part of a paper. Names of artists and photographers have also been omitted. Entries have been made in both English and scientific names of every species mentioned in the text, however trivial. In some cases birds have been mentioned by English names only and in such cases references may have been omitted in the index of scientific names. In the English names index each name is listed alphabetically under the appropriate family name but not under the specific name unless the latter is a single word name, e.g. Dabchick. Cross references have been given only for alternative names used in the text or otherwise well known.

The index of scientific names contains every scientific name found in the text. References are listed alphabetically under generic names with cross references from every specific and subspecific name.

The index of authors is listed alphabetically under the surname of each author with the senior author of multi-authored papers listed as the principal reference. Junior authors are also listed with an

appropriate cross reference. Authors of book reviews have been included with the word 'review' included after the relevant entry. As far as possible English names have been based on Maclean (1985) and scientific names on Clancey (1980) and Clancey *et al.* (1987). For seabirds not on the southern African list names are based on Harrison (1983). Some inconsistencies may be found, especially under groups such as prions *Pachyptila* spp. and skuas *Catharacta* and *Stercorarius* spp. where classification has been a matter of debate.

The following abbreviations have been used:-

C.P.	Cape Province
s.e.	south east
Is.	Island or Islands
N.r.	nature reserve
s.w.	south west or sewage works
S.A.	Republic of South Africa
Tvl.	Transvaal Province

The text has been checked for errors and insofar as these may occur, they are the sole responsibility of the compiler.

ACKNOWLEDGEMENT

I should like to express my gratitude to John Cooper for his assistance and guidance in the preparation of these indices.

REFERENCES

- CLANCEY, P.A. (Ed.) 1980. S.A.O.S. checklist of southern African birds. Johannesburg: Southern African Ornithological Society.
- CLANCEY, P.A., BROOKE, R.K., CROWE, T.M. & MENDELSON, J.M. 1987. S.A.O.S.

checklist of southern African birds (1980): first updating report. Johannesburg: Southern African Ornithological Society

HARRISON, P. 1983. Seabirds an identification guide. Beckenham: Croom Helm.

MACLEAN, G.L. 1984. Roberts' birds of southern Africa. Cape Town: John Voelcker Bird Book Fund

INDEX OF AUTHORS

A

Abrams, R.W. 13(1): 82-83 (review).

Adams, N.J. 10(2): 97-102.

see also Brown, C.R. & N.J. Adams; Newton, I.P., N.J. Adams, C.R. Brown, J.W. Enticott & S.R. Fugler.

Anon. 1: 16 (review); 11(1/2): 75-76.

Araya Modinger, B. & D.C. Duffy 15(1/2): 3-6.

Avery, G. 2: 25-26; 4: 35-39; 6: 4-12; 8(2): 65-72; 9(2): 113-122; 10(2): 87-96; 11(1/2): 45-48; 12(1): 29-43; 13(1): 3-15.

see also Brooke, R.K. & G. Avery; Brooke, R.K., G. Avery & P.C. Brown.

B

Badano, L.A. see Scolaro, J.A. & L.A. Badano.

Baron, S. 3: 19; 6: 40; 8(2): 101; 9(2): 135.

Batchelor, A.L. 4:40; 7: 21-23; 8(1): 11-14; 9(2): 105-112.

see also Harris, M.P. & A.L. Batchelor; Randall, R.M., B.M. Randall, A.L. Batchelor & G.J.B. Ross.

Benson, C.W. 10(1): 54.

Berruti, A. 1: 12-13; 5: 33; 9(2): 123-128; 10(1): 55; 13(1): 71-72; 84-85 (review); 15(1/2): 89-90.

Berruti, A. & S. Hunter 13(2): 98-106.

Berruti, A., D.G. Miller & P. Silbernagl 7: 30.

Berruti, A. & M. Schramm 9(2): 133-135.

Berry, H.H. 2: 5-6.

Blankley, W.O. 9(2): 77-84.

Borrett, R.P. see Brooke, R.K. & R.P. Borrett.

Boshoff, A.F. 8(1): 15-16.

Boshoff, A.F. & G. Palmer 10(1): 45-46.

Boshoff, A.F. & B.R. Riekert 10(2): 125.

Bourne, W.R.P. 2: 7-10; 5: 35-36; 6: 41-47; 8(1): 29-30.

Boyer, D. see Loutit, R. & D. Boyer; Loutit, R., D. Boyer & R.K. Brooke.

Bridgeford, P.A. 10(2): 126.

Britton, P.L. 10(2): 116.

Broni, S.C. 10(2): 120; 11(1/2): 63-64.

Brooke, M. de L. 13(2): 195-196 (review).

Brooke, R.K. 3: 14; 25; 4: 41; 5: 37; 7: 24-26; 26; 8(2): 98; 9(1): 13-18; 10(2): 103-104; 118; 11(1/2): 15-20; 67; 12(1): 109-110; 13(1): 80; 13(2): 174-177; 14(1/2): 55
see also Cooper, J. & R.K. Brooke; Every, B; L.W. Hosten & R.K. Brooke; Loutit, R., D. Boyer & R.K. Brooke; Shelton, P.A. & R.K. Brooke; Sinclair, J.C., R.K. Brooke & R.M. Randall.

Brooke, R.K. & G. Avery 9(1): 27-29.

Brooke, R.K., G. Avery & P.C. Brown 10(2): 117.

Brooke, R.K. & R.P. Borrett 11(1/2): 61-62.

Brooke, R.K. & J. Cooper 7: 27-29; 10(1): 50-53; 58.

Brooke, R.K., J. Cooper & J.C. Sinclair 9(1): 30-40.

Brooke, R.K. & B.L. Furness 10(1): 27-30.

Brooke, R.K. & R. Loutit 12(1): 55-59.

Brooke, R.K. & S.J. Milton 8(1): 23.

Brooke, R.K. & J.C. Sinclair 4: 10-17.

Brooke, R.K. & G.C. Williams 12(1): 99-100.

Brown, C.R. 13(2): 188-189 (review).

see also Newton, I.P., N.J. Adams, C.R. Brown, J.W. Enticott & S.R. Fugler.

Brown, C.R. & N.J. Adams 11(1/2): 68; 12(1): 103-104.

Brown, P.C. see Brooke, R.K., G. Avery & P.C. Brown.

Bulfon, M.E., N. Bee de Speroni & J.A. Scolaro 13(2): 168-171.

Burger, A.E. 4: 30-32; 10(1): 62-63.

see also Harrison, P., A.J. Williams & A.E. Burger; Williams, A.J. & A.E. Burger.

C

Centre de Recherches sur la Biologie des Populations d'Oiseaux (M.N.H.N.) 3: 26.

Clancey, P.A. 5: 30.

Clark, G.S. 13(2): 180-181; 14(1/2): 20-30.

Clinning, C.F. 5: 15-16.

see also Cooper, J., P.D. Shaughnessy & C.F. Clinning.

Cockcroft, V.G. see Ryan, P.G., V.M. Peddemors & V.G. Cockcroft; Ross, G.J.B. & V.G. Cockcroft.

Colblentz, B.E. 13(1): 61-63.

Connor, M.A. 3: 24 (letter).

Cooper, A.S. 9(2): 135.

Cooper, D.C. see Cooper, J. & D.C. Cooper.

Cooper, J. 1: 1; 8; 9; 2: 1; 15-17; 24; 30; 3: 3; 18; 4: 3; 4-9; 30; 33-34; 5: 3; 6: 3; 35-36; 36; 7: 3; 15-19; 8(1): 2; 17-19; 33; 8(2): 41; 101-103; 9(1): 1; 10(1): 1; 55; 57; 10(2): 69; 109-113; 11(1/2): 67; 74; 12(1): 1; 49-54; 94; 107-108; 109; 12(2): 201; 204; 13(1): 81; 13(2): 89; 112-117; 14(1/2): 1-2; 52; 53; 15(1/2): 1-2; 40; 67-88.

see also Brooke, R.K. & J. Cooper; Brooke, R.K., J. Cooper & J.C. Sinclair; Leung, H.K.W. & J. Cooper; Newton, I.P. & J. Cooper; Oatley, T.B. & J. Cooper; Shaughnessy, P.D., J. Cooper & P.D. Morant.

Cooper, J. & R.K. Brooke 13(2): 178-179.

Cooper, J. & D.C. Cooper 10(1): 53.

Cooper, J. & T.B. Oatley 13(1): 43-54.

Cooper, J. & J.S. Pringle 2: 23.

Cooper, J. & P.D. Shaughnessy 2: 20; 4: 33.

Cooper, J., P.D. Shaughnessy & C.F. Clinning 3: 10-12.

Cooper, J. & J.C. Sinclair 2: 22.

Cooper, J. & B.H. Smith 10(2): 125.

Crafford, J.E. see Steele, W.K. & J.E. Crafford.

Crawford, R.J.M. see Kriel, F., R.J.M. Crawford & P.A. Shelton; Kriel F., R.J.M. Crawford, P.A. Shelton & T. McLoughlin.

Croxall, J.P. 12(1): 114; 13(1): 1-2; 14(1/2): 83.

Croxall, J.P. & D.N. Nettleship 14(1/2): 85-90.

Cyrus, D.P. 10(2): 126.

D

Davis, L.S. 14(1/2): 61 (review).

De Roos, G. 8(1): 30-31.

de Speroni, N. Bee see Bulfon, M.E., N. Bee de Speroni & J.A. Scolaro.

de Speroni, N. Bee & P. Pirlot 15(1/2): 7-22.

Duffy, D.C. 9(2): 57; 10(2): 71-80; 11(1/2): 21-23; 13(1): 73-74; 13(2): 190-191 (review); 14(1/2): 46-49; 15(1/2): 3-6.

see also Araya Modinger, B. & D.C. Duffy; Duffy, D.S., D.C. Duffy & R.P. Wilson.

Duffy, D.C. & T. Hecht 12(1): 44-48.

Duffy, D.C. & D.C. Schneider 12(1): 95-98.

Duffy, D.S., D.C. Duffy & R.P. Wilson 12(1): 106.

Dunnet, G.M. 2: 11-14.

E

Elliott, H.F.I. 12(2): 121.

Enticott, J.W. 10(2): 121-122; 123; 11(1/2): 77-79 (review); 12(1): 75-81; 13(2): 118-142; 143-156.

see also Newton, I.P., N.J. Adams, C.R. Brown, J.W. Enticott & S.R. Fugler.

Every, B. 11(1/2): 62.

see also Hall, P.R. & B. Every.

Every, B. & R.K. Brooke 9(1): 19-22.

Every, B. & J.A. Spearpoint 12(1): 102.

F

Flora, M.D. 9(1): 3-7.

Fraser, M.W. 11(1/2): 69-73.

Frost, P.G.H. 1: 15-16; 2: 27-29.

see also Shaughnessy, P.D. & P.G.H. Frost.

Frost, P.G.H. & P. Johnson 2: 3-4.

Fugler, S.R. see Newton, I.P., N.J. Adams, C.R. Brown, J.W. Enticott & S.R. Fugler.

Furness, B.L. 10(1): 54; 11(1/2): 1.

see also Brooke, R.K. & B.L. Furness; Ryan, P.G. & B.L. Furness.

Furness, B.L. & R.W. Furness 10(1): 31-34.

Furness, B.L. & R.C. Laugksch 11(1/2): 3-6.

Furness, R.W. 12(1): 60-62; 2: 21.

see also Furness, B.L. & R.W. Furness.

G

Gales, R.P. see Pemberton, D. & R.P. Gales.

Gartshore, N.A. 15(1/2): 48-58; 109-110 (review).

Geupel, G.R. see Trivelpiece, S.G., G.R. Geupel, J. Kjelmyr, A. Myrcha, J. Sicinski, W.Z. Trivelpiece & N.J. Volkman.

Griffiths, A.M. 9(1): 47; 9(2): 131-132; 10(1): 9-14; 59; 13(1): 86-88.

Griffiths, A.M. & J.C. Sinclair 10(1): 35-44.

H

Haarhoff, P.J. 10(2): 119.

Hall, P.R. & B. Every 7: 33.
 Harris, M.P. & A.L. Batchelor 8(2): 59-64.
 Harrison, P. 5: 19-20; 6: 13-20; 9(2): 129-130;
 11(1/2): 39-44.
 Harrison, P., A.J. Williams & A.E. Burger 1: 5.
 Hecht, T. see Duffy, D.C. & T. Hecht.
 Hémery, G. 15(1/2): 22.
 Hockey, C.T. see Hockey, P.A.R. & C.T. Hockey.
 Hockey, P.A.R. 1: 6; 8(1): 34; 8(2): 97-98; 9(1): 43;
 44; 10(1): 47; 11(1/2): 64; 14(1/2): 56 (review).
 Hockey, P.A.R. & C.T. Hockey 8(1): 7-10.
 Hosten, L.W. see Every, B., L.W. Hosten & R.K.
 Brooke; Randall, R.M. & L.W. Hosten.
 Hunter, S. 13(2): 192-193 (review); 15(1/2): 108-
 109 (review).
 see also Berruti, A. & S. Hunter; Ryan, P.G. &
 S. Hunter.

I

Imber, M.J. 12(1): 71-74; 82-93.

J

Jackson, S. 15(1/2): 107-108 (review).
 Johnson, P. 7: 32.
 see also Frost, P.G.H. & P. Johnson; Siegfried,
 W.R. & P. Johnson.

K

Kjelmyr, J. see Trivelpiece, S.G., G.R. Geupel, J.
 Kjelmyr, A. Myrcha, J. Sicinski, W.Z.
 Trivelpiece & N.J. Volkman.
 Kriel, F., R.J.M. Crawford & P.A. Shelton
 (8(2): 87-96.
 Kriel, F., R.J.M. Crawford, P.A. Shelton & T.
 McLoughlin 8(2): 81-86.

L

La Cock, G. & D.C. Schneider 10(2): 105-107.
 Laugksch, R.C. see Furness, B.L. & R.C. Laugksch.
 Leung, H.K.W. & J. Cooper 7: 4-6.
 Lloyd, C.S. 15(1/2): 106 (review).
 Loutit, R. see Brooke, R.K. & R. Loutit.

Loutit, R. & D. Boyer 13(1): 27-30.
 Loutit, R. D. Boyer & R.K. Brooke 13(2): 185-187.

M

Mackrill, E.J. 13(2): 162-164.
 Manry, D.E. 5: 17-18.
 Martinez, J. see Roux, J.-P. & J. Martinez.
 McLoughlin, T. see Kriel, F., R.J.M. Crawford,
 P.A. Shelton & T. McLoughlin.
 McQuaid, C.D. & L.H. Ricketts 12(1): 14-28.
 Meijer, M.A. see Shaughnessy, P.D. & M.A. Meijer.
 Miller, D.G. see Berruti, A., D.G. Miller & P.
 Silbernagl.
 Milton, S.J. see Brooke, R.K. & S.J. Milton.
 Morant, P.D. 6: 25-32; 15(1/2): 96-97.
 see also Shaughnessy, P.D., J. Cooper & P.D.
 Morant.

Morant, P.D. & C. Winter 11(1/2): 65-67.
 Myrcha, A. see Trivelpiece, S.G., G.R. Geupel, J.
 Kjelmyr, A. Myrcha, J. Sicinski, W.Z.
 Trivelpiece & N.J. Volkman.

N

Nettleship, D.N. see Croxall, J.P. & D.N.
 Nettleship.
 Newton, I.P., N.J. Adams, C.R. Brown, J.W.
 Enticott & S.R. Fugler 11(1/2): 35-38.
 Newton, I.P. & J. Cooper 13(1): 55-60.
 Nicholls, G.H. 5: 29; 6: 38.

O

Oatley, T.B. 7: 31; 14(1/2): 39-45.
 see also J. Cooper & T.B. Oatley.
 Oatley, T.B. & J. Cooper 13(1): 35-42.

P

Palmer, G. see Boshoff, A.F. & G. Palmer.
 Parmalee, D.F. 15(1/2): 41-47.
 Peddemors, V.M. see Ryan, P.G., V.M. Peddemors
 & V.G. Cockcroft.
 Pemberton, D. & R.P. Gales 15(1/2): 33-40.
 Perkins, J.S. 12(1): 3-13.

Piper, S.E. 6: 39-40.

Pirlot, P. see de Speroni, N. Bee & P. Pirlot.

Pringle, J.S. 2: 21

see also Cooper, J. & J.S. Pringle.

Prys-Jones, R.P. 14(1/2): 60 (review).

R

Randall, B.M. & R.M. Randall 12(1): 63-70.

see also Randall, R.M. & B.M. Randall;
Randall, R.M., B.M. Randall, A.L. Batchelor & G.J.B. Ross.

Randall, R.M. 10(1): 19-26; 11(1/2): 74

see also Randall, B.M. & R.M. Randall;
Sinclair, J.C., R.K. Brooke & R.M. Randall.

Randall, R.M. & L.W. Hosten 11(1/2): 59-60.

Randall, R.M. & B.M. Randall 5: 4-10.

Randall, R.M., B.M. Randall, A.L. Batchelor & G.J.B. Ross 9(2): 85-104.

Rebelo, A.G. 12(1): 111.

Richardson, M.E. 12(2): 123-201.

Ricketts, L.H. see McQuaid, C.D. & L.H. Ricketts.

Riekert, B.R. see Boshoff, A.F. & B.R. Riekert.

Roberts, E.L. 1: 7.

Robertson, H.G. 8(1): 27.

Robertson, H.G. & R.D. Wooller 9(1): 23-26.

Rose, B. see Sinclair, J.C. & B. Rose.

Ross, G.J.B. 4: 18-21; 12(1): 98; 13(2): 165-167.

see also Randall, R.M., B.M. Randall, A.L. Batchelor & G.J.B. Ross; Shaughnessy, P.D. & G.J.B. Ross.

Ross, G.J.B. & V.G. Cockcroft 13(1): 69-70.

Roux, J.-P. 14(1/2): 50-51.

Roux, J.-P. & J. Martinez 14(1/2): 3-19.

Rowlands, B.W. 1: 13; 3: 21-23; 14(1/2): 31-38.

see also Williams, A.J. & B.W. Rowlands.

Ryan, P.G. 8(1): 24-25; 27; 10(2): 115-116; 13(1): 64-66; 13(2) 107-111; 157-161; 15(1/2): 23-32.

see also Suter, W. & P.G. Ryan.

Ryan, P.G. & B.L. Furness 10(1): 54.

Ryan, P.G. & S. Hunter 13(1): 31-34.

Ryan, P.G., V.M. Peddemors & V.G. Cockcroft 15(1/2): 91-92.

S

Schneider, D.C. see Duffy, D.C. & D.C. Schneider;
La Cock, G. & D.C. Schneider.

Schramm, M. 10(1): 3-6.

see also Berruti, A. & M. Schramm.

Schreiber, R.W. 12(1): 113-114; 14(1/2): 81-82.

Scolaro, J.A. & L.A. Badano 13(2): 91-97.

see also Bulfon, M.E., N. Bee de Speroni & J.A. Scolaro.

Shaughnessy, G.L. see Shaughnessy, P.D. & G.L. Shaughnessy.

Shaughnessy, P.D. 2: 18-19; 31-32 (review); 3: 17; 5: 31; 6: 37-38; 8(2): 99-100; 11(1/2): 7-14.

see also Cooper, J. & P.D. Shaughnessy; Cooper, J., P.D. Shaughnessy & C.F. Clinning; Voisin, J.-F. & P.D. Shaughnessy; Voisin, J.-F., P.D. Shaughnessy & A.J. Williams.

Shaughnessy, P.D., H. Cooper & P.D. Morant 6: 33-34.

Shaughnessy, P.D. & P.G.H. Frost 1: 4.

Shaughnessy, P.D. & M.A. Meijer 6: 21-24.

Shaughnessy, P.D. & G.J.B. Ross 2: 32.

Shaughnessy, P.D. & G.L. Shaughnessy 1: 3; 5: 21-25; 27-28; 14(1/2): 57-59.

Shaughnessy, P.D. & J.C. Sinclair 7: 11-14.

Shelton, P.A. see Kriel, F., R.J.M. Crawford & P.A. Shelton; Kriel, F., R.J.M. Crawford, P.A. Shelton & T. McLoughlin.

Shelton, P.A. & R.K. Brooke, 8(1): 20-22.

Sicinski, J. see Trivelpiece, S.G., G.R. Geupel, J. Kjelmyr, A. Myrcha, J. Sicinski, W.Z. Trivelpiece & N.J. Volkman.

Siegel-Causey, D. 8(2): 106.

Siegfried, W.R. 1: 5; 5: 28; 32.

Siegfried, W.R. & P. Johnson 3: 13.

Silbernagl, P. 6: 40.

see also Berruti, A., D.G. Miller & P. Silbernagl.

Simon, D. 3: 17; 18.

Sinclair, J.C. 1: 14; 2: 22; 7: 7-10; 8(1): 3-6; 9(1): 42; 9(2): 67-72; 10(1): 49; 60-61; 12(1): 105-106.

see also Brooke, R.K. & J.C. Sinclair; Brooke, R.K., J. Cooper & J.C. Sinclair; Griffiths, A.M. & J.C. Sinclair; Shaughnessy, P.D., & J.C. Sinclair.

Sinclair, J.C., R.K. Brooke & R.M. Randall
10(1): 19-26.

Sinclair, J.C. & B. Rose 10(2): 81-86.

Sinclair, J.C. & D.A. Turner 9(1): 41.

Skead, D.M. 8(1): 27; 8(2): 73-80.

Smith, B.H. see Cooper, J. & B.H. Smith.

Spearpoint, J.A. 9(1): 45-46.

see also Every, B. & J.A. Spearpoint.

Steele, W.K. & J.E. Crafford 15(1/2): 93-94.

Stone, C. see Williams, A.J. & C. Stone.

Summers, J. 2: 21.

Summers, R.W. 7: 33.

Suter, W. & P.G. Ryan 12(1): 101-102.

T

Tree, A.J. 9(1): 50-51 (review).

Trivelpiece, S.G., G.R. Geupel, J. Kjelmyr, A. Myrcha, J. Sicinski, W.Z. Trivelpiece & N.J. Volkman 15(1/2): 59-66.

Trivelpiece, W.Z. see Trivelpiece S.G., G.R. Geupel, J. Kjelmyr, A. Myrcha, J. Sicinski, W.Z. Trivelpiece & N.J. Volkman.

Turner, D.A. see Sinclair, J.C. & D.A. Turner.

U

Underhill, L.G. 1: 10-11; 5: 34; 13(2): 182-184; 14(1/2): 80; 15(1/2): 95.

V

van der Elst, R. 10(1): 46.

Voisin, J.-F. 8(2): 49-52; 53-58; 9(2): 136; 10(1): 48-49; 11(1/2): 24-34; 49-58; 13(1): 16-26.

Voisin, J.-F. & P.D. Shaughnessy 8(1): 25-26.

Voisin, J.-F., P.D. Shaughnessy & A.J. Williams 3: 19-20.

Volkman, N.J. see Trivelpiece, S.G., G.R. Geupel, J. Kjelmyr, A. Myrcha, J. Sicinski, W.Z. Trivelpiece & N.J. Volkman.

W

Walter, C.B. 13(2): 172-173.

Warham, J. 10(1): 15-18; 14(1/2): 54.

Williams, A.J. 1: 11; 2: 32 (review); 3: 4-9; 15; 16; 4: 22-27; 9(1): 8-12; 48-49; 9(2): 73-75; 10(1): 7-8; 10(2): 127-132; 13(1): 75-76; 76-77; 77-79; 14(1/2): 62 (review); 15(1/2): 98-102; 103-105 see also Harrison, P., A.J. Williams & A.E. Burger; Voisin, J.-F., P.D. Shaughnessy & A.J. Williams.

Williams, A.J. & A.E. Burger 4: 28; 5: 11-14.

Williams, A.J. & B.W. Rowlands 8(2): 43-48.

Williams, A.J. & C. Stone 9(2): 59-66.

Williams, G.C. see Brooke, R.K. & G.C. Williams.

Wilson, M.-P. & R.P. Wilson 13(1): 67-68.

Wilson, R.P. 13(2): 194 (review).

see also Duffy, D.S., D.C. Duffy & R.P. Wilson; Wilson, M.-P. & R.P. Wilson.

Winter, C. see Morant, P.D. & C. Winter.

Wooller, R.D. see Robertson, H.G. & R.D. Wooller.

INDEX OF SCIENTIFIC NAMES

A

- aalge*, *Uria* see *Uria aalge*
Actitis macularia 12(2): 123-201
acuminata, *Calidris* see *Calidris acuminata*
acunhae, *Nesospiza* see *Nesospiza acunhae*
Adamastor cinerea see *Procellaria cinerea*
adeliae, *Pygoscelis* see *Pygoscelis adeliae*
Aechmophorus occidentalis 11(1/2): 77-79
aegyptiacus, *Alopochen* see *Alopochen aegyptiacus*
aequinoctialis, *Procellaria* see *Procellaria aequinoctialis*
aerial, *Fregata* see *Fregata aerial*
aethereus, *Phaeton* see *Phaeton aethereus*
aethiopicus, *Threskiornis* see *Threskiornis aethiopicus*
afra, *Afrotis* see *Eupodotis afra*
africanus, *Bubo* see *Bubo africanus*
Francolinus see *Francolinus africanus*
Phalacrocorax see *Phalacrocorax africanus*
Afrotis afra see *Eupodotis afra*
alba
Calidris see *Calidris alba*
Chionis see *Chionis alba*
Egretta see *Egretta alba*
Gygis see *Gygis alba*
Motacilla see *Motacilla alba*
Tyto see *Tyto alba*.
albatrus, *Diomedea* see *Diomedea albatrus*
albicollis, *Corvus* see *Corvus albicollis*
albididorsalis, *Sterna maxima* see *Sterna maxima albididorsalis*
albifrons, *Sterna* see *Sterna albifrons*
albus, *Corvus* see *Corvus albus*
Alca torda 6: 41-47
alexanderi, *Thalassogeran chrysostoma* see *Thalassogeran chrysostoma alexanderi*
Alopochen aegyptiacus 7: 33; 8(2): 65-72; 9(1): 43; 11(1/2): 15-20; 12(1): 29-43
Amazona vittata 13(2): 195-196
americana, *Rhea* see *Rhea americana*
amsterdamensis, *Diomedea* see *Diomedea amsterdamensis*
Anas
- capensis* 11(1/2): 15-20
eatonii 9(2): 133-135; 14(1/2): 3-19; 15(1/2): 48-58
erythrorhyncha 2: 24; 9(1): 43
flavirostris 12(2): 123-201
georgica 15(1/2): 59-66
spinicauda 15(1/2): 59-66
sibilatrix 15(1/2): 59-66
smithii 9(1): 43
undulata 7: 33; 9(1): 43; 10(2): 87-96; 11(1/2): 15-20
anaethetus, *Sterna* see *Sterna anaethetus*.
Anhinga melanogaster 9(1): 44
Anous spp. 7: 7-10
minutus 9(2): 129-130; 12(2): 123-201
atlanticus 4: 10-17
stolidus 4: 35-39; 8(2): 43-48; 9(2): 129-130; 10(1): 9-14; 10(2): 71-80; 11(1/2): 69-73; 12(2): 123-201; 13(1): 35-42; 14(1/2): 31-38
stolidus 4: 10-17.
tenuirostris 8(2): 43-48; 9(2): 129-130; 12(2): 123-201; 14(1/2): 31-38
antarctica
Catharacta see *Catharacta antarctica*
Pygoscelis see *Pygoscelis antarctica*
Thalassoica see *Thalassoica antarctica*.
Anthus
cervinus 7: 7-10
novaeseelandiae 7: 7-10
antipodes, *Megadyptes* see *Megadyptes antipodes*
apiaster, *Merops* see *Merops apiaster*
Aptenodytes
forsteri 9(2): 73-75; 12(1): 14-28; 13(2): 112-117; 118-142; 180-181; 15(1/2): 59-66
patagonicus 3: 21-23; 4: 10-17; 35-39; 8(1): 3-6; 9(1): 3-7; 11(1/2): 49-58; 12(1): 49-54; 12(2): 123-201; 13(1): 43-54; 69-70; 13(2): 118-142; 180-181; 14(1/2): 57-59; 15(1/2): 48-58
halli 13(1): 69-70
Apus sp. 14(1): 3-19
apus 15(1/2): 48-58
barbatus 8(2): 65-72; 9(2): 113-122; 13(1): 3-15
melba 6: 4-12; 9(2): 113-122; 12(1): 29-43
Aquila sp. 9(1): 13-18
arabica, *Sterna bengalensis* see *Sterna bengalensis arabica*

arctica, *Fratercula* see *Fratercula arctica*.

Ardea

cinerea 11(1/2): 15-20; 12(1): 94; 13(1): 3-15

cocoi 12(2): 123-201

goliath 12(1): 94

herodias 12(2): 123-201

melanocephala 11(1/2): 15-20

ralloides 12(1): 105-106

Arenaria interpres 4: 4-9; 8(1): 20-22; 8(2): 43-48; 65-72; 9(1): 30-40; 9(2): 113-122; 133-135; 10(2): 87-96; 11(1/2): 35-38; 12(1): 29-43; 12(2): 123-201; 13(1): 3-15; 14(1/2): 3-19; 31-38; 15(1/2): 48-58

argentatus, *Larus* see *Larus argentatus*

aristotelis, *Phalacrocorax* see *Phalacrocorax aristotelis*

armillata, *Fulica* see *Fulica armillata*

arminjoniana, *Pterodroma* see *Pterodroma arminjoniana*

Asio capensis 13(1): 3-15

assimilis, *Puffinus* see *Puffinus assimilis*

astrild, *Estrilda* see *Estrilda astrild*

ater, *Haematopus* see *Haematopus ater*

atlanticus, *Anous minutus* see *Anous minutus atlanticus*

Atlantisia rogersi 11(1/2): 69-73; 12(2): 123-201

atriceps, *Phalacrocorax* see *Phalacrocorax atriceps*

atricilla, *Larus* see *Larus atricilla*

aura, *Cathartes* see *Cathartes aura*

auritus, *Podiceps* see *Podiceps auritus*

axillaris, *Pterodroma* see *Pterodroma axillaris*

B

bailloni, *Puffinus l'herminieri* see *Puffinus l'herminieri bailloni*

balaenarum, *Sterna* see *Sterna balaenarum*

banksi, *Pachyptila desolata* see *Pachyptila desolata banksi*

barau, *Pterodroma* see *Pterodroma barau*

barbatus, *Apus* see *Apus barbatus*

Bartramia longicauda 12(2): 123-201

bassana, *Sula* see *Morus bassanus*

bassanus, *Morus* see *Morus bassanus*

bassi, *Diomedea chlororhynchos* see *Diomedea chlororhynchos bassi*

C

cachinnans, *Larus* see *Larus cachinnans*

caerulea, *Halobaena* see *Halobaena caerulea*

caffer, *Promerops* see *Promerops caffer*

cahow, *Pterodroma* see *Pterodroma cahow*

Calidris

acuminata 12(2): 123-201

alba 8(2): 65-72; 9(2): 113-122; 10(2): 87-96; 12(1): 29-43; 12(2): 123-201; 13(1): 3-15; 14(1/2): 3-19

canutus 3: 18; 9(2): 132-133; 12(1): 115-116; 14(1/2): 3-19

ferruginea 3: 18; 8(2): 65-72; 9(1): 50-51; 9(2):

- 113-122; 10(2): 87-96; 14(1/2): 3-19; 31-38
fuscicollis 11(1/2): 69-73; 12(2): 123-201;
 15(1/2): 58-66
maritima 10(2): 69
melanotos 12(2): 123-201; 15(1/2): 48-58
minuta 14(1/2): 3-19; 15(1/2): 48-58
ruficollis 14(1/2): 3-19
- Calonectris*
diomedea 4: 10-17; 35-39; 5: 11-14; 19-20; 6: 4-12; 8(1): 3-6; 8(2): 53-58; 59-64; 65-72; 9(2): 85-104; 10(1): 9-14; 15-18; 35-44; 59; 10(2): 71-80; 81-86; 87-96; 11(1/2): 77-79; 12(1): 14-28; 29-43; 63-70; 13(1): 3-15; 16-26; 13(2): 157-161; 14(1/2): 3-19; 20-30; 15(1/2): 48-58
borealis 4: 10-17
- camelus*, *Struthio* see *Struthio camelus*
- campbelli*, *Phalacrocorax* see *Phalacrocorax campbelli*
- Campethera* sp. 14(1/2): 3-19
- cana*, *Tadorna* see *Tadorna cana*
- canicollis*, *Serinus* see *Serinus canicollis*
- canutus*, *Calidris* see *Calidris canutus*
- capense*, *Daption* see *Daption capense*
- capensis*
- Anas* see *Anas capensis*
 - Asio* see *Asio capensis*
 - Burhinus* see *Burhinus capensis*
 - Daption* see *Daption capense*
 - Francolinus* see *Francolinus capensis*
 - Morus* see *Morus capensis*
 - Motacilla* see *Motacilla capensis*
 - Phalacrocorax* see *Phalacrocorax capensis*
 - Ploceus* see *Ploceus capensis*
 - Sula* see *Morus capensis*
 - capicola*, *Streptopelia* see *Streptopelia capicola*
 - carbo*, *Phalacrocorax* see *Phalacrocorax carbo*
 - carneipes*, *Puffinus* see *Puffinus carneipes*
 - caspia*
- Hydroprogne* see *Hydroprogne caspia*
 - Sterna* see *Hydroprogne caspia*
 - castro*, *Oceanodroma* see *Oceanodroma castro*
 - Catharacta* sp. 13(1): 16-26
- antarctica* 3: 21-23; 6: 25-32; 39-40; 8(1): 3-6; 29-31; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 9(2): 67-72; 77-84; 113-122; 10(2): 71-80; 97-102; 103-104; 121-122; 11(1/2): 24-34; 35-38; 49-58; 69-73; 12(1): 14-28; 49-54; 60-62; 63-70; 12(2): 123-201; 13(1): 35-42; 43-54; 13(2): 98-106; 107-111; 14(1/2): 3-19; 20-30; 39-45; 57-59; 15(1/2): 59-66
- antarctica* 10(2): 103-104
 - hamiltoni* 12(2): 123-201
 - lonnbergi* 3: 14; 4: 10-17; 10(2): 103-104; 12(2): 123-201
 - madagascariensis* 10(2): 103-104
 - chilensis* 12(1): 3-13
 - maccormicki* 3: 14; 4: 10-17; 12(1): 14-28; 13(1): 35-42; 43-54; 13(2): 107-111; 14(1/2): 39-45; 15(1/2): 41-47; 59-66
 - skua* 2: 14; 3: 14; 21-23; 4: 35-39; 10(2): 97-102; 11(1/2): 77-79; 13(1): 82-83
- Cathartes aura* 11(1/2): 65-67
- caudacutus*, *Hirundapus* see *Hirundapus caudacutus*
- cauta*, *Diomedea* see *Diomedea cauta*
- Cercomela*
- familiaris* 11(1/2): 35-38
 - singuata* 11(1/2): 35-38
- Cerorhinca monocerata* 13(2): 192-193
- cervinus*, *Anthus* see *Anthus cervinus*
- Ceryle*
- lugubris* 12(1): 105-106
 - rudis* 9(2): 135; 10(2): 87-96
- Charadrius*
- hiaticula* 15(1/2): 48-58
 - marginatus* 6: 4-12; 8(2): 65-72; 9(1): 50-51; 9(2): 113-122; 10(2): 87-96; 11(1/2): 15-20; 12(1): 29-43
 - pallidus* 9(1): 50-51
 - pecuarius* 9(1): 50-51; 11(1/2): 15-20
 - tricollaris* 9(1): 50-51; 15(1/2): 48-58
- Chettusia leucura* 14(1/2): 3-19
- chilensis*, *Catharacta* see *Catharacta chilensis*
- Chionis*
- alba* 21-23; 12(1): 3-13; 75-81; 13(1): 35-42; 43-54; 14(1/2): 39-45
 - minor* 1: 11; 9(2): 77-84; 13(1): 35-42; 43-54; 14(1/2): 57-59
- chionoptera*, *Diomedea* see *Diomedea exulans*
- chionoptera*
- Chlamydotis undulata* 7: 7-10
- Chlidonias*
- hybridus* 4: 35-39

leucopterus 4: 10-17; 35-39; 6: 25-32; 9(1): 30-40; 42; 10(1): 47
niger 4: 35-39; 5: 4-10; 6: 25-32; 7: 7-10; 13(1): 3-15
niger 4: 10-17
Chloephaga hybrida 3: 21-23
chlororhynchos
Diomedea see *Diomedea chlororhynchos*
Puffinus pacificus see *Puffinus pacificus chlororhynchos*
chloropus, *Gallinula* see *Gallinula chloropus*
chrysocome, *Eudyptes* see *Eudyptes chrysocome*
chrysolophus, *Eudyptes* see *Eudyptes chrysolophus*
chrystoma, *Diomedea* see *Diomedea chrystoma*
Ciconia
ciconia 9(1): 13-18; 15(1/2): 48-58.
nigra 9(1): 50-51
cinerea
Adamastor see *Procellaria cinerea*
Ardea see *Ardea cinerea*
Procellaria see *Procellaria cinerea*
cinereus, *Xenus* see *Xenus cinereus*
Circus ranivorus 8(2): 65-72
cirrocephalus, *Larus* see *Larus cirrocephalus*
cocoi, *Ardea* see *Ardea cocoi*
Colius indicus 10(2): 87-96
collaris, *Lanius* see *Lanius collaris*
collurio, *Lanius* see *Lanius collurio*
Columba
guinea 6: 4-12; 8(1): 20-23; 8(2): 65-72; 9(2): 113-122; 10(1): 50-53; 10(2): 87-96; 11(1/2): 15-20; 12(1): 29-43; 13(1): 3-15
livia 4: 4-9; 6: 4-12; 7: 7-10; 8(2): 65-72; 9(2): 113-122; 10(2): 87-96; 12(1): 29-43; 12(2): 123-201; 13(1): 3-15
comeri, *Gallinula* see *Gallinula comeri*
conspicillata, *Procellaria aequinoctialis* see
Procellaria aequinoctialis conspicillata
cookii, *Pterodroma* see *Pterodroma cookii*
coprotheres, *Gyps* see *Gyps coprotheres coronatus*
Phalacrocorax see *Phalacrocorax coronatus*
Vanellus see *Vanellus coronatus*
Corvus
albicollis 9(2): 135
albus 7: 27-29; 8(2): 65-72
splendens 7: 7-10

Coturnix sp. 6: 4-12
coturnix 4: 4-9; 7: 7-10; 10(2): 87-96
crassirostris, *Pachyptila* see *Pachyptila crassirostris*
Creagrus furcatus 10(2): 71-80
cristata, *Fulica* see *Fulica cristata*
cristatus, *Podiceps* see *Podiceps cristatus*
Crypturellus tataupa 15(1/2): 7-22
Cuculus
gularis 11(1/2): 35-38; 15(1/2): 48-58
poliocephalus 14(1/2): 3-19
solitarius 14(1/2): 3-19
cursor, *Cursorius* see *Cursorius cursor*
Cursorius cursor 7: 7-10

D

dabbenena, *Diomedea exulans* see *Diomedea exulans dabbenena*
dactylatra, *Sula* see *Sula dactylatra*
Daption capense 1: 13; 2: 14; 4: 10-17; 35-39; 41; 5: 11-14; 6: 4-12; 38; 7: 7-10; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 13-18; 9(2): 113-122; 10(1): 9-14; 10(2): 71-80; 87-96; 11(1/2): 24-34; 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 44-48; 49-54; 75-81; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 13(2): 157-161; 14(1/2): 3-19; 20-30; 39-45; 15(1/2): 48-58; 59-66
demersus, *Spheniscus* see *Spheniscus demersus*
deserti, *Oenanthe* see *Oenanthe deserti*
desolata, *Pachyptila* see *Pachyptila desolata*
Diomedea
albatrus 9(1): 13-18
amsterdamensis 11(1/2): 75; 77-79; 14(1/2): 3-19; 39-45
cauta 2: 7-10; 11-14; 3: 3; 4: 4-9; 10-17; 35-39; 6: 4-12; 38; 7: 7-10; 8(1): 25-26; 29-31; 8(2): 53-58; 59-64; 65-72; 9(1): 30-40; 9(2): 113-122; 136; 10(1): 27-30; 59; 10(2): 87-96; 11(1/2): 69-73; 12(1): 14-28; 29-43; 44-48; 12(2): 123-201; 13(1): 3-15; 13(2): 165-167; 14(1/2): 20-30; 15(1/2): 48-58
cauta 1: 4; 5: 30; 9(1): 13-18; 13(2): 165-167; 14(1/2): 3-19
eremita 2: 7-10
salvini 2: 7-10; 5: 30; 9(1): 13-18; 13(2): 165-167

- chionoptera* see *Diomedea exulans chionoptera*
- chlororhynchos* 1: 13; 2: 14; 4: 10-17; 35-39; 41; 6: 4-12; 31-32; 7: 7-10; 8(1): 29-31; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 30-40; 9(2): 113-122; 136; 10(1): 58; 59; 11(1/2): 24-34; 39-44; 49-58; 69-73; 12(1): 14-28; 29-43; 44-48; 63-70; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 43-54; 14(1/2): 20-30; 39-45
bassi 9(1): 13-18; 11(1/2): 24-34; 14(1/2): 3-19
chlororhynchos 9(1): 13-18; 11(1/2): 24-34; 14(1/2): 3-19
- chrystoma* 3: 21-23; 4: 10-17; 35-39; 6: 25-32; 39-40; 8(1): 3-6; 8(2): 53-58; 59-64; 9(1): 3-7; 13-18; 9(2): 113-122; 136; 10(1): 9-14; 48-49; 12(1): 14-28; 75-81; 12(2): 123-201; 13(1): 35-42; 43-54; 14(1/2): 20-30; 39-45
- epomophora* 2: 7-10; 6: 13-20; 8(2): 59-64; 11(1/2): 77-79; 12(1): 14-28; 13(2): 143-156; 14(1/2): 39-45; 15(1/2): 48-58
epomophora 6: 13-20; 13(2): 143-156
sanfordi 2: 7-10; 4: 10-17; 6: 13-20; 13(2): 143-156
- exulans* 1: 13; 14; 2: 7-10; 14; 3: 19-20; 4: 4-9; 10-17; 35-39; 41; 6: 13-20; 25-32; 7: 24-25; 8(1): 3-6; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 13-18; 9(2): 113-122; 136; 10(1): 9-14; 48-49; 10(2): 105-107; 11(1/2): 24-34; 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 103-104; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 43-54; 13(2): 143-156; 14(1/2): 3-19; 20-30; 39-45; 15(1/2): 48-58
exulans 12(2): 123-201
chionoptera 2: 7-10; 9(1): 13-18; 11(1/2): 24-34
dabbenena 2: 7-10; 11(1/2): 24-34; 12(2): 123-201
exulans 2: 7-10; 11(1/2): 24-34
- immutabilis* 11(1/2): 39-44; 12(1): 103-104
- irrorata* 9(1): 13-18; 10(2): 71-80; 14(1/2): 54; 55
- melanophris* 1: 6; 13; 2: 10; 3: 3; 21-23; 4: 35-39; 5: 11-14; 6: 4-12; 25-32; 38; 7: 24-26; 31; 8(1): 25-36; 29-31; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 13-18; 9(2): 113-122; 136; 10(1): 9-14; 27-30; 10(2): 71-80; 87-96; 11(1/2): 24-34; 39-44; 49-58; 69-73; 12(1): 14-28; 29-43; 44-48; 75-81; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 43-54; 14(1/2): 3-19; 20-30; 50-51; 15(1/2): 48-58
melanophris 4: 10-17; 9(1): 13-18
impavida 2: 7-10
nigripes 9(1): 13-18; 9(2): 136; 14(1/2): 54-55
- diomedea*, *Calonectris* see *Calonectris diomedea*
- domesticus*
- Gallus* see *Gallus gallus*
- Passer* see *Passer domesticus*
- dominicanus*, *Larus* see *Larus dominicanus*
- dougallii*, *Sterna* see *Sterna dougallii*
- dunnei*, *Neospiza wilkinsi* see *Neospiza wilkinsi dunnei*
- E**
- eatoni*, *Anas* see *Anas eatoni*
- Egretta*
- alba* 12(2): 123-201
garzetta 11(1/2): 15-20
ibis see *Bubulcus ibis*
intermedia 15(1/2): 48-58
thula 12(2): 123-201
- eleanorae*, *Falco* see *Falco eleanorae*
- elegans*, *Puffinus assimilis* see *Puffinus assimilis elegans*
- elizabethae*, *Pelecanoides urinatrix* see *Pelecanoides urinatrix elizabethae*
- enigma*, *Sterna bergii* see *Sterna bergii enigma*
- epomophora*, *Diomedea* see *Diomedea epomophora eremita*
- Diomedea cauta* see *Diomedea cauta eremita*
- Nesocichla* see *Nesocichla eremita*
- erythrogaster*, *Hirundo rustica* see *Hirundo rustica erythrogaster*
- erythrophthalma*, *Netta* see *Netta erythrophthalma*
- erythrops*, *Neocrex* see *Neocrex erythrops*
- erythrorhyncha*, *Anas* see *Anas erythrorhyncha*
- Estrilda astrild* 14(1/2): 3-19
- Eudyptes* spp. 10(1): 9-14; 11(1/2): 24-34; 49-58; 13(2): 118-142
- chrysocome* 3: 16; 21-23; 4: 10-17; 30; 6: 35-36; 8(1): 3-6; 8(2): 53-58; 59-64; 101; 9(1): 8-12; 9(2): 59-66; 73-75; 123-128; 10(1): 7-8; 9-14; 55; 10(2): 97-102; 11(1/2): 68; 69-73; 12(1): 111; 12(2): 123-201; 13(1): 35-42; 43-54; 13(2): 118-142; 14(1/2): 39-45; 53; 15(1/2): 48-58; 59-66

chrysocome 4: 30; 6: 35-36; 12(2): 123-201;
13(2): 118-142
filholi 12(2): 123-201
moseleyi 4: 30; 6: 35-36; 8(2): 101-103; 9(2):
59-66; 73-75; 12(2): 123-201; 13(2): 118-142;
14(1/2): 3-19
chrysolophus 3: 16; 21-23; 4: 10-17; 35-39; 8(1):
3-6; 8(2): 101-103; 9(2): 123-128; 10(1): 55-56;
11(1/2): 67; 12(1): 49-54; 12(2): 123-201; 13(2):
91-97; 118-142; 14(1/2): 39-45; 50-51; 53;
15(1/2): 48-58; 59-66
 chrysolophus 5: 11-14; 6: 35-36
robustus 14(1/2): 39-45
schlegeli 5: 11-14; 9(2): 123-128; 12(1): 49-54;
13(2): 118-142
Eupodotis afra 6: 4-12; 8(2): 65-72
Eurypyga helias 12(1): 105-106
exasperatus, *Oceanites oceanicus* see *Oceanites oceanicus exasperatus*
externa, *Pterodroma* see *Pterodroma externa*
exulans, *Diomedea* see *Diomedea exulans*

F

falcinellus, *Plegadis* see *Plegadis falcinellus*
Falco, sp. 9(2): 133-135
 leanorae 14(1/2): 3-19
 subbuteo 7: 7-10
 tinnunculus 8(2): 65-72
 vespertinus 7: 7-10
falklandii, *Turdus* see *Turdus falklandii*
fallax, *Bulweria* see *Bulweria fallax*
familiaris, *Cercomela* see *Cercomela familiaris*
ferruginea, *Calidris* see *Calidris ferruginea*
filholi, *Eudyptes chrysocome* see *Eudyptes chrysocome filholi*
flava, *Motacilla* see *Motacilla flava*
flavirostris, *Anas* see *Anas flavirostris*
forsteri
 Aptenodytes see *Aptenodytes forsteri*
 Procellaria see *Halobaena caerulea*
Francolinus
 africanus 13(1): 3-15
 capensis 6: 4-12
Fratercula arctica 6: 41-47; 10(2): 69; 14(1/2): 46-49;

Fregata sp. 5: 33; 12(2): 123-201
 ariel 8(2): 43-48
 magnificens 10(2): 71-80
 minor 4: 10-17; 35-39; 5: 33; 7: 7-10; 8(2): 43-48;
9(1): 30-40
Fregetta
 grallaria 2: 31-32; 4: 10-17; 35-39; 7: 7-10; 8(2):
59-64; 65-72; 9(1): 3-7; 10(1): 59; 11(1/2): 24-34;
69-73; 12(1): 60-62; 12(2): 123-201; 13(1): 35-42;
14(1/2): 3-19; 15(1/2): 91-92
 tropica 2: 31-32; 4: 10-17; 35-39; 5: 11-14; 8(2):
53-58; 59-64; 9(1): 3-7; 10(1): 59; 10(2): 97-102;
11(1/2): 24-34; 49-58; 12(1): 14-28; 13(2): 157-
161; 14(1/2): 3-19; 20-30; 15(1/2): 59-66; 91-92
Fulica
 armillata 12(2): 123-201
 cristata 11(1/2): 15-20
fulicarius, *Phalaropus* see *Phalaropus fulicarius*
Fulmarus
 glacialis 5: 35-36; 13(1): 82-83
 glacialoides 4: 10-17; 35-39; 5: 11-14; 6: 4-12; 7:
15-19; 8(2): 59-64; 65-72; 9(1): 3-7; 10(1): 55;
12(1): 14-28; 75-81; 12(2): 123-201; 13(1): 3-15;
35-42; 43-54; 13(2): 157-161; 14(1/2): 3-19; 20-
30; 39-45; 15(1/2): 48-58
 furcatus, *Creagrus* see *Creagrus furcatus*
 fusca, *Phoebetria* see *Phoebetria fusca*
 fuscata, *Sterna* see *Sterna fuscata*
 fuscicollis, *Calidris* see *Calidris fuscicollis*
 fuscus, *Larus* see *Larus fuscus*

G

Gallinago sp. 12(2): 123-201
Gallinula
 chloropus 11(1/2): 15-20; 12(2): 123-201
 comeri 10(2): 121-122; 11(1/2): 69-73; 12(2):
123-201; 13(1): 64-66
 nesiotis 7: 24-26; 12(2): 123-201; 13(1): 64-66
 nesiotis 7: 24-26
Gallus
 domesticus see *Gallus gallus*
 gallus 6: 4-12; 9(2): 113-122; 12(1): 29-43; 13(1):
64-66; 13(2): 112-117
 garnoti, *Pelecanoides* see *Pelecanoides garnoti*
 Garrodia nereis 5: 11-14; 8(2): 53-58, 59-64; 10(2):

97-102; 11(1/2): 49-58; 69-73; 12(1): 60-62; 71-74; 12(2): 123-201; 13(2): 157-161
garzetta, *Egretta* see *Egretta garzetta*
Gelochelidon nilotica 4: 10-17; 35-39; 7: 7-10
genei, *Larus* see *Larus genei*
georgica, *Anas* see *Anas georgica*
georgicus, *Pelecanoides* *pelecanoides*
giganteus
Macronectes see *Macronectes giganteus*
Procellaria see *Macronectes giganteus*
glacialis, *Fulmarus* see *Fulmarus glacialis*
glacialoides, *Fulmarus* see *Fulmarus glacialoides*
glareola, *Tringa* see *Tringa glareola*
goliath, *Ardea* see *Ardea goliath*
gordoni, *Nesocichla eremita* see *Nesocichla eremita gordoni*
goughensis, *Rowettia* see *Rowettia goughensis*
grallaria, *Fregetta* see *Fregetta grallaria*
gravis, *Puffinus* see *Puffinus gravis*
griseus, *Puffinus* see *Puffinus griseus*
gryphus, *Vultur* see *Vultur gryphus*
guinea, *Columba* see *Columba guinea*
gularis, *Cuculus* see *Cuculus gularis*
gurneyi, *Podiceps nigricollis* see *Podiceps nigricollis gurneyi*
Gygis alba 5: 4-10; 8(2): 43-48; 14(1/2): 31-38; 46-49
Gyps coprotheres 8(1): 15-16

H

haemastica, *Limosa* see *Limosa haemastica*
Haematopus
ater 3: 21-23
moquini 4: 4-9; 6: 4-12; 8(1): 20-22; 8(2): 97-98; 9(2): 113-122; 10(2): 87-96; 11(1/2): 15-20; 12(1): 29-43
haliaeetus, *Pandion* see *Pandion haliaeetus*
Haliastur indus 7: 7-10
halli
Aptenodytes patagonicus sec *Aptenodytes patagonicus halli*
Macronectes see *Macronectes halli*
Halobaena caerulea 4: 10-17; 35-39; 6: 4-12; 8(2): 53-58; 59-64; 65-72; 9(1): 19-22; 9(2): 105-112; 113-122; 10(1): 9-14; 55; 59; 10(2): 87-96; 97-102; 11(1/2): 49-58; 67; 12(1): 14-28; 29-43;

13(1): 35-42; 13(2): 157-161; 14(1/2): 20-30; 39-45; 15(1/2): 93-94
hamiltoni, *Catharacta antarctica* see *Catharacta antarctica hamiltoni*
hartlaubii, *Larus* see *Larus hartlaubii*
hasitata, *Pterodroma* see *Pterodroma hasitata*
heermannii, *Larus* see *Larus heermannii*
helias, *Eurypyga* see *Eurypyga helias*
hemprichii, *Larus* see *Larus hemprichii*
herodias, *Ardea* see *Ardea herodias*
Heteroscelis incanus 9(2): 133-134
heuglini, *Larus argentatus* see *Larus argentatus heuglini*
hiaticula, *Charadrius* see *Charadrius hiaticula*
Hieraetus sp. 9(1): 13-18
Himantopus himantopus 8(2): 65-72
Hirundapus caudacutus nudipes 10(2): 118
Hirundo
rustica 9(2): 113-122; 133-135; 10(1): 47; 11(1/2): 35-38; 69-73; 13(1): 16-26; 15(1/2): 48-58
erythrogaster 12(2): 123-201
hirundo, *Sterna* see *Sterna hirundo*
hirundinacea, *Sterna* see *Sterna hirundinacea*
hollandicus, *Nymphaicus* see *Nymphaicus hollandicus*
hudsonicus, *Numenius phaeopus* see *Numenius phaeopus hudsonicus*
humboldti, *Spheniscus* see *Spheniscus humboldti*
hybrida, *Chloephaga* see *Chloephaga hybrida*
hybridus, *Chlidonias* see *Chlidonias hybridus*
Hydrobates pelagicus 3: 26; 4: 10-17; 35-39; 6: 4-12; 25-32; 8(2): 65-72; 9(1): 47; 9(2): 113-122; 10(1): 35-44; 10(2): 87-96; 12(1): 29-43; 63-70; 13(2): 157-161
Hydroprogne caspia 2: 1; 3-4; 3: 25; 4: 10-17; 35-39; 5: 15-16; 6: 25-32; 8(1): 7-10; 9(1): 30-40; 9(2): 85-104; 10(1): 58; 11(1/2): 61-62; 13(2): 182-184
hypoleuca, *Pterodroma* see *Pterodroma hypoleuca*
hypoleucus, *Tringa* see *Tringa hypoleucus*

I

ibis, *Bubulcus* see *Bubulcus ibis*
immutabilis, *Diomedea* see *Diomedea immutabilis*
impavida, *Diomedea melanophris* see *Diomedea melanophris impavida*

incanus, *Heteroscelus* see *Heteroscelus incanus*
incerta, *Pterodroma* see *Pterodroma incerta*
indicus, *Colius* see *Colius indicus*
indus, *Haliastur* see *Haliastur indus*
inexpectata, *Pterodroma* see *Pterodroma inexpectata*
insularis, *Nesiotis* see *Nesiotis insularis*
intermedia, *Egretta* see *Egretta intermedia*
interpresa, *Arenaria* see *Arenaria interpresa*
irrorata, *Diomedea* see *Diomedea irrorata*

K

kempi, *Puffinus assimilis* see *Puffinus assimilis kempi*

L

Lanius

collaris 13(1): 3-15
collurio 15(1/2): 48-58
lapponica, *Limosa* see *Limosa lapponica*

Larus

argentatus 7: 7-10; 11(1/2): 77-79; 12(1): 101-102; 13(1): 16-26
heuglini 4: 10-17
atricilla 13(1): 61-63
brunnicephalus 7: 7-10
cachinnans 12(1): 101-102
cirrocephalus 4: 10-17; 35-39; 5: 17-18; 33; 6: 25-32; 39-40; 7: 7-10; 8(2): 87-96; 9(1): 30-40; 9(2): 85-104; 113-122; 10(2): 87-96; 119; 11(1/2): 59-60; 61-62; 74; 12(1): 105-106; 13(1): 55-60; 15(1/2): 95

dominicanus 1: 3; 5; 6; 11; 2: 3-4; 11-14; 21; 23; 3: 4-9; 13; 15; 18; 21-23; 4: 4-9; 10-17; 18-21; 31; 33-34; 35-39; 5: 4-10; 6: 4-12; 21-24; 25-32; 37-38; 39-40; 41-47; 7: 7-10; 27-29; 30; 8(1): 15-16; 20-22; 29-31; 8(2): 59-64; 65-72; 93; 97-98; 99-100; 9(1): 30-40; 9(2): 77-84; 85-104; 113-122; 131-132; 10(1): 45-46; 53; 54; 10(2): 71-80; 87-96; 109-113; 117; 119; 126; 11(1/2): 15-20; 24-34; 45-48; 65-67; 69-73; 74; 12(1): 3-13; 14-28; 29-43; 44-48; 63-70; 95-98; 99-100; 101-102; 105-106; 106; 109-110; 12(2): 123-201; 13(1): 3-15; 35-42; 43-54; 55-60; 75-76; 14(1/2): 20-30; 39-45; 52; 15(1/2): 23-32

dominicanus 10(2): 117
vetula 4: 10-17; 7: 27-29; 10(2): 117; 11(1/2): 15-20
fuscus 4: 35-39; 7: 7-10; 9(1): 30-40; 10(1): 58; 11(1/2): 61-62; 12(1): 105-106; 106; 15(1/2): 48-58
fuscus 4: 10-17
genei 7: 7-10
hartlaubii 1: 6; 9; 10-11; 2: 1; 22; 23; 24; 3: 10-12; 15; 17; 18; 4: 4-9; 10-17; 35-39; 5: 11-14; 17-18; 21-25; 34; 6: 4-12; 25-32; 40; 7: 27-29; 8(1): 3-6; 20-22; 8(2): 65-72; 87-96; 9(1): 23-26; 9(2): 113-122; 10(1): 47; 10(2): 71-80; 87-96; 115-116; 119; 11(1/2): 7-14; 15-20; 45-48; 65-67; 12(1): 29-43; 95-98; 13(1): 3-15; 55-60; 75-76; 77-79; 15(1/2): 23-32; 95; 96-97; 100
heermannii 6: 41-47
hemprichii 7: 7-10
ichthyaetus 7: 7-10
leucophthalmus 4: 10-17; 35-39; 9(1): 30-40; 10(1): 54
livens 11(1/2): 77-79
maculipennis 11(1/2): 65-67
marinus 12(1): 94; 13(1): 16-26
novaehollandiae 9(1): 23-26
scopulinus 9(1): 23-26
occidentalis 11(1/2): 77-79
pixixcan 4: 10-17; 9(1): 30-40; 10(1): 35-44; 12(2): 123-201; 15(1/2): 48-58
ridibundus 4: 4-17; 7: 7-10; 9(1): 30-40; 10(1): 54; 12(1): 106
sabini 3: 17; 4: 4-9; 10-17; 35-39; 6: 4-12; 7: 7-10; 8(1): 29-31; 8(2): 65-72; 9(2): 113-122; 10(1): 31-34; 35-44; 10(2): 71-80; 87-96; 118; 12(1): 29-43; 95-98; 13(1): 16-26; 13(2): 107-111; 15(1/2): 48-58
sabini 10(1): 31-34
palaearctica 10(1): 31-34
tschuktschorum 10(1): 31-34
woznesenskii 10(1): 31-34
scoresbii 3: 21-23; 12(1): 3-13
tridactylus 4: 10-17; 6: 41-47; 13(1): 82-83
layardi, *Thalassogeran* see *Thalassogeran layardi*
leadbeateri, *Bucorvus* see *Bucorvus leadbeateri*
lepturus, *Phaeton* see *Phaeton lepturus*
lessonii, *Pterodroma* see *Pterodroma lessonii*

leucogaster, *Sula* see *Sula leucogaster*
Leucophaeus scoresbii see *Larus scoresbii*
leucophthalmus, *Larus* see *Larus leucophthalmus*
leucopterus, *Chlidonias* see *Chlidonias leucopterus*
leucorhoa, *Oceanodroma* see *Oceanodroma leucorhoa*
leucura, *Chettusia* see *Chettusia leucura*
l'herminieri, *Puffinus* see *Puffinus l'herminieri*
Limosa
 haemastica 12(2): 123-201
 lapponica 14(1/2): 3-19
litsitsirupa, *Turdus* see *Turdus litsitsirupa*
livens, *Larus* see *Larus livens*
livia, *Columba* see *Columba livia*
lobatus, *Phalaropus* see *Phalaropus lobatus*
lomvia, *Uria* see *Uria lomvia*
longicauda, *Bartramia* see *Bartramia longicauda*
longicaudus, *Stercorarius* see *Stercorarius longicaudus*
lonnbergi, *Catharacta antarctica* see *Catharacta antarctica lonnbergi*
lucidus, *Phalacrocorax carbo* see *Phalacrocorax carbo lucidus*
ludwigii, *Neotis* see *Neotis ludwigii*
Lugensa brevirostris see *Pterodroma brevirostris*
lugubris, *Ceryle* see *Ceryle lugubris*

M

maccoa, *Oxyura* see *Oxyura maccoa*
maccormicki, *Catharacta* see *Catharacta maccormicki*
Macronectes spp. 1: 11; 2: 14; 3: 13; 19-20; 4: 4-9; 6: 4-12; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 30-40; 9(2): 85-104; 113-122; 10(1): 9-14; 10(2): 87-96; 11(1/2): 24-34; 68; 69-73; 12(1): 29-43; 13(1): 3-15; 16-26; 13(2): 172-173; 14(1/2): 3-19; 20-30
giganteus 1: 8; 3: 19-20; 21-23; 4: 10-17; 35-39; 5: 11-14; 6: 25-32; 7: 11-14; 24-26; 33; 8(1): 25-26; 8(2): 53-58; 102; 9(1): 3-7; 13-18; 30-40; 10(1): 48-49; 11(1/2): 24-34; 49-58; 12(1): 14-28; 49-54; 75-81; 12(2): 123-201; 13(1): 16-26; 35-42; 43-54; 14(1/2): 3-19; 39-45; 57-59; 15(1/2): 48-58; 59-66
 solanderi 10(1): 48-49
halli 1: 8; 2: 31-32; 3: 19-20; 4: 10-17; 35-39; 6:

25-32; 39-40; 7: 11-14; 24-26; 8(1): 3-6; 25-26; 8(2): 53-58; 9(1): 30-40; 10(1): 48-49; 59; 11(1/2): 24-34; 49-58; 12(1): 14-28; 12(2): 123-201; 13(1): 16-26; 35-42; 43-54; 13(2): 172-173; 14(1/2): 3-19; 39-45; 57-59
macroptera, *Pterodroma* see *Pterodroma macroptera*
macrura, *Sterna* see *Sterna paradisaea*
macularia, *Actitis* see *Actitis macularia*
maculipennis, *Larus* see *Larus maculipennis*
madagascariensis, *Catharacta antarctica* see *Catharacta antarctica madagascariensis*
magellanicus, *Spheniscus* see *Spheniscus magellanicus*
magentae, *Pterodroma* see *Pterodroma magentae*
magnificens, *Fregata* see *Fregata magnificens*
marginatus, *Charadrius* see *Charadrius marginatus*
marina, *Pelagodroma* see *Pelagodroma marina*
marinus, *Larus* see *Larus marinus*
maritima, *Calidris* see *Calidris maritima*
martinica, *Porphyrua* see *Porphyrua martinica*
maxima, *Sterna* see *Sterna maxima*
Megadyptes antipodes 14(1/2): 39-45
melanocephala
 Ardea see *Ardea melanocephala*
Diomedea, see *Diomedea melanophris*
Melanodera melanodera 12(2): 123-201
melanogaster, *Anhinga* see *Anhinga melanogaster*
melanophris, *Diomedea* see *Diomedea melanophris*
melanophris, *Diomedea* see *Diomedea melanophris*
melanotos, *Calidris* see *Calidris melanotos*
melanurus, *Passer* see *Passer melanurus*
melba, *Apus* see *Apus melba*
Melopsittacus undulatus 4: 4-9; 10(2): 87-96; 12(2): 123-201
Merops
 apiaster 10(2): 123
 superciliosus 7: 7-10
migrans, *Milvus* see *Milvus migrans*
Milvus
 migrans 7: 7-10; 12(1): 105-106
 migrans parasitus 7: 27-28; 9(1): 30-40
minor
 Chionis see *Chionis minor*
 Fregata see *Fregata minor*
minuta, *Calidris* see *Calidris minuta*
minutus, *Anous* see *Anous minutus*

modestus, *Zonibyx* see *Zonibyx modestus*
mollis, *Pterodroma* see *Pterodroma mollis*
mollissima, *Somateria* see *Somateria mollissima*
monocerata, *Cerorhinca* see *Cerorhinca monocerata*
monticola, *Oenanthe* see *Oenanthe monticola*
moquini, *Haematopus* see *Haematopus moquini*
morio, *Onychognathus* see *Onychognathus morio*
Morus
bassanus 4: 18-21; 10(2): 69; 13(1): 16-26; 82-83;
 83-84; 13(2): 162-164; 15(1/2): 89-90
capensis 1: 5; 6: 2: 11-14; 18; 3: 3; 4: 4-9; 10-17;
 18-21; 22-27; 35-39; 40; 5: 31; 32; 33; 6: 4-12; 25-
 32; 39-40; 8(1): 11-14; 23; 29-31; 33; 8(2): 53-58;
 65-72; 9(1): 30-40; 9(2): 85-104; 113-122; 10(2):
 69; 71-80; 87-96; 11(1/2): 24-34; 12(1): 29-43;
 44-48; 55-59; 63-70; 95-98; 12(2): 123-201; 13(1):
 3-15; 16-26; 55-60; 71-72; 80; 83-84; 13(2): 162-
 164; 190-191; 14(1/2): 3-19; 20-30; 15(1/2): 89-
 90
serrator 12(1): 49-54; 13(2): 162-164; 15(1/2):
 48-58
moseleyi, *Eudyptes chrysocome* see *Eudyptes*
chrysocome moseleyi
Motacilla
alba 7: 7-10
capensis 11(1/2): 15-20; 13(1): 3-15
flava 7: 7-10; 9(2): 133-135; 15(1/2): 48-58

N

nebouxi, *Sula* see *Sula nebouxi*
nebularia, *Tringa* see *Tringa nebularia*
neglecta, *Pterodroma* see *Pterodroma neglecta*
neglectus, *Phalacrocorax* see *Phalacrocorax neglectus*
Neocrex erythrops 12(2): 123-201
Neotis ludwigii 12(1): 29-43
nereis, *Garrodia* see *Garrodia nereis*
Nesiotis insularis 7: 24-26
nesiotis, *Gallinula* see *Gallinula nesiotis*
Nesocichla
eremita 11(1/2): 69-73; 12(2): 123-201; 13(1):
 64-66
eremita 12(2): 123-201
gordoni 12(2): 123-201
procax 12(2): 123-201
Nesospiza

acunhae 11(1/2): 69-73; 12(2): 123-201
acunhae 12(2): 123-201
wilkinsi 11(1/2): 69-73; 12(2): 123-201
wilkinsi 12(2): 123-201
dunnei 12(2): 123-201
Netta erythrophthalma 8(2): 65-72; 11(1/2): 15-20
newelli, *Puffinus puffinus* see *Puffinus puffinus*
newelli
niger, *Chlidonias* see *Chlidonias niger*
nigra, *Ciconia* see *Ciconia nigra*
nigricollis, *Podiceps* see *Podiceps nigricollis*
nigripennis, *Pterodroma* see *Pterodroma nigripennis*
nigripes, *Diomedea* see *Diomedea nigripes*
nilotica
Gelochelidon see *Gelochelidon nilotica*
Sterna see *Gelochelidon nilotica*
nivalis, *Phalacrocorax atriceps* see *Phalacrocorax*
atriceps nivalis
nivea, *Pagodroma* see *Pagodroma nivea*
novaehollandiae, *Larus* see *Larus novaehollandiae*
novaeseelandiae, *Anthus* see *Anthus*
novaeseelandiae
nudipes, *Hirundapus caudacutus* see *Hirundapus*
caudacutus nudipes
Numenius phaeopus 8(2): 43-47; 14(1/2): 3-19; 31-
 38; 15(1/2): 48-58
hudsonicus 15(1/2): 48-58
Nycticorax nycticorax 7: 7-10; 9(2): 113-122; 11(1/2):
 15-20; 12(2): 123-201; 14(1/2): 3-19.
Nymphicus hollandicus 8(2): 65-72; 10(2): 87-96;
 12(1): 29-43

O

occidentalis
Aechmophorus see *Aechmophorus occidentalis*
Larus see *Larus occidentalis*
Pelecanus see *Pelecanus occidentalis*
oceanicus, *Oceanites* see *Oceanites oceanicus*
Oceanites
oceanicus 4: 10-17; 35-39; 5: 11-14; 6: 4-12; 25-
 32; 8(2): 53-58; 9(1): 3-7; 30-40; 9(2): 113-122;
 10(1): 9-14; 11(1/2): 24-34; 49-58; 69-73; 12(1):
 14-28; 29-43; 63-70; 12(2): 123-201; 13(1): 3-15;
 35-42; 13(2): 157-161; 14(1/2): 3-19; 20-30;
 15(1/2): 48-58; 59-66

- exasperatus* 4: 10-17
parvus 14(1/2): 3-19
- Oceanodroma*
castro 10(1): 15-18; 11(1/2): 77-79
leucorhoa 4: 4-9; 35-39; 8(2): 59-64; 9(2): 113-122; 10(1): 35-44; 11(1/2): 69-73; 77-79; 12(1): 71-74; 13(1): 16-26
leucorhoa 4: 10-17
- Oenanthe*
deserti 7: 7-10
monticola 15(1/2): 48-58
oenanthe 7:7-10
- onocrotalus*, *Pelecanus* see *Pelecanus onocrotalus*
- Onychognathus morio* 12(1): 29-43
- orientalis*, *Streptopelia* see *Streptopelia orientalis*
- Oxyura maccoa* 11(1/2): 15-20
- P**
- Pachyptila* spp. 7: 7-10; 8(1): 3-6; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 30-40; 9(2): 113-122; 10(1): 9-14; 11(1/2): 24-34; 49-58; 77-79; 12(1): 29-43; 13(1): 3-15; 13(2): 157-161
belcheri 4: 10-17; 35-39; 6: 4-12; 8(2): 65-72; 9(2): 105-112; 113-122; 10(2): 87-96; 12(1): 29-43; 13(1): 3-15; 13(2): 157-161
crassirostris 4: 10-17; 9(2): 105-112; 12(1): 71-74
desolata 4: 4-9; 10-17; 35-39; 5: 11-14; 6: 4-12; 8(2): 65-72; 9(2): 105-112; 113-122; 10(2): 87-96; 12(1): 29-43; 12(2): 123-201; 13(1): 3-15; 13(2): 157-161; 14(1/2): 20-30; 15(1/2): 48-58
banksi 9(1): 30-40
desolata 9(1): 30-40
forsteri 6: 4-12; 8(2): 65-72; 9(2): 113-122
salvini 4: 10-17; 35-39; 6: 4-12; 8(1): 3-6; 8(2): 65-72; 9(2): 67-72; 105-112; 113-122; 13(2): 157-161; 14(1/2): 3-19 see also *Pachyptila vittata salvini*
turtur 4: 35-39; 9(2): 105-112; 123-128; 10(1): 15-18; 10(2): 87-96; 12(1): 71-74; 82-93; 13(1): 35-42; 13(2): 157-161; 14(1/2): 3-19
turtur 4: 10-17; 12(1): 71-74
vittata 4: 10-17; 35-39; 9(1): 30-40; 9(2): 105-112; 10(2): 87-96; 97-102; 11(1/2): 69-73; 12(1): 29-43; 60-62; 71-74; 12(2): 123-201; 13(1): 3-15; 35-42; 13(2): 157-161; 14(1/2): 39-45
- macgillivrayi* 14(1/2): 3-19
salvini 13(2): 98-106 see also *Pachyptila salvini*
vittata 12(1): 29-43; 14(1/2): 3-19
- pacificus*, *Puffinus* see *Puffinus pacificus*
- Pagodroma nivea* 8(2): 59-64; 9(1): 3-7; 13-18; 10(1): 9-14; 12(1): 14-28; 13(1): 35-42; 13(2): 157-161; 14(1/2): 20-30; 39-45
- palaearctica*, *Larus sabini* see *Larus sabini palaearctica*
- pallidus*, *Charadrius* see *Charadrius pallidus*
- palpebrata*, *Phoebetria* see *Phoebetria palpebrata*
- Pandion haliaetus* 9(1): 44; 10(1): 45-46; 46
- papua*, *Pygoscelis* see *Pygoscelis papua*
- paradisaea*, *Sterna* see *Sterna paradisaea*
- parasiticus*, *Stercorarius* see *Stercorarius parasiticus*
- parasitus*, *Milvus migrans* see *Milvus migrans parasitus*
- parkinsoni*, *Procellaria* see *Procellaria parkinsoni*
- parvus*, *Oceanites oceanicus* see *Oceanites oceanicus parvus*
- Passer*
domesticus 11(1/2): 35-38; 15(1/2): 48-58
melanurus 9(2): 113-122; 12(1): 29-43
- patagonicus*, *Aptenodytes* see *Aptenodytes patagonicus*
- pecuarius*, *Charadrius* see *Charadrius pecuarius*
- pelagicus*, *Hydrobates* see *Hydrobates pelagicus*
- Pelagodroma marina* 10(1): 15-18; 11(1/2): 24-34; 69-73; 12(1): 60-62; 71-74; 82-93; 12(2): 123-201; 13(2): 157-161
- Pelecanoides* spp. 8(1): 3-6; 8(2): 53-58; 59-64; 10(1): 9-14; 59; 11(1/2): 49-58; 14(1/2): 20-30
garnoti 12(1): 1; 15(1/2): 3-6
georgicus 10(2): 97-102; 11(1/2): 49-58; 12(1): 14-28; 13(2): 157-161
urinatrix 8(2): 98; 10(2): 97-102; 11(1/2): 49-58; 69-73; 12(1): 60-62; 71-74; 82-93; 12(2): 123-201; 13(2): 157-161; 14(1/2): 3-19
elizabethae 12(2): 123-201
- Pelecanus*
occidentalis 6: 41-47; 8(1): 17-19; 10(1): 71-80; 13(1): 61-63; 13(2): 112-117
onocrotalus 2: 3-4; 3: 13; 25; 4: 10-17; 35-39; 5: 17-18; 6: 25-32; 8(1): 17-19; 8(2): 65-72; 9(1): 30-40; 9(2): 113-122; 10(1): 58; 10(2): 87-96;

11(1/2): 15-20
rufescens 9(1): 30-40; 11(1/2): 61-62
phaeopus, *Numenius* see *Numenius phaeopus*
Phaeton
aethereus 7: 7-10; 10(2): 71-80
lepturus 4: 35-39; 6: 40; 7: 7-10; 21-23; 8(2): 102-103; 9(2): 85-104; 14(1/2): 31-38
lepturus 4: 10-17
rubricauda 4: 35-39; 7: 21-23; 8(2): 102; 9(2): 85-104; 14(1/2): 31-38
rubricauda 4: 10-17
Phalacrocorax
africanus 4: 35-39; 6: 25-32; 7: 26; 9(1): 13-18; 30-40; 10(2): 87-96; 12(1): 102; 13(1): 3-15
aristotelis 9(1): 13-18; 15(1/2): 89-90
atriceps 8(2): 53-58; 9(2): 77-84; 11(1/2): 49-58; 13(1): 31-34; 43-54; 14(1/2): 39-45; 15(1/2): 33-40; 59-66
nivalis 14(1/2): 57-59; 15(1/2): 33-40
campbelli 12(1): 14-28
capensis 1; 5; 6; 13; 2: 3-4; 5-6; 11-14; 18; 25-26; 3: 15; 4: 4-9; 10-17; 22-27; 28-29; 33-34; 35-39; 5: 4-10; 17-18; 21-25; 32; 33; 6: 4-12; 25-32; 39-40; 7: 29; 8(1): 20-22; 23; 29-31; 33; 8(2): 65-72; 81-86; 9(1): 13-18; 30-40; 9(2): 85-104; 113-122; 10(1): 50-53; 10(2): 71-80; 81-86; 87-96; 109-113; 125; 11(1/2): 15-20; 24-34; 12(1): 29-43; 55-59; 63-70; 94; 95-98; 107-108; 13(1): 3-15; 55-60; 67-68; 80; 13(2): 174-177; 178-179; 185-187; 14(1/2): 52; 15(1/2): 98-102
carbo 1; 5; 2: 3-4; 3: 13; 4: 4-9; 35-39; 5: 17-18; 34; 6: 4-12; 25-32; 41-47; 8(1): 20-22; 27; 8(2): 65-72; 73-80; 87-96; 9(1): 13-18; 30-40; 9(2): 85-104; 113-122; 10(2): 71-80; 87-96; 125; 11(1/2): 15-20; 12(1): 29-43; 55-59; 63-70; 94; 107-108; 109; 13(1): 3-15; 55-60; 67-68; 13(2): 174-177; 178-179; 14(1/2): 52; 15(1/2): 98-102
lucidus 4: 10-17
sinensis 2: 5-6
coronatus 3: 13; 25; 4: 4-9; 10-17; 22-27; 35-39; 5: 21-25; 6: 4-12; 25-32; 37-38; (8(1): 20-22; 8(2): 65-72; 81-86; 87-96; 9(1): 13-18; 9(2): 113-122; 10(1): 50-53; 57; 10(2): 71-80; 87-96; 11(1/2): 15-20; 24-34; 12(1): 29-43; 55-59; 102; 107-108; 13(1): 3-15; 75-76; 77-79; 13(2): 178-179; 15(1/2): 98-102

magellanicus 3: 21-23
neglectus 2: 18; 3: 13; 25; 4: 4-9; 10-17; 22-27; 28-29; 35-39; 5: 28; 6: 4-12; 25-32; 8(1): 20-22; 8(2): 65-72; 81-86; 87-96; 9(2): 113-122; 10(1): 50-53; 57; 10(2): 71-80; 87-96; 11(1/2): 15-20; 45-48; 12(1): 55-59; 107-108; 13(1): 3-15; 31-34; 55-60; 15(1/2): 98-102
punctatus 12(1): 14-28
Phalaropus
fulicarius 1: 5; 4: 10-17; 35-39; 8(2): 59-64; 65-72; 10(1): 35-44; 58; 11(1/2): 77-79; 15(1/2): 49-56
lobatus 4: 10-17; 35-39; 7: 7-10
Philomachus pugnax 9(1): 50-51
philomelos, *Turdus* see *Turdus philomelos*
Phoebetria spp. 4: 41; 11(1/2): 77-79
fusca 1: 12-13; 13; 4: 4-9; 35-39; 6: 39-40; 8(2): 53-58; 59-64; 9(1): 3-7; 11(1/2): 24-34; 49-58; 69-73; 12(1): 14-28; 12(2): 123-201; 13(1): 35-42; 43-54; 14(1/2): 3-19; 20-30; 31-38; 39-45; 50-51; 15(1/2): 103-105
palpebrata 1: 12-13; 13; 4: 10-17; 35-39; 8(2): 53-58; 59-64; 9(1): 3-7; 9(2): 123-128; 10(1): 9-14; 11(1/2): 24-34; 49-58; 12(1): 14-28; 29-43; 75-81; 98; 12(2): 123-201; 13(1): 35-42; 43-54; 14(1/2): 20-30; 31-38; 39-45; 15(1/2): 103-105
Phoenicopterus ruber 13(1): 3-15
Phylloscopus sp. 9(2): 133-135; 13(1): 16-26
trochilus 15(1/2): 48-48
pipixcan, *Larus* see *Larus pipixcan*
Plegadis falcinellus 9(2): 113-122
Ploceus capensis 12(1): 29-43
Pluvialis squatarola 15(1/2): 96-97
Podica senegalensis 9(2): 113-122
Podiceps
auritus 11(1/2): 77-79
cristatus 8(2): 65-72; 10(2): 115-116; 11(1/2): 7-14
nigriceps 5: 4-10; 8(1): 24-25; 8(2): 101; 9(2): 113-122; 10(2): 71-80; 115-116; 11(1/2): 7-14; 13(1): 76-77
gurneyi 4: 10-17
poliocephalus, *Cuculus* see *Cuculus poliocephalus*
Porphyrola martinica 8(2): 65-72; 11(1/2): 69-73; 12(2): 123-201
Porzana spiloptera 12(2): 123-201
procax, *Nesocichla eremita* see *Nesocichla eremita*

*procax**Procellaria*

- aequinoctialis* 1: 5; 13; 2: 11-14; 3: 3; 4: 4-9; 35-39; 6: 4-12; 25-32; 7: 7-10; 8(1): 3-6; 29-311; 8(2): 53-58; 65-72; 9(1): 3-7; 30-40; 9(2): 65-72; 113-122; 10(1): 9-14; 48-49; 10(2): 71-80; 87-96; 97-102; 11(1/2): 24-34; 35-38; 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 44-48; 63-70; 12(2): 123-201; 13(1): 3-15; 16-26; 43-54; 13(2): 98-106; 157-161; 14(1/2): 3-19; 20-30; 39-45
aequinoctialis 5: 29
conspicillata 5: 29; 11(1/2): 24-34; 12(2): 123-201; 13(1): 16-26; 35-42; 14(1/2): 3-19; 20-30
cinerea 4: 35-39; 6: 4-12; 8(1): 3-6; 8(2): 53-56; 59-64; 10(1): 59; 10(2): 97-102; 11(1/2): 24-34; 49-58; 69-73; 77-79; 12(2): 123-201; 13(1): 35-42; 14(1/2): 3-19; 20-30; 39-45
forsteri see *Halobaena caerulea*
gigantea see *Macronectes giganteus*
parkinsoni 12(1): 14-28; 82-93
urinatrix see *Pelecanoides urinatrix*
Promerops caffer 9(2): 113-122; 12(1): 29-43
- Pterodroma*
- aequinoctialis* see *Procellaria aequinoctialis*
arminjoniana 10(1): 3-6
axillaris 12(1): 71-74
baraui 11(1/2): 24-34; 49-58; 14(1/2): 31-38
brevirostris 2: 31-32; 8(1): 3-6; 8(2): 53-58; 59-64; 9(1): 27-29; 9(2): 67-72; 113-122; 10(1): 3-6; 9-14; 59; 10(2): 97-102; 126; 11(1/2): 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 60-62; 12(2): 123-201; 13(1): 16-26; 35-42; 13(2): 157-161; 14(1/2): 20-30
bulwerii 4: 10-17; 13(1): 16-26
cahow 10(1): 15-18
cookii 12(1): 82-93
externa 12(2): 123-201
hasitata 10(1): 3-6
hypoleuca 12(1): 82-93
incerta 4: 10-17; 35-39; 7: 7-10; 8(1): 3-6; 8(2): 59-64; 9(1): 3-7; 10(1): 9-14; 59; 10(2): 71-80; 11(1/2): 24-34; 77-79; 12(1): 60-62; 12(2): 123-201; 13(1): 16-26; 13(2): 157-161; 14(1/2): 20-30
inexpectata 10(1): 15-18
lessonii 4: 10-17; 5: 11-14; 8(2): 53-58; 59-64;

10(1): 15-18; 59; 11(1/2): 77-79; 12(1): 14-28; 12(2): 123-201; 14(1/2): 3-19; 20-30; 15(1/2): 41-47; 48-48

macroptera 4: 4-9; 35-39; 5: 33; 6: 4-12; 7: 7-10; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 27-29; 9(2): 113-122; 10(1): 3-6; 10(2): 87-96; 11(1/2): 24-34; 49-58; 12(1): 14-28; 29-43; 82-93; 12(2): 123-201; 13(1): 16-26; 35-42; 13(2): 157-161; 14(1/2): 3-19; 20-30

macroptera 4: 10-17

magentae 10(2): 127-132; 12(1): 71-74

mollis 4: 4-9; 35-39; 6: 4-12; 7: 7-10; 24-25; 8(1): 3-6; 8(2): 53-58; 59-64; 65-72; 9(2): 113-122; 10(1): 3-6; 9-14; 59; 10(2): 87-96; 11(1/2): 24-34; 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 60-62; 12(2): 123-201; 13(1): 16-26; 35-42; 13(2): 157-161; 14(1/2): 3-19; 20-30

mollis 4: 10-17

neglecta 10(1): 3-6

nigripennis 12(1): 71-74

Puffinus

assimilis 4: 10-17; 35-39; 5: 11-14; 6: 4-12; 8(2): 59-64; 65-72; 9(2): 85-104; 10(1): 15-18; 19-26; 59; 10(2): 71-80; 81-86; 11(1/2): 24-34; 69-73; 77-79; 12(1): 49-54; 60-62; 71-74; 12(2): 123-201; 13(1): 3-15; 16-26; 14(1/2): 3-19; 20-30; 15(1/2): 48-58

elegans 4: 10-17; 10(1): 19-26

kempi 10(1): 19-26

tunneyi 4: 10-17; 10(1): 19-26

carmeipes 4: 10-17; 35-39; 7: 7-10; 10(1): 15-18; 11(1/2): 24-34; 49-58; 14(1/2): 3-19

diomedea see *Calonectris diomedea*

gravis 2: 11-14; 4: 4-9; 10-17; 35-39; 6: 4-12; 41-47; 8(1): 3-6; 8(2): 59-64; 65-72; 10(1): 9-14; 59; 10(2): 71-80; 81-86; 87-96; 11(1/2): 24-34; 69-73; 12(1): 14-28; 60-62; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 14(1/2): 20-30

griseus 2: 11-14; 3: 3; 4: 4-9; 10-17; 35-39; 6: 4-12; 25-32; 7: 7-10; 8(1): 29-31; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 9(2): 113-122; 10(1): 9-14; 15-18; 10(2): 71-80; 81-86; 87-96; 11(1/2): 24-34; 77-79; 12(1): 14-28; 29-43; 44-48; 63-70; 71-74; 75-81; 82-93; 95-98; 12(2): 123-201; 13(1): 3-15; 16-26; 13(2): 192-193; 14(1/2): 3-19; 20-30; 15(1/2): 48-58

l'herminieri 4: 35-39; 7: 7-10; 10(1): 19-26; 10(2): 71-80; 81-86
bailloni 4: 10-17
pacificus 4: 10-17; 35-39; 7: 7-10; 8(1): 11-14; 8(2): 43-48; 9(2): 85-104; 10(1): 15-18; 11(1/2): 24-34; 49-58; 12(1): 82-93; 14(1/2): 31-38
chlororhynchos 4: 10-17
puffinus 4: 10-17; 35-39; 8(2): 65-72; 10(1): 15-18; 35-44; 10(2): 69; 81-86; 12(1): 82-93; 103-104; 13(1): 16-26
newelli 10(1): 15-18
puffinus 4: 10-17
tenuirostris 8(1): 25-26; 10(1): 15-18
pugnax, *Philomachus* see *Philomachus pugnax*
punctatus, *Phalacrocorax* see *Phalacrocorax punctatus*
Pygoscelis
adeliae 8(2): 59-64; 12(1): 14-28; 13(2): 118-142; 14(1/2): 20-30; 39-45; 61; 15(1/2): 59-66
antarctica 5: 11-14; 8(2): 59-64; 12(1): 14-28; 49-54; 75-81; 13(2): 118-142; 14(2): 20-30; 39-45; 15(1/2): 48-58; 59-66
papua 3: 21-23; 4: 35-39; 8(1): 3-6; 8(2): 53-58; 9(2): 123-128; 11(1/2): 49-58; 13(1): 35-42; 43-54; 13(2): 91-97; 118-142; 14(1/2): 20-30; 39-45; 15(1/2): 41-47; 59-66

Q

questi, *Neospiza acunhae* see *Neospiza acunhae questi*

R

ralloides, *Ardeola* see *Ardeola ralloides*
Rallus sp. 12(2): 123-201
ranivorus, *Circus* see *Circus ranivorus*
repressa, *Sterna* see *Sterna repressa*
Rhea americana 15(1/2): 7-22
ridibundus, *Larus* see *Larus ridibundus*
Rissa tridactyla see *Larus tridactylus*
robustus, *Eudyptes* see *Eudyptes robustus*
rogersi, *Atlantisia* see *Atlantisia rogersi*
Rowettia goughensis 12(2): 123-201
ruber, *Phoenicopterus* see *Phoenicopterus ruber*
rubricauda, *Phaëton* see *Phaëton rubricauda*

nudis, *Ceryle* see *Ceryle nudis*
rufescens, *Pelecanus* see *Pelecanus rufescens*
ruficollis, *Tachybaptus* see *Tachybaptus ruficollis*
rufofuscus, *Buteo* see *Buteo rufofuscus*
rustica, *Hirundo* see *Hirundo rustica*

S

sabini, *Larus* see *Larus sabini*
salvini
Diomedea cauta see *Diomedea cauta salvini*
Pachyptila see *Pachyptila salvini*
sandvicensis, *Sterna* see *Sterna sandvicensis*
sanfordi, *Diomedea epomophora* see *Diomedea epomophora sanfordi*
schlegeli, *Eudyptes chrysophorus* see *Eudyptes chrysophorus schlegeli*
scopulinus, *Larus novaehollandiae* see *Larus novaehollandiae scopulinus*
Scopus umbretta 8(2): 65-72
scoresbii, *Larus* see *Larus scoresbii*
senegalensis
Podica see *Podica senegalensis*
Streptopelia see *Streptopelia senegalensis*
Serinus canicollis 9(2): 113-122
serrator
Morus see *Morus serrator*
Sula see *Morus serrator*
sibilatrix, *Anas* see *Anas sibilatrix*
sinensis, *Phalacrocorax carbo* see *Phalacrocorax carbo sinensis*
sinuata, *Cercomela* see *Cercomela sinuata*
smithii, *Anas* see *Anas smithii*
solanderi, *Macronectes giganteus* see *Macronectes giganteus solanderi*
solitaria, *Tringa* see *Tringa solitaria*
solitarius, *Cuculus* see *Cuculus solitarius*
Somateria mollissima 6: 41-47
Spheniscus
demersus 1: 6; 2: 11-14; 15-17; 18-19; 20; 25-26; 3: 25; 4: 4-9; 10-17; 18-21; 30; 33; 33-34; 35-39; 40; 5: 4-10; 27-28; 31; 6: 4-12; 21-24; 25-32; 33-34; 39-40; 7: 4-6; 8(1): 23; 8(2): 65-72; 87; 9(1): 30-40; 9(2): 57; 85-104; 113-122; 10(1): 9-14; 19-26; 10(2): 87-96; 109-113; 120; 11(1/2): 3-6; 15-20; 62; 63-64; 12(1): 29-43; 44-48; 63-70; 95-98;

111; 12(2): 123-201; 13(1): 3-15; 27-30; 55-60; 69-70; 75-76; 80; 81; 13(2): 91-97; 112-117; 118-142; 174-177; 185-187
humboldti 13(1): 27-30; 15(1/2): 3-6
magellanicus 3: 21-23; 8(2): 59-64; 12(1): 3-13; 12(2): 123-201; 13(2): 91-97; 118-142; 168-171; 15(1/2): 7-22; 59-66
spiloptera, *Porzana* see *Porzana spiloptera*
spinicauda, *Anas georgica* see *Anas georgica spinicauda*
splendens, *Corvus* see *Corvus splendens*
Spreo bicolor 4: 4-9; 6: 4-12
squamatorola, *Pluvialis* see *Pluvialis squamatorola*
Stercorarius spp. 10(2): 71-80; 12(1): 44-48; 13(1): 16-26
longicaudus 4: 10-17; 35-39; 6: 4-12; 9(1): 45; 10(1): 35-44; 10(2): 116; 13(2): 107-111
parasiticus 2: 14; 4: 4-9; 10-17; 35-39; 5: 4-10; 6: 4-12; 25-32; 7: 7-10; 8(2): 59-64; 9(1): 30-40; 42; 10(1): 35-44; 58; 10(2): 71-80; 11(1/2): 24-34; 12(1): 63-70; 13(2): 107-111; 14(1/2): 3-19; 20-30; 15(1/2): 48-58
pomarinus 2: 14; 4: 10-17; 35-39; 7: 7-10; 8(2): 59-64; 9(1): 3-7; 30-40; 10(1): 35-44; 59; 10(2): 71-80; 11(1/2): 24-34; 13(2): 107-111; 14(1/2): 3-19
Sterna spp. 12(1): 44-48; 95-98; 13(1): 3-15; 16-26
albifrons 4: 35-39; 5: 33; 6: 25-32; 41-47; 7: 7-10; 9(1): 30-40; 50-51; 9(2): 113-122; 11(1/2): 61-62; 77-79
albifrons 4: 10-17
anaethetus 4: 10-17; 35-39; 7: 7-10; 9(1): 30-40; 13(1): 16-26
antillarum 11(1/2): 77-79
balaenarum 2: 1; 3-4; 3: 13; 25; 4: 10-17; 35-39; 6: 25-32; 7: 32; 9(1): 41; 50-51
bengalensis 4: 35-39; 5: 33; 6: 25-32; 7: 7-10; 9(1): 30-40; 9(2): 85-104; 113-122; 11(1/2): 61-62
arabica 4: 10-17
bergii 1: 5; 6; 9; 2: 1; 14; 22; 23; 24; 4: 4-9; 10-17; 35-39; 5: 4-10; 17-18; 21-25; 33; 6: 4-12; 25-32; 39-40; 47; 7: 7-10; 8(1): 33; 8(2): 65-72; 87-96; 9(1): 30-40; 41; 9(2): 85-104; 113-122; 10(1): 50-53; 58; 61; 10(2): 71-80; 87-96; 11(1/2): 15-20; 61-62; 74; 12(1): 29-43; 63-70; 13(1): 3-15; 55-60;

75-76; 77-79; 14(1/2): 46-49; 15(1/2): 98-100
bergii 13(1): 77-79
enigma 9(1): 30-40
thalassina 4: 10-17
caspia see *Hydroprogne caspia*
dougallii 2: 1; 3: 25; 4: 10-17; 35-39; 5: 4-10; 6: 25-32; 7: 7-10; 8(2): 43-48; 9(1): 30-40; 9(2): 85-104; 10(2): 127-132; 12(1): 63-70; 14(1/2): 46-49
fuscata 4: 10-17; 35-39; 5: 4-10; 6: 25-32; 7: 7-10; 8(2): 43-48; 9(1): 30-40; 9(2): 85-104; 10(2): 87-96; 13(1): 16-26; 14(1/2): 3-19
hirundinacea 3: 21-23
hirundo 1: 6; 7: 4: 4-9; 10-17; 35-39; 5: 4-10; 33; 6: 4-12; 25-32; 39-40; 8(1): 29-31; 8(2): 65-72; 9(1): 30-40; 42; 9(2): 85-104; 113-122; 135; 10(1): 47; 49; 10(2): 71-80; 87-96; 11(1/2): 24-34; 12(1): 29-43; 63-70; 95-98; 13(1): 3-15; 16-26; 64-66; 14(1/2): 46-49; 80
macrura see *Sterna parasidaea*
maxima 9(1): 41
albididorsalis 4: 10-17
paradisaea 1; 6; 7: 4: 4-9; 10-17; 30-32; 35-39; 5: 4-10; 6: 4-12; 25-32; 39-40; 8(2): 65-72; 9(1): 30-40; 9(2): 85-104; 113-122; 10(1): 9-14; 35-44; 10(2): 87-96; 11(1/2): 24-34; 69-73; 12(1): 63-70; 12(2): 123-201; 13(1): 3-15; 16-26; 14(1/2): 3-19; 20-30; 46-49; 15(1/2): 41-47
repressa 4: 10-17; 7: 7-10;
sandvicensis 1: 7; 2: 14; 4: 4-9; 10-17; 35-39; 5: 4-10; 17-18; 6: 4-12; 25-32; 41-47; 7: 7-10; 8(2): 65-72; 9(1): 30-40; 41; 9(2): 85-104; 113-122; 10(1): 47; 58; 10(2): 71-80; 87-96; 12(1): 63-70; 13(1): 3-15; 14(1/2): 46-49
sandvicensis 4: 10-17
striata 12(1): 14-28
sumatrana 4: 10-17; 9(1): 30-40
tschegrava see *Hydroprogne caspia*
virgata 4: 30-32; 13(1): 64-66
vittata 1: 13; 4: 4-9; 30-32; 35-39; 6: 4-12; 25-32; 8(2): 59-64; 65-72; 9(2): 85-104; 113-122; 10(1): 9-14; 10(2): 87-96; 11(1/2): 24-34; 69-73; 12(1): 14-28; 63-70; 12(2): 123-201; 13(1): 35-42; 43-54; 64-66; 14(1/2): 3-19; 20-30; 39-45; 15(1/2): 41-47; 59-66
tristanensis 4: 10-17
stolidus, *Anous* see *Anous stolidus*

Streptopelia

capicola 4: 4-9; 9(2): 113-122; 10(2): 87-96;
11(1/2): 35-38; 13(1): 3-15; 15(1/2): 48-58
orientalis 7: 7-10
senegalensis 6: 4-12; 9(2): 113-122; 133-135;
11(1/2): 35-38; 12(1): 29-43; 13(1): 3-15;
15(1/2): 48-58
turtur 7: 7-10; 13(1): 16-26

striata, Sterna see *Sterna striata*

striatus, Butorides see *Butorides striatus*

Struthio camelus 6: 4-12; 8(2): 65-72; 9(2): 113-122;
12(1): 29-43

Sturnus vulgaris 8(2): 65-72; 12(1): 29-43; 13(1): 3-15

subbuteo, Falco see *Falco subbuteo*

Sula

capensis see *Morus capensis*
dactylatra 4: 10-17; 7: 7-10; 8(2): 43-48; 10(2):
71-80
leucogaster 4: 35-39; 7: 7-10; 9(1): 30-40; 13(1):
16-26; 61-63; 73-74
 leucogaster 4: 10-17
nebouxii 10(2): 71-80; 13(2): 190-191
sula 8(2): 43-48; 10(2): 71-80
 variegata 10(2): 71-80; 13(2): 190-191

sumatrana, Sterna see *Sterna sumatrana*

superciliosus, Merops see *Merops superciliosus*

T

Tachybaptus ruficollis 8(1): 27; 9(2): 113-122; 10(2):
115-116; 11(1/2): 7-14

Tadorna cana 3: 19; 8(1): 27; 9(1): 27; 9(1): 43;
11(1/2): 15-20

tataupa, Crypturellus see *Crypturellus tataupa*

tenuirostris

Anous see *Anous tenuirostris*

Puffinus see *Puffinus tenuirostris*

thalassina, Sterna bergii see *Sterna bergii thalassina*

Thalassogeron

chrysostoma alexanderi 2: 7-10

layardi 2: 7-10

Thalassoica antarctica 4: 10-17; 35-39; 8(2): 59-64;
65-72; 9(1): 3-7; 13-18; 10(1): 9-14; 11(1/2): 77-

79; 12(1): 14-28; 13(2): 157-161; 14(1/2): 20-30;

39-45; 15(1/2): 48-58

Threskiornis aethiopicus 3: 15; 6: 4-12; 8(1): 7-10;
8(2): 65-72; 9(2): 113-122; 10(2): 87-96; 11(1/2):
15-20; 12(1): 29-43; 13(1): 3-15

thula, Egretta see *Egretta thula*

tinnunculus, Falco see *Falco tinnunculus*

torda, Alca see *Alca torda*

tricollaris, Charadrius see *Charadrius tricollaris*

tridactyla/tridactylus

Larus see *Larus tridactylus*

Rissa see *Larus tridactylus*

Tringa

brevis 14(1/2): 3-19

glareola 9(1): 50-51; 15(1/2): 48-58

hypoleucus 9(1): 30-40; 9(2): 133-135; 14(1/2):
3-19; 15(1/2): 48-58

nebularia 7: 7-10; 9(1): 50-51; 12(2): 123-201;
14(1/2): 3-19; 15(1/2): 48-58; 96-97

solitaria 12(2): 123-201

tristanensis, Sterna vittata see *Sterna vittata*
tristanensis

trochilus, Phylloscopus see *Phylloscopus trochilus*

tropica, Fregetta see *Fregetta tropica*

tschegrava, Sterna see *Hydroprogne caspia*

tschuktschorum, Larus sabini see *Larus sabini*
tschuktschorum

tunneyi, Puffinus assimilis see *Puffinus assimilis*
tunneyi

Turdus

falklandii 12(2): 123-201

litsitsirupa 12(2): 123-201

philomelos 12(2): 123-201

turtur

Pachyptila see *Pachyptila turtur*

Streptopelia see *Streptopelia turtur*

Tyto alba 6: 4-12

U

umbretta, Scopus see *Scopus umbretta*

undulata

Anas see *Anas undulata*

Chlamydotis see *Chlamydotis undulata*

undulatus, Melopsittacus see *Melopsittacus*
undulatus

Uria

aalge 4: 22-27; 10(2): 69; 13(1): 82-83; 15(1/2):

89-90

lomvia 4: 22-27*urinatrix*, *Pelecanoides* see *Pelecanoides urinatrix**Urocolius indicus* see *Colius indicus*

V

Vanellus coronatus 9(1): 13-18; 11(1/2): 15-20*variegata*, *Sula* see *Sula variegata**vetula*, *Larus dominicanus* see *Larus dominicanus**vetula**virescens*, *Butorides* see *Butorides virescens**virgata*, *Sterna* see *Sterna virgata**vittata*, *Amazona* see *Amazona vittata**Pachyptila* see *Pachyptila vittata**Sterna* see *Sterna vittata**vulgaris*, *Sturnus* see *Sturnus vulgaris**Vultur gryphus* 11(1/2): 65-67

W

wilkinsi, *Nesospiza* see *Nesospiza wilkinsi**woznesenskii*, *Larus sabini* see *Larus sabini woznesenskii*

X

Xema sabini see *Larus sabini**Xenus cinereus* 9(2): 113-135; 15(1/2): 48-58

Z

Zonibyx modestus 12(2): 123-201

INDEX OF ENGLISH NAMES

A

Albatross

Amsterdam 11(1/2): 75; 77-79; 14(1/2): 3-19; 39-45; 63-79
 Blackbrowed 1: 6; 13; 2: 7-10; 3: 3; 21-23; 4: 4-9; 10-17; 35-39; 5: 11-14; 6: 4-12; 25-32; 38; 7: 24-26; 31; 8(1): 25-26; 30; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 13-18; 9(2): 113-122; 136; 10(1): 9-14; 27-30; 48-49; 10(2): 71-80; 87-96; 11(1/2): 24-34; 39-44; 49-58; 69-73; 12(1): 14-28; 29-43; 44-48; 75-81; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 43-54; 14(1/2): 3-19; 20-30; 39-45; 50-51; 63-79; 15(1/2): 48-58
 Blackfooted 9(1): 13-18; 9(2): 136; 14(1/2): 54; 55
 Greyheaded 3: 21-23; 4: 10-17; 35-39; 6: 25-32; 39-40; 8(1): 3-6; 8(2): 53-58; 59-64; 9(1): 3-7; 9(2): 113-122; 136; 10(1): 9-14; 48-49; 11(1/2): 49-58; 12(1): 14-28; 75-81; 12(2): 123-201; 13(1): 35-42; 43-54; 14(1/2): 20-30; 39-45; 63-79
 Laysan 11(1/2): 39-44; 12(1): 103-104
 Lightmantled Sooty 1: 12-13; 13; 4: 4-9; 35-39; 8(2): 53-58; 59-64; 9(1): 3-7; 9(2): 123-128; 10(1): 9-14; 11(1/2): 24-34; 49-58; 12(1): 14-28; 29-43; 75-81; 98; 12(2): 123-201; 13(1): 35-43; 43-54; 14(1/2): 20-30; 31-38; 39-45; 63-79; 15(1/2): 103-105
 Royal 2: 7-10; 4: 10-17; 6: 13-20; 8(2): 59-64; 11(1/2): 77-79; 12(1): 14-28; 13(2): 143-156; 14(1/2): 39-45; 63-79; 15(1/2): 48-58
 Shorttailed 9(1): 13-18
 Shy 1: 4; 2: 7-10; 11-14; 3: 3; 4: 4-9; 10-17; 35-39; 5: 30; 6: 4-12; 38; 7-10; 8(1): 25-26; 30; 8(2): 53-58; 59-64; 65-72; 9(1): 13-18; 30-40; 9(2): 113-122; 136; 10(1): 27-30; 59; 10(2): 87-96; 11(1/2): 69-73; 12(1): 14-28; 29-43; 44-48; 12(2): 123-201; 13(1): 3-15; 13(2): 165-167; 14(1/2): 3-19; 20-30; 15(1/2): 48-58

Sooty 1: 12-13; 13; 4: 10-17; 35-39; 6: 39-40; 8(2): 53-58; 59-64; 9(1): 3-7; 11(1/2): 24-34; 49-58; 69-73; 12(1): 14-28; 12(2): 123-201; 13(1): 35-42; 43-54; 14(1/2): 3-19; 20-30; 31-38; 39-45; 50-51;

63-79; 15(1/2): 103-105

Wandering 1: 13; 14; 2: 7-10; 11-14; 4: 4-9; 10-17; 35-39; 41; 6: 13-20; 25-32; 7: 24-26; 8(1): 3-6; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 13-18; 9(2): 113-122; 136; 10(1): 9-14; 48-49; 10(2): 105-107; 11(1/2): 24-34; 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 103-104; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 43-54; 13(2): 143-156; 14(1/2): 3-19; 20-30; 39-45; 57-59; 63-79; 15(1/2): 48-58
 Waved 9(1): 13-18; 10(2): 71-80; 14(1/2): 54; 55
 Yellownosed 1: 13; 2: 14; 4: 10-17; 35-39; 41; 6: 4-12; 25-31; 7: 7-10; 24-25; 8(1): 30-31; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 13-18; 30-40; 9(2): 113-122; 136; 10(1): 58; 59; 11(1/2): 24-34; 39-44; 49-58; 69-73; 12(1): 14-28; 29-43; 44-48; 63-70; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 43-54; 14(1/2): 3-19; 20-30; 39-35; 63-79

Auklet, Rhinoceros 13(2): 192-193

see also Guillemot; Puffin; Razorbill

B

Bee-eater

Bluecheeked 7: 7-10

European 10(2): 123

Bittern, Sun 12(1): 105-106

Bonxie see Skua, Great

Booby

Bluefooted 10(2): 71-80; 13(2): 190-191

Brown 4: 10-17; 35-39; 7: 7-10; 9(1): 30-40; 13(1): 16-26; 61-63; 73-74

Masked 4: 10-17; 7: 7-10; 8(2): 43-48; 10(2): 71-80

Peruvian 10(2): 71-80; 13(2): 190-191

Redfooted 8(2): 43-48; 10(2): 71-80

White see Masked

Budgerigar 4: 4-9; 10(2): 87-96; 12(2): 123-201

Bunting

Gough 12(2): 123-201

Tristan 11(1/2): 69-73; 12(2): 123-201

Wilkins 11(1/2): 69-73; 12(2): 123-201

Bustard

Houbara 7: 7-10

Ludwig's 12(1): 29-43

Buzzard, Jackal 8(2): 70

C

Canary, Cape 9(2): 113-122

Chat

Familiar 11(1/2): 35-38

Mountain 15(1/2): 48-58

Sicklewing (11(1/2)): 35-38

Chicken, Domestic see Fowl, Domestic

Cockatiel 8(2): 70; 10(2): 87-96; 12(1): 29-43

Condor, Andean 11(1/2): 65-67

Coot

Redgartered 12(2): 123-201

Redknobbed 11(1/2): 15-20

Cormorant

Bank 2; 18; 3: 13; 25; 4: 4-9; 10-17; 22-27; 28-29; 35-39; 5: 28; 6: 4-12; 25-32; 8(1): 20-22; 8(2): 65-72; 81-86; 87-96; 9(2): 113-122; 10(1): 50-53; 57; 10(2): 71-80; 87-96; 11(1/2): 15-20; 45-48; 12(1): 55-59; 107-108; 13(1): 3-15; 31-34; 55-60; 15(1/2): 98-102

Campbell Island 12(1): 14-28

Cape 1: 5; 6; 13; 2: 3-4; 5-6; 11-14; 18; 25-26; 3: 13; 4: 4-9; 10-17; 22-27; 28-29; 33-34; 35-39; 5: 4-10; 17-18; 21-25; 32; 33; 6: 4-12; 25-32; 39-40; 7: 29; 8(1): 20-22; 23; 31; 33; 8(2): 65-72; 81-86; 9(1): 13-18; 30-40; 9(2): 85-104; 113-122; 10(1): 50-53; 10(2): 71-80; 81-86; 87-96; 109-113; 125; 11(1/2): 15-20; 24-34; 12(1): 29-43; 55-59; 63-70; 94; 95-98; 107-108; 13(1): 3-15; 55-60; 67-68; 80; 13(2): 174-177; 178-179; 185-187; 14(1/2): 20-30; 52; 15(1/2): 98-102

Crowned 3: 13; 25; 4: 4-9; 10-17; 22-27; 35-39; 5: 21-25; 6: 4-12; 25-32; 37-38; 8(1): 20-22; 8(2): 65-72; 81-86; 87-96; 9(1): 13-18; 9(2): 113-122; 10(1): 50-53; 57; 10(2): 71-80; 87-96; 11(1/2): 15-20; 24-34; 12(1): 29-43; 55-59; 102; 107-108; 13(1): 3-15; 75-76; 77-79; 13(2): 178-179; 15(1/2): 98-102

Great 6: 41-47

see also Whitebreasted

Imperial 8(2): 53-58; 9(2): 77-84; 11(1/2): 49-58; 13(1): 31-34; 43-54; 14(1/2): 20-30; 39-45; 57-59; 63-79; 15(1/2): 33-40; 59-64

Reed 4: 35-39; 6: 25-32; 7: 26; 9(1): 13-18; 30-40; 10(2): 87-96; 12(1): 102; 13(1): 3-15

Spotted 12(1): 14-28

Whitebreasted 1: 5; 2: 3-4; 3: 13; 4: 4-9; 10-17; 35-39; 5: 17-18; 34; 6: 4-12; 25-32; 8(1): 20-22; 27; 31; 8(2): 65-72; 73-80; 87-96; 9(1): 13-18; 30-40; 9(2): 85-104; 113-122; 10(2): 87-96; 125; 11(1/2): 15-20; 12(1): 29-43; 55-59; 63-70; 94; 107-108; 109; 13(1): 3-15; 55-60; 67-68; 13(2): 174-177; 178-179; 14(1/2): 52; 15(1/2): 98-102

Courser, Creamcoloured 7: 7-10

Crake

Dotwinged 12(2): 123-201

Paintbilled 12(2): 123-201

Crow

House 7: 7-10

Pied 7: 27-29; 8(2): 70

Cuckoo

African 15(1/2): 48-58

Lesser 14(1/2): 3-19

Redchested 14(1/2): 3-19

D

Dabchick 8(1): 27; 9(2): 113-122; 10(2): 115-116; 11(1/2): 7-14

Darter 9(1): 44

Diablotin see Petrel, Blackcapped

Dikkop, Spotted 8(2): 70; 11(1/2): 15-20; 12(1): 29-43

Diving Petrel

Common 8(2): 98; 10(2): 97-102; 11(1/2): 49-58; 69-73; 12(1): 60-62; 71-74; 82-93; 12(2): 123-201; 13(2): 157-161; 14(1/2): 3-19

Peruvian 12(1): 1; 15(1/2): 3-6

South Georgian 10(2): 97-102; 11(1/2): 49-58; 12(1): 14-28; 13(2): 157-161

diving petrels, spp. 8(1): 3-6; 8(2): 53-58; 59-64; 10(1): 9-14; 59; 11(1/2): 49-58; 14(1/2): 20-30

Dotterel, American 12(2): 123-201

Dove

Cape Turtle 4: 4-9; 9(2): 113-122; 10(2): 87-96; 11(1/2): 35-38; 13(1): 3-15; 15(1/2): 48-58

Laughing 6: 4-12; 9(2): 113-122; 133-135; 11(1/2): 35-38; 12(1): 29-43; 13(1): 3-15; 15(1/2): 48-58

Rock see Pigeon, Rock

Rufous Turtle 7: 7-10

Turtle 7: 7-10; 13(1): 16-26

Duck

- Eider 6: 41-47
 Maccoa 11(1/2): 15-20
 Yellowbilled 7: 33; 9(1): 43; 10(2): 87-96;
 11(1/2): 15-20

E**Egret**

- Cattle 7: 27-29; 9(2): 133-135; 11(1/2): 15-20;
 35-38; 12(1): 29-43; 75-81; 12(2): 123-201; 13(1):
 64-66; 14(1/2): 3-19; 15(1/2): 48-58; 59-66
 Great White 12(2): 123-201
 Little 11(1/2): 15-20
 Snowy 12(2): 123-201;
 Yellowbilled 15(1/2): 48-58

F**Falcon**

- Eastern Redfooted 7: 7-10
 Eleanora's 14(1/2): 3-19
 Finch, Falkland Blackthroated 12(2): 123-201
 Finfoot, African 9(2): 113-122
 Flamingo, Greater 13(1): 3-15
 Fowl, Domestic 6: 4-12; 9(2): 113-122; 12(1): 29-43;
 13(1): 64-66; 13(2): 112-117

Francolin

- Cape 6: 4-12
 Greywing 13(1): 3-15

Frigatebird

- Greater 4: 10-17; 35-39; 7: 7-10; 8(2): 43-48;
 9(1): 30-40
 Lesser 8(2): 43-48
 Magnificent 10(2): 71-80

frigatebirds, spp. 5: 33; 12(2): 123-201**Fulmar,**

- Antarctic 4: 10-17; 35-39; 5: 11-14; 6: 4-12; 7: 15-
 19; 8(2): 59-64; 65-72; 9(1): 3-7; 10(1): 55; 12(1):
 14-28; 75-81; 12(2): 123-201; 13(1): 3-15; 35-42;
 43-54; 13(2): 157-161; 14(1/2): 3-19; 20-30; 39-
 45; 63-79; 15(1/2): 48-58

- Northern 5: 35-36; 13(1): 82-83

G

- Gallinule, American Purple 8(2): 65-72; 11(1/2):
 69-73; 12(2): 123-201

Gannet

- Australasian 12(1): 49-54; 13(2): 162-164;
 15(1/2): 48-58
 Cape 1: 5; 6: 2: 11-14; 18: 3: 3: 4: 4-9; 10-17; 18-
 21; 26: 35-39; 40: 5: 31; 32; 33: 6: 4-12; 25-32; 39-
 40: 8(1): 11-14; 23: 29-31; 33: 8(2): 53-58; 65-72;
 9(1): 30-40; 9(2): 85-104; 113-122; 10(2): 69; 71-
 80; 87-96; 11(1/2): 24-34; 12(1): 29-43; 44-48;
 55-59; 63-70; 95-98; 12(2): 123-201; 13(1): 3-15;
 16-26; 55-60; 71-72; 80; 13(2): 162-164; 190-191;
 14(1/2): 3-19; 20-30; 15(1/2): 89-90
 North Atlantic 4: 18-21; 10(2): 69; 13(1): 16-26;
 82-83; 83-84; 13(2): 162-164; 15(1/2): 89-90

Godwit

- Bartailed 14(1/2): 3-19
 Hudsonian 12(2): 123-201

Goose

- Brent 13(2): 192-193
 Egyptian 7: 33; 8(2): 70; 9(1): 43; 11(1/2): 15-20;
 12(1): 29-43
 Kelp 3: 21-23

Grebe

- Blacknecked 4: 10-17; 5: 4-10; 8(1): 24-25; 8(2):
 101; 9(2): 113-122; 10(2): 71-80; 115-116;
 11(1/2): 7-14; 13(1): 76-77
 Great Crested 8(2): 70; 10(2): 115-116; 11(1/2):
 7-14
 Horned see Slavonian
 Little see Dabchick
 Slavonian 11(1/2): 77-79
 Western 11(1/2): 77-79

- Greenshank 7: 7-10; 9(1): 50-51; 12(2): 123-201;
 14(1/2): 3-19; 15(1/2): 48-58; 96-97

Guillemot

- Brunnich's 4: 22-27
 Common 4: 22-27; 10(2): 69; 13(1): 82-83;
 15(1/2): 89-90

Gull

- Blackheaded 7: 7-10; 9(1): 30-40; 10(1): 54;
 12(1): 106
 Brownheaded 7: 7-10
 Brownhooded 11(1/2): 65-67

Dolphin 3: 21-23; 12(1): 3-13
 Franklin's 4: 10-17; 9(1): 30-40; 10(1): 35-44; 12(2): 123-201; 15(1/2): 48-58
 Great Blackheaded 7: 7-10; 13(1): 16-26
 Greater Blackbacked 12(1): 94
 Greyheaded 4: 10-17; 35-39; 5: 17-18; 33; 6: 25-32; 39-40; 7: 7-10; 8(2): 93; 9(1): 30-40; 9(2): 85-104; 113-122; 10(2): 87-96; 119; 11(1/2): 59-60; 61-62; 74; 12(1): 105-106; 13(1): 55-60; 15(1/2): 95
 Hartlaub's 1: 6; 9; 10-11; 2: 1; 22; 23; 24; 3: 10-12; 15; 17; 18; 4: 4-9; 10-17; 35-39; 5: 11-14; 17-18; 21-25; 34; 6: 4-12; 25-32; 39-40; 7: 27-29; 8(1): 3-6; 20-23; 8(2): 65-72; 87-96; 9(1): 23-26; 9(2): 113-122; 10(1): 47; 10(2): 71-80; 87-96; 115-116; 119; 11(1/2): 7-14; 15-20; 45-48; 65-67; 12(1): 29-43; 95-98; 13(1): 3-15; 55-60; 75-76; 77-79; 15(1/2): 23-32; 95; 96-97; 98-102
 Heerman's 6: 41-47
 Herring 4: 10-17; 7: 7-10; 11(1/2): 77-79; 12(1): 101-102; 13(1): 16-26
 Kelp 1; 3; 5; 6; 11; 2: 3-4; 11-14; 21; 23; 3: 4-9; 13; 15; 18; 21-23; 4: 4-9; 10-17; 18-21; 31; 33-34; 35-39; 5: 4-10; 6: 4-12; 21-24; 25-32; 37-38; 39-40; 41-47; 7: 7-10; 27-29; 30; 8(1): 15-16; 20-23; 31; 8(2): 59-64; 65-72; 93; 97-98; 99-100; 9(1): 30-40; 9(2): 77-84; 85-104; 113-122; 131-132; 10(1): 45-46; 53; 54; 10(2): 71-80; 87-96; 109-113; 117; 119; 126; 11(1/2): 15-20; 24-34; 45-48; 65-67; 69-73; 74; 12(1): 3-13; 14-28; 29-43; 44-48; 63-70; 95-98; 99-100; 101-102; 105-106; 106; 109-110; 12(2): 123-201; 13(1): 3-15; 35-42; 43-54; 55-60; 75-76; 14(1/2): 20-30; 39-45; 52; 63-79; 15(1/2): 23-32
 Laughing 13(1): 61-63
 Lesser Blackbacked 4: 10-17; 35-39; 7: 7-10; 9(1): 30-40; 10(1): 58; 11(1/2): 61-62; 12(1): 105-106; 106; 15(1/2): 48-58
 Redbilled 9(1): 23-26
 Sabine's 3: 17; 4: 4-9; 10-17; 35-39; 6: 4-12; 7: 7-10; 8(1): 30-31; 8(2): 65-72; 9(2): 113-122; 10(1): 31-34; 35-44; 10(2): 71-80; 87-96; 118; 12(1): 29-43; 95-98; 13(1): 16-26; 13(2): 107-111; 15(1/2): 48-58
 Silver 9(1): 23-26
 Slenderbilled 7: 7-10

Sooty 7: 7-10
 Swallowtailed 10(2): 71-80
 Western 11(1/2): 77-79
 White-eyed 4: 10-17; 9(1): 30-40; 10(1): 54
 Whiteheaded 12(1): 101-102
 Yellowfooted 11(1): 77-79

H

Hamerkop 8(2): 65-72
 Harrier, African Marsh 8(2): 65-72
 Hen, Cape see Petrel, Whitechinned
 Heron

Blackcrowned Night 7: 7-10; 9(2): 113-122; 11(1/2): 15-20; 12(2): 123-201; 14(1/2): 3-19
 Blackheaded 11(1/2): 15-20
 Goliath 12(1): 94
 Great Blue 12(1): 123-201
 Greenbacked 12(1): 105-106; 12(2): 123-201; 14(1/2): 31-38
 Grey 11(1/2): 15-20; 12(1): 94; 13(1): 3-15
 Squacco 12(1): 105-106
 Striated see Greenbacked
 Whitenecked 12(2): 123-201

Hobby 7: 7-10
 Hornbill, Southern Ground 9(1): 13-18

I

Ibis
 Glossy 9(2): 113-122
 Sacred 3: 15; 6: 4-12; 8(1): 7-10; 8(2): 65-72; 9(2): 113-122; 10(2): 87-96; 11(1/2): 15-20; 12(1): 29-43; 13(1): 3-15

K

Kestrel, Rock 8(2): 65-72
 Kingfisher
 Greater Pied 12(1): 105-106
 Pied 9(2): 135; 10(2): 87-96
 Kite
 Black 7: 7-10; 12(1): 105-106
 Brahminy 7: 7-10
 Yellowbilled 7: 27-29; 9(1): 30-40
 Kittiwake, Blacklegged 4: 10-17; 6: 41-47; 13(1): 82-

83

Knot, Red 3: 18; 9(2): 135-135; 12(1): 115-116;
14(1/2): 3-19
Korhaan, Black 6: 4-12; 8(2): 65-72

M**Moorhen**

Common 11(1/2): 15-20; 12(2): 123-201
Gough Island 10(2): 121-122; 11(1/2): 69-75;
12(2): 123-201; 13(1): 64-66
Tristan Island 7: 24-26; 12(2): 123-201
Mousebird, Redfaced 10(2): 87-96

N**Noddy**

Black 4: 10-17; 9(2): 129-130; 12(2): 123-201
Brown see Common
Common 4: 10-17; 35-39; 8(2): 43-48; 9(2): 129-130; 10(1): 9-14; 11(1/2): 69-73; 12(2): 123-201; 13(1): 35-42; 14(1/2): 31-38
Lesser 8(2): 43-48; 9(2): 129-130; 12(2): 123-201; 14(1/2): 31-38
Whitecapped see Black

O

Osprey 9(1): 44; 10(1): 45-46; 46
Ostrich 6: 4-12; 8(2): 65-72; 9(2): 113-122; 12(1): 29-43

Owl

Barn 6: 4-12
Marsh 13(1): 3-15
Spotted Eagle 6: 4-12

Oystercatcher

African Black 4: 4-9; 6: 4-12; 8(1): 20-22; 8(2): 97-98; 9(2): 113-122; 10(2): 87-96; 11(1/2): 15-20; 12(1): 29-43
Blackish 3: 21-23

P

Parrot, Puerto Rican 13(2): 195-196
Pata Pegada see Petrel, Darkrumped
Pelican

Brown 6: 41-47; 8(1): 17-19; 10(2): 71-80; 13(1): 61-63; 13(2): 107-111

Pinkbacked 9(1): 30-40; 11(1/2): 61-62

White 2: 3-4; 3: 13; 25; 4: 10-17; 35-39; 5: 17-18; 6: 25-32; 8(1): 17-19; 8(2): 65-72; 9(1): 30-40; 9(2): 113-122; 10(1): 58; 10(2): 87-96; 11(1/2): 15-20

Penguin

Adélie 8(2): 59-64; 12(1): 14-28; 13(2): 89; 118-142; 14(1/2): 20-30; 39-45; 61; 63-79; 15(1/2): 59-66

Chinstrap 5: 11-14; 8(2): 59-64; 12(1): 14-28; 49-54; 75-81; 13(2): 118-142; 14(1/2): 20-30; 39-45; 63-79; 15(1/2): 48-58; 59-66

Emperor 9(2): 73-75; 12(1): 14-28; 13(2): 112-117; 118-142; 180-181; 14(1/2): 63-79; 15(1/2): 59-66

Gentoo 3: 21-23; 4: 35-39; 8(1): 3-6; 8(2): 53-58; 9(2): 123-128; 11(1/2): 49-58; 13(1): 35-42; 43-54; 13(2): 91-97; 118-142; 14(1/2): 20-30; 39-45; 63-79; 15(1/2): 41-47; 59-66

Humboldt 13(1): 27-30; 15(1/2): 3-6

Jackass 1: 6; 2: 11-14; 15-17; 18-19; 20; 25-26; 3: 25; 4: 4-9; 10-17; 18-21; 30; 33; 33-34; 35-39; 40; 5: 4-10; 27-28; 31; 6: 4-12; 21-24; 25-32; 33-34; 39-40; 7: 4-6; 8(1): 23; 8(2): 65-72; 87; 9(1): 30-40; 9(2): 57; 85-104; 113-122; 10(1): 9-14; 19-26; 10(2): 87-96; 109-113; 120; 11(1/2): 3-6; 15-20; 62; 63-64; 12(1): 29-43; 44-48; 63-70; 95-98; 111; 12(2): 123-201; 13(1): 3-15; 27-30; 55-60; 69-70; 75-76; 80; 81; 13(2): 89; 112-117; 118-142; 174-177; 185-187

King 3: 21-23; 4: 35-39; 8(1): 3-6; 9(1): 3-7; 11(1/2): 49-58; 12(1): 49-54; 12(2): 123-201; 13(1): 43-54; 69-70; 13(2): 118-142; 180-181; 14(1/2): 57-59; 63-79; 15(1/2): 48-58

Macaroni 3: 16; 21-23; 4: 10-17; 35-39; 5: 11-14; 6: 36; 8(1): 3-6; 8(2): 101-102; 9(2): 123-128; 10(1): 55-56; 11(1/2): 67; 12(1): 49-54; 12(2): 123-201; 13(2): 91-97; 118-142; 14(1/2): 39-45; 50-51; 53; 57-59; 63-79; 15(1/2): 48-58; 59-66

Magellanic 3: 21-23; 8(2): 59-64; 12(1): 3-13; 12(2): 123-201; 13(2): 91-97; 118-142; 168-171; 14(1/2): 63-79; 15(1/2): 7-22; 59-66

Rockhopper 3: 16; 21-23; 4: 10-17; 30; 35-39; 6: 35-36; 8(1): 3-6; 8(2): 53-58; 59-64; 101; 9(1): 8-

12; 9(2): 59-66; 73-75; 123-128; 10(1): 7-8; 55; 10(2): 97-102; 11(1/2): 68; 69-73; 12(1): 111; 12(2): 123-201; 13(1): 35-42; 43-54; 13(2): 118-142; 14(1/2): 3-19; 39-45; 53; 63-79; 15(1/2): 48-58; 59-66
 Royal 5: 11-14; 9(2): 123-128; 12(1): 49-54; 13(2): 118-142; 14(1/2): 63-79
 Snares Crested 14(1/2): 39-45
 Yelloweyed 14(1/2): 39-45
 penguins spp. 13(2): 188-189; 192-193; 14(1/2): 63-79
 Petrel
 Antarctic 4: 10-17; 35-39; 8(2): 59-64; 65-72; 9(1): 3-7; 13-18; 10(1): 9-14; 11(1/2): 77-79; 12(1): 14-28; 13(2): 157-161; 14(1/2): 20-30; 39-45; 63-79; 15(1/2): 48-58
 Atlantic 4: 10-17; 35-39; 7: 7-10; 8(1): 3-6; 9(1): 3-7; 10(1): 9-14; 59; 10(2): 71-80; 11(1/2): 24-34; 77-79; 12(1): 60-62; 12(2): 123-201; 13(1): 16-26; 13(2): 157-161; 14(1/2): 20-30
 Barau's 11(1/2): 24-34; 49-58; 14(1/2): 31-38
 Bermuda 10(1): 15-18; 10(2): 127-132
 Black see Parkinson's
 Blackcapped 10(1): 3-6; 10(2): 127-132
 Blackwinged 12(1): 71-74
 Blue 4: 10-17; 35-39; 6: 4-12; 8(2): 53-58; 59-64; 65-72; 9(1): 19-22; 9(2): 105-112; 113-122; 10(1): 9-14; 55; 59; 10(2): 87-96; 97-102; 11(1/2): 49-58; 67; 12(1): 14-28; 29-43; 13(1): 35-42; 13(2): 157-161; 14(1/2): 20-30; 39-45; 15(1/2): 93-94
 Bonin 12(1): 82-93
 Bulwer's 4: 10-17; 13(1): 16-26
 Cape see Pintado
 Chatham Island 12(1): 71-74
 Cook's 12(1): 82-93
 Darkrumped 10(2): 127-132
 Frigate see Storm Petrel, Whitefaced
 giant spp. 2: 14; 3: 13; 19-20; 4: 4-9; 6: 4-12; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 30-40; 9(2): 85-104; 113-122; 10(1): 9-14; 10(2): 87-96; 11(1/2): 24-34; 13(2): 172-173; 14(1/2): 3-19
 Greatwinged 4: 4-9; 10-17; 35-39; 5: 33; 6: 4-12; 7: 7-10; 8(2): 53-58; 65-72; 9(1): 3-7; 27-29; 9(2): 113-122; 10(1): 3-6; 10(2): 87-96; 11(1/2): 24-34; 49-58; 12(1): 14-28; 29-43; 82-93; 12(2): 123-201; 13(1): 16-26; 35-42; 13(2): 157-161; 14(1/2): 3-19; 20-30

19; 20-30
 Grey 4: 10-17; 6: 4-12; 8(1): 3-6; 8(2): 53-58; 59-64; 10(1): 59; 10(2): 97-102; 11(1/2): 24-34; 49-58; 69-73; 77-79; 12(2): 123-201; 13(1): 35-42; 14(1/2): 3-19; 20-30; 39-45
 Jouanin's 7: 7-10; 11(1/2): 24-34; 49-58
 Kerguelen 8(1): 3-6; 8(2): 53-58; 59-64; 9(1): 27-29; 9(2): 67-72; 113-122; 10(1): 3-6; 9-14; 59; 10(2): 97-102; 126; 11(1/2): 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 60-62; 12(2): 123-201; 13(1): 16-26; 35-42; 13(2): 157-161; 14(1/2): 20-30
 Kermadec 10(1): 3-6
 Magenta 10(2): 127-132; 12(1): 71-74
 Mottled 10(1): 15-18
 Northern Giant 1: 8; 2: 31-32; 3: 19-20; 4: 10-17; 35-39; 6: 25-32; 39-40; 7: 11-14; 24-26; 8(1): 3-6; 25-26; 8(2): 53-58; 9(1): 30-40; 10(1): 48-49; 59; 11(1/2): 24-34; 49-58; 12(1): 14-28; 12(2): 123-201; 13(1): 16-26; 35-42; 43-54; 13(2): 172-173; 14(1/2): 3-19; 39-45; 57-59; 63-79
 Parkinson's 12(1): 14-28; 82-93
 Pintado 1: 13; 2: 14; 4: 10-17; 35-39; 41; 5: 11-14; 6: 4-12; 38; 7: 7-10; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 13-18; 9(2): 113-122; 10(1): 9-14; 10(2): 71-80; 87-96; 11(1/2): 24-34; 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 44-48; 49-54; 75-81; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 13(2): 157-161; 14(1/2): 3-19; 20-30; 39-45; 63-79; 15(1/2): 48-58; 59-66
 Schlegel's see Atlantic
 Snow 8(2): 59-64; 9(1): 3-7; 13-18; 10(1): 9-14; 12(1): 14-28; 13(1): 35-42; 13(2): 157-161; 14(1/2): 20-30; 39-45; 63-79
 Softplumaged 4: 4-9; 10-17; 35-39; 6: 4-12; 7: 7-10; 24-25; 8(1): 3-6; 8(2): 53-58; 59-64; 65-72; 10(1): 3-6; 9-14; 59; 10(2): 87-96; 11(1/2): 24-34; 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 60-62; 12(2): 123-201; 13(1): 16-26; 35-42; 13(2): 157-161; 14(1/2): 3-19; 20-30
 Southern Giant 1: 8; 3: 19-20; 4: 10-17; 35-39; 5: 12; 6: 25-32; 7: 11-14; 24-26; 33; 8(1): 25-26; 8(2): 53-58; 102; 9(1): 3-7; 13-18; 30-40; 10(1): 48-49; 11(1/2): 24-34; 49-58; 12(1): 14-28; 49-54; 75-81; 12(2): 123-201; 13(1): 35-42; 43-54; 14(1/2): 3-19; 39-45; 57-59; 63-79; 15(1/2): 48-58; 59-66

- Trinidade 10(1): 3-6
- Whitechinned 1: 5; 13; 2: 11-14; 3: 3; 4: 4-9; 10-17; 35-39; 5: 29; 6: 4-12; 7: 7-10; 8(1): 3-6; 29-31; 8(2): 53-58; 65-72; 9(1): 3-7; 30-40; 9(2): 67-72; 113-122; 10(1): 9-14; 48-49; 10(2): 71-80; 87-96; 97-102; 11(1/2): 24-34; 49-58; 69-73; 77-79; 12(1): 14-28; 29-43; 44-48; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 43-54; 13(2): 98-106; 157-161; 14(1/2): 3-19; 20-30; 39-45
- Whiteheaded 5: 11-14; 8(2): 59-64; 10(1): 15-18; 59; 11(1/2): 77-79; 12(1): 14-28; 12(2): 123-201; 14(1/2): 3-19; 20-30; 15(1/2): 41-47; 48-58
- Whitenecked 12(2): 123-201
- Phalarope
- Grey 1: 5; 4: 10-17; 35-39; 8(2): 59-64; 65-72; 10(1): 35-44; 58; 15(1/2): 48-58
 - Red see Grey
 - Rednecked 4: 10-17; 35-39; 7: 7-10
- Pigeon
- Cape see Petrel, Pintado
 - Domestic see Feral
 - Feral 4: 4-9; 6: 4-12; 8(2): 65-72; 9(2): 113-122; 10(2): 87-96; 12(1): 29-43; 12(2): 123-201; 13(1): 3-15
 - Rock 6: 4-12; 7: 7-10; 8(1): 20-22; 8(2): 65-72; 9(2): 113-122; 10(1): 50-53; 10(2): 87-96; 11(1/2): 15-20; 12(1): 29-43; 13(1): 3-15
 - Speckled Rock see Rock
- Pintail
- Kerguelen 9(2): 133-135; 14(1/2): 3-19; 15(1/2): 48-58
 - South Georgia 15(1/2): 59-66
 - Yellowbilled see South Georgia
- Pipit
- Redthroated 7: 7-10
 - Richard's 7: 7-10
- Plover
- Chestnutbanded 9(1): 50-51
 - Crowned 9(1): 13-18; 11(1/2): 15-20
 - Grey 15(1/2): 96-97
 - Kittlitz' 9(1): 50-51; 11(1/2): 15-20
 - Ringed 15(1/2): 48-58
 - Three-banded 9(1): 50-51; 15(1/2): 48-58
 - Treblebanded see Threebanded
 - Whitefronted 6: 4-12; 8(2): 65-72; 9(1): 50-51; 9(2): 113-122; 10(2): 87-96; 11(1/2): 15-20;
- 12(1): 29-43
- Whitetailed 14(1/2): 3-19
- Pochard
- Redeyed 8(2): 65-72; 11(1/2): 15-20
 - Southern see Redeyed
- Prion
- Antarctic see Dove
 - Broadbilled 4: 10-17; 35-39; 6: 4-12; 8(2): 65-72; 9(2): 113-122; 10(2): 87-96; 11(1/2): 69-73; 12(1): 60-62; 71-74; 12(2): 123-201; 13(1): 3-15; 35-42; 14(1/2): 3-19; 39-45
 - Dove 4: 4-9; 10-17; 35-39; 5: 11-14; 6: 4-12; 8(2): 65-72; 9(1): 30-40; 9(2): 113-122; 10(2): 87-96; 12(1): 29-43; 12(2): 123-201; 13(1): 3-15; 14(1/2): 20-30; 15(1/2): 48-58
 - Fairy 4: 10-17; 35-39; 9(2): 105-112; 123-128; 10(1): 15-18; 10(2): 87-96; 12(1): 29-43; 71-74; 82-93; 13(1): 35-42; 14(1/2): 3-19
 - Fulmar 4: 10-17; 12(1): 71-74
 - Mediumbilled 4: 10-17; 35-39; 8(1): 3-6; 8(2): 65-72; 9(2): 67-72; 10(2): 97-102; 13(2): 98-106
 - Salvin's see Mediumbilled
 - Slenderbilled see Thinbilled
 - Thinbilled 4: 10-17; 35-39; 6: 4-12; 9(2): 105-112; 113-122; 10(2): 87-96; 12(1): 29-43; 13(1): 3-15
 - prions, spp. 4: 41; 6: 4-12; 7: 7-10; 8(1): 3-6; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 30-40; 9(2): 105-112; 10(1): 9-14; 12(1): 14-28; 29-43; 13(1): 3-15; 14(1/2): 20-30
 - Puffin, Atlantic 6: 41-47; 10(2): 69; 14(1/2): 46-49; 62
- Q
- Quail, African/Common 4: 4-9; 7: 7-10; 10(2): 87-96
- quail, spp. 6: 4-12
- R
- Rail, Inaccessible Island Flightless 11(1/2): 69-73; 12(2): 123-201
- Raven, Whitenecked 9(2): 135
- Razorbill 6: 41-47
- Rhea
- Greater 15(1/2): 7-22

Nandu see Greater
Ruff 9(1): 50-51

S

Sanderling 8(2): 65-72; 9(2): 113-122; 10(2): 87-96;
12(1): 29-43; 12(2): 123-201; 13(1): 3-15;
14(1/2): 3-19

Sandpiper
Common 9(1): 30-40; 9(2): 133-135; 14(1/2): 3-19; 15(1/2): 48-58
Curlew 3: 18; 8(2): 65-72; 9(1): 50-51; 9(2): 113-122; 10(2): 87-96; 14(1/2): 3-19; 31-38
Pectoral 15(1/2): 48-58
Purple 10(2): 69
Sharptailed 12(2): 123-201
Solitary 12(2): 123-201
Spotted 12(2): 123-201
Terek 9(2): 133-135; 15(1/2): 48-58
Upland 12(2): 123-201
Whiterumped 11(1/2): 69-73; 12(2): 123-201; 15(1/2): 59-66
Wood 15(1/2): 48-58

Sandplover, Whitefronted see Plover, Whitefronted
Shag

Common 9(1): 13-18; 15(1/2): 89-90
Blue-eyed see Cormorant, Imperial
Rock 3: 21-23

Shearwater

Audubon's 4: 10-17; 7: 7-10; 10(1): 19-26; 10(2): 71-80; 81-86
Cory's 4: 10-17; 35-39; 5: 11-14; 19-20; 6: 4-12; 8(1): 3-6; 8(2): 53-58; 59-64; 65-72; 9(2): 85-104; 113-122; 10(1): 9-14; 15-18; 35-44; 59; 10(2): 71-80; 81-86; 87-96; 11(1/2): 77-79; 12(1): 14-28; 29-43; 63-70; 12(2): 123-201; 13(1): 3-15; 16-26; 13(2): 157-161; 14(1/2): 3-19; 15(1/2): 48-58.
Fleshfooted 4: 10-17; 35-39; 7: 7-10; 10(1): 15-18; 11(1/2): 24-34; 49-58; 14(1/2): 3-19
Great 2: 11-14; 4: 10-17; 35-39; 6: 4-12; 41-47; 8(1): 3-6; 8(2): 59-64; 65-72; 10(1): 9-14; 59; 10(2): 71-80; 81-86; 87-96; 11(1/2): 24-34; 69-73; 12(1): 14-28; 60-62; 12(2): 123-201; 13(1): 3-15; 16-26; 35-42; 13(2): 157-161; 14(1/2): 20-30
Grey see Petrel, Grey
Little 4: 10-17; 35-39; 5: 11-14; 6: 4-12; 8(1): 3-6;

8(2): 65-72; 9(2): 85-104; 10(1): 15-18; 19-26; 59; 10(2): 71-80; 81-86; 11(1/2): 24-34; 69-73; 77-79; 12(1): 49-54; 60-62; 71-74; 12(2): 123-201; 13(1): 3-15; 16-26; 13(2): 157-161; 14(1/2): 3-19; 20-30; 15(1/2): 48-58
Manx 4: 10-17; 35-39; 8(2): 65-72; 10(1): 15-18; 35-44; 10(2): 69; 81-86; 12(1): 82-93; 103-104; 13(1): 16-26
Newell's 10(1): 15-18
Pinkfooted see Fleshfooted
Shorttailed 8(1): 25-26; 10(1): 15-18
Sooty 2: 11-14; 3: 3; 4: 4-9; 10-17; 35-39; 6: 4-12; 29; 7: 7-10; 8(1): 29-31; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 9(2): 113-122; 10(1): 9-14; 15-18; 10(2): 71-80; 81-86; 87-96; 11(1/2): 24-34; 77-79; 12(1): 14-28; 29-43; 44-48; 63-70; 71-74; 75-81; 82-93; 95-98; 12(2): 123-201; 13(1): 3-15; 16-26; 13(2): 157-161; 14(1/2): 3-19; 20-30; 15(1/2): 48-58
Wedgetailed 4: 10-17; 35-39; 7: 7-10; 8(1): 11-14; 9(2): 85-104; 10(1): 15-18; 11(1/2): 24-34; 12(1): 82-93; 14(1/2): 31-38

Sheathbill

American 3: 21-23; 12(1): 3-13; 75-81; 13(1): 43-54; 14(1/2): 39-45
Lesser 1: 11; 9(2): 77-84; 13(1): 35-42; 43-54; 14(1/2): 57-59

Shelduck, South African 3: 19; 8(1): 27; 9(1): 43; 11(1/2): 15-20

Shoveller, Cape 9(1): 43

Shrike

Fiscal 13(1): 3-15
Redbacked 15(1/2): 48-58

Skua

Antarctic see Subantarctic

Arctic 2: 14; 4: 4-9; 10-17; 35-39; 5: 4-10; 6: 4-12; 25-32; 7: 7-10; 8(1): 29-31; 8(2): 59-64; 9(1): 30-40; 42; 10(1): 35-44; 58; 10(2): 71-80; 11(1/2): 24-34; 12(1): 63-70; 13(2): 107-111; 14(1/2): 3-19; 20-30; 15(1/2): 48-58

Chilean 12(1): 3-13

Great 2: 14; 3: 21-23; 10(2): 97-102; 11(1/2): 77-79; 13(1): 82-83

Longtailed 4: 10-17; 35-39; 6: 4-12; 9(1): 45; 10(1): 35-44; 10(2): 116; 13(2): 107-111

McCormick's see South Polar

- Pomarine 2: 11-14; 4: 10-17; 35-39; 7: 7-10; 8(1): 29-31; 8(2): 59-64; 9(1): 3-7; 30-40; 10(1): 35-44; 59; 10(2): 71-80; 11(1/2): 24-34; 13(2): 107-111; 14(1/2): 3-19
 Pomatorhinus see Pomarine
 South Polar 3: 14; 4: 10-17; 12(1): 14-28; 13(1): 35-42; 43-54; 13(2): 107-111; 14(1/2): 39-45; 63-79; 15(1/2): 48-58; 59-66
 Southern 2: 11-14
 Subantarctic 4: 10-17; 6: 25-32; 39-40; 8(1): 3-6; 29-31; 8(2): 53-58; 59-64; 65-72; 9(1): 3-7; 9(2): 65-72; 77-84; 113-122; 10(2): 71-80; 97-102; 103-104; 121-122; 11(1/2): 24-34; 49-58; 69-73; 12(1): 14-28; 49-54; 60-62; 63-70; 12(2): 123-201; 13(1): 35-42; 43-54; 13(2): 98-106; 107-111; 14(1): 3-19; 20-30; 39-45; 57-59; 63-79; 15(1/2): 59-66
 skua, spp. 10(2): 71-80; 11(1/2): 24-34; 14(1/2): 3-14
 snipe, sp. 12(2): 123-201
 Sparrow
 Cape 9(2): 113-122; 12(1): 29-43
 House 11(1/2): 35-38; 15(1/2): 48-58
 Starchy see Thrush, Tristan
 Starling
 European 8(2): 65-72; 12(1): 29-43; 13(1): 3-15
 Pied 4: 4-9; 6: 4-12
 Redwinged 12(1): 29-43
 Stilt, Blackwinged 8(2): 65-72
 Stint
 Little 14(1/2): 3-19; 15(1/2): 48-58
 Rednecked 14(1/2): 3-19
 Stork
 Black 9(1): 50-51
 White 9(1): 13-18; 15(1/2): 48-58
 Storm Petrel
 Blackbellied 4: 10-17; 35-39; 5: 11-14; 8(2): 53-58; 59-64; 9(1): 3-7; 10(1): 59; 10(2): 97-102; 11(1/2): 24-34; 49-58; 12(1): 14-28; 13(2): 157-161; 14(1/2): 3-19; 20-30; 15(1/2): 59-66; 91-92
 British see European
 European 3: 26; 4: 10-17; 35-39; 6: 4-12; 25-32; 8(2): 65-72; 9(1): 47; 9(2): 113-122; 10(1): 35-44; 10(2): 87-96; 12(1): 29-43; 63-70; 13(2): 157-161
 Grey see Greybacked
 Greybacked 5: 11-14; 8(2): 53-58; 59-64; 10(2): 97-102; 11(1/2): 49-58; 69-73; 12(1): 60-62; 71-74; 12(2): 123-201; 13(2): 157-161
 Greyrumped see Greybacked
 Leach's 4: 4-9; 10-17; 35-39; 6: 25-32; 8(2): 59-64; 9(2): 113-122; 10(1): 35-44; 11(1/2): 69-73; 77-79; 12(1): 71-74; 13(1): 16-26
 Madeiran 10(1): 15-18; 11(1/2): 77-79
 Whitebellied 4: 10-17; 35-39; 7: 7-10; 8(2): 65-72; 9(1): 3-7; 10(1): 59; 11(1/2): 24-34; 69-73; 12(1): 60-62; 12(2): 123-201; 13(1): 35-42; 14(1/2): 3-19; 15(1/2): 91-92
 Whitefaced 10(1): 15-18; 11(1/2): 24-34; 69-73; 77-79; 12(1): 60-62; 71-74; 82-93; 12(2): 123-201; 13(2): 157-161
 Wilson's 4: 10-17; 35-39; 5: 11-14; 6: 4-12; 25-32; 9(1): 3-7; 9(2): 113-122; 10(1): 9-14; 11(1/2): 49-58; 69-73; 12(1): 14-28; 29-43; 63-70; 12(2): 123-201; 13(1): 3-15; 35-42; 13(2): 157-161; 14(1/2): 3-19; 20-30; 63-79; 15(1/2): 48-58; 59-66
 storm petrels, spp. 4: 41; 10(1): 9-14
 Sugarbird, Cape 9(2): 113-122; 12(1): 29-43
 Swallow
 American Barn 12(2): 123-201
 European 9(2): 113-122; 133-135; 10(1): 47; 11(1/2): 35-38; 69-73; 13(1): 16-26; 15(1/2): 48-58
 Swift
 African Black 8(2): 65-72; 9(2): 113-122; 13(1): 3-15
 Alpine 6: 4-12; 9(2): 113-122; 12(1): 29-43
 European 15(1/2): 48-58
 Whitethroated Needtailed 10(2): 118
 swift, sp. 14(1/2): 3-19

T

- Taiko see Petrel, Magenta
 Tattler
 Greytailed 14(1/2): 3-19
 Wandering 9(2): 133-135
 Teal
 Cape 11(1/2): 15-20
 Chilean 12(2): 123-201
 Redbilled 2: 24; 9(1): 43
 Tern
 Antarctic 1: 13; 4: 4-9; 10-17; 30-32; 35-39; 6: 4-12; 25-32; 8(2): 59-64; 65-72; 9(2): 85-104; 113-

122; 10(1): 9-14; 10(2): 87-96; 11(1/2): 24-34; 69-73; 12(1): 14-28; 63-70; 12(2): 123-201; 13(1): 35-42; 43-54; 64-66; 14(1/2): 3-19; 20-30; 39-45; 63-79; 15(1/2): 41-47; 59-66
 Arctic 1; 6; 7; 4: 4-9; 10-17; 35-39; 5: 4-10; 11-14; 6: 4-12; 25-32; 39-40; 8(1): 31; 8(2): 65-72; 9(1): 30-40; 9(2): 113-122; 10(1): 9-14; 35-44; 10(2): 87-96; 11(1/2): 24-34; 69-73; 12(1): 63-70; 12(2): 123-201; 13(1): 3-15; 14(1/2): 3-19; 20-30; 46-49; 15(1/2): 41-47
 Black 4: 10-17; 35-39; 5: 4-10; 6: 25-32; 7: 7-10; 13(1): 3-15
 Blacknaped 4: 10-17; 9(1): 30-40
 Bridled 4: 10-17; 35-39; 7: 7-10; 9(1): 30-40; 13(1): 16-26
 Caspian 2: 1; 3-4; 3: 25; 4: 10-17; 35-39; 5: 15-16; 6: 25-32; 8(1): 7-10; 9(1): 30-40; 9(2): 85-104; 10(1): 58; 11(1/2): 61-62; 13(2): 182-184
 'comic' 1: 6; 7: 11-14; 5: 33; 7: 7-10; 8(2): 65-72; 9(2): 85-104; 113-122; 10(2): 71-80; 87-96; 11(1/2): 24-34
 Common 1: 6; 7; 4: 4-9; 10-17; 35-39; 5: 4-10; 33; 6: 4-12; 25-32; 39-40; 8(1): 31; 8(2): 65-72; 9(1): 30-40; 42; 9(2): 85-104; 113-122; 135; 10(1): 47; 49; 10(2): 71-80; 87-96; 11(1/2): 24-34; 12(1): 29-43; 63-70; 95-98; 13(1): 3-15; 16-26; 64-66; 14(1/2): 46-49; 80
 Damara 2: 1; 3-4; 3: 13; 25; 4: 10-17; 35-39; 6: 25-32; 7: 32; 9(1): 41; 50-51
 Fairy 5: 4-10; 8(2): 43-48; 14(1/2): 31-38; 46-49
 Gullbilled 4: 10-17; 35-37; 7: 7-10
 Kerguelen 4: 30-32; 13(1): 64-66
 Least 11(1/2): 77-79; see also Little
 Lesser Crested 4: 10-17; 35-39; 5: 33; 6: 25-32; 7: 7-10; 9(1): 30-40; 9(2): 85-104; 11(1/2): 61-62
 Little 4: 10-17; 35-39; 5: 33; 6: 25-32; 41-47; 7: 7-10; 9(1): 30-40; 50-51; 9(2): 113-122; 11(1/2): 61-62; 77-79
 Roseate 2: 1; 3: 25; 4: 10-17; 35-39; 5: 4-10; 6: 25-32; 7: 7-10; 9(1): 30-40; 9(2): 85-104; 10(2): 127-132; 12(1): 63-70; 14(1/2): 46-49
 Royal 4: 10-17; 5: 4-10; 9(1): 41
 Sandwich 1: 7; 2: 14; 24; 4: 4-9; 10-17; 35-39; 5: 4-10; 17-18; 6: 4-12; 25-32; 41-47; 7: 7-10; 8(1): 31; 8(2): 65-72; 9(1): 30-40; 41; 9(2): 85-104; 113-122; 10(1): 47; 58; 10(2): 71-80; 87-96; 12(1):

63-70; 13(1): 3-15; 14(1/2): 46-49
 Sooty 4: 10-17; 35-39; 5: 4-10; 7: 7-10; 9(1): 30-40; 9(2): 85-104; 113-122; 10(2): 87-96; 13(1): 16-26; 14(1/2): 3-19
 South American 3: 21-23
 Swift 1: 5; 6; 9; 2: 1; 14; 22; 23; 24; 4: 4-9; 10-17; 35-39; 5: 4-10; 17-18; 21-25; 33; 6: 4-12; 25-32; 39-40; 47; 7: 7-10; 8(1): 33; 8(2): 65-72; 87-96; 9(1): 30-40; 41; 9(2): 85-104; 113-122; 10(1): 50-53; 58; 61; 10(2): 71-80; 87-96; 11(1/2): 15-20; 61-62; 74; 12(1): 29-43; 63-70; 13(1): 3-15; 55-60; 75-76; 77-79; 14(1/2): 46-49; 15(1/2): 98-100
 Whiskered 4: 35-39
 White see Fairy
 Whitecheeked 4: 10-17; 7: 7-10
 Whitefronted 12(1): 14-28
 Whitewinged 4: 10-17; 35-39; 6: 25-32; 9(1): 30-40; 42; 10(1): 47
 terns, small, spp. 12(1): 63-70
 Thrush
 Falkland 12(2): 123-201
 Groundscraper 12(2): 123-201
 Song 12(2): 123-201
 Tristan 11(1/2): 69-73; 12(2): 123-201; 13(1): 64-66
 Tinamou, Tataupa 15(1/2): 7-22
 Tropicbird
 Redbilled 7: 7-10; 10(2): 71-80
 Redtailed 4: 10-17; 35-39; 7: 21-23; 8(2): 102; 9(2): 85-104; 14(1/2): 31-38
 Whitetailed 4: 10-17; 35-39; 6: 40; 7: 7-10; 21-23; 8(2): 102-103; 9(2): 85-104; 14(1/2): 31-38
 Turnstone, Ruddy 4: 10-17; 8(1): 21; 8(2): 47; 70; 9(1): 30-40; 9(2): 113-122; 133-135; 10(2): 87-96; 11(1/2): 35-38; 12(1): 29-43; 12(2): 123-201; 13(1): 3-15; 14(1/2): 3-19; 31-38; 15(1/2): 48-58

V

Vulture

Cape 8(1): 15-16
 Turkey 11(1/2): 65-67

W

Wagtail

Cape 11(1/2): 15-20; 13(1): 3-15
White 7: 7-10
Yellow 7: 7-10; 9(2): 133-135; 15(1/2): 48-58
Warbler, Willow 15(1/2): 48-58
Waxbill, Common 14(1/2): 3-19
Weaver, Cape 12(1): 29-43
Whalebird see *Prion* spp.

Wheatear
Desert 7: 7-10
Northern 7: 7-10
Whimbrel 8(2): 47; 14(1/2): 3-19; 31-38; 15(1/2):
48-58
Wigeon, Chiloe 15(1/2): 59-66
woodpecker, sp. 14(1/2): 3-19

INDEX OF SUBJECT MATTER

A

abundance on beach patrols 4: 4-9; 6: 4-12; 8(2): 65-72; 9(2): 113-122; 10(2): 87-96; 12(1): 29-43; 13(1): 3-15

acknowledgements to referees 10(1): 68; 12(1): 116; 15(1/2): 40

aerial feeding
in Kelp Gulls 2: 21

age
ageing Magellanic Penguins by histological analysis of feather follicles 13(2): 168-171

aims
see Region of Interest & Aims

albatrosses
identification of Royal & Wandering 6: 13-20
moult in 14(1/2): 54
Shy, off Cape Town 1: 4
Shy, in S.A. waters 13(2): 165-167

albinism
in Macaroni Penguin 15(1/2): 48-58
partial, in Whitechinned Petrel 5: 29

Algoa Bay, C.P.
Marine records of Reed Cormorants in, 12(1): 102
Seabirds recorded in, during trips to & from St. Croix Is. 12(1): 63-70
Status of seabirds associated with islands in, 1973-1981 9(2): 85-104
see also Bird Is. Algoa Bay

Amsterdam Is.
The Amsterdam Is. Albatross 11(1/2): 75-76
Rare, vagrant & introduced birds at 14(1/2): 3-19

anatomy
see brain

animal introductions
Aspects of Ornithology of the Tristan da Cunha group & Gough Is. 1972-1974 12(2): 123-201
Isla Chanaral, Chile; History of, & effect on seabirds on 15(1/2): 3-6

archaeology
seabirds and 2: 25-26

Atlantic Ocean

Birds observed at sea between Southampton & Cape Town, 1977 13(1): 16-26

auks
The Atlantic Alcidae (review) 15(1/2): 106

B

Beach patrols

results of 4: 4-9 (1977); 5: 33(1971-73); 6: 4-12(1978); 8(2): 65-72(1979); 9(2): 113-122(1980); 10(2): 87-102(1981); 12(1): 29-43(1982); 13(1): 3-15(1983)

Beagle Channel, Patagonia
observations in 3: 21-23

behaviour
baiting, in captive Lesser Blackbacked Gull 12(1): 105-106
of Blacknecked Grebes at sea (11(1/2): 7-14
ecology of mixed species feeding flocks: gulls & plovers (review) 14(1/2): 56
of penguins adapted to ice & tropics (review) 13(2): 188-189
see also foraging

Beira, Mozambique
gulls at 10(1): 54
seabirds at, in 1961 11(1/2): 61-62

Berg river estuary, C.P.
Swift Terns & Hartlaub's Gulls breeding at 2: 24

Biology
Tropical seabird (review) 14(1/2): 60

BIOMASS
The Biomass Working Party on Bird Ecology 13(1): 1

see also SCAR Working Party

biometrics
of Sabine's Gull in South Atlantic during northern winter 10(1): 31-34
of Salvin's Prion at Marion Is. 13(2): 98-106

Bird Is., Algoa Bay, C.P.
historical status of gannets & other seabirds at 4: 18-21

brain
relative size of avian components 15(1/2): 7-22
breeding biology
of Adelie Penguin (review) 14(1/2): 61

- Albatross, Wandering, female raising chick on its own 12(1): 102-104
 & nests of cormorants 4: 22-27
 of Hartlaub's Gull, notes on 3: 15
 of Hartlaub's Gull, seasonality 15(1/2): 23-32
 Penguin, Magellanic, at Caleta Valdes, Argentina 12(1): 3-13
 Penguin, Rockhopper, growth & survival of artificially twinned chicks 9(1): 8-12
 " , on Tristan da Cunha 9(2): 59-66
 Prion, Salvin's, some aspects of, at Marion Is. 13(2): 98-106
 breeding in captivity
 Jackass Penguins in Hong Kong 7: 4-6
 breeding localities
 Albatross, Blackbrowed
 Falkland Is. 3: 21-23
 Kerguelen 14(1/2): 50-51
 Albatross, Sooty
 Kerguelen 14(1/2): 50-51
 Cormorant, Bank
 Diamond Coast, Namibia 3: 13
 Namibian coast 15(1/2): 98-102
 Paternoster Rocks, Voëleinland & Hospital Rock, C.P. (8(2): 81-86; 10(1): 50-53
 Port Nolloth, C.P. 5: 28
 Robben Is., C.P. 8(2): 87-96; 11(1/2): 15-20
 Seal Rock, Caledon district, C.P. 8(1): 20-22
 Stompneusbaai, C.P. 10(1): 57
 Cormorant, Cape
 Algoa Bay, C.P. 9(2): 85-104
 Diamond Coast, Namibia 3: 13
 Die Dam, southern C.P. 14(1/2): 52
 Dolphin Head, Namibia 10(1): 125
 Little Namaqualand 13(2): 174-177
 Malgas Is., Saldanha Bay, C.P. 8(1): 23
 North Head 15(1/2): 98-102
 Orange river estuary 2: 3-4; 5: 17-18
 Paternoster Rocks, C.P. 8(2): 81-86
 Sylvia Hill, Namibia 13(2): 185-187
 wrecked ship near Cape Agulhas 13(2): 178-179
 Cormorant, Crowned
 Diamond Coast, Namibia 3: 13; 5: 21-25; 6: 37-38
 Halifax Is., Namibia 13(2): 75-76
 Hospital Rock, C.P. 11(1/2): 64
 Little Namaqualand 13(2): 174-177
 Mercury Is. 15(1/2): 98-102
 Owen Is., C.P. 10(1): 57
 Robben Is., C.P. 8(2): 87-96; 11(1/2): 15-20
 Seal Rock, Caledon district, C.P. 8(1): 20-22
 Shark Is., Namibia 13(2): 77-79
 Voëleinland, C.P. 8(2): 81-86; 10(1): 50-53
 wrecked ship near Cape Agulhas, C.P. 13(2): 178-179
 Cormorant, Imperial
 Heard Is. 15(1/2): 33-40
 Prince Edward Is., early breeding at 13(1): 31-34
 Cormorant, Whitebreasted
 Algoa Bay, C.P. 9(2): 85-104
 Barberspan, Tvl. 8(2): 73-80
 Diamond Coast, Namibia 3: 13
 Die Dam, southern C.P. 14(1/2): 52
 Gericke Point, Namibia 10(2): 125
 Namib coast 15(1/2): 98-102
 Robben Is., C.P. 8(2): 87-96; 11(1/2): 15-20
 Seal Rock, Caledon district, C.P. 8(1): 20-22
 Strandfontein s.w. C.P. 11(1/2): 64
 three sites in C.P. 12(1): 109
 Tsitsikama Coastal N.R., C.P. 5: 34
 wrecked ship near Cape Agulhas, C.P. 13(2): 178-179
 Gannet, Cape
 Algoa Bay, C.P. 9(2): 85-104
 Malgas Is., Saldanha Bay, C.P. 8(1): 23
 Gull, Dolphin
 Falkland Is. 3: 21-23
 Gull, Greyheaded
 Orange river estuary 5: 17-18
 Swartkops river estuary 11(1/2): 59-60
 Gull, Hartlaub's
 Berg river estuary, C.P. 2: 24
 Halifax Is., Namibia 13(2): 75-76
 offshore islands, Namibia 3: 10-12
 on mainland 1: 9
 Orange river estuary 5: 17-18
 Penguin Is., Namibia 15(1/2): 98-102
 Rietvlei, Milnerton, C.P. 5: 34
 Robben Is., C.P. 8(2): 87-96
 Schaapen Is., Langebaan, C.P. 3: 15

- Shark Is., Namibia 13(2): 77-79
 Strandfontein s.w., C.P. 2: 23
- Gull, Kelp
 Algoa Bay, C.P. 9(2): 85-104
 in Cape Province 12(1): 109-110
 Diamond Coast, Namibia 3: 13
 Die Dam, southern C.P. 14(1/2): 52
 Falklands Is. 3: 21-23
 Halifax Is., Namibia 13(2): 75-76
 Namibia (3 sites) 10(2): 126
 Orange river 2: 3-4; 3: 13
 Prince Edward Is., 9(2): 131-132
 Square Point, Namibia 1: 3
 Strandfontein s.w., C.P. 2: 23
- Oystercatcher, Blackish
 Falkland Is. 3: 21-23
- Pelican, White
 Dassen Is., C.P. 11(1/2): 15-20
 Orange river 2: 3-4; 3: 13
 Zambezi river mouth 10(1): 58
- Penguin, Gentoo
 Falkland Is. 3: 21-23
- Penguin, Jackass
 Algoa Bay, C.P. 9(2): 85-104
 Cape Peninsula, C.P. 13(2): 81
 Cape Recife, C.P., second mainland site 11(1/2): 62
 Halifax Is., Namibia 13(2): 75-76
 Malgas Is., Saldanha Bay, C.P. 8(1): 23
 Namibia, mainland breeding 13(1): 27-30
 Robben Is., C.P. 8(2): 87-96; 13(2): 81
 Seal Is., False Bay, C.P., earliest known published record 13(2): 80
 Seal Is., Mossel Bay, C.P. 5: 27-28
 Stony Point, C.P., first mainland site 10(2): 120; 13(2): 81
 Sylvia Hill, Namibia, mainland coast around 13(2): 185-187
- Penguin, King
 Falkland Is. 3: 21-23
- Penguin, Macaroni
 Marion Is. 9(2): 123-128
- Penguin, Magellanic
 Caleta Valdes, Argentina 12(1): 3-13
 Falkland Is. 3: 21-23
- Penguin, Rockhopper
- Falkland Is. 3: 21-23
 Marion Is. 9(1): 8-12
 Tristan da Cunha 9(2): 59-66
- Phoebetria* albatrosses
 Marion Is. 1: 12-13
- Prion, Fairy
 Marion Is. 9(2): 123-128
- Skua, Great
 Falkland Is. 3: 21-23
- Tern, Antarctic
 Falkland Is. 3: 21-23
 Marion Is. 4: 30-32
- Tern, Caspian
 Algoa Bay, C.P. 9(2): 85-104
 near Berg river, C.P. 8(1): 7-10
 in Namibia 5: 15-16
 Zambezi river mouth 10(1): 58
- Tern, Damara
 Diamond Coast, Namibia 3: 13
 Elizabeth Bay 2: 3-4
- Tern, Roseate
 St. Croix Is., Algoa Bay, C.P. 5: 4-10; 9(2): 85-104
- Tern, Swift
 Berg river estuary, C.P. 2: 24
 Halifax Is., Namibia 13(2): 75-76
 Marcus Is. 1: 9
 Namib coast 15(1/2): 98-102
 off-shore islands, Namibia 3: 10-12
 Robben Is., C.P. 8(2): 87-96
 Shark Is., Namibia 13(2): 77-79
 Stag Is., Algoa Bay, C.P. 9(2): 85-104
 Strandfontein s.w., C.P. 2: 23
 Zambezi river mouth 10(1): 58
- Breeding locality data, new
 10(1): 57; 10(2): 125-126; 11(1/2): 59-60; 60; 64;
 12(1): 109-110; 13(1): 81; 14(1/2): 52; 15(1/2): 98-102
 breeding seasonality of Hartlaub's Gull 15(1/2): 23-32
 buildings, breeding on, by Hartlaub's Gull 3: 18
- C
- Cape Town, Observations of seabirds at sea off 2: 11-14

- Cargados Carajos shoals, Seabirds of 8(2): 43-48
- carriion feeding
- giant petrels, on whale carcass 7: 33
 - Kelp Gull scavenging from dead sheep 10(1): 53
- census
- Blacknecked Grebes, maximum numbers near Lüderitz, Namibia 13(2): 76-77
 - of Caspian Terns at Berg river, C.P. 8(1): 7-10
 - of Damara Terns on Diamond Coast, Namibia 3: 13
 - of Damara Terns at Elizabeth Bay, Namibia 2: 3-4; 7: 32
 - of Jackass Penguin on Dyer Is. 2: 15-17
 - of Jackass Penguin on Possession Is. in 1977 & 1978 6: 21-24
 - of Jackass Penguin on Seal Is., False Bay 2: 20; 4: 33-34; 6: 33-34
 - of seabirds at Seal Rock, Caledon district 8(1): 20-22
 - comparison of two methods of counting at sea 12(1): 95-98
 - effect of wave height on bird counts at sea 11(1/2): 21-23
 - method of counting seabirds from moving vessel 8(1): 49-52
- Checklist ofbirds of Tristan da Cunha & Gough Is. 12(2): 123-201
- see also list
- clutch size
- seasonal decrease in, of Hartlaub's Gull 9(1): 23-26
 - and egg dimensions in Rockhopper Penguins 9(2): 59-66
- coastal distribution
- see distribution, coastal
- Colonial Waterbird Group
- notice of meeting 14(1/2): 80
- colour marking 3: 26
- Colour dyed Common Terns 14(1/2): 80
- colour ringing
- Sandwich Tern 2: 24
- colour ringing projects
- Black Oystercatchers 8(1): 34
 - Cape Gannets & Cape Cormorants 8(1): 33
 - Colour bands used on seabirds in southern Africa 1971-84 13(1): 55-60
- First Inventory of, in Subantarctic & Antarctic 1965-84 13(1): 43-54
- Hartlaub's Gull 1: 10-11
- Swift Tern 6: 47; 8(1): 33
- conservation
- of Jackass Penguin - resolution of Symposium on Birds of Sea & Shore 8(1): 32
 - of Rockhopper Penguins on Tristan da Cunha 9(2): 59-66
 - of Subantarctic Is. - Editorial 14(1/2): 1-2
- co-ordination of seabird research
- Report of the Standing Committee of I.O.C. on 6: 41-47
- correspondence 2: 32; 3: 24; 5: 35-37; (open letter to marine ornithologists) 12(1): 113-114; 14(1/2): 54-55
- courtship feeding
- in Jackass Penguin 11(1/2): 63-64
- C.R.O.W. (Centre for the Rehabilitation of Wildlife, Durban)
- Seabirds handled 1977 6: 39-40
- Crozet Is.
- Observations at sea between Cape Town, Marion & Crozet Is. 1973-74 8(2): 53-58
 - Observations at sea between Réunion, Kerguelen & Crozet Is. 1982 11(1/2): 49-58
- D**
- Diamond Coast, Namibia
- Seabirds on the 2: 3-4
- diet see food
- digestion, rate of in Jackass Penguin 11(1/2): 3-6
- dispersal of Whitebreasted Cormorants ringed at Barberspan, Tvl. 8(2): 73-80
- display flight of Antarctic Tern 4: 30-32
- distribution
- coastal
 - of Hartlaub's Gull 15(1/2): 27-29
 - Pelagic
 - of Holarctic seabirds in African sector of Southern Ocean 10(1): 35-44
 - of Kelp Gulls in African sector of Southern Ocean 9(2): 131-132
 - of Royal Albatross 13(2): 143-156
 - seabird observations in Southern Ocean south

of Africa 9(1): 3-7; 10(1): 59
 seabird observations between South Georgia &
 S.A. from a sailing vessel 14(1/2): 20-30
 in South African waters
 Albatross, Lightmantled Sooty, in Natal 12(1):
 98
 Bee-eater, European, in Southern Ocean 10(2):
 123
 Cormorant, Bank, extension of range 12(1):
 107-108; 15(1/2): 98-102
 Penguin, Rockhopper 8(2): 101
 Petrel, Blue 9(1): 19-22; 11(1/2): 67
 Petrel, Kerguelen 9(1): 27-29
 Shearwater, Wedgetailed 8(1): 11-14
 seasonal & spatial, of Antarctic Fulmar 7: 15-19
 skuas & Sabine's Gull ashore in S.A. 13(2): 107-
 111
 Skua, Subantarctic. Alleged occurrence of
 Falkland Is. race 10(2): 103-104
 Southern African records of Manx Shearwater
 10(2): 81-86
 status of seabirds on islands in Algoa Bay 9(2):
 85-104
 Tropicbirds, Redtailed & Whitetailed, records
 of 7: 21-22
 Tropicbird, Whitetailed 6: 40
 diurnal activity
 midwinter, & energetics of Kelp Gulls 3: 4-9
 diving
 by Blackbrowed Albatross & giant petrels 10(1):
 48-49
 by giant petrels 8(1): 25-26
 by Wandering Albatross 9(2): 136
 Kelp Gull catches fish by plunging 12(1): 106
 Plunging Brown Boobies at Rio de Janeiro,
 Brazil 13(2): 73-74
 see also feeding
 ducks at sea 2: 24; 3: 19; 7: 33; 8(1): 27; 9(1): 43
 Dwesa N.R., Transkei
 Cape Gannets at 5: 32
 Dyer Is., C.P.
 Cape Gannets ashore on 13(2): 71-72
 Census of Jackass Penguins on 2: 15-17

E

earthworms, Hartlaub's Gull feeding on 6: 40
 ecology
 & behaviour of mixed species feeding flocks;
 gulls & plovers (review) 14(1/2): 56
 of breeding cormorants 4: 22-27
 breeding, of Magellanic Penguins 12(1): 3-13
 feeding, of seabirds & Role in marine
 ecosystems (review) 15(1/2): 108-109
 of prey of cormorants 4: 28-29
 Editorials 1: 1; 2: 1; 3: 3; 4: 3; 5: 3; 6: 3; 7: 3; 8(1): 2;
 8(2): 41; 9(1): 1; 9(2): 57; 10(1): 1; 10(2): 69;
 11(1/2): 1; 12(1): 1; 13(2): 89; 14(1/2): 1-2;
 15(1/2): 1-2
 egg
 colouration of Caspian Tern 8(1): 7-10
 dimensions
 runt eggs of Jackass Penguin 13(2): 112-117
 see also clutch size
 eggs neglected by gadfly petrels
 exploitation by rats 12(1): 82-93
 energetics
 of cormorant nests 4: 22-27
 of Kelp Gull 3: 4-9
 requirements for maintenance of a captive
 juvenile White Pelican 8(2): 17-19
 environment
 environmental management of Heard &
 McDonald Is. (review) 14(1/2): 57-59
 exploitation of seabirds
 Aspects of the Ornithology of Tristan da Cunha
 group & Gough Is. 1972-1974 12(2): 123-201
 explosions see Underwater explosions

F

Falkland Is.
 Falkland Is. race of Subantarctic Skua in S.A.,
 Alleged occurrence of 10(2): 103-104
 Observations in 3: 21-23
 feeding
 aerial, in Kelp Gulls 2: 21
 by diving, in European Stormpetrels 9(1): 47
 at night, in Hartlaub's Gull 3: 17

- pelagic seabirds, in the African sector of Southern Ocean 10(1): 9-14
 of Rockhopper Penguin chicks 9(2): 73-75
 see also carrion feeding; food; foraging; piracy
 feeding ecology see ecology
 feeding flocks
 gulls & plovers; ecology & behaviour of mixed species (review) 14(1/2): 56
 feeding niche
 of Kelp Gull in S.A.?, What is 7: 27-29
 fidelity to nesting area
 seasonal of Cape Cormorants 2: 5-6
 of Crowned Cormorants 5: 21-25
 first seabird watcher see history
 fish catching technique of Reed Cormorant 7: 26
 flock size
 in Blacknecked Grebe at sea 11(1/2): 7-14
 in Sabine's Gull 3: 17
 food
 Cormorant, Bank, taking Cape Rock Lobster 11(1/2): 45-48
 Cormorants, Cape & Bank 4: 28-29
 Gulls
 Greyheaded feeding on insects at night 15(1/2): 95
 Hartlaub's feeding on earthworms 6: 40
 Hartlaub's feeding on insects at night 3: 17
 Kelp catching crayfish 7: 30
 Kelp feeding on mussels 8(2): 97-98
 Kelp, carrion feeding in Patagonia 11(1/2): 65-67
 Kelp eating goose barnacles 12(1): 99-100
 Kelp scavenging from dead sheep 10(1): 53
 Kelp, termite alates in stomach of 10(2): 119
 Kelp, Lesser Sheathbills & Imperial Cormorants at Marion Is. 9(2): 77-84
 Kelp at Square Pt., Namibia 8(2): 99-100
 Kingfisher, Pied, catching crab at sea 9(2): 135
 enguin, Magellanic, diet of, during the chick-rearing period 13(2): 91-97
 Petrel, Blue, insects in diet of 15(1/2): 43-49
 petrels, giant, feeding on whale carcass 7: 33
 Skua, Subantarctic, regurgitates egg of Gough Is. Moorhen 10(2): 121-122
 of Terns, Roseate, at St. Croix Is., Algoa Bay 5: 4-10
- Terns, Swift, Multiple fish-carrying in 14(1/2): 46-49
 An investigation of gannet/prey relationship in Algoa Bay 4: 40
 see also carrion feeding; digestion; foraging; piracy
 foraging behaviour
 Antarctic Terns feeding on the ground 13(2): 64-66
 in Antarctic Terns 4: 30-32
 Plunging Brown Boobies at Rio de Janeiro, Brazil 13(2): 73-74
 in Darter at sea 9(1): 44
 of Hartlaub's Gull 15(1/2): 23-32
 Kelp Gull catches fish by plunging 12(1): 106
 Ospreys foraging at sea 9(1): 44; 10(1): 46
 of pelagic seabirds in African sector of Southern Ocean 10(1): 9-14
 in Roseate Terns 5: 4-10
 multiple fish-carrying in Swift Terns 14(1/2): 46-49
 Whitewing Black Terns at sea 9(1): 42; 10(1): 47
 see also feeding; kleptoparasitism; piracy
- G
- Galapagos Is.
 Patterns of piracy in seabirds communities 10(2): 71-80
 Gough Is.
 Aspects of Ornithology of the Tristan da Cunha group & Gough Is. 1972-74 12(2): 123-201
 Birds at sea between Cape Town, Tristan da Cunha & Gough Is. Oct.-Nov., 1977 11(1/2): 24-34
 New & rarely recorded birds at, 1982-83 12(1): 75-81
 Records of Lightmantled Sooty Albatross at 15(1/2): 103-105
 Trematode anklets in Whitefaced Storm Petrels at 12(1): 60-62
- P
- grebes at sea
 Blacknecked 8(1): 24-25; 8(2): 101; 11(1/2): 7-14; 13(2): 76-77
 Dabchick 8(1): 27

- Great Crested 10(2): 115-116
- group size
 - Cape Gannets in Transkei 5: 32
 - see also flock size
- Groupement d'Interêt Scientifique Oiseaux Marins, notice of 15(1/2): 22
- growth
 - of artificially twinned Rockhopper Penguin chicks 9(1): 8-12
- Guano Is., northern
 - Jackass Penguins on 2: 18-19
- Gull Study Group, notice of 12(1): 117

H

- Halifax Is., Namibia
 - Seabirds breeding on 13(1): 75-76
- Heard Is.
 - Birds of: A review of recent literature 14(1/2): 57-59
 - Status & breeding of Imperial Cormorant at 15(1/2): 33-40
- heat
 - dissipation in flying Kelp Gulls 2: 21
- histological analysis
 - An attempt at ageing Magellanic Penguins by, of feather follicles 13(2): 168-171
- history
 - first seabird watcher in S.A. 4: 41
 - historical status of gannets & other seabirds on Bird Is., Algoa Bay 4: 18-21
- human activities
 - impact on seabirds 5: 35-36

I

- I.C.B.P. (International Council for Bird Preservation)
 - recent publications 12(2): 202-203
 - Seabird & Island Management Workshops & Symposia report 10(2): 127-132
 - Seabird Specialist Group - notice 13(2): 189
 - Seabird Specialist Group - meeting 1986: summary of events 14(1/2): 81-82
 - XXth World Conference 1990: Threatened Seabird Species 14(1/2): 83

- Inaccessible Is.
 - The Denstone expedition to 11(1/2): 69-73
- Indian Ocean
 - Birds observed at sea in 7: 7-14
 - Cory's Shearwater in 5: 19-20
 - Laysan Albatross in 11(1/2): 39-44
- information requested
 - colour ringed Swift Terns 6: 47
 - Red Data Book 3: 25
 - seabird bibliography questionnaire 14(1/2): 84
- inland records of seabirds
- Gull, Kelp
 - at Droëvlei, C.P. 10(1): 54
 - in southwest C.P. 12(1): 101-102
 - Skua, Longtailed 10(2): 116
 - in Kalahari 9(1): 45-46
- interspecific feeding
 - of Cape Cormorant by Cape Gannet 15(1/2): 89-90
- I.O.C. (International Ornithological Congress)
 - preliminary notice of XX Congress 1990 14(1/2): 92
 - see also seabird research
- introduced birds
 - at Amsterdam & St. Paul Is. 14(1/2): 3-19
 - isabelline plumage in King Penguin 15(1/2): 48-58
 - Isla Chanaral, Chile
 - Animal introductions to 15(1/2): 3-6

K

- Kerguelen
 - Observations at sea between Reunion, Kerguelen & Crozet Is. 1982 11(1/2): 49-58
 - Sooty Albatross breeding in 14(1/2): 50-51
- King George Is. see South Shetland Is.
- Kleinriviersvlei
 - a hundred thousand terns at 1: 7
- kleptoparasitism
 - Cormorant, Cape by Grey Heron 12(1): 94
 - Gull, Kelp
 - of African Black Oystercatchers 8(2): 97-98
 - obtaining food from Bank Cormorants 11(1/2): 45-48
 - obtaining food from Ospreys 10(1): 45-46
 - see also piracy

L

Life expectancy

of Whitebreasted Cormorants 8(2): 73-80

lipids

Rockhopper Penguins eggs & lipid intake of
Tristan da Cunha islanders 10(1): 7-8list of southern African seabirds, preliminary 4: 10-
17

M

Marcus Is.

Swift Terns breeding on 1: 9

Marion Is.

A note on the programme 1: 11

Editorials 6: 3; 15(1/2): 1-2

Marine food on 9(2): 77-84

A No to the Marion Is. runway 15(1/2): 1-2

Notes on Antarctic Terns on 4: 30-32

Observations at sea between Cape Town

Marion & Crozet Is. 1973-74 8(2): 53-58

The Phoebetria albatrosses of 1: 12-13

Status of Royal Penguin & Fairy Prion at 9(2):
123-128

mass of

Caspian Tern 13(2): 182-184

King Penguin 13(1): 69-70

Sabine's Gull 10(2): 118

Mediterranean sea

'southern' gannet in 13(2): 162-164

melanism

in King Penguin 15(1/2): 48-58

Membership 1: 19-20; 2: 35-36; 3: 27-28; 4: 43-44; 5:
39-40; 6: 50-52; 7: 35-36; 8(1): 39-40; 8(2): 107-
108; 9(1): 55-56; 9(2): 140; 10(1): 67-68; 10(2):
139-140; 11(1/2): 83-84; 12(1): 119-120

methods

comparison of two transect methods of counting
at sea 12(1): 95-98

for catching giant petrels 3: 19-20

of counting seabirds from moving vessel 8(2):
49-52

suggested, for beach walks 2: 30

suggested, for observing birds at sea 2: 27-29

Shipfollowers & seabird counts: observer's

distance from stern may affect counts 12(1): 44-
48Techniques for observing subantarctic
burrowing petrels at the nest 9(2): 67-72; 10(1):
15-18

milk

feeding of Rockhopper Penguin chicks 9(2): 73-
75

mobbing

by Kelp Gulls as cause of Cape Vulture
mortality 8(1): 15-16

moored boats as nest sites

use by marine cormorants in Namibia 12(1): 55-
59

mortality

annual, of Whitebreasted Cormorant 8(2): 73-80
of Cape Vulture, mobbing by Kelp Gulls as
possible cause 8(1): 15-16Cape Cormorant chokes on large fish 13(2): 67-
68Whitebreasted Cormorant choked on fish 8(1):
27

moult

in albatrosses 14(1/2): 54

history of study of flight feather moult in
albatrosses 14(1/2): 55modes of, of flight feathers in albatrosses 9(1):
13-18

primary, of Caspian Terns 13(2): 182-184

reversed modes of, of flight feathers in
Blackbrowed Albatross 10(1): 27-30

Mozambique, southern

additional records of seabirds on coast of 9(1):
30-40; 10(1): 58; 11(1/2): 61-62

see also Beira

Museum, South African

Seabirds in comparative osteological collection
4: 35-39

mutualism

between Laughing Gulls & epipelagic fishes
13(1): 61-63

N

Namaqualand

Seabird breeding localities of southern Little

- 13(2): 174-177
- Namibia
Cape Cormorant & Jackass Penguin colonies on mainland coast around Sylvia Hill 13(2): 185-187
Mainland breeding by Jackass Penguins in 13(1): 27-30
Seabirds on the Diamond Coast 2: 3-4; 3: 13
- Natal
Seawatching in 1: 14
Shy Albatrosses from 5: 30
- nests
of Caspian Tern 8(1): 7-10
of cormorants 4: 22-27
of Crowned Cormorant 5: 21-25
moored boats as nest sites, use by marine cormorants 12(1): 55-59
source of nest material for Cape Cormorant 8(1): 23
- nestscraping behaviour
in Macaroni Penguin 3: 16
- Notices
African Seabird Group T-shirts 11(1/2): 75
Afrikaans Title of Southern African Seabird Group 7: 3
Colonial Waterbird Group 10(2): 133-134
Constitution of African Seabird Group 8(1): 28
Editorial Style: Common Names & Hyphens 12(2): 204
Groupement d'Interêt scientifique oiseaux marins 15(1/2): 22
Gull Study Group 12(1): 117
I.C.B.P. Seabird Spealist Group - appeal for information 13(2): 189
new editor for Colonial Waterbirds 13(2): 193
notes on rare birds 8(1): 34
Pacific Seabird Group 8(1): 36
Pacific Seabird Group - Colonial Waterbird Group Meeting 13(2): 85
Recent I.C.B.P. publications 12(2): 202-203
Request for manuscripts for *Seabird* 10(2): 134
Review of Eighth A.G.M. of Pacific Seabird Group: Seattle, Jan, 1982 10(1): 62-63
Royal Naval Bird Watching Society 12(1): 118
Seabird Group Conference: Denstone College, 1985. 12(1): 114
- Second Seabird Group Conference 1985 13(2): 86-87
Symposium of Birds of Sea & Shore, 1979 6: 48; 8(1): 29-32
Wader Study Group 12(1): 115-116
- O
- oiling
effect on seabirds 4: 33-34
- Onrusrivier, C.P.
Whitetailed Tropic Bird at 6: 40
- Orange river estuary
breeding at 2: 3-4
seabird observations at 5: 17-18
- osteological collection
seabirds in, of S.A. Museum 4: 35-39
- P
- parasitism
nest parasites of cormorants 4: 22-27
trematode anklets
on Fairy Prions 12(1): 71-74
on Whitefaced Storm Petrels 12(1): 60-62; 71-74
- Paternoster Rocks, C.P.
Seabirds breeding at 8(2): 81-86
- petrels, burrowing
Techniques for studying at nest 9(2): 67-72; 10(1): 15-18
- piracy
by Hartlaub's Gull 15(1/2): 96-97
Patterns of, in seabird communities of Galapagos Is. & southern Africa 10(2): 71-80
see also kleptoparasitism
- piscivory
by Hartlaub's Gulls & waders 15(1/2): 96-97
- plumage
dark form of Softplumaged Petrel from subantarctic 10(1): 3-6
dark morph Fregetta storm petrel 15(1/2): 91-92
of Emperor Penguin in South Georgia 13(2): 180-181
Identification of Royal & Wandering

Albatrosses 6: 13-20
 unexpected, in Antarctic Terns 15(1/2): 41-47
 variation in head pattern of Lesser Noddy 9(2): 129-130
 white phase giant petrels at Prince Edward Is. 15(1/2): 54
 white phase Southern Giant Petrels in southern Africa 7: 11-14
 population
 Distribution of penguins at sea in s.e. Atlantic & s.w. Indian oceans 13(2): 118-142
 An estimate of the Jackass Penguin on Possession Is. in 1977 & 1978 6: 21-24
 of seabirds breeding on islands in Algoa Bay, C.P. 9(2): 85-104
 Size & status of Imperial Cormorant on Heard Is. 15(1/2): 33-40
 see also census
 predation
 of eggs of gadfly petrels by rats 12(1): 82-93
 on eggs & chicks of Hartlaub's Gull 3: 15
 by feral cats on nestlings of large birds at Marion Is. 9(2): 123-128
 on Jackass Penguin by Cape Fur Seal 5: 31; 12(1): 111
 by Kelp Gull 3: 18
 by Whitenecked Raven on Common Tern 9(2): 135
 techniques of Subantarctic Skua on land & sea 8(1): 3-6
 prey remains of Subantarctic Skua
 as aid for assessing status of burrowing petrels 10(2): 97-102
 Prince Edward Is.
 Early breeding of Imperial Cormorants at 13(1): 31-34
 Non-breeding birds at 5: 11-14
 Non-marine vagrant birds at 9(2): 133-135; (1981-83) 11(1/2): 35-38
 Rare bird sightings at 15(1/2): 48-58
 Rarely reported seabirds at, 1981-83 12(1): 49-54
 Subantarctic Skua prey remains as aid for assessing status of burrowing petrels at 10(2): 97-102
 see also Marion Is.

Projects & News 1: 10-11; 2: 25-26; 4: 35-39; 40; 6: 41-47

Q

Quoin Rock, Bredasdorp district, C.P.
 Giant petrels at 1: 8

R

range
 of Bank Cormorant, extension of 15(1/2): 98-99
 of South Polar Skua 3: 4
 rare bird sightings
 from King George Is., South Shetland Is. 15(1/2): 59-66
 at Prince Edward Is. 15(1/2): 48-58
 rarely recorded seabirds in southern Africa, New data on
 Albatross, Lightmantled Sooty 12(1): 98
 Albatross, Shy 13(2): 165-167
 Fulmar, Antarctic 7: 15-19; 10(1): 55
 Gull, Kelp, first specimen of nominate race in Africa 10(2): 117
 Penguin
 King, 2nd record ashore in S.A. 13(2): 69-70
 Macaroni 8(2): 101-108; 10(1): 55; 11(1/2): 67; 14(1/2): 53
 Rockhopper 8(2): 101; 10(1): 55; 14(1/2): 53
 Petrel
 Blue 9(1): 19-22; 9(2): 105-112; 10(1): 55; 11(1/2): 67
 Kerguelen 9(1): 27-29; 10(1): 126
 Northern Giant 13(2): 172-173
 prions 9(2): 105-112
 Shearwater, Wedgetailed 8(1): 11-14
 Tern, Royal, first sight record 9(1): 41
 Tropic Bird
 Redtailed 7: 21-22; 8(2): 101-103
 Whitetailed 6: 40; 7: 21-22; 8(2): 101-103
 Recent Literature 1: 17-19; 2: 33-34; 3: 26; 4: 42-43; 5: 38; 6: 49; 7: 34; 8(1): 37-38; 8(2): 104-106; 9(1): 52-54; 9(2): 137-139; 10(1): 64-66; 10(2): 135-138; 11(1/2): 80-82; 15(1/2): 67-88
 recoveries of ringed birds see ringing
 Region of Interest & Aims 1:2; 2: 2; 3: 1; 4: 1; 5: 1;

- 6: 1; 7: 1
- Requests for Information
 Colour-ringed gulls 11(1/2): 74
 Colour-ringed Swift Terns 10(1): 61; 11(1/2): 74
 Preparation of a handbook of African Seabirds 9(1): 48-49
 roost & nest sites of gulls & terns 1: 15-16
 translations of foreign seabird etc. research 8(2): 106
- Réunion
 Observations at sea between Réunion, Kerguelen & Crozet Is. 1982 11(1/2): 49-58
- Reviews
 Ainley, D.G., Le Resche, R.E. & Sladen, W.J.L. (1983) Breeding Biology of the Adélie Penguin 14(1/2): 61
 Barnard, C.J. & Thompson, D.B.A. (1985) Gulls & Plovers; the Ecology & Behaviour of mixed species feeding flocks 14(1/2): 56
 Blake, E.F., Tasker, M.L., Hope Jones, P., Dixon, T.J., Mitchell, R. & Langslow, D.R. (1984) Seabird Distribution in the North Sea 13(2): 82-83
 Campbell, B. & Lack, E. (Eds.) A Dictionary of Birds (1985) 13(2): 190-191
 Collar, N.J. & Stuart, S.N. (1985) Threatened Birds of Africa & Related Islands 12(2): 202
 Croxall, J.P. (Ed.) (1987) Seabirds. Feeding Ecology and Role in Marine Ecosystems 15(1/2): 108-109
 Croxall, J.P., Evans, P.G.H. & Schreiber, R.W. (Eds.) Status & Conservation of the World's Seabirds 12(2): 202-203
 Harris, M.P. (1984) The Puffin 14(1/2): 62
 Harrison, P. (1983) Seabirds - an identification guide 11(1/2): 77-79
 Harrison, P. (1987) Seabirds of the World. A Photographic Guide 15(1/2): 109-110
 Keage, P.L. (1982) revised ed. The conservation status of Heard & the McDonald Is. 14(1/2): 57-59
 Lofgren, Lars-Erik (1984) Ocean Birds: their Breeding Biology & Behaviour 15(1/2): 107-108
 Manning, J. (1982) The environmental management of Heard & the McDonald Is. 14(1/2): 57-59

- Moors, P.J. (Ed.) (1985) Conservation of Island Birds 12(2): 203; 13(2): 195-196
 Muller-Schwarz, D. (1984) The Behaviour of Penguins adapted to ice & tropics 13(2): 188-189
 Nelson, J.B. (1978) The Gannet 13(2): 84-85
 Nettleship, D.N. (1976) Census techniques for Seabirds of arctic & eastern Canada 2: 32
 Nettleship, D.N. & Birkhead, T.R. (Eds) (1985) The Atlantic Alcidae; The Evolution, Distribution & Biology of the Auks inhabiting the Atlantic Ocean & adjacent waters 15(1/2): 106
 Nettleship, D.N., Sanger, G.A. & Springer, P.F. (Eds.) (1984) Marine Birds: Their Feeding Ecology & Commercial Fisheries Relationship 13(2): 192-193
 Schreiber, R.W. (Ed.) (1984) Tropical Seabird Biology. Studies in Avian Biology No. 8 14(1/2): 60
 Underhill, L.G., Cooper, J. & Waltner, M. (1980) The Status of Waders (*Charadrii*) and other birds in the coastal region of southern & eastern Cape, summer 1978-79 9(1): 50-51
 Van Rysen, W.J. (1976) The Birds of Tristan da Cunha group & Gough Is. 2: 31-32
 Veenstra, C. & Manning, J. (Eds.) (1982) Expedition to Australian Territory of Heard & McDonald Is. 14(1/2): 57-59
 Vining, R. (Ed.) Heard Is. Expedition (1983) scientific reports 14(1/2): 57-59
 Watson, G.E. (1975) Birds of the Antarctic & Subantarctic 1: 16
 Williams, A.J., Cooper, J., Newton, I.P., Phillips, C.M. & Watkins, B.P. (1985) Penguins of the World: A Bibliography 13(2): 194
- Ringing
 recovery of ringed Shy Albatross 13(2): 165-167
 Antarctic & Subantarctic Seabird Banding, 1982-83, Summary of 13(1): 35-42
 Antarctic & Subantarctic Seabird Banding totals for 1983-84 14(1/2): 39-45
 Birds banded on Inaccessible Is. 11(1/2): 69-73
 recoveries of ringed birds found on beach patrols 8(2): 65-72; 9(2): 113-122; 10(2): 87-96; 12(1): 29-43; 13(1): 3-15

recoveries of seabirds in Mozambique 9(1): 30-40
 seabirds in southern Africa 1948-1978 6: 25-32
 Whitebreasted Cormorants ringed as nestlings at Barberspan, Tvl. 8(2): 73-80
Robben Is., C.P.
 Cape Gannets ashore on 13(2): 71-72
 17th century avifauna of 11(1/2): 15-20
Rodrigues
 Seabirds & shorebirds observed at, and its lagoon islets 1986 14(1/2): 31-38
roosting
 at sea, by Common Terns 10(1): 49
Royal Naval Birdwatching Society, notice of 12(1): 118
runt eggs see egg

S

St. Paul Is.
 Rare, vagrant & introduced birds at 14(1/2): 3-19
Saldanha Bay, C.P.
 Hartlaub's Gull breeding on mainland at 1: 9
 Reactions of seabirds to underwater explosion at 1: 6
SCAR Working Group
 Bird Biology Subcommittee of, minutes of meeting 14(1/2): 62-79
seabird research (I.O.C.)
 standing committee for co-ordination of 14(1/2): 85-92
sea, observations at
 between Cape Town, Marion & Crozet Is. 8(2): 53-58
 between Cape Town, Tristan da Cunha & Gough Is. 11(1/2): 24-34
 between Réunion, Kerguelen & Crozet Is. 11(1/2): 49-58
 comparison of two transect methods of counting 12(1): 95-98
 distribution of penguins at sea in s.e. Atlantic & s.w. Indian oceans 13(2): 118-142
 seabirds observations between South Georgia & S.A. from a sailing ship 14(1/2): 20-30
 ship followers & seabird counts: observer's

distance from stern may affect counts 12(1): 44-48
Seal Is., False Bay, C.P.
 Censuses of Jackass Penguins on 2: 20; 4: 33; 6: 33-34
Seasonal occurrence
 of Blacknecked Grebes at sea 11(1/2): 7-14
seawatching in Natal 1: 14
Shark Is., Namibia
 seabirds breeding on 13(1): 77-79
ship
 following of, by Wandering Albatross, duration of 10(2): 105-107
 wrecked, cormorants breeding on 13(2): 178-179
South Africa
 albatrosses occurring off 2: 7-10
 Penguin, ashore in
 Macaroni 6: 36
 Rockhopper 4: 30; 6: 35-36
South Atlantic
 seabird records in, 1976-78 8(2): 59-64
South Georgia
 eighth record of Emperor Penguin at 13(2): 180-181
 seabird observations between S.A. & 14(1/2): 20-30
South Sandwich Is.
 seabird observations between South Georgia & S.A. from a sailing ship 14(1/2): 20-30
South Shetland Is.
 Rare Bird Sightings from King George Is. 15(1/2): 59-66
South West Africa see Namibia
Southern Ocean
 Seabird observations in, summer 1975-76 9(1): 3-7; 10(1): 59
 Seabird records from Transglobe Expedition Part 1: African & New Zealand sectors 12(1): 14-28
Strandfontein sewage works, C.P.
 Swift Terns & Hartlaub's Gulls breeding at 2: 23
survival
 of artificially twinned Rockhopper Penguin chicks 9(1): 8-12

T

taxonomy

- races of Little Shearwater 10(1): 19-26
- scientific name of Common Diving Petrel 8(2): 98

techniques see methods

Tongaland coast, Natal

- beach patrols on 5: 33

Transkei coast,

- Cape Gannets & other seabirds off 1: 5

trematode anklets

- on procellariiform seabirds from southern Africa & adjacent Southern Ocean 13(2): 157-161
- on Whitefaced Storm Petrels 12(1): 60-62; 71-74
- on Fairy Prions 12(1): 71-74

Tristan da Cunha

- Aspects of the Ornithology of the, group & Gough Is. 1972-74 12(2): 123-201
- birds at sea between Cape Town, Tristan da Cunha & Gough Is. Oct.-Nov., 1977 11(1/2): 24-34
- Editorial 12(2): 121
- Records of Lightmantled Sooty Albatross at 15(1/2): 103-105
- Some mid XIX century bird collections from 7: 24-26
- Voyage to 1: 13

U

underwater explosion

- effect of, on Rockhopper Penguins 11(1/2): 68
- methods of reducing mortality of seabirds

caused by 10(2): 109-113

- reactions of seabirds to, in Saldanha Bay 1: 6

underwater swimming

- by albatrosses 6: 38; 7: 31
- by Blackbrowed Albatross 10(1): 48-49
- by Wandering Albatross 9(2): 136

V

vagrant birds

- at Prince Edward Is. 9(2): 133-135; 11(1/2): 35-38

Voëleinland, Buffelsjagbaai, C.P.

- seabirds breeding at 8(2): 81-86; 10(1): 50-53

W

Wadrifstoutpan

- Hartlaub's Gull & Swift Terns breeding at 2: 22

Wader Study Group

- notice of 12(1): 115-116

wave height

- effect of, on bird counts at sea 11(1/2): 21-23
- white phase

- occurrence of Southern Giant Petrels 8(2): 102
- see also albinism; plumage

wreck, seabird

- The August, 1981, off Port Elizabeth 9(2): 105-112
- see also beach patrols, result of
- wrecked ship
- cormorants breeding on 13(2): 178-179; 15(1/2): 98-102

