

| order Ori | Order updated | SP Num | SUBSP Num | Pop Num | Order | Scientific name | Common Name |
|-----------|---------------|--------|-----------|---------|---------------|--|----------------------|
| 1 | 1 | 1 | 0 | 1 | SPHENISCIDAE | <i>Spheniscus demersus</i> | African Penguin |
| 2 | 2 | 2 | 0 | 1 | GAVIIDAE | <i>Gavia stellata</i> | Red-throated Diver |
| 3 | 3 | 2 | 0 | 2 | GAVIIDAE | <i>Gavia stellata</i> | Red-throated Diver |
| 4 | 4 | 3 | 1 | 1 | GAVIIDAE | <i>Gavia arctica arctica</i> | Black-throated Diver |
| 5 | 5 | 3 | 2 | 2 | GAVIIDAE | <i>Gavia arctica suschkini</i> | Black-throated Diver |
| 6 | 6 | 4 | 0 | 1 | GAVIIDAE | <i>Gavia immer</i> | Great Northern Diver |
| 7 | 7 | 5 | 0 | 1 | GAVIIDAE | <i>Gavia adamsii</i> | White-billed Diver |
| 8 | 8 | 6 | 1 | 1 | PODICIPEDIDAE | <i>Tachybaptus ruficollis ruficollis</i> | Little Grebe |
| 9 | 9 | 7 | 1 | 1 | PODICIPEDIDAE | <i>Podiceps cristatus cristatus</i> | Great Crested Grebe |

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| 10 | 10 | 7 | 1 | 2 PODICIPEDIDAE | <i>Podiceps cristatus cristatus</i> | Great Crested Grebe |
| 11 | 11 | 7 | 1 | 3 PODICIPEDIDAE | <i>Podiceps cristatus cristatus</i> | Great Crested Grebe |
| 12 | 12 | 7 | 2 | 1 PODICIPEDIDAE | <i>Podiceps cristatus infuscatus</i> | Great Crested Grebe |
| 13 | 13 | 7 | 2 | 2 PODICIPEDIDAE | <i>Podiceps cristatus infuscatus</i> | Great Crested Grebe |
| 14 | 14 | 8 | 1 | 1 PODICIPEDIDAE | <i>Podiceps grisegena grisegena</i> | Red-necked Grebe |
| 15 | 15 | 8 | 1 | 2 PODICIPEDIDAE | <i>Podiceps grisegena grisegena</i> | Red-necked Grebe |
| 16 | 16 | 8 | 1 | 3 PODICIPEDIDAE | <i>Podiceps grisegena grisegena</i> | Red-necked Grebe |
| 17 | 17 | 9 | 1 | 1 PODICIPEDIDAE | <i>Podiceps auritus auritus</i> | Slavonian Grebe |
| 18 | 18 | 9 | 1 | 2 PODICIPEDIDAE | <i>Podiceps auritus auritus</i> | Slavonian Grebe |
| 19 | 19 | 9 | 1 | 3 PODICIPEDIDAE | <i>Podiceps auritus auritus</i> | Slavonian Grebe |
| 20 | 20 | 10 | 1 | 1 PODICIPEDIDAE | <i>Podiceps nigricollis nigricollis</i> | Black-necked Grebe |
| 21 | 21 | 10 | 1 | 2 PODICIPEDIDAE | <i>Podiceps nigricollis nigricollis</i> | Black-necked Grebe |
| 22 | 22 | 10 | 2 | 1 PODICIPEDIDAE | <i>Podiceps nigricollis gurneyi</i> | Black-necked Grebe |

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| 23 | 23 | 11 | 0 | 1 PELECANIDAE | <i>Pelecanus onocrotalus</i> | Great White Pelican |
| 24 | 24 | 11 | 0 | 2 PELECANIDAE | <i>Pelecanus onocrotalus</i> | Great White Pelican |
| 25 | 25 | 11 | 0 | 3 PELECANIDAE | <i>Pelecanus onocrotalus</i> | Great White Pelican |
| 26 | 26 | 11 | 0 | 4 PELECANIDAE | <i>Pelecanus onocrotalus</i> | Great White Pelican |

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| 27 | 27 | 12 | 0 | 1 PELECANIDAE | <i>Pelecanus rufescens</i> | Pink-backed Pelican |
| 28 | 28 | 13 | 0 | 1 PELECANIDAE | <i>Pelecanus crispus</i> | Dalmatian Pelican |
| 29 | 29 | 13 | 0 | 2 PELECANIDAE | <i>Pelecanus crispus</i> | Dalmatian Pelican |
| 30 | 30 | 14 | 0 | 1 SULIDAE | <i>Sula (Morus) capensis</i> | Cape Gannet |
| 31 | 31 | 15 | 0 | 1 PHALACROCORACIDAE | <i>Phalacrocorax coronatus</i> | Crowned Cormorant |

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| 32 | 32 | 16 | 0 | 1 PHALACROCORACIDAE | <i>Phalacrocorax pygmeus</i> | Pygmy Cormorant |
| 33 | 33 | 16 | 0 | 2 PHALACROCORACIDAE | <i>Phalacrocorax pygmeus</i> | Pygmy Cormorant |
| 34 | 34 | 17 | 0 | 1 PHALACROCORACIDAE | <i>Phalacrocorax neglectus</i> | Bank Cormorant |
| 35 | 35 | 18 | 1 | 1 PHALACROCORACIDAE | <i>Phalacrocorax carbo carbo</i> | Great Cormorant |
| 36 | 36 | 18 | 2 | 1 PHALACROCORACIDAE | <i>Phalacrocorax carbo sinensis</i> | Great Cormorant |
| 37 | 37 | 18 | 2 | 2 PHALACROCORACIDAE | <i>Phalacrocorax carbo sinensis</i> | Great Cormorant |
| 38 | 38 | 18 | 2 | 3 PHALACROCORACIDAE | <i>Phalacrocorax carbo sinensis</i> | Great Cormorant |

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| 39 | 39 | 18 | 3 | 1 PHALACROCORACIDAE | <i>Phalacrocorax carbo lucidus</i> | Great Cormorant |
| 40 | 40 | 18 | 3 | 2 PHALACROCORACIDAE | <i>Phalacrocorax carbo lucidus</i> | Great Cormorant |
| 41 | 41 | 18 | 3 | 3 PHALACROCORACIDAE | <i>Phalacrocorax carbo lucidus</i> | Great Cormorant |
| 43 | 42 | 19 | 0 | 1.1 PHALACROCORACIDAE | <i>Phalacrocorax nigrogularis</i> | Socotra Cormorant |
| 44 | 43 | 19 | 0 | 1.2 PHALACROCORACIDAE | <i>Phalacrocorax nigrogularis</i> | Socotra Cormorant |
| 45 | 44 | 20 | 0 | 1 PHALACROCORACIDAE | <i>Phalacrocorax capensis</i> | Cape Cormorant |
| 46 | 45 | 21 | 0 | 1 ARDEIDAE | <i>Egretta ardesiaca</i> | Black Heron |
| 47 | 46 | 22 | 0 | 1 ARDEIDAE | <i>Egretta vinaceigula</i> | Slaty Egret |
| 48 | 47 | 23 | 1 | 1 ARDEIDAE | <i>Egretta garzetta garzetta</i> | Little Egret |

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| 50 | 48 | 23 | 1 | 2.1 ARDEIDAE | <i>Egretta garzetta garzetta</i> | Little Egret |
| 51 | 49 | 23 | 1 | 2.2 ARDEIDAE | <i>Egretta garzetta garzetta</i> | Little Egret |
| 52 | 50 | 23 | 1 | 3 ARDEIDAE | <i>Egretta garzetta garzetta</i> | Little Egret |
| 53 | 51 | 24 | 1 | 1 ARDEIDAE | <i>Egretta gularis gularis</i> | Western Reef Egret |
| 54 | 52 | 24 | 2 | 1 ARDEIDAE | <i>Egretta gularis schistacea</i> | Western Reef Egret |
| 55 | 53 | 24 | 2 | 2 ARDEIDAE | <i>Egretta gularis schistacea</i> | Western Reef Egret |
| 56 | 54 | 25 | 0 | 1 ARDEIDAE | <i>Egretta dimorpha</i> | Mascarene Reef Egret |
| 57 | 55 | 26 | 1 | 1 ARDEIDAE | <i>Ardea cinerea cinerea</i> | Grey Heron |
| 59 | 56 | 26 | 1 | 2.1 ARDEIDAE | <i>Ardea cinerea cinerea</i> | Grey Heron |
| 60 | 57 | 26 | 1 | 2.2 ARDEIDAE | <i>Ardea cinerea cinerea</i> | Grey Heron |
| 61 | 58 | 26 | 1 | 3 ARDEIDAE | <i>Ardea cinerea cinerea</i> | Grey Heron |
| 62 | 59 | 27 | 0 | 1 ARDEIDAE | <i>Ardea melanocephala</i> | Black-headed Heron |
| 63 | 60 | 28 | 1 | 1 ARDEIDAE | <i>Ardea purpurea purpurea</i> | Purple Heron |
| 64 | 61 | 28 | 1 | 2 ARDEIDAE | <i>Ardea purpurea purpurea</i> | Purple Heron |

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| 65 | 62 | 28 | 1 | 3 ARDEIDAE | <i>Ardea purpurea purpurea</i> | Purple Heron |
| 66 | 63 | 29 | 1 | 1 ARDEIDAE | <i>Casmerodius albus albus</i> | Great Egret |
| 67 | 64 | 29 | 1 | 2 ARDEIDAE | <i>Casmerodius albus albus</i> | Great Egret |
| 68 | 65 | 29 | 2 | 1 ARDEIDAE | <i>Casmerodius albus melanorhynchos</i> | Great Egret |
| 69 | 66 | 30 | 1 | 1 ARDEIDAE | <i>Mesophoyx intermedia brachyrhyncha</i> | Intermediate Egret |
| 70 | 67 | 31 | 1 | 1 ARDEIDAE | <i>Bubulcus ibis ibis</i> | Cattle Egret |
| 71 | 68 | 31 | 1 | 2 ARDEIDAE | <i>Bubulcus ibis ibis</i> | Cattle Egret |
| 73 | 69 | 31 | 1 | 3.1 ARDEIDAE | <i>Bubulcus ibis ibis</i> | Cattle Egret |
| 74 | 70 | 31 | 1 | 3.2 ARDEIDAE | <i>Bubulcus ibis ibis</i> | Cattle Egret |
| 75 | 71 | 31 | 1 | 4 ARDEIDAE | <i>Bubulcus ibis ibis</i> | Cattle Egret |
| 77 | 72 | 32 | 1 | 1.1 ARDEIDAE | <i>Ardeola ralloides ralloides</i> | Squacco Heron |

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| 78 | 73 | 32 | 1 | 1.2 ARDEIDAE | <i>Ardeola ralloides ralloides</i> | Squacco Heron |
| 79 | 74 | 32 | 1 | 2 ARDEIDAE | <i>Ardeola ralloides ralloides</i> | Squacco Heron |
| 80 | 75 | 32 | 2 | 1 ARDEIDAE | <i>Ardeola ralloides paludivaga</i> | Squacco Heron |
| 81 | 76 | 33 | 0 | 1 ARDEIDAE | <i>Ardeola idae</i> | Madagascar Pond-Heron |
| 82 | 77 | 34 | 0 | 1 ARDEIDAE | <i>Ardeola rufiventris</i> | Rufous-bellied Heron |
| 83 | 78 | 35 | 1 | 1 ARDEIDAE | <i>Nycticorax nycticorax nycticorax</i> | Black-crowned Night-Heron |
| 85 | 79 | 35 | 1 | 2.1 ARDEIDAE | <i>Nycticorax nycticorax nycticorax</i> | Black-crowned Night-Heron |
| 86 | 80 | 35 | 1 | 2.2 ARDEIDAE | <i>Nycticorax nycticorax nycticorax</i> | Black-crowned Night-Heron |
| 87 | 81 | 35 | 1 | 3 ARDEIDAE | <i>Nycticorax nycticorax nycticorax</i> | Black-crowned Night-Heron |
| 89 | 82 | 36 | 1 | 1.1 ARDEIDAE | <i>Ixobrychus minutus minutus</i> | Little Bittern |
| 90 | 83 | 36 | 1 | 1.2 ARDEIDAE | <i>Ixobrychus minutus minutus</i> | Little Bittern |

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| 91 | 84 | 36 | 1 | 2 ARDEIDAE | <i>Ixobrychus minutus minutus</i> | Little Bittern |
| 92 | 85 | 36 | 2 | 1 ARDEIDAE | <i>Ixobrychus minutus payesii</i> | Little Bittern |
| 93 | 86 | 37 | 0 | 1 ARDEIDAE | <i>Ixobrychus sturmii</i> | Dwarf Bittern |
| 95 | 87 | 38 | 1 | 1.1 ARDEIDAE | <i>Botaurus stellaris stellaris</i> | Great Bittern |
| 96 | 88 | 38 | 1 | 1.2 ARDEIDAE | <i>Botaurus stellaris stellaris</i> | Great Bittern |
| 97 | 89 | 38 | 1 | 2 ARDEIDAE | <i>Botaurus stellaris stellaris</i> | Great Bittern |
| 98 | 90 | 38 | 2 | 1 ARDEIDAE | <i>Botaurus stellaris capensis</i> | Great Bittern |
| 99 | 91 | 39 | 0 | 1 CICONIIDAE | <i>Mycteria ibis</i> | Yellow-billed Stork |
| 100 | 91.5 | 39 | 0 | 2 CICONIIDAE | <i>Mycteria ibis</i> | Yellow-billed Stork |
| 101 | 92 | 40 | 1 | 1 CICONIIDAE | <i>Anastomus lamelligerus lamelligerus</i> | African Openbill |

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| 102 | 93 | 41 | 0 | 1 CICONIIDAE | <i>Ciconia nigra</i> | Black Stork |
| 103 | 94 | 41 | 0 | 2 CICONIIDAE | <i>Ciconia nigra</i> | Black Stork |
| 104 | 95 | 41 | 0 | 3 CICONIIDAE | <i>Ciconia nigra</i> | Black Stork |
| 105 | 96 | 42 | 0 | 1 CICONIIDAE | <i>Ciconia abdimii</i> | Abdim's Stork |
| 106 | 97 | 43 | 1 | 1 CICONIIDAE | <i>Ciconia episcopus microscelis</i> | Woolly-necked Stork |
| 107 | 98 | 44 | 1 | 1 CICONIIDAE | <i>Ciconia ciconia ciconia</i> | White Stork |
| 108 | 99 | 44 | 1 | 2 CICONIIDAE | <i>Ciconia ciconia ciconia</i> | White Stork |
| 109 | 100 | 44 | 1 | 3 CICONIIDAE | <i>Ciconia ciconia ciconia</i> | White Stork |
| 110 | 101 | 44 | 1 | 4 CICONIIDAE | <i>Ciconia ciconia ciconia</i> | White Stork |
| 111 | 102 | 45 | 0 | 1 CICONIIDAE | <i>Leptoptilos crumeniferus</i> | Marabou Stork |
| 112 | 103 | 46 | 0 | 1 BALAENICIPITIDAE | <i>Balaeniceps rex</i> | Shoebill |
| 113 | 104 | 47 | 1 | 1 THRESKIORNITHIDAE | <i>Plegadis falcinellus falcinellus</i> | Glossy Ibis |
| 114 | 105 | 47 | 1 | 2 THRESKIORNITHIDAE | <i>Plegadis falcinellus falcinellus</i> | Glossy Ibis |
| 115 | 106 | 47 | 1 | 3 THRESKIORNITHIDAE | <i>Plegadis falcinellus falcinellus</i> | Glossy Ibis |

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| 116 | 107 | 48 | 0 | 1 THRESKIORNITHIDAE | <i>Geronticus eremita</i> | Waldrapp |
| 117 | 108 | 48 | 0 | 2 THRESKIORNITHIDAE | <i>Geronticus eremita</i> | Waldrapp |
| 118 | 109 | 49 | 1 | 1 THRESKIORNITHIDAE | <i>Threskiornis aethiopicus aethiopicus</i> | Sacred Ibis |
| 119 | 110 | 49 | 1 | 2 THRESKIORNITHIDAE | <i>Threskiornis aethiopicus aethiopicus</i> | Sacred Ibis |
| 120 | 111 | 50 | 1 | 1 THRESKIORNITHIDAE | <i>Platalea leucorodia leucorodia</i> | Eurasian Spoonbill |
| 121 | 112 | 50 | 1 | 2 THRESKIORNITHIDAE | <i>Platalea leucorodia leucorodia</i> | Eurasian Spoonbill |
| 122 | 113 | 50 | 2 | 1 THRESKIORNITHIDAE | <i>Platalea leucorodia archeri</i> | Eurasian Spoonbill |
| 123 | 114 | 50 | 3 | 1 THRESKIORNITHIDAE | <i>Platalea leucorodia balsaci</i> | Eurasian Spoonbill |
| 124 | 115 | 50 | 4 | 1 THRESKIORNITHIDAE | <i>Platalea leucorodia major</i> | Eurasian Spoonbill |
| 125 | 116 | 51 | 0 | 1 THRESKIORNITHIDAE | <i>Platalea alba</i> | African Spoonbill |
| 126 | 116.5 | 51 | 0 | 2 THRESKIORNITHIDAE | <i>Platalea alba</i> | African Spoonbill |

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| 127 | 117 | 52 | 1 | 1 PHOENICOPTERIDAE | <i>Phoenicopterus (ruber) roseus</i> | Greater Flamingo |
| 128 | 118 | 52 | 1 | 2 PHOENICOPTERIDAE | <i>Phoenicopterus ruber roseus</i> | Greater Flamingo |
| 129 | 119 | 52 | 1 | 3 PHOENICOPTERIDAE | <i>Phoenicopterus ruber roseus</i> | Greater Flamingo |
| 130 | 120 | 52 | 1 | 4 PHOENICOPTERIDAE | <i>Phoenicopterus ruber roseus</i> | Greater Flamingo |
| 132 | 121 | 52 | 1 | 5.1 PHOENICOPTERIDAE | <i>Phoenicopterus ruber roseus</i> | Greater Flamingo |
| 133 | 122 | 52 | 1 | 5.2 PHOENICOPTERIDAE | <i>Phoenicopterus ruber roseus</i> | Greater Flamingo |
| 134 | 123 | 53 | 0 | 1 PHOENICOPTERIDAE | <i>Phoenicopterus minor</i> | Lesser Flamingo |
| 135 | 124 | 53 | 0 | 2 PHOENICOPTERIDAE | <i>Phoenicopterus minor</i> | Lesser Flamingo |
| 136 | 125 | 53 | 0 | 3 PHOENICOPTERIDAE | <i>Phoenicopterus minor</i> | Lesser Flamingo |
| 137 | 126 | 54 | 0 | 1 ANATIDAE | <i>Dendrocygna bicolor</i> | Fulvous Whistling-Duck |
| 138 | 127 | 54 | 0 | 2 ANATIDAE | <i>Dendrocygna bicolor</i> | Fulvous Whistling-Duck |

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| 139 | 128 | 55 | 0 | 1 ANATIDAE | <i>Dendrocygna viduata</i> | White-faced Whistling-Duck |
| 140 | 129 | 55 | 0 | 2 ANATIDAE | <i>Dendrocygna viduata</i> | White-faced Whistling-Duck |
| 141 | 130 | 56 | 1 | 1 ANATIDAE | <i>Thalassornis leuconotus leuconotus</i> | White-backed Duck |
| 142 | 131 | 56 | 1 | 2 ANATIDAE | <i>Thalassornis leuconotus leuconotus</i> | White-backed Duck |
| 143 | 132 | 57 | 0 | 1 ANATIDAE | <i>Oxyura leucocephala</i> | White-headed Duck |
| 144 | 133 | 57 | 0 | 2 ANATIDAE | <i>Oxyura leucocephala</i> | White-headed Duck |
| 145 | 134 | 57 | 0 | 3 ANATIDAE | <i>Oxyura leucocephala</i> | White-headed Duck |

149 136 58 0 2 ANATIDAE *Oxyura maccoa* Maccoa Duck

147 136.4 58 0 1.1 ANATIDAE *Oxyura maccoa* Maccoa Duck

148 136.5 58 0 1.2 ANATIDAE *Oxyura maccoa* Maccoa Duck

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| 150 | 137 | 59 | 0 | 1 ANATIDAE | <i>Cygnus olor</i> | Mute Swan |
| 151 | 138 | 59 | 0 | 2 ANATIDAE | <i>Cygnus olor</i> | Mute Swan |
| 152 | 139 | 59 | 0 | 3 ANATIDAE | <i>Cygnus olor</i> | Mute Swan |
| 153 | 140 | 60 | 0 | 1 ANATIDAE | <i>Cygnus cygnus</i> | Whooper Swan |
| 154 | 141 | 60 | 0 | 2 ANATIDAE | <i>Cygnus cygnus</i> | Whooper Swan |
| 155 | 142 | 60 | 0 | 3 ANATIDAE | <i>Cygnus cygnus</i> | Whooper Swan |
| 156 | 143 | 60 | 0 | 4 ANATIDAE | <i>Cygnus cygnus</i> | Whooper Swan |
| 157 | 144 | 61 | 1 | 1 ANATIDAE | <i>Cygnus columbianus bewickii</i> | Bewick's Swan |
| 158 | 145 | 61 | 1 | 2 ANATIDAE | <i>Cygnus columbianus bewickii</i> | Bewick's Swan |
| 159 | 146 | 62 | 0 | 1 ANATIDAE | <i>Anser brachyrhynchus</i> | Pink-footed Goose |
| 160 | 147 | 62 | 0 | 2 ANATIDAE | <i>Anser brachyrhynchus</i> | Pink-footed Goose |
| 161 | 148 | 63 | 1 | 1 ANATIDAE | <i>Anser fabalis fabalis</i> | Bean Goose |
| 162 | 149 | 63 | 2 | 1 ANATIDAE | <i>Anser fabalis rossicus</i> | Bean Goose |
| 163 | 150 | 63 | 3 | 1 ANATIDAE | <i>Anser fabalis johanseni</i> | Bean Goose |
| 164 | 151 | 64 | 1 | 1 ANATIDAE | <i>Anser albifrons albifrons</i> | Greater White-fronted Goose |
| 165 | 152 | 64 | 1 | 2 ANATIDAE | <i>Anser albifrons albifrons</i> | Greater White-fronted Goose |
| 166 | 153 | 64 | 1 | 3 ANATIDAE | <i>Anser albifrons albifrons</i> | Greater White-fronted Goose |

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| 167 | 154 | 64 | 1 | 4 ANATIDAE | <i>Anser albifrons albifrons</i> | Greater White-fronted Goose |
| 168 | 155 | 64 | 2 | 1 ANATIDAE | <i>Anser albifrons flavirostris</i> | Greater White-fronted Goose |
| 169 | 156 | 65 | 0 | 1 ANATIDAE | <i>Anser erythropus</i> | Lesser White-fronted Goose |
| 170 | 157 | 66 | 1 | 1 ANATIDAE | <i>Anser anser anser</i> | Greylag Goose |
| 171 | 158 | 66 | 1 | 2 ANATIDAE | <i>Anser anser anser</i> | Greylag Goose |
| 172 | 159 | 66 | 1 | 3 ANATIDAE | <i>Anser anser anser</i> | Greylag Goose |
| 173 | 160 | 66 | 2 | 1 ANATIDAE | <i>Anser anser rubrirostris</i> | Greylag Goose |
| 174 | 161 | 66 | 2 | 2 ANATIDAE | <i>Anser anser rubrirostris</i> | Greylag Goose |
| 175 | 162 | 67 | 0 | 1 ANATIDAE | <i>Branta leucopsis</i> | Barnacle Goose |
| 176 | 163 | 67 | 0 | 2 ANATIDAE | <i>Branta leucopsis</i> | Barnacle Goose |
| 177 | 164 | 67 | 0 | 3 ANATIDAE | <i>Branta leucopsis</i> | Barnacle Goose |
| 178 | 165 | 68 | 1 | 1 ANATIDAE | <i>Branta bernicla bernicla</i> | Brent Goose |
| 179 | 166 | 68 | 2 | 1 ANATIDAE | <i>Branta bernicla hrota</i> | Brent Goose |

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| 180 | 167 | 68 | 2 | 2 ANATIDAE | <i>Branta bernicla hrota</i> | Brent Goose |
| 181 | 168 | 69 | 0 | 1 ANATIDAE | <i>Branta ruficollis</i> | Red-breasted Goose |
| 182 | 169 | 70 | 0 | 1 ANATIDAE | <i>Alopochen aegyptiacus</i> | Egyptian Goose |
| 183 | 170 | 70 | 0 | 2 ANATIDAE | <i>Alopochen aegyptiacus</i> | Egyptian Goose |
| 184 | 171 | 71 | 0 | 1 ANATIDAE | <i>Tadorna ferruginea</i> | Ruddy Shelduck |
| 185 | 172 | 71 | 0 | 2 ANATIDAE | <i>Tadorna ferruginea</i> | Ruddy Shelduck |
| 186 | 173 | 71 | 0 | 3 ANATIDAE | <i>Tadorna ferruginea</i> | Ruddy Shelduck |
| 187 | 174 | 72 | 0 | 1 ANATIDAE | <i>Tadorna cana</i> | South African Shelduck |
| 188 | 175 | 73 | 0 | 1 ANATIDAE | <i>Tadorna tadorna</i> | Common Shelduck |
| 189 | 176 | 73 | 0 | 2 ANATIDAE | <i>Tadorna tadorna</i> | Common Shelduck |
| 190 | 177 | 73 | 0 | 3 ANATIDAE | <i>Tadorna tadorna</i> | Common Shelduck |
| 191 | 178 | 74 | 1 | 1 ANATIDAE | <i>Plectropterus gambensis gambensis</i> | Spur-winged Goose |

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| 192 | 179 | 74 | 1 | 2 ANATIDAE | <i>Plectropterus gambensis gambensis</i> | Spur-winged Goose |
| 193 | 180 | 75 | 2 | 1 ANATIDAE | <i>Plectropterus gambensis niger</i> | Spur-winged Goose |
| 194 | 181 | 76 | 3 | 1 ANATIDAE | <i>Sarkidiornis melanotos melanotos</i> | Comb Duck |
| 195 | 182 | 76 | 3 | 2 ANATIDAE | <i>Sarkidiornis melanotos melanotos</i> | Comb Duck |
| 196 | 183 | 77 | 0 | 1 ANATIDAE | <i>Nettapus auritus</i> | African Pygmy-goose |
| 197 | 184 | 77 | 0 | 2 ANATIDAE | <i>Nettapus auritus</i> | African Pygmy-goose |
| 198 | 185 | 78 | 0 | 1 ANATIDAE | <i>Anas capensis</i> | Cape Teal |
| 199 | 186 | 78 | 0 | 2 ANATIDAE | <i>Anas capensis</i> | Cape Teal |
| 200 | 187 | 78 | 0 | 3 ANATIDAE | <i>Anas capensis</i> | Cape Teal |
| 201 | 188 | 79 | 1 | 1 ANATIDAE | <i>Anas strepera strepera</i> | Gadwall |
| 202 | 189 | 79 | 1 | 2 ANATIDAE | <i>Anas strepera strepera</i> | Gadwall |
| 203 | 190 | 79 | 1 | 3 ANATIDAE | <i>Anas strepera strepera</i> | Gadwall |
| 204 | 191 | 80 | 0 | 1 ANATIDAE | <i>Anas penelope</i> | Eurasian Wigeon |
| 205 | 192 | 80 | 0 | 2 ANATIDAE | <i>Anas penelope</i> | Eurasian Wigeon |
| 206 | 193 | 80 | 0 | 3 ANATIDAE | <i>Anas penelope</i> | Eurasian Wigeon |

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| 207 | 194 | 81 | 1 | 1 ANATIDAE | <i>Anas platyrhynchos platyrhynchos</i> | Mallard |
| 208 | 195 | 81 | 1 | 2 ANATIDAE | <i>Anas platyrhynchos platyrhynchos</i> | Mallard |
| 209 | 196 | 81 | 1 | 3 ANATIDAE | <i>Anas platyrhynchos platyrhynchos</i> | Mallard |
| 210 | 197 | 81 | 1 | 4 ANATIDAE | <i>Anas platyrhynchos platyrhynchos</i> | Mallard |
| 211 | 198 | 82 | 1 | 1 ANATIDAE | <i>Anas undulata undulata</i> | Yellow-billed Duck |
| 212 | 199 | 83 | 0 | 1 ANATIDAE | <i>Anas clypeata</i> | Northern Shoveler |
| 213 | 200 | 83 | 0 | 2 ANATIDAE | <i>Anas clypeata</i> | Northern Shoveler |
| 214 | 201 | 83 | 0 | 3 ANATIDAE | <i>Anas clypeata</i> | Northern Shoveler |
| 215 | 202 | 84 | 0 | 1 ANATIDAE | <i>Anas erythrorhyncha</i> | Red-billed Duck |
| 216 | 203 | 84 | 0 | 2 ANATIDAE | <i>Anas erythrorhyncha</i> | Red-billed Duck |
| 217 | 204 | 84 | 0 | 3 ANATIDAE | <i>Anas erythrorhyncha</i> | Red-billed Duck |
| 218 | 205 | 85 | 0 | 1 ANATIDAE | <i>Anas acuta</i> | Northern Pintail |

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| 219 | 206 | 85 | 0 | 2 ANATIDAE | <i>Anas acuta</i> | Northern Pintail |
| 220 | 207 | 85 | 0 | 3 ANATIDAE | <i>Anas acuta</i> | Northern Pintail |
| 221 | 208 | 86 | 0 | 1 ANATIDAE | <i>Anas querquedula</i> | Garganey |
| 222 | 209 | 86 | 0 | 2 ANATIDAE | <i>Anas querquedula</i> | Garganey |
| 223 | 210 | 87 | 1 | 1 ANATIDAE | <i>Anas crecca crecca</i> | Common Teal |
| 224 | 211 | 87 | 1 | 2 ANATIDAE | <i>Anas crecca crecca</i> | Common Teal |
| 225 | 212 | 87 | 1 | 3 ANATIDAE | <i>Anas crecca crecca</i> | Common Teal |
| 226 | 213 | 88 | 0 | 1 ANATIDAE | <i>Anas hottentota</i> | Hottentot Teal |
| 227 | 214 | 88 | 0 | 2 ANATIDAE | <i>Anas hottentota</i> | Hottentot Teal |
| 228 | 215 | 88 | 0 | 3 ANATIDAE | <i>Anas hottentota</i> | Hottentot Teal |
| 229 | 216 | 89 | 0 | 1 ANATIDAE | <i>Marmaronetta angustirostris</i> | Marbled Teal |

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| 230 | 217 | 89 | 0 | 2 ANATIDAE | <i>Marmaronetta angustirostris</i> | Marbled Teal |
| 231 | 218 | 89 | 0 | 3 ANATIDAE | <i>Marmaronetta angustirostris</i> | Marbled Teal |
| 232 | 219 | 90 | 0 | 1 ANATIDAE | <i>Netta rufina</i> | Red-crested Pochard |
| 233 | 220 | 90 | 0 | 2 ANATIDAE | <i>Netta rufina</i> | Red-crested Pochard |
| 234 | 221 | 90 | 0 | 3 ANATIDAE | <i>Netta rufina</i> | Red-crested Pochard |
| 235 | 222 | 91 | 1 | 1 ANATIDAE | <i>Netta erythrophthalma brunnea</i> | Southern Pochard |
| 236 | 223 | 92 | 0 | 1 ANATIDAE | <i>Aythya ferina</i> | Common Pochard |
| 237 | 224 | 92 | 0 | 2 ANATIDAE | <i>Aythya ferina</i> | Common Pochard |
| 238 | 225 | 92 | 0 | 3 ANATIDAE | <i>Aythya ferina</i> | Common Pochard |

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| 239 | 226 | 93 | 0 | 1 ANATIDAE | <i>Aythya nyroca</i> | Ferruginous Pochard |
| 240 | 227 | 93 | 0 | 2 ANATIDAE | <i>Aythya nyroca</i> | Ferruginous Pochard |
| 241 | 228 | 93 | 0 | 3 ANATIDAE | <i>Aythya nyroca</i> | Ferruginous Pochard |
| 242 | 229 | 94 | 0 | 1 ANATIDAE | <i>Aythya fuligula</i> | Tufted Duck |
| 243 | 230 | 94 | 0 | 2 ANATIDAE | <i>Aythya fuligula</i> | Tufted Duck |
| 244 | 231 | 94 | 0 | 3 ANATIDAE | <i>Aythya fuligula</i> | Tufted Duck |
| 245 | 232 | 95 | 1 | 1 ANATIDAE | <i>Aythya marila marila</i> | Greater Scaup |
| 246 | 233 | 96 | 1 | 2 ANATIDAE | <i>Aythya marila marila</i> | Greater Scaup |
| 247 | 234 | 97 | 1 | 1 ANATIDAE | <i>Somateria mollissima mollissima</i> | Common Eider |

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| 248 | 235 | 97 | 1 | 2 ANATIDAE | <i>Somateria mollissima mollissima</i> | Common Eider |
| 249 | 236 | 97 | 2 | 1 ANATIDAE | <i>Somateria mollissima borealis</i> | Common Eider |
| 250 | 237 | 98 | 0 | 1 ANATIDAE | <i>Somateria spectabilis</i> | King Eider |
| 251 | 238 | 99 | 0 | 1 ANATIDAE | <i>Polysticta stelleri</i> | Steller's Eider |
| 252 | 239 | 100 | 0 | 1 ANATIDAE | <i>Clangula hyemalis</i> | Long-tailed Duck |
| 253 | 240 | 100 | 0 | 2 ANATIDAE | <i>Clangula hyemalis</i> | Long-tailed Duck |
| 254 | 241 | 101 | 1 | 1 ANATIDAE | <i>Melanitta nigra nigra</i> | Common Scoter |
| 255 | 242 | 102 | 1 | 1 ANATIDAE | <i>Melanitta fusca fusca</i> | Velvet Scoter |
| 256 | 243 | 102 | 1 | 2 ANATIDAE | <i>Melanitta fusca fusca</i> | Velvet Scoter |

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| 257 | 244 | 103 | 1 | 1 ANATIDAE | <i>Bucephala clangula clangula</i> | Common Goldeneye |
| 258 | 245 | 103 | 1 | 2 ANATIDAE | <i>Bucephala clangula clangula</i> | Common Goldeneye |
| 259 | 246 | 103 | 1 | 3 ANATIDAE | <i>Bucephala clangula clangula</i> | Common Goldeneye |
| 260 | 247 | 103 | 1 | 4 ANATIDAE | <i>Bucephala clangula clangula</i> | Common Goldeneye |
| 261 | 248 | 104 | 0 | 1 ANATIDAE | <i>Mergellus albellus</i> | Smew |
| 262 | 249 | 104 | 0 | 2 ANATIDAE | <i>Mergellus albellus</i> | Smew |
| 263 | 250 | 104 | 0 | 3 ANATIDAE | <i>Mergellus albellus</i> | Smew |

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| 264 | 251 | 105 | 1 | 1 ANATIDAE | <i>Mergus serrator serrator</i> | Red-breasted Merganser |
| 265 | 252 | 105 | 1 | 2 ANATIDAE | <i>Mergus serrator serrator</i> | Red-breasted Merganser |
| 266 | 253 | 105 | 1 | 3 ANATIDAE | <i>Mergus serrator serrator</i> | Red-breasted Merganser |
| 267 | 254 | 106 | 1 | 1 ANATIDAE | <i>Mergus merganser merganser</i> | Goosander |
| 268 | 255 | 106 | 1 | 2 ANATIDAE | <i>Mergus merganser merganser</i> | Goosander |
| 269 | 256 | 106 | 1 | 3 ANATIDAE | <i>Mergus merganser merganser</i> | Goosander |
| 270 | 257 | 107 | 1 | 1 GRUIDAE | <i>Balearica pavonina pavonina</i> | Black Crowned Crane |

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|-----|-----|-----|---|-----------|--|---------------------|
| 271 | 258 | 107 | 2 | 1 GRUIDAE | <i>Balearica pavonina ceciliae</i> | Black Crowned Crane |
| 272 | 259 | 108 | 1 | 1 GRUIDAE | <i>Balearica regulorum regulorum</i> | Grey Crowned Crane |
| 273 | 260 | 108 | 2 | 1 GRUIDAE | <i>Balearica regulorum gibbericeps</i> | Grey Crowned Crane |
| 274 | 261 | 109 | 0 | 1 GRUIDAE | <i>Grus leucogeranus</i> | Siberian Crane |
| 275 | 262 | 110 | 0 | 1 GRUIDAE | <i>Grus virgo</i> | Demoiselle Crane |
| 276 | 263 | 110 | 0 | 2 GRUIDAE | <i>Grus virgo</i> | Demoiselle Crane |

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| 277 | 264 | 110 | 0 | 3 GRUIDAE | <i>Grus virgo</i> | Demoiselle Crane |
| 278 | 265 | 111 | 0 | 1 GRUIDAE | <i>Grus paradisea</i> | Blue Crane |
| 279 | 266 | 112 | 0 | 1 GRUIDAE | <i>Grus carunculatus</i> | Wattled Crane |
| 280 | 267 | 113 | 0 | 1 GRUIDAE | <i>Grus grus</i> | Common Crane |
| 281 | 268 | 113 | 0 | 2 GRUIDAE | <i>Grus grus</i> | Common Crane |
| 282 | 269 | 113 | 0 | 3 GRUIDAE | <i>Grus grus</i> | Common Crane |
| 283 | 270 | 113 | 0 | 4 GRUIDAE | <i>Grus grus</i> | Common Crane |

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| 284 | 271 | 113 | 0 | 5 GRUIDAE | <i>Grus grus</i> | Common Crane |
| 285 | 272 | 114 | 1 | 1 RALLIDAE | <i>Sarothrura elegans elegans</i> | Buff-spotted Flufftail |
| 286 | 273 | 114 | 2 | 1 RALLIDAE | <i>Sarothrura elegans reichenovi</i> | Buff-spotted Flufftail |
| 287 | 274 | 115 | 0 | 1 RALLIDAE | <i>Sarothrura boehmi</i> | Streaky-breasted Flufftail |
| 289 | 275 | 116 | 0 | 1.1 RALLIDAE | <i>Sarothrura ayresi</i> | White-winged Flufftail |
| 290 | 276 | 116 | 0 | 1.2 RALLIDAE | <i>Sarothrura ayresi</i> | White-winged Flufftail |
| 291 | 277 | 117 | 1 | 1 RALLIDAE | <i>Rallus aquaticus aquaticus</i> | Water Rail |
| 292 | 278 | 117 | 2 | 1 RALLIDAE | <i>Rallus aquaticus korejewi</i> | Water Rail |
| 293 | 279 | 118 | 0 | 1 RALLIDAE | <i>Rallus caerulescens</i> | African Rail |
| 294 | 280 | 119 | 0 | 1 RALLIDAE | <i>Crecopsis egregia</i> | African Crake |
| 295 | 281 | 120 | 0 | 1 RALLIDAE | <i>Crex crex</i> | Corncrake |

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| 296 | 282 | 121 | 0 | 1 RALLIDAE | <i>Amaurornis flavirostris</i> | Black Crake |
| 297 | 283 | 122 | 1 | 1 RALLIDAE | <i>Porzana parva parva</i> | Little Crake |
| 298 | 284 | 123 | 1 | 1 RALLIDAE | <i>Porzana pusilla intermedia</i> | Baillon's Crake |
| 299 | 285 | 124 | 0 | 1 RALLIDAE | <i>Porzana porzana</i> | Spotted Crake |
| 300 | 286 | 125 | 0 | 1 RALLIDAE | <i>Aenigmatolimnas marginalis</i> | Striped Crake |
| 301 | 287 | 126 | 0 | 1 RALLIDAE | <i>Porphyrio alleni</i> | Allen's Gallinule |
| 302 | 288 | 127 | 1 | 1 RALLIDAE | <i>Gallinula chloropus chloropus</i> | Common Moorhen |
| 303 | 289 | 127 | 1 | 2 RALLIDAE | <i>Gallinula chloropus chloropus</i> | Common Moorhen |
| 304 | 290 | 128 | 0 | 1 RALLIDAE | <i>Gallinula angulata</i> | Lesser Moorhen |
| 305 | 291 | 129 | 0 | 1 RALLIDAE | <i>Fulica cristata</i> | Red-knobbed Coot |
| 306 | 292 | 129 | 0 | 2 RALLIDAE | <i>Fulica cristata</i> | Red-knobbed Coot |
| 307 | 292.5 | 129 | 0 | 3 RALLIDAE | <i>Fulica cristata</i> | Red-knobbed Coot |

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| 308 | 293 | 130 | 1 | 1 RALLIDAE | <i>Fulica atra atra</i> | Common Coot |
| 309 | 294 | 130 | 1 | 2 RALLIDAE | <i>Fulica atra atra</i> | Common Coot |
| 310 | 295 | 130 | 1 | 3 RALLIDAE | <i>Fulica atra atra</i> | Common Coot |
| 311 | 296 | 131 | 0 | 1 DROMADIDAE | <i>Dromas ardeola</i> | Crab Plover |
| 312 | 297 | 132 | 1 | 1 HAEMATOPODIDAE | <i>Haematopus ostralegus ostralegus</i> | Eurasian Oystercatcher |
| 313 | 298 | 132 | 2 | 1 HAEMATOPODIDAE | <i>Haematopus ostralegus longipes</i> | Eurasian Oystercatcher |
| 314 | 299 | 133 | 0 | 1 HAEMATOPODIDAE | <i>Haematopus moquini</i> | African Black Oystercatcher |
| 315 | 300 | 134 | 1 | 1 RECURVIROSTRIDAE | <i>Himantopus himantopus himantopus</i> | Black-winged Stilt |
| 316 | 301 | 134 | 1 | 2 RECURVIROSTRIDAE | <i>Himantopus himantopus himantopus</i> | Black-winged Stilt |
| 317 | 302 | 134 | 1 | 3 RECURVIROSTRIDAE | <i>Himantopus himantopus himantopus</i> | Black-winged Stilt |

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| 318 | 303 | 134 | 1 | 4 RECURVIROSTRIDAE | <i>Himantopus himantopus himantopus</i> | Black-winged Stilt |
| 319 | 304 | 134 | 1 | 5 RECURVIROSTRIDAE | <i>Himantopus himantopus himantopus</i> | Black-winged Stilt |
| 320 | 305 | 135 | 0 | 1 RECURVIROSTRIDAE | <i>Recurvirostra avosetta</i> | Pied Avocet |
| 321 | 306 | 135 | 0 | 2 RECURVIROSTRIDAE | <i>Recurvirostra avosetta</i> | Pied Avocet |
| 322 | 307 | 135 | 0 | 3 RECURVIROSTRIDAE | <i>Recurvirostra avosetta</i> | Pied Avocet |
| 323 | 308 | 135 | 0 | 4 RECURVIROSTRIDAE | <i>Recurvirostra avosetta</i> | Pied Avocet |
| 324 | 309 | 135 | 0 | 5 RECURVIROSTRIDAE | <i>Recurvirostra avosetta</i> | Pied Avocet |
| 325 | 310 | 136 | 1 | 1 BURHINIDAE | <i>Burhinus senegalensis senegalensis</i> | Senegal Thick-knee |
| 326 | 311 | 136 | 2 | 1 BURHINIDAE | <i>Burhinus senegalensis inornatus</i> | Senegal Thick-knee |
| 327 | 312 | 137 | 1 | 1 GLAREOLIDAE | <i>Pluvianus aegyptius aegyptius</i> | Egyptian Plover |
| 329 | 313 | 137 | 1 | 2 GLAREOLIDAE | <i>Pluvianus aegyptius aegyptius</i> | Egyptian Plover |
| 330 | 314 | 137 | 1 | 3 GLAREOLIDAE | <i>Pluvianus aegyptius aegyptius</i> | Egyptian Plover |
| 331 | 315 | 138 | 1 | 1 GLAREOLIDAE | <i>Glareola pratincola pratincola</i> | Collared Pratincole |
| 332 | 316 | 138 | 1 | 2 GLAREOLIDAE | <i>Glareola pratincola pratincola</i> | Collared Pratincole |
| 333 | 317 | 138 | 1 | 3 GLAREOLIDAE | <i>Glareola pratincola pratincola</i> | Collared Pratincole |

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| 334 | 318 | 139 | 0 | 1 GLAREOLIDAE | <i>Glareola nordmanni</i> | Black-winged Pratincole |
| 335 | 319 | 140 | 0 | 1 GLAREOLIDAE | <i>Glareola ocularis</i> | Madagascar Pratincole |
| 336 | 320 | 141 | 1 | 1 GLAREOLIDAE | <i>Glareola nuchalis nuchalis</i> | Rock Pratincole |
| 337 | 321 | 141 | 2 | 1 GLAREOLIDAE | <i>Glareola nuchalis liberiae</i> | Rock Pratincole |
| 338 | 322 | 142 | 1 | 1 GLAREOLIDAE | <i>Glareola cinerea cinerea</i> | Grey Pratincole |
| 339 | 323 | 143 | 1 | 1 CHARADRIIDAE | <i>Pluvialis apricaria apricaria</i> | Eurasian Golden Plover |
| 340 | 324 | 143 | 2 | 1 CHARADRIIDAE | <i>Pluvialis apricaria altifrons</i> | Eurasian Golden Plover |
| 341 | 325 | 143 | 2 | 2 CHARADRIIDAE | <i>Pluvialis apricaria altifrons</i> | Eurasian Golden Plover |
| 342 | 326 | 143 | 2 | 3 CHARADRIIDAE | <i>Pluvialis apricaria altifrons</i> | Eurasian Golden Plover |
| 343 | 327 | 144 | 0 | 1 CHARADRIIDAE | <i>Pluvialis fulva</i> | Pacific Golden Plover |
| 344 | 328 | 145 | 0 | 1 CHARADRIIDAE | <i>Pluvialis squatarola</i> | Grey Plover |
| 345 | 329 | 145 | 0 | 2 CHARADRIIDAE | <i>Pluvialis squatarola</i> | Grey Plover |

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| 346 | 330 | 146 | 1 | 1 CHARADRIIDAE | <i>Charadrius hiaticula hiaticula</i> | Common Ringed Plover |
| 347 | 331 | 146 | 2 | 1 CHARADRIIDAE | <i>Charadrius hiaticula psammodroma</i> | Common Ringed Plover |
| 348 | 332 | 146 | 3 | 1 CHARADRIIDAE | <i>Charadrius hiaticula tundrae</i> | Common Ringed Plover |
| 349 | 333 | 147 | 1 | 1 CHARADRIIDAE | <i>Charadrius dubius curonicus</i> | Little Ringed Plover |
| 350 | 334 | 147 | 1 | 2 CHARADRIIDAE | <i>Charadrius dubius curonicus</i> | Little Ringed Plover |
| 351 | 335 | 148 | 1 | 1 CHARADRIIDAE | <i>Charadrius pecuarius pecuarius</i> | Kittlitz's Plover |
| 352 | 336 | 148 | 1 | 2 CHARADRIIDAE | <i>Charadrius pecuarius pecuarius</i> | Kittlitz's Plover |
| 353 | 337 | 149 | 1 | 1 CHARADRIIDAE | <i>Charadrius tricollaris tricollaris</i> | Three-banded Plover |
| 354 | 338 | 150 | 0 | 1 CHARADRIIDAE | <i>Charadrius forbesi</i> | Forbes's Plover |
| 355 | 339 | 151 | 1 | 1 CHARADRIIDAE | <i>Charadrius pallidus pallidus</i> | Chestnut-banded Plover |
| 356 | 340 | 151 | 2 | 1 CHARADRIIDAE | <i>Charadrius pallidus venustus</i> | Chestnut-banded Plover |
| 357 | 341 | 152 | 1 | 1 CHARADRIIDAE | <i>Charadrius alexandrinus alexandrinus</i> | Kentish Plover |
| 358 | 342 | 152 | 1 | 2 CHARADRIIDAE | <i>Charadrius alexandrinus alexandrinus</i> | Kentish Plover |
| 359 | 343 | 152 | 1 | 3 CHARADRIIDAE | <i>Charadrius alexandrinus alexandrinus</i> | Kentish Plover |

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| 361 | 344 | 153 | 1 | 1.1 CHARADRIIDAE | <i>Charadrius marginatus mechowii</i> | White-fronted Plover |
| 362 | 345 | 153 | 1 | 1.2 CHARADRIIDAE | <i>Charadrius marginatus mechowii</i> | White-fronted Plover |
| 363 | 346 | 153 | 1 | 2 CHARADRIIDAE | <i>Charadrius marginatus mechowii</i> | White-fronted Plover |
| 364 | 347 | 154 | 1 | 1 CHARADRIIDAE | <i>Charadrius mongolus pamirensis</i> | Mongolian Plover |
| 365 | 348 | 155 | 1 | 1 CHARADRIIDAE | <i>Charadrius leschenaultii columbinus</i> | Greater Sandplover |
| 366 | 349 | 155 | 2 | 1 CHARADRIIDAE | <i>Charadrius leschenaultii crassirostris</i> | Greater Sandplover |
| 367 | 350 | 155 | 3 | 1 CHARADRIIDAE | <i>Charadrius leschenaultii leschenaultii</i> | Greater Sandplover |
| 368 | 351 | 156 | 0 | 1 CHARADRIIDAE | <i>Charadrius asiaticus</i> | Caspian Plover |
| 369 | 352 | 157 | 0 | 1 CHARADRIIDAE | <i>Eudromias morinellus</i> | Eurasian Dotterel |
| 370 | 353 | 157 | 0 | 2 CHARADRIIDAE | <i>Eudromias morinellus</i> | Eurasian Dotterel |
| 371 | 354 | 158 | 0 | 1 CHARADRIIDAE | <i>Vanellus vanellus</i> | Northern Lapwing |
| 372 | 355 | 158 | 0 | 2 CHARADRIIDAE | <i>Vanellus vanellus</i> | Northern Lapwing |

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| 373 | 356 | 159 | 0 | 1 | CHARADRIIDAE | <i>Vanellus spinosus</i> | Spur-winged Plover |
| 374 | 357 | 160 | 0 | 1 | CHARADRIIDAE | <i>Vanellus albiceps</i> | White-headed Lapwing |
| 375 | 358 | 161 | 1 | 1 | CHARADRIIDAE | <i>Vanellus senegallus senegallus</i> | Wattled Lapwing |
| 376 | 359 | 161 | 2 | 1 | CHARADRIIDAE | <i>Vanellus senegallus solitaneus</i> | Wattled Lapwing |
| 377 | 360 | 161 | 3 | 1 | CHARADRIIDAE | <i>Vanellus senegallus lateralis</i> | Wattled Lapwing |
| 378 | 361 | 162 | 0 | 1 | CHARADRIIDAE | <i>Vanellus lugubris</i> | Senegal Lapwing |
| 379 | 362 | 162 | 0 | 2 | CHARADRIIDAE | <i>Vanellus lugubris</i> | Senegal Lapwing |
| 380 | 363 | 163 | 1 | 1 | CHARADRIIDAE | <i>Vanellus melanopterus minor</i> | Black-winged Lapwing |
| 381 | 364 | 164 | 2 | 1 | CHARADRIIDAE | <i>Vanellus coronatus coronatus</i> | Crowned Lapwing |
| 382 | 365 | 164 | 2 | 2 | CHARADRIIDAE | <i>Vanellus coronatus coronatus</i> | Crowned Lapwing |
| 383 | 366 | 164 | 3 | 1 | CHARADRIIDAE | <i>Vanellus coronatus xerophilus</i> | Crowned Lapwing |
| 384 | 367 | 165 | 0 | 1 | CHARADRIIDAE | <i>Vanellus superciliosus</i> | Brown-chested Lapwing |

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| 385 | 368 | 166 | 0 | 1 CHARADRIIDAE | <i>Vanellus gregarius</i> | Sociable Plover |
| 386 | 369 | 166 | 0 | 2 CHARADRIIDAE | <i>Vanellus gregarius</i> | Sociable Plover |
| 387 | 370 | 167 | 0 | 1 CHARADRIIDAE | <i>Vanellus leucurus</i> | White-tailed Plover |
| 388 | 371 | 167 | 0 | 2 CHARADRIIDAE | <i>Vanellus leucurus</i> | White-tailed Plover |
| 389 | 372 | 168 | 0 | 1 SCOLOPACIDAE | <i>Scolopax rusticola</i> | Eurasian Woodcock |
| 390 | 373 | 168 | 0 | 2 SCOLOPACIDAE | <i>Scolopax rusticola</i> | Eurasian Woodcock |
| 391 | 374 | 169 | 0 | 1 SCOLOPACIDAE | <i>Gallinago stenura</i> | Pintail Snipe |
| 392 | 375 | 170 | 0 | 1 SCOLOPACIDAE | <i>Gallinago media</i> | Great Snipe |
| 393 | 376 | 170 | 0 | 2 SCOLOPACIDAE | <i>Gallinago media</i> | Great Snipe |
| 394 | 377 | 171 | 1 | 1 SCOLOPACIDAE | <i>Gallinago gallinago gallinago</i> | Common Snipe |
| 395 | 378 | 171 | 1 | 2 SCOLOPACIDAE | <i>Gallinago gallinago gallinago</i> | Common Snipe |

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| 396 | 379 | 171 | 2 | 1 SCOLOPACIDAE | <i>Gallinago gallinago faeroeensis</i> | Common Snipe |
| 397 | 380 | 172 | 0 | 1 SCOLOPACIDAE | <i>Lymnocyptes minimus</i> | Jack Snipe |
| 398 | 381 | 172 | 0 | 2 SCOLOPACIDAE | <i>Lymnocyptes minimus</i> | Jack Snipe |
| 399 | 382 | 173 | 1 | 1 SCOLOPACIDAE | <i>Limosa limosa limosa</i> | Black-tailed Godwit |
| 400 | 383 | 173 | 1 | 2 SCOLOPACIDAE | <i>Limosa limosa limosa</i> | Black-tailed Godwit |
| 401 | 384 | 173 | 1 | 3 SCOLOPACIDAE | <i>Limosa limosa limosa</i> | Black-tailed Godwit |
| 402 | 385 | 173 | 2 | 1 SCOLOPACIDAE | <i>Limosa limosa islandica</i> | Black-tailed Godwit |
| 403 | 386 | 174 | 1 | 1 SCOLOPACIDAE | <i>Limosa lapponica lapponica</i> | Bar-tailed Godwit |
| 404 | 387 | 174 | 2 | 1 SCOLOPACIDAE | <i>Limosa lapponica taymyrensis</i> | Bar-tailed Godwit |
| 405 | 388 | 174 | 3 | 1 SCOLOPACIDAE | <i>Limosa lapponica menzbieri</i> (= <i>taymyrensis</i>) | Bar-tailed Godwit |

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| 406 | 389 | 175 | 1 | 1 SCOLOPACIDAE | <i>Numenius phaeopus phaeopus</i> | Whimbrel |
| 407 | 390 | 175 | 1 | 2 SCOLOPACIDAE | <i>Numenius phaeopus phaeopus</i> | Whimbrel |
| 408 | 391 | 175 | 2 | 1 SCOLOPACIDAE | <i>Numenius phaeopus islandicus</i> | Whimbrel |
| 409 | 392 | 175 | 3 | 1 SCOLOPACIDAE | <i>Numenius phaeopus alboaxillaris</i> | Whimbrel |
| 410 | 393 | 176 | 0 | 1 SCOLOPACIDAE | <i>Numenius tenuirostris</i> | Slender-billed Curlew |
| 411 | 394 | 177 | 1 | 1 SCOLOPACIDAE | <i>Numenius arquata arquata</i> | Eurasian Curlew |
| 412 | 395 | 177 | 2 | 1 SCOLOPACIDAE | <i>Numenius arquata orientalis</i> | Eurasian Curlew |
| 413 | 396 | 177 | 3 | 1 SCOLOPACIDAE | <i>Numenius arquata suschkini</i> | Eurasian Curlew |
| 414 | 397 | 178 | 0 | 1 SCOLOPACIDAE | <i>Tringa erythropus</i> | Spotted Redshank |
| 415 | 398 | 179 | 0 | 2 SCOLOPACIDAE | <i>Tringa erythropus</i> | Spotted Redshank |
| 416 | 399 | 180 | 1 | 1 SCOLOPACIDAE | <i>Tringa totanus totanus</i> | Common Redshank |
| 417 | 400 | 180 | 1 | 2 SCOLOPACIDAE | <i>Tringa totanus totanus</i> | Common Redshank |
| 418 | 401 | 180 | 2 | 1 SCOLOPACIDAE | <i>Tringa totanus britannica</i> | Common Redshank |
| 419 | 402 | 180 | 3 | 1 SCOLOPACIDAE | <i>Tringa totanus ussuriensis</i> | Common Redshank |

| | | | | | | |
|-----|-----|-----|---|----------------|------------------------------------|-------------------|
| 420 | 403 | 180 | 4 | 1 SCOLOPACIDAE | <i>Tringa totanus robusta</i> | Common Redshank |
| 421 | 404 | 181 | 0 | 1 SCOLOPACIDAE | <i>Tringa stagnatilis</i> | Marsh Sandpiper |
| 422 | 405 | 181 | 0 | 2 SCOLOPACIDAE | <i>Tringa stagnatilis</i> | Marsh Sandpiper |
| 423 | 406 | 182 | 0 | 1 SCOLOPACIDAE | <i>Tringa nebularia</i> | Common Greenshank |
| 424 | 407 | 182 | 0 | 2 SCOLOPACIDAE | <i>Tringa nebularia</i> | Common Greenshank |
| 425 | 408 | 183 | 0 | 1 SCOLOPACIDAE | <i>Tringa ochropus</i> | Green Sandpiper |
| 426 | 409 | 183 | 0 | 2 SCOLOPACIDAE | <i>Tringa ochropus</i> | Green Sandpiper |
| 427 | 410 | 184 | 0 | 1 SCOLOPACIDAE | <i>Tringa glareola</i> | Wood Sandpiper |
| 428 | 411 | 184 | 0 | 2 SCOLOPACIDAE | <i>Tringa glareola</i> | Wood Sandpiper |
| 429 | 412 | 185 | 0 | 1 SCOLOPACIDAE | <i>Tringa (Xenus) cinerea</i> | Terek Sandpiper |
| 430 | 413 | 186 | 0 | 1 SCOLOPACIDAE | <i>Tringa (Actitis) hypoleucos</i> | Common Sandpiper |
| 431 | 414 | 186 | 0 | 2 SCOLOPACIDAE | <i>Tringa hypoleucos</i> | Common Sandpiper |

| | | | | | | |
|-----|-----|-----|---|----------------|-------------------------------------|-----------------|
| 432 | 415 | 187 | 1 | 1 SCOLOPACIDAE | <i>Arenaria interpres interpres</i> | Ruddy Turnstone |
| 433 | 416 | 187 | 1 | 2 SCOLOPACIDAE | <i>Arenaria interpres interpres</i> | Ruddy Turnstone |
| 434 | 417 | 187 | 1 | 3 SCOLOPACIDAE | <i>Arenaria interpres interpres</i> | Ruddy Turnstone |
| 435 | 418 | 188 | 0 | 1 SCOLOPACIDAE | <i>Calidris tenuirostris</i> | Great Knot |
| 436 | 419 | 189 | 1 | 1 SCOLOPACIDAE | <i>Calidris canutus canutus</i> | Red Knot |
| 437 | 420 | 189 | 2 | 1 SCOLOPACIDAE | <i>Calidris canutus islandica</i> | Red Knot |
| 438 | 421 | 190 | 0 | 1 SCOLOPACIDAE | <i>Calidris alba</i> | Sanderling |
| 439 | 422 | 190 | 0 | 2 SCOLOPACIDAE | <i>Calidris alba</i> | Sanderling |
| 440 | 423 | 191 | 0 | 1 SCOLOPACIDAE | <i>Calidris minuta</i> | Little Stint |
| 441 | 424 | 191 | 0 | 2 SCOLOPACIDAE | <i>Calidris minuta</i> | Little Stint |

| | | | | | | |
|-----|-----|-----|---|----------------|---|------------------------|
| 442 | 425 | 192 | 0 | 1 SCOLOPACIDAE | <i>Calidris temminckii</i> | Temminck's Stint |
| 443 | 426 | 192 | 0 | 2 SCOLOPACIDAE | <i>Calidris temminckii</i> | Temminck's Stint |
| 444 | 427 | 193 | 1 | 1 SCOLOPACIDAE | <i>Calidris maritima maritima</i> | Purple Sandpiper |
| 445 | 428 | 194 | 1 | 1 SCOLOPACIDAE | <i>Calidris alpina alpina</i> | Dunlin |
| 446 | 429 | 194 | 2 | 1 SCOLOPACIDAE | <i>Calidris alpina centralis</i> | Dunlin |
| 447 | 430 | 194 | 3 | 1 SCOLOPACIDAE | <i>Calidris alpina schinzii</i> | Dunlin |
| 448 | 431 | 194 | 3 | 2 SCOLOPACIDAE | <i>Calidris alpina schinzii</i> | Dunlin |
| 449 | 432 | 194 | 3 | 3 SCOLOPACIDAE | <i>Calidris alpina schinzii</i> | Dunlin |
| 450 | 433 | 194 | 4 | 1 SCOLOPACIDAE | <i>Calidris alpina arctica</i> | Dunlin |
| 451 | 434 | 195 | 0 | 1 SCOLOPACIDAE | <i>Calidris ferruginea</i> | Curlew Sandpiper |
| 452 | 435 | 195 | 0 | 2 SCOLOPACIDAE | <i>Calidris ferruginea</i> | Curlew Sandpiper |
| 453 | 436 | 196 | 1 | 1 SCOLOPACIDAE | <i>Limicola falcinellus falcinellus</i> | Broad-billed Sandpiper |
| 454 | 437 | 197 | 0 | 1 SCOLOPACIDAE | <i>Philomachus pugnax</i> | Ruff |

| | | | | | | |
|-----|-----|-----|---|----------------|--|-------------------------|
| 455 | 438 | 197 | 0 | 2 SCOLOPACIDAE | <i>Philomachus pugnax</i> | Ruff |
| 456 | 439 | 198 | 0 | 1 SCOLOPACIDAE | <i>Phalaropus lobatus</i> | Red-necked Phalarope |
| 457 | 440 | 199 | 0 | 1 SCOLOPACIDAE | <i>Phalaropus fulicaria</i> (=fulicarius) | Grey Phalarope |
| 458 | 441 | 200 | 0 | 1 LARIDAE | <i>Larus leucophthalmus</i> | White-eyed Gull |
| 459 | 442 | 201 | 0 | 1 LARIDAE | <i>Larus hemprichii</i> | Sooty Gull |
| 460 | 443 | 202 | 1 | 1 LARIDAE | <i>Larus canus canus</i> | Common Gull |
| 461 | 444 | 202 | 2 | 1 LARIDAE | <i>Larus canus heinei</i> | Common Gull |
| 462 | 445 | 203 | 0 | 1 LARIDAE | <i>Larus audouinii</i> | Audouin's Gull |
| 463 | 446 | 204 | 0 | 1 LARIDAE | <i>Larus marinus</i> | Great Black-backed Gull |
| 464 | 447 | 205 | 1 | 1 LARIDAE | <i>Larus dominicanus vetula</i> | Kelp Gull |

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|-----|-----|-----|---|-----------|--------------------------------------|--------------------|
| 465 | 448 | 206 | 1 | 1 LARIDAE | <i>Larus hyperboreus hyperboreus</i> | Glaucous Gull |
| 466 | 449 | 206 | 2 | 1 LARIDAE | <i>Larus hyperboreus leuceteres</i> | Glaucous Gull |
| 467 | 450 | 207 | 1 | 1 LARIDAE | <i>Larus glaucooides glaucooides</i> | Iceland Gull |
| 468 | 451 | 208 | 1 | 1 LARIDAE | <i>Larus argentatus argentatus</i> | Herring Gull |
| 469 | 452 | 208 | 2 | 1 LARIDAE | <i>Larus argentatus argenteus</i> | Herring Gull |
| 470 | 453 | 209 | 0 | 1 LARIDAE | <i>Larus heuglini</i> | Heuglin's Gull |
| 471 | 454 | 209 | 1 | 1 LARIDAE | <i>Larus (heuglini) barabensis</i> | Heuglin's Gull |
| 472 | 455 | 210 | 0 | 1 LARIDAE | <i>Larus armenicus</i> | Armenian Gull |
| 473 | 456 | 211 | 1 | 1 LARIDAE | <i>Larus cachinnans cachinnans</i> | Yellow-legged Gull |
| 474 | 457 | 211 | 2 | 1 LARIDAE | <i>Larus cachinnans michahellis</i> | Yellow-legged Gull |

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|-----|-----|-----|---|-----------|---|--------------------------|
| 475 | 458 | 212 | 1 | 1 LARIDAE | <i>Larus fuscus fuscus</i> | Lesser Black-backed Gull |
| 476 | 459 | 212 | 2 | 1 LARIDAE | <i>Larus fuscus graellsii</i> | Lesser Black-backed Gull |
| 477 | 460 | 212 | 3 | 1 LARIDAE | <i>Larus fuscus intermedius</i> | Lesser Black-backed Gull |
| 478 | 461 | 213 | 0 | 1 LARIDAE | <i>Larus ichthyaetus</i> | Great Black-headed Gull |
| 479 | 462 | 214 | 1 | 1 LARIDAE | <i>Larus cirrocephalus poiocephalus</i> | Grey-headed Gull |
| 480 | 463 | 214 | 1 | 2 LARIDAE | <i>Larus cirrocephalus poiocephalus</i> | Grey-headed Gull |

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|-----|-----|-----|---|-----------|---|--------------------------|
| 481 | 464 | 214 | 1 | 3 LARIDAE | <i>Larus cirrocephalus poiocephalus</i> | Grey-headed Gull |
| 482 | 465 | 215 | 0 | 1 LARIDAE | <i>Larus hartlaubii</i> | Hartlaub's Gull |
| 483 | 466 | 216 | 0 | 1 LARIDAE | <i>Larus ridibundus</i> | Common Black-headed Gull |
| 484 | 467 | 216 | 0 | 2 LARIDAE | <i>Larus ridibundus</i> | Common Black-headed Gull |
| 485 | 468 | 216 | 0 | 3 LARIDAE | <i>Larus ridibundus</i> | Common Black-headed Gull |
| 486 | 469 | 217 | 0 | 1 LARIDAE | <i>Larus genei</i> | Slender-billed Gull |
| 487 | 470 | 217 | 0 | 2 LARIDAE | <i>Larus genei</i> | Slender-billed Gull |
| 488 | 471 | 217 | 0 | 3 LARIDAE | <i>Larus genei</i> | Slender-billed Gull |
| 489 | 472 | 218 | 0 | 1 LARIDAE | <i>Larus melanocephalus</i> | Mediterranean Gull |
| 490 | 473 | 219 | 0 | 1 LARIDAE | <i>Larus minutus</i> | Little Gull |
| 491 | 474 | 219 | 0 | 2 LARIDAE | <i>Larus minutus</i> | Little Gull |

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|-----|-----|-----|---|-----------|---------------------------------------|---------------------|
| 492 | 475 | 220 | 1 | 1 LARIDAE | <i>Xema sabini sabini</i> | Sabine's Gull |
| 493 | 476 | 221 | 1 | 1 LARIDAE | <i>Sterna nilotica nilotica</i> | Gull-billed Tern |
| 494 | 477 | 221 | 1 | 2 LARIDAE | <i>Sterna nilotica nilotica</i> | Gull-billed Tern |
| 495 | 478 | 221 | 1 | 3 LARIDAE | <i>Sterna nilotica nilotica</i> | Gull-billed Tern |
| 496 | 479 | 222 | 1 | 1 LARIDAE | <i>Sterna caspia caspia</i> | Caspian Tern |
| 497 | 480 | 222 | 1 | 2 LARIDAE | <i>Sterna caspia caspia</i> | Caspian Tern |
| 498 | 481 | 222 | 1 | 3 LARIDAE | <i>Sterna caspia caspia</i> | Caspian Tern |
| 499 | 482 | 222 | 1 | 4 LARIDAE | <i>Sterna caspia caspia</i> | Caspian Tern |
| 500 | 483 | 223 | 1 | 1 LARIDAE | <i>Sterna maxima albidorsalis</i> | Royal Tern |
| 501 | 484 | 224 | 1 | 1 LARIDAE | <i>Sterna bengalensis bengalensis</i> | Lesser Crested Tern |

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|-----|-----|-----|---|-----------|------------------------------------|---------------------|
| 502 | 485 | 224 | 2 | 1 LARIDAE | <i>Sterna bengalensis par</i> | Lesser Crested Tern |
| 503 | 486 | 224 | 3 | 1 LARIDAE | <i>Sterna bengalensis emigrata</i> | Lesser Crested Tern |
| 504 | 487 | 225 | 1 | 1 LARIDAE | <i>Sterna bergii bergii</i> | Great Crested Tern |
| 505 | 488 | 225 | 2 | 1 LARIDAE | <i>Sterna bergii enigma</i> | Great Crested Tern |
| 506 | 489 | 225 | 3 | 1 LARIDAE | <i>Sterna bergii thalassina</i> | Great Crested Tern |
| 507 | 490 | 225 | 4 | 1 LARIDAE | <i>Sterna bergii velox</i> | Great Crested Tern |

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|-----|-----|-----|---|-----------|---|---------------|
| 508 | 491 | 226 | 1 | 1 LARIDAE | <i>Sterna sandvicensis sandvicensis</i> | Sandwich Tern |
| 509 | 492 | 226 | 1 | 2 LARIDAE | <i>Sterna sandvicensis sandvicensis</i> | Sandwich Tern |
| 510 | 493 | 226 | 1 | 3 LARIDAE | <i>Sterna sandvicensis sandvicensis</i> | Sandwich Tern |
| 511 | 494 | 227 | 1 | 1 LARIDAE | <i>Sterna dougallii dougallii</i> | Roseate Tern |
| 512 | 495 | 227 | 1 | 2 LARIDAE | <i>Sterna dougallii dougallii</i> | Roseate Tern |
| 513 | 496 | 227 | 1 | 3 LARIDAE | <i>Sterna dougallii dougallii</i> | Roseate Tern |

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|-----|-----|-----|---|-----------|------------------------------------|----------------|
| 514 | 497 | 227 | 2 | 1 LARIDAE | <i>Sterna dougallii arideensis</i> | Roseate Tern |
| 515 | 498 | 227 | 3 | 1 LARIDAE | <i>Sterna dougallii bangsi</i> | Roseate Tern |
| 516 | 499 | 228 | 1 | 1 LARIDAE | <i>Sterna vittata vittata</i> | Antarctic Tern |
| 517 | 500 | 228 | 2 | 1 LARIDAE | <i>Sterna vittata tristanensis</i> | Antarctic Tern |
| 518 | 501 | 229 | 1 | 1 LARIDAE | <i>Sterna hirundo hirundo</i> | Common Tern |
| 519 | 502 | 229 | 1 | 2 LARIDAE | <i>Sterna hirundo hirundo</i> | Common Tern |
| 520 | 503 | 229 | 1 | 3 LARIDAE | <i>Sterna hirundo hirundo</i> | Common Tern |
| 521 | 504 | 230 | 0 | 1 LARIDAE | <i>Sterna paradisaea</i> | Arctic Tern |
| 522 | 505 | 231 | 1 | 1 LARIDAE | <i>Sterna albifrons albifrons</i> | Little Tern |

| | | | | | | |
|-----|-----|-----|---|-----------|-----------------------------------|--------------------|
| 523 | 506 | 231 | 1 | 2 LARIDAE | <i>Sterna albifrons albifrons</i> | Little Tern |
| 524 | 507 | 231 | 1 | 3 LARIDAE | <i>Sterna albifrons albifrons</i> | Little Tern |
| 525 | 508 | 231 | 2 | 1 LARIDAE | <i>Sterna albifrons guineae</i> | Little Tern |
| 526 | 509 | 232 | 0 | 1 LARIDAE | <i>Sterna saundersi</i> | Saunders's Tern |
| 527 | 510 | 233 | 0 | 1 LARIDAE | <i>Sterna balaenarum</i> | Damara Tern |
| 528 | 511 | 234 | 0 | 1 LARIDAE | <i>Sterna repressa</i> | White-cheeked Tern |

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|-----|-----|-----|---|---------------|-------------------------------------|-------------------|
| 529 | 512 | 235 | 1 | 1 LARIDAE | <i>Chlidonias hybridus hybridus</i> | Whiskered Tern |
| 530 | 513 | 235 | 1 | 2 LARIDAE | <i>Chlidonias hybridus hybridus</i> | Whiskered Tern |
| 531 | 514 | 235 | 1 | 3 LARIDAE | <i>Chlidonias hybridus hybridus</i> | Whiskered Tern |
| 532 | 515 | 235 | 2 | 1 LARIDAE | <i>Chlidonias hybridus sclateri</i> | Whiskered Tern |
| 533 | 516 | 235 | 2 | 2 LARIDAE | <i>Chlidonias hybridus sclateri</i> | Whiskered Tern |
| 534 | 517 | 236 | 0 | 1 LARIDAE | <i>Chlidonias leucopterus</i> | White-winged Tern |
| 535 | 518 | 237 | 1 | 1 LARIDAE | <i>Chlidonias niger niger</i> | Black Tern |
| 536 | 519 | 238 | 0 | 1 RYNCHOPIDAE | <i>Rynchops flavirostris</i> | African Skimmer |
| 538 | 520 | 238 | 0 | 2 RYNCHOPIDAE | <i>Rynchops flavirostris</i> | African Skimmer |

| Population | Table 1 of AEWA Action Plan column A | Table 1 of AEWA Action Plan column B | Table 1 of AEWA Action Plan column C | SSAP requested by AEWA | Priority for SSAP |
|---|---|---|---|---------------------------|----------------------|
| Southern Africa | 1b | 2a 2c | | 1 | 6 |
| Northwest Europe (win) | | 2c | | | |
| Caspian, Black Sea & East Mediterranean (win) | | (1) | | | |
| Northern Europe & Western Siberia/Europe | | 2c | | | |
| Central Siberia/Caspian Europe (win) | 1c | | (1) | 1 | 44 |
| Northern Europe (win) | 1c | | | 1 | 45 |
| Europe & Northwest Africa | | | 1 | | |
| Northwest & Western Europe | | 2c | | | |

| | | | | |
|---|----|-----|---|----|
| Black Sea & Mediterranean (win) | | 2c | | |
| Caspian & Southwest Asia (win) | 2 | | | |
| Eastern Africa (Ethiopia to N Zambia) | 1c | | 1 | 16 |
| Southern Africa | 1c | | 1 | |
| Northwest Europe (win) | 3c | | | |
| Black Sea & Mediterranean (win) | | 2c | | |
| Caspian (win) | 2 | | | |
| Northwest Europe (largebilled) | 1c | | 1 | 48 |
| Northeast Europe (smallbilled) | 2 | | | |
| Caspian & South Asia (win) | 2 | | | |
| Europe/Soupe & West Europe & North Africa | | 2 c | | |
| Western Asia/Southwest & South Asia | | 1 | | |
| Southern Africa | 2 | | | |

Southern Africa

1

West Africa

1

Eastern Africa

1

Europe & Western Asia (bre)

1a 3c

1

Tropical Africa & SW Arabia

1

Black Sea & Mediterranean (win)

1a 1c

1

Review / update

Southwest Asia & South Asia (win)

1a 1c

1

Review / update

Southern Africa

1b

2a 2c

1

9

Coastal Southwest Africa

1c

1

52

Black Sea & Mediterranean

1

Southwest Asia

1

Coastal Southwest Africa

1b 2

1

1

Northwest Europe

1

Northern & Central Europe

1

Black Sea & Mediterranean

1

West & Southwest Asia

(1)

| | | | | |
|------------------------------------|-------|-------|-----|---|
| Coastal West Africa | | 1 | | |
| Central & Eastern Africa | | | 1 | |
| Coastal Southern Africa | 2 | | | |
| Arabian Coast | 1b | 2a 2c | 3 | 7 |
| Gulf of Aden, Socotra, Arabian Sea | 1b | 1 | 3 | 8 |
| Coastal Southern Africa | | 2a 2c | | |
| SubSaharan Africa | | 1 | | |
| Southcentral Africa | 1b 1c | | 1 | 2 |
| SubSaharan Africa | | | (1) | |

Western Europe, NW Africa

1

Central & E Europe, Black Sea, E Mediterranean

1

Western Asia/SW Asia, NE & Eastern Africa

(1)

West Africa

(1)

Northeast Africa & Red Sea

(1)

Southwest Asia & South Asia

2

Coastal Eastern Africa

2

SubSaharan Africa

1

Northern & Western Europe

1

Central & Eastern Europe

1

West & Southwest Asia (bre)

(1)

SubSaharan Africa

(1)

Tropical Africa

1

West Europe & West Mediterranean/West Africa

2

| | | | |
|--|------|-----|---|
| East Europe & Southwest Asia/SubSaharan Africa | (2c) | | |
| W, C & SE Europe/Black Sea & Mediterranean | 1 | | |
| Western Asia/Southwest Asia | (1) | | |
| SubSaharan Africa & Madagascar | | (1) | |
| SubSaharan Africa | 1 | | |
| Southern Africa | | | 1 |
| Tropical Africa | | | 1 |
| South-west Europe | | | 1 |
| North-west Africa | | | 1 |
| East Mediterranean & Southwest Asia | 2 | | |
| SW Europe, NW Africa (bre) | 1c | | 3 |

| | | | |
|---|-------|-----|-----|
| C & E Europe/Black Sea & E Mediterranean (bre) | | 1 | |
| West & Southwest Asia/SubSaharan Africa | | (1) | |
| SubSaharan Africa & Madagascar | | | (1) |
| Madagascar & Aldabra/Central & Eastern Africa | 1b 1c | | 1 |
| Tropical Eastern & Southern Africa | | (1) | |
| SubSaharan Africa & Madagascar | | (1) | |
| W Europe, NW Africa (bre) | 3c | | |
| C & E Europe/Black Sea & E Mediterranean (bre) | | 2c | |
| Western Asia/SW Asia & NE Africa | | (1) | |
| W Europe, NW Africa/Subsaharan Africa | 2 | | |
| C & E Europe, Black Sea & E Mediterranean/Subsaharan Africa | | 2c | |

| | | | | |
|--|-----------|-----------|----------|-----------|
| West & Southwest Asia/SubSaharan Africa | | (1) | | |
| SubSaharan Africa | | (1) | | |
| SubSaharan Africa | | (1) | | |
| W Europe, NW Africa (bre) | 1c | | 3 | |
| C & E Europe, Black Sea & E Mediterranean (bre) | | 2b | | |
| Southwest Asia (win) | | 1 | | |
| Southern Africa | 1c | | 1 | 23 |
| SubSaharan Africa (excluding Madagascar) | | 1 | | |
| Madagascar | 1c | | 3 | 17 |
| SubSaharan Africa | | | 1 | |

| | | | | |
|---|----|------|---|----|
| Southern Africa | 1c | | 1 | 37 |
| Southwest Europe/West Africa | 1c | | 1 | |
| Central & Eastern Europe/SubSaharan Africa | 2 | | | |
| SubSaharan Africa & SW Arabia | | (2c) | | |
| SubSaharan Africa | | (1) | | |
| Southern Africa | 1c | | 1 | 28 |
| Iberia & Northwest Africa/SubSaharan Africa | 3b | | | |
| Central & Eastern Europe/SubSaharan Africa | | | 1 | |
| Western Asia/Southwest Asia | 2 | | | |
| SubSaharan Africa | | | 1 | |
| Central Tropical Africa | 1c | | 1 | 3 |
| SubSaharan Africa (bre) | | | 1 | |
| Black Sea & Mediterranean/West Africa | 3c | | | |
| Southwest Asia/Eastern Africa | | (1) | | |

| | | | | |
|---|----------|---|---|----|
| Morocco | 1a 1b 1c | | 1 | |
| Southwest Asia | 1a 1b 1c | | 1 | |
| SubSaharan Africa | | | 1 | |
| Iraq & Iran | 1c | | 1 | 12 |
| West Europe/West Mediterranean & West Africa | 2 | | | |
| Cent. & SE Europe/Mediterranean & Tropical Africa | 2 | | | |
| Red Sea & Somalia | 1c | | 1 | |
| Coastal West Africa (Mauritania) | 1c | | 1 | |
| Western Asia/Southwest & South Asia | 2 | | | |
| SubSaharan Africa | | 1 | | |
| Madagascar | 1c | | 3 | 38 |

| | | | |
|---------------------------------|----|-------|-----|
| West Africa | 3a | | |
| Eastern Africa | 3a | | |
| Southern Africa (to Madagascar) | 3a | | |
| West Mediterranean | | 2a | |
| East Mediterranean | 3a | | |
| South-west & South Asia | | 2a | |
| West Africa | 2 | | |
| Eastern Africa | | 2a 2c | |
| Southern Africa (to Madagascar) | 3a | | |
| West Africa (Senegal to Chad) | | 1 | |
| Eastern & Southern Africa | | | (1) |

| | | | | |
|---|----------|---|---|----|
| West Africa (Senegal to Chad) | | 1 | | |
| Eastern & Southern Africa | | 1 | | |
| West Africa | 1c | | 1 | 13 |
| Eastern & Southern Africa | 2* | | 2 | |
| West Mediterranean (Spain & Morocco) | 1a 1b 1c | | 1 | |
| Algeria & Tunisia | 1a 1b 1c | | 1 | |
| East Mediterranean, Turkey & Southwest Asia | 1a 1b 1c | | 1 | |

Southern Africa

1c

1

Ethiopian Highlands

1c

3

E. Africa

1c

3

| | | | | |
|--|-----|-------|-----|----|
| Northwest Mainland & Central Europe | | | 1 | |
| Black Sea | | 1 | | |
| West & Central Asia/Caspian | | 2a 2d | | |
| Iceland/UK & Ireland | 2 | | | |
| Northwest Mainland Europe | | 1 | | |
| N Europe & W Siberia/Black Sea & E Mediterranean | 2 | | | |
| West & Central Siberia/Caspian | 2 | | | |
| Western Siberia & NE Europe/Northwest Europe | 2 | | | |
| Northern Siberia/Caspian | 1c | | 1 | 32 |
| East Greenland & Iceland/UK | | 2a | | |
| Svalbard/Northwest Europe | | 1 | | |
| Northeast Europe/Northwest Europe | | 1 | | |
| West & Central Siberia/NE & SW Europe | | | (1) | |
| West & Central Siberia/Turkmenistan to W China | | | (1) | |
| NW Siberia & NE Europe/Northwest Europe | | | 1 | |
| Western Siberia/Central Europe | 3c* | | 2 | |
| Western Siberia/Black Sea & Turkey | | | 1 | |

| | | | | |
|--|---------|-------|---|-------------------|
| Northern Siberia/Caspian & Iraq | 2 | | | |
| Greenland/Ireland & UK | 3a* | | | 2 |
| N Europe & W Siberia/Black Sea & Caspian | 1a 1b 2 | | | 1 Review / update |
| Iceland/UK & Ireland | | 1 | | |
| NW Europe/Southwest Europe | | | 1 | |
| Central Europe/North Africa | | 1 | | |
| Black Sea & Turkey | | 1 | | |
| Western Siberia/Caspian & Iraq | | | 1 | |
| East Greenland/Scotland & Ireland | | 1 | | |
| Svalbard/Southwest Scotland | | 1 | | |
| Russia/Germany & Netherlands | | | 1 | |
| Western Siberia/Western Europe | | 2b 2c | | |
| Svalbard/Denmark & UK | 1c | | | 1 |

Canada & Greenland/Ireland

2

Northern Siberia/Black Sea & Caspian

1a 1b 3c

1

Review / update

West Africa

1c

3

27

Eastern & Southern Africa

1

Northwest Africa

1c

1

19

East Mediterranean & Black Sea/Northeast Africa

2

Western Asia & Caspian/Iran & Iraq

1

Southern Africa

1

Northwest Europe

2a

Black Sea & Mediterranean

3c

Western Asia/Caspian & Middle East

1

West Africa

1

1

| | | | | |
|---|----|----|-----|----|
| Eastern Africa (Sudan to Zambia) | | 1 | | |
| Southern Africa | | 1 | | |
| West Africa | | 1 | | |
| Southern & Eastern Africa | | | 1 | |
| West Africa | 1c | | 1 | 24 |
| Southern & Eastern Africa | | | (1) | |
| Eastern Africa (Rift Valley) | 1c | | 1 | 50 |
| Lake Chad basin2 | 1c | | 1 | 14 |
| Southern Africa (N to Angola & Zambia) | | | 1 | |
| Northwest Europe | | 1 | | |
| Northeast Europe/Black Sea & Mediterranean | | | 1 | |
| Western Siberia/SW Asia & NE Africa | | | (1) | |
| Western Siberia & NE Europe/NW Europe | | | 1 | |
| W Siberia & NE Europe/Black Sea & Mediterranean | | 2c | | |
| Western Siberia/SW Asia & NE Africa | | 2c | | |

| | | |
|---|----|-----|
| Northwest Europe | | 1 |
| Northern Europe/West Mediterranean | | 1 |
| Eastern Europe/Black Sea & East Mediterranean | | 1 |
| Western Siberia/Southwest Asia | | (1) |
| Southern Africa | | 1 |
| Northwest & Central Europe (win) | 1 | |
| W Siberia, NE & E Europe/S Europe & West Africa | | 1 |
| W Siberia/SW Asia, NE & Eastern Africa | 2c | |
| Southern Africa | | 1 |
| Eastern Africa | | 1 |
| Madagascar | 2 | |
| Northwest Europe | 1 | |

| | | | | |
|---|----------|-----|---|-----------------|
| W Siberia, NE & E Europe/S Europe & West Africa | 2c | | | |
| Western Siberia/SW Asia & Eastern Africa | | (1) | | |
| Western Siberia & Europe/West Africa | 2c | | | |
| Western Siberia/SW Asia, NE & Eastern Africa | | (1) | | |
| Northwest Europe | | 1 | | |
| W Siberia & NE Europe/Black Sea & Mediterranean | | 1 | | |
| Western Siberia/SW Asia & NE Africa | 2c | | | |
| Lake Chad Basin | 1c | | 1 | 20 |
| Eastern Africa (south to N Zambia) | | 1 | | |
| Southern Africa (north to S Zambia) | | 1 | | |
| West Mediterranean/West Medit. & West Africa | 1a 1b 1c | | 1 | Review / update |

| | | | |
|---|----------|----|-----------------|
| East Mediterranean | 1a 1b 1c | 1 | Review / update |
| Southwest Asia | 1a 1b 2 | 1 | Review / update |
| Southwest & Central Europe/West Mediterranean | | 1 | |
| Black Sea & East Mediterranean | 3c | | |
| Western & Central Asia/Southwest Asia | | 1 | |
| Southern & Eastern Africa | | 1 | |
| Northeast Europe/Northwest Europe | | 2c | |
| Central & NE Europe/Black Sea & Mediterranean | | 2c | |
| Western Siberia/Southwest Asia | | 2c | |

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|--|-------|-----|
| West Mediterranean/North & West Africa | 1a 1c | 1 |
| Eastern Europe/E Mediterranean & Sahelian Africa | 1a 3c | 1 |
| Western Asia/SW Asia & NE Africa | 1a 3c | 1 |
| Northwest Europe (win) | | 1 |
| Central Europe, Black Sea & Mediterranean (win) | | 1 |
| Western Siberia/SW Asia & NE Africa | | (1) |
| Northern Europe/Western Europe | | 1 |
| Western Siberia/Black Sea & Caspian | | 1 |
| Baltic, Denmark & Netherlands | 2d | |

| | | | | |
|---|----|----|---|----|
| Norway & Russia | | | 1 | |
| Svalbard & Franz Joseph (bre) | | 1 | | |
| East Greenland, NE Europe & Western Siberia | | | 1 | |
| Western Siberia/Northeast Europe | 1a | 2 | | 1 |
| Iceland & Greenland | | | 1 | |
| Western Siberia/North Europe | | | 1 | |
| W Siberia & N Europe/W Europe & NW Africa | | 2a | | |
| Western Siberia & Northern Europe/NW Europe | | 2a | | |
| Black Sea & Caspian | 1c | | | 1 |
| | | | | 33 |

Northwest & Central Europe (win) 1

Northeast Europe/Adriatic 1

Western Siberia & Northeast Europe/Black Sea 1

Western Siberia/Caspian 1

Northwest & Central Europe (win) 3a

Northeast Europe/Black Sea & East Mediterranean 1

Western Siberia/Southwest Asia 1

Northwest & Central Europe (win)

1

Northeast Europe/Black Sea & Mediterranean
Western Siberia/Southwest & Central Asia

1c

1

1

46

Northwest & Central Europe (win)

2c

Northeast Europe/Black Sea
Western Siberia/Caspian

1c

2

1

54

West Africa (Senegal to Chad)

2

| | | | |
|--|----------|---|----|
| Eastern Africa (Sudan to Uganda) | 3c | | |
| Southern Africa (N to Angola & S Zimbabwe) | 1c | 1 | 51 |
| Eastern Africa (Kenya to Mozambique) | 3c | | |
| Iran (win) | 1a 1b 1c | 1 | |
| Black Sea (Ukraine)/Northeast Africa | 1c | 1 | 30 |
| Turkey (bre) | 1c | 1 | 11 |

| | | | | |
|--|-------|---|---|----|
| Kalmykia/Northeast Africa | | 1 | | |
| Extreme Southern Africa | 1b 2 | | 1 | 10 |
| Central & Southern Africa | 1b 1c | | 1 | 4 |
| Northwest Europe/Iberia & Morocco | | 1 | 1 | |
| Northeast & Central Europe/North Africa | | 1 | | |
| Eastern Europe/Turkey, Middle East & NE Africa | 3c | | | |
| Turkey & Georgia (bre) | 1c | | 1 | 15 |

| | | | | |
|---|----------|-----|-----|------|
| Western Siberia/South Asia | | (1) | | |
| NE, Eastern & Southern Africa | | | (1) | |
| S West Africa to Central Africa | | | (1) | |
| Central Africa | 1c | | | 1 25 |
| Ethiopia | 1a 1b 1c | | | 3 |
| Southern Africa | 1a 1b 1c | | | 3 |
| Europe & North Africa | | 2c | | |
| Western Siberia/Southwest Asia | | | (1) | |
| Southern & Eastern Africa | | | (1) | |
| SubSaharan Africa | | | (1) | |
| Europe & Western Asia/SubSaharan Africa | 1b | 2c | | 1 |

| | | | | |
|-------------------------|-----|----|-----|----|
| SubSaharan Africa | | | 1 | |
| Western Eurasia/ Africa | | 2c | | |
| Europe (bre) | 1c | | 3 | 49 |
| Europe/ Africa | | 2d | | |
| SubSaharan Africa | (2) | | | |
| SubSaharan Africa | | | (1) | |
| Europe & North Africa | | | 1 | |
| West & Southwest Asia | | | (1) | |
| SubSaharan Africa | | | (1) | |
| SubSaharan Africa | | | 1 | |
| Spain & Morocco | 1c | | 1 | |
| Madagascar | 1c | | 3 | 22 |

| | | | |
|--|----|----|-----|
| Northwest Europe (win) | | | 1 |
| Black Sea & Mediterranean (win) | | | 1 |
| Southwest Asia (win) | | | (1) |
| Northwest Indian Ocean, Red Sea & Gulf | 3a | | |
| Europe/South & West Europe & NW Africa | | 2c | |
| SE Eur & W Asia/SW Asia & NE Africa | | 2c | |
| Coastal Southern Africa | 1c | | 1 |
| SubSaharan Africa (excluding south) | | | (1) |
| Southern Africa ('meridionalis') | 2 | | |
| SW Europe & Northwest Africa/West Africa | | 1 | |

| | | |
|--|------|-----|
| Central Europe & E Mediterranean/NCentral Africa | | 1 |
| W, C & SW Asia/SW Asia & NE Africa | | (1) |
| Southern Africa | 2 | |
| Eastern Africa | | (1) |
| Western Europe & Northwest Africa (bre) | | 1 |
| Southeast Europe, Black Sea & Turkey (bre) | (3c) | |
| West & Southwest Asia/Eastern Africa | 2 | |
| West Africa | (2) | |
| Northeast & Eastern Africa | (2) | |
| West Africa | | (1) |
| Eastern Africa | (2) | |
| Lower Congo basin | 2 | |
| Western Europe & NW Africa/West Africa | 2 | |
| Black Sea & E Mediterranean/Eastern Sahel zone | 2 | |
| SW Asia/SW Asia & NE Africa | | (1) |

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|---|-------|-----|---|---|
| SE Europe & Western Asia/Southern Africa | 3b 3c | | | |
| Madagascar/East Africa | 1c | | 3 | 5 |
| Eastern & Central Africa | | (1) | | |
| West Africa | | | 1 | |
| SE West Africa & Central Africa | | (2) | | |
| Britain, Ireland, Denmark, Germany & Baltic (bre) | | 2c | | |
| Iceland & Faroes/East Atlantic coast | | | 1 | |
| Northern Europe/Western Europe & NW Africa | | | 1 | |
| Northern Siberia/Caspian & Asia Minor | | (1) | | |
| Northcentral Siberia/South & SW Asia, NE Africa | | (1) | | |
| W Siberia & Canada/W Europe & W Africa | | 2c | | |
| C & E Siberia/SW Asia, Eastern & Southern Africa | | | 1 | |

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|--|----|------|-----|----|
| Northern Europe/Europe & North Africa | 3c | | | |
| Canada, Greenland & Iceland/W & S Africa | | (2c) | | |
| NE Europe & Siberia/SW Asia, E & S Africa | | | (1) | |
| Europe & Northwest Africa/West Africa | | | 1 | |
| West & Southwest Asia/Eastern Africa | | | (1) | |
| Southern & Eastern Africa | | | (1) | |
| West Africa | | (1) | | |
| Southern & Eastern Africa | | | 1 | |
| Western & Central Africa | | (1) | | |
| Southern Africa | 2 | | | |
| Eastern Africa | 1c | | 1 | 43 |
| West Europe & West Mediterranean/West Africa | 3c | | | |
| Black Sea & East Mediterranean/Eastern Sahel | 3c | | | |
| SW & Central Asia/SW Asia & NE Africa | | (1) | | |

| | | | | |
|---|------|-----|-----|----|
| Inland Eastern to Southern Africa | 2 | | | |
| Coastal E Africa | 2 | | | |
| West to Westcentral Africa | 2 | | | |
| Westcentral Asia/SW Asia & Eastern Africa | | (1) | | |
| Turkey & SW Asia/E. Mediterranean & Red Sea | 1c | | 1 | 47 |
| Caspian & SW Asia/Arabia & NE Africa | | (1) | | |
| Central Asia/Eastern & Southern Africa | | (1) | | |
| SE Europe & West Asia/E & Southcentral Africa | 3c | | | |
| Europe/Northwest Africa | (3c) | | | |
| Asia/Middle East | | (1) | | |
| Europe/Europe & North Africa | | 2c | | |
| Western Asia/Southwest Asia | | | (1) | |

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|---------------------------------|-----|-----|---|----|
| Black Sea & Mediterranean (bre) | | 1 | | |
| West & Central Africa | | (1) | | |
| West Africa | | (1) | | |
| Southwest Africa | | (1) | | |
| Eastern & Southeast Africa | | 1 | | |
| Southern West Africa | 2 | | | |
| Central & Eastern Africa | 3c | | | |
| Southern Africa | 1c | | 1 | 18 |
| Eastern & Southern Africa | | | 1 | |
| Central Africa | (2) | | | |
| Southwest Africa | | (1) | | |
| West & Central Africa | (2) | | | |

| | | | | |
|--|----------|-----|-----|---|
| SE Europe & Western Asia/Northeast Africa | 1a 1b 1c | | | 1 |
| Central Asian Republics/NW India | 1a 1b 1c | | | 1 |
| SW Asia/SW Asia & Northeast Africa | 2 | | | |
| Central Asian Republics/South Asia | | (1) | | |
| Europe/South & West Europe & North Africa | | | 1 | |
| Western Siberia/Southwest Asia (Caspian) | | | (1) | |
| Northern Siberia/South Asia & Eastern Africa | | | (1) | |
| Scandinavia/probably West Africa | | 1 | | |
| Western Siberia & NE Europe/Southeast Africa | | 2c | | |
| Europe/South & West Europe & NW Africa | | 2c | | |
| Western Siberia/Southwest Asia & Africa | | | 1 | |

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|--|-----|-----|---|
| Iceland, Faroes & Northern Scotland/Ireland | | 1 | |
| Northern Europe/S & W Europe & West Africa | | 2b | |
| Western Siberia/SW Asia & NE Africa | | 1 | |
| Western Europe/NW & West Africa | | 2c | |
| Eastern Europe/Central & Eastern Africa | | 2c | |
| Westcentral Asia/SW Asia & Eastern Africa | | (1) | |
| Iceland/Western Europe | 3a* | | 2 |
| Northern Europe/Western Europe | | 2a | |
| Western Siberia/West & Southwest Africa | | 2a | |
| Central Siberia/South & SW Asia & Eastern Africa | | (1) | |

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|---|----------|-----|---|-----------------|
| Northern Europe/West Africa | | (1) | | |
| West Siberia/Southern & Eastern Africa | | (1) | | |
| Iceland, Faroes & Scotland/West Africa | | 1 | | |
| Southwest Asia/Eastern Africa | 1c | | 1 | 26 |
| Central Siberia/Mediterranean & SW Asia | 1a 1b 1c | | 1 | Review / update |
| Europe/Europe, North & West Africa | | 2c | | |
| Western Siberia/SW Asia, E & S Africa | 3c | | | |
| Southeast Europe & Southwest Asia (bre) | 2 | | | |
| N Europe/Southern Europe, North & West Africa | | (1) | | |
| Western Siberia/SW Asia, NE & Eastern Africa | | (1) | | |
| NW Europe/W Europe, NW & West Africa | | 2c | | |
| Central & East Europe/East Mediterranean & Africa | | 2c | | |
| Britain & Ireland/Britain, Ireland, France | | 2c | | |
| Western Asia/SW Asia, NE & Eastern Africa | | (1) | | |

| | | |
|---|-----|-----|
| Iceland & Faroes/Western Europe | | 1 |
| Eastern Europe/West & Central Africa | (1) | |
| Western Asia/SW Asia, Eastern & Southern Africa | (1) | |
| Northern Europe/SW Europe, NW & West Africa | | 1 |
| Western Siberia/SW Asia, E & S Africa | | (1) |
| Northern Europe/S & W Europe, West Africa | | 1 |
| Western Siberia/SW Asia, NE & Eastern Africa | | (1) |
| Northwest Europe/West Africa | | 1 |
| NE Europe & W Siberia/Eastern & Southern Africa | | (1) |
| NE Europe & W Siberia/SW Asia, E & S Africa | | 1 |
| West & Central Europe/West Africa | | 1 |
| E Europe & W Siberia/Central, E & S Africa | | (1) |

NE Canada & Greenland/W Europe & NW Africa

2c

Northern Europe/West Africa

2c

West & Central Siberia/SW Asia, E & S Africa

Eastern Siberia/SW Asia & W Southern Asia

1c

(1)

1

41

Northern Siberia/West & Southern Africa

2a

NE Canada & Greenland/Western Europe

2a 2c

East Atlantic Europe, West & Southern Africa (win)

1

Southwest Asia, Eastern & Southern Africa (win)

1

N Europe/S Europe, North & West Africa

(2c)

Western Siberia/SW Asia, E & S Africa

(1)

| | | | |
|--|-----|-----|------|
| Fennoscandia/North & West Africa | (1) | | |
| NE Europe & W Siberia/SW Asia & Eastern Africa | | (1) | |
| North & West Europe (excluding Iceland) (win) | 1 | | |
| NE Europe & NW Siberia/W Europe & NW Africa | | 1 | |
| Central Siberia/SW Asia & NE Africa | | (1) | |
| Iceland & Greenland/NW and West Africa | | 1 | |
| Britain & Ireland/SW Europe & NW Africa | 2 | | |
| Baltic/SW Europe & NW Africa | 1c | | 1 21 |
| NE Greenland/West Africa | 3a | | |
| Western Siberia/West Africa | | 1 | |
| Central Siberia/SW Asia, E & S Africa | | 1 | |
| Northern Europe/SW Asia & Africa | 3c | | |
| Northern Europe & Western Siberia/West Africa | | 2c | |

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|---|-------|------|---|---|
| Northern Siberia/SW Asia, E & S Africa Western Eurasia/Arabian Sea | | (2c) | 1 | |
| Canada & Greenland/Atlantic coast of Africa | | 2c | | |
| Red Sea & nearby coasts | 1a | 1 | | 1 |
| Red Sea, Gulf, Arabia & Eastern Africa | | 2a | | |
| NW & Cent. Europe/Atlantic coast & Mediterranean | | 2c | | |
| NE Europe & Western Siberia/Black Sea & Caspian | | | 1 | |
| Mediterranean/N & W coasts of Africa | 1a 3a | | | 1 |
| North & West Europe | | | 1 | |
| Coastal Southern Africa | | 1 | | |

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|---|----|-----|
| Svalbard & N Russia (bre) | | (1) |
| Canada, Greenland & Iceland (bre) | | (1) |
| Greenland/Iceland & Northwest Europe | | 1 |
| North & Northwest Europe | | 1 |
| Iceland & Western Europe | 2c | |
| NE Europe & W Siberia/SW Asia & NE Africa | | (1) |
| Southwest Siberia/Southwest Asia | | (1) |
| Armenia, Eastern Turkey & NW Iran | 3a | |
| Black Sea & Western Asia/SW Asia, NE Africa | | 1 |
| Mediterranean, Iberia & Morocco | | 1 |

NE Europe/Black Sea, SW Asia & Eastern Africa

3c

Western Europe/Mediterranean & West Africa

1

S Scandinavia, Netherlands, Ebro Delta, Spain

1

Black Sea & Caspian/Southwest Asia

3a

West Africa

(1)

Central & Eastern Africa

(1)

| | | |
|---|---|-----|
| Coastal Southern Africa (excluding Madagascar) | | 1 |
| Coastal Southwest Africa | 1 | |
| W Europe/W Europe, W Mediterranean, West Africa | | 2c |
| East Europe/Black Sea & East Mediterranean | | 1 |
| West Asia/SW Asia & NE Africa | | (1) |
| West Africa (bre) | 2 | |
| Black Sea & Mediterranean (bre) | | 2a |
| West, Southwest & South Asia (bre) | | 2a |
| W Europe, Mediterranean & NW Africa | | 2a |
| Central & E Europe/SW Europe & W Mediterranean | | 1 |
| W Asia/E Mediterranean, Black Sea & Caspian | | (1) |

| | | | | |
|---|----|----|-----|----|
| Canada & Greenland/SE Atlantic | | | (1) | |
| Western Europe/West Africa | 2 | | | |
| Black Sea & East Mediterranean/Eastern Africa | 3c | | | |
| West & Central Asia/Southwest Asia | 2 | | | |
| Southern Africa (bre) | 1c | | 1 | 35 |
| West Africa (bre) | | 1 | | |
| Europe (bre) | 1c | | 1 | |
| Caspian (bre) | 2 | | | |
| West Africa (bre) | | 2a | | |
| Gulf/Southern Asia | | 2a | | |

| | | | |
|---|----|---|----|
| Red Sea/Eastern Africa | 3a | | |
| S Mediterranean/NW & West Africa coasts | 1c | 1 | 42 |
| Southern Africa (Angola – Mozambique) | 2 | | |
| Madagascar & Mozambique/Southern Africa | 1c | 1 | 53 |
| Eastern Africa & Seychelles | 1c | 1 | 34 |
| Red Sea & Northeast Africa | 3a | | |

Western Europe/West Africa

2a

Black Sea & Mediterranean (bre)

2a

West & Central Asia/Southwest & South Asia

2a

Southern Africa

1c

1

31

East Africa

3a

Europe (bre)

1c

1

| | | | |
|---|----|-----|----|
| Madagascar, Seychelles & Mascarenes | 2 | | |
| North Arabian Sea (Oman) | 1c | 1 | 29 |
| P.Edward, Marion, Crozet & Kerguelen/South Africa | 1c | 1 | 39 |
| Tristan da Cunha & Gough/South Africa | 1c | 1 | 40 |
| Southern & Western Europe (bre) | | 1 | |
| Northern & Eastern Europe (bre) | | 1 | |
| Western Asia (bre) | | (1) | |
| Western Eurasia (bre) | | 1 | |
| Eastern Atlantic (bre) | 3c | | |

Black Sea & East Mediterranean (bre)

3b

Caspian (bre)

2

West Africa (bre)

1c

1

36

W South Asia, Red Sea, Gulf & Eastern Africa

(1)

Namibia & South Africa/ Atlantic coast to Ghana

2

W South Asia, Red Sea, Gulf & Eastern Africa

2c

| | | |
|---|---|-----|
| Western Europe & Northwest Africa (bre) | 1 | |
| Black Sea & East Mediterranean (bre) | | (1) |
| Caspian (bre) | | (1) |
| Eastern Africa (Kenya & Tanzania) | 2 | |
| Southern Africa (Malawi & Zambia to South Africa) | 2 | |
| Eastern Europe & Western Asia/ Africa | | (1) |
| Europe & Western Asia/ Atlantic coast of Africa | | 2c |
| Coastal West Africa & Central Africa | 2 | |
| Eastern & Southern Africa | 2 | |

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**Endorsed by the EU
(Ornis)**

**Endorsed by Bern
Convention**

**Endorsed by Bonn
Convention**

**Bern Convention
Recommendation**

**Bonn Convention
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document**

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| YES | YES | YES | http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec48_1996_en.pdf | http://www.cms.int/bodies/COP/cop5/English/Rec5.1_E.pdf |
| | YES | YES | http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec48_1996_en.pdf | http://www.cms.int/bodies/COP/cop5/English/Rec5.1_E.pdf |

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http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec48_1996_en.pdf

http://www.cms.int/bodies/COP5/English/Rec5.1_E.pdf

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http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec48_1996_en.pdf

http://www.cms.int/bodies/COP5/English/Rec5.1_E.pdf

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http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec121_2006_en.pdf

YES

http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec121_2006_en.pdf

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http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec121_2006_en.pdf

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http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec48_1996_en.pdf

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| YES 1996 | YES | http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec121_2006_en.pdf |
| | YES | http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec121_2006_en.pdf |

YES

YES

http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec75_1999_en.pdf

YES

YES

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YES 1996, 2006

YES

YES

http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec121_2006_en.pdf http://www.cms.int/bodies/COP5/cop5/English/Rec5.1_E.pdf

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YES

http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec92_2002_en.pdf

YES

http://www.coe.int/t/dg4/culture/heritage/conventions/Bern/Recommendations/Rec103_2003_en.pdf

YES

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**Species covered by the
Conservation strategy
developed by the CAFF
Seabird Expert group**

URL CAFF

**Species listed in Annex 2 of
Nairobi protocol**

Barcelona Protocol SAP

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and Biological Diversity in the
Mediterranean. Ed. RAC/SPA,
Tunis. 80pp

UNEP MAP RAC/SPA. 2003.
Action Plan for the Conservation
of bird species listed in Annex II
of the Protocol concerning
Specially Protected Areas (SPAs),
and Biological Diversity in the
Mediterranean. Ed. RAC/SPA,
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Specially Protected Areas (SPAs),
and Biological Diversity in the
Mediterranean. Ed. RAC/SPA,
Tunis. 80pp

| URL Barcelona | Endorsed by | IUCN status | CSR 1999 | CSR 2002 | CSR 2007 | Source 2005-06 revision | Trend 1999 | Trend 2002 |
|---------------|-------------|-------------|----------|-----------------|------------------------|-------------------------|------------|------------|
| | | VU | - | 180,000 | 180,000 | | | DEC |
| | | | D | 183,000-420,000 | 150,000-450,000 | 7 | DEC | DEC |
| | | | ? | ? | ? | | ? | ? |
| | | | 120,000 | 360,000-690,000 | 250,000-500,000 | 7 | STA | DEC |
| | | | ? | ? | ? | | ? | ? |
| | | | 5,000 | 5,000 | 5,000 | | ? | ? |
| | | | A/B | A | A | | ? | ? |
| | | | D | 230,000-450,000 | 300,000-510,000 | 7 | STA | STA |
| | | | D | 368,000-579,000 | 290,000-420,000 | 7 | | INC |

| | | | | | |
|---------|-----------------|------------------------|----------|---------|--------------|
| D | >600,000 | 580,000-870,000 | 7 | | INC |
| 10,000 | 10,000 | 10,000 | | | ? |
| <1,000 | <1,000 | <1,000 | | | DEC |
| A | A | A | | | INC |
| C | C | 42,000-60,000 | 7 | STA | STA |
| C | C | 41,000-107,000 | 7 | ? | STA |
| 15,000 | 15,000 | 15,000 | | ? | ? |
| 5,000 | 2,600-4,100 | 4,600-6,800 | 7 | STA/INC | STA/INC C |
| C | C | 14,200-26,000 | 7 | (DEC) | (STA) |
| B | B | B | | ? | ? |
| 100,000 | 117,000-450,000 | 159,000-268,000 | 7 | (STA) | STA/INC C |
| 25,000 | 25,000 | 25,000 | | INC | INC |
| B/C | 10,000-20,000 | 10,000-20,000 | | INC | INC |

| | | | | | |
|---|---|--------|---------------|--------------|-------|
| http://www.rac-spa.org/telechargement/PA/bird.pdf | - | 18,000 | 30,000 | 81 22 | (STA) |
|---|---|--------|---------------|--------------|-------|

| | | | | | |
|---|--------|--------|---------------|---|-----|
| http://www.rac-spa.org/telechargement/PA/bird.pdf | 30,000 | 60,000 | 60,000 | ? | STA |
|---|--------|--------|---------------|---|-----|

| | | | | | |
|---|---|---------|----------------|--------------|-----|
| http://www.rac-spa.org/telechargement/PA/bird.pdf | - | 150,000 | 140,000 | 14 22 | STA |
|---|---|---------|----------------|--------------|-----|

| | | | | | |
|---|--------|---------------|----------------------|-----|-----|
| http://www.rac-spa.org/telechargement/PA/bird.pdf | 70,000 | 20,000-33,000 | 20,000-33,000 | DEC | DEC |
|---|--------|---------------|----------------------|-----|-----|

| | | | | | | | | |
|---|--|---|--|----------------|-----------------------|--|-----|-----|
| http://www.rac-spa.org/telechargement/PA/bird.pdf | | D | | 50,000-100,000 | 50,000-100,000 | | STA | STA |
|---|--|---|--|----------------|-----------------------|--|-----|-----|

| | | | | | | | | |
|---|------------------------------|----|-------------|-------------|--------------------|--------------|-----|-----|
| http://www.rac-spa.org/telechargement/PA/bird.pdf | Ornis; Bern; Bonn; Barcelona | VU | 2,000-3,000 | 2,300-3,200 | 4,350-4,800 | 15 75 | STA | STA |
|---|------------------------------|----|-------------|-------------|--------------------|--------------|-----|-----|

| | | | | | | | | |
|---|-----------------------|----|---------------|---------------|--------------------|--------------|-----|-----|
| http://www.rac-spa.org/telechargement/PA/bird.pdf | Bern; Bonn; Barcelona | VU | 10,000-13,000 | 10,000-12,500 | 6,000-9,000 | 15 75 | STA | STA |
|---|-----------------------|----|---------------|---------------|--------------------|--------------|-----|-----|

| | | | | | | | | |
|--|--|----|-------|---------|----------------|--|---|-----|
| | | VU | - | 346,000 | 346,000 | | | DEC |
| | | NT | 5,330 | 8,700 | 8,700 | | ? | STA |

| | | | | | | | |
|---|------------------------------|---------|------------------|------------------------|--------------|---------|---------|
| http://www.rac-spa.org/telechargement/PA/bird.pdf | Ornis; Bern; Bonn; Barcelona | 25,000 | 23,000-37,000 | 23,000-37,000 | | STA/INC | STA/INC |
| http://www.rac-spa.org/telechargement/PA/bird.pdf | Bern; Bonn; Barcelona | C | C | C | | ? | ? |
| | EN | 18,000 | 9,700 | 11,100 | 81 36 | ? | DEC |
| | | 120,000 | 114,000 | 120,000 | 7 | INC | INC |
| | | 200,000 | 275,000-340,000 | 380,000-405,000 | 7 | INC | INC |
| | | 100,000 | >130,000-160,000 | 350,000-450,000 | 7 | INC | INC |
| | | 100,000 | 100,000 | 100,000 | | ? | ? |

| | | | | | | |
|----|--------------|-----------------|------------------------|----------------|-------|-----|
| | | | 35,000 | 21 | | |
| | D | 135,000-535,000 | 200,000-500,000 | 21 | ? | STA |
| | B | 11,000-13,000 | 13,000 | 36 | ? | STA |
| VU | | | 270,000 | 44 | (DEC) | DEC |
| VU | | | 60,000 | 43.9 | (DEC) | DEC |
| NT | 550,000 | 216,000 | 300,000 | 9.57.22 | ? | DEC |
| | B/C | B/C | C | 38.85 | DEC | DEC |
| VU | 5,000-10,000 | 3,000-5,000 | 3,000-5,000 | | DEC | DEC |
| | ? | 100,000-500,000 | 200,000-500,000 | 21 | ? | ? |

| | | | | | |
|--------|-----------------|------------------------|--------------|------------|-------------|
| | | 125,000-143,000 | 32 | INC | INC |
| | | 44,000-72,400 | 32 | INC | INC |
| C | C | C | | ? | ? |
| ? | B/C | B/C | | ? | (STA) |
| ? | B/C | B/C | | ? | ? |
| 17,000 | 17,000 | 17,000 | | ? | ? |
| ? | 10,000 | 10,000 | | ? | STA |
| ? | D | D | | ? | STA |
| | | 263,000-286,000 | 54 | INC | INC |
| | | 189,000-256,000 | 54 32 | INC | INC |
| B/C | C/D | C/D | | ? | STA/D EC |
| D/E | 100,000-500,000 | 100,000-500,000 | | INC | INC |
| C | 75,000-100,000 | 75,000-100,000 | | ? | STA |
| B | 12,000-13,200 | 11,500-12,100 | 54 | DEC | DEC |

| | | | | | |
|--------------|-----------------|------------------------|-----------|---------|-------|
| D | D | 135,000-300,000 | 75 | (DEC) | DEC |
| 7,000-17,000 | 12,000-22,500 | 38,800-54,300 | 75 | STA/INC | INC |
| B/C | C | C | | ? | (INC) |
| C | 100,000-500,000 | 100,000-500,000 | | ? | STA |
| ? | C | C | | ? | STA |
| D | D | D | | ? | INC |
| E | E | E | | ? | ? |
| | | 250,000-310,000 | 75 | INC | INC |
| | | 100,000-150,000 | 32 | INC | INC |
| A/B | A/B | B/C | 75 | ? | ? |
| | | 2,700-5,600 | 75 | | DEC |

| | | | | | | | |
|----|-------|-----|-----------------|------------------------|--------------|------------|------------|
| | | | | 42,000-76,000 | 75 | | DEC |
| | | - | C | C | | | ? |
| | | C | 100,000-500,000 | 300,000-600,000 | 22 85 | ? | STA |
| EN | 5,000 | | 2,000-6,000 | 2,000-6,000 | | DEC | DEC |
| | | B/C | B/C | B/C | | ? | ? |
| | | C | C/D | C/D | | ? | STA |
| | | | | 61,000-97,000 | 54 | DEC | DEC |
| | | | | 92,100-138,000 | 75 | DEC | DEC |
| | | C | C | C | | ? | ? |
| | | | | 11,900-17,900 | 54 | DEC | DEC |
| | | | | 110,000-325,000 | 75 | DEC | DEC |

| | | | | |
|-----|---|---|---|---|
| C | C | C | ? | ? |
| ? | C | C | ? | ? |
| B/C | C | C | ? | ? |

| | | | | | |
|-------|--|--------------------|-----------|------------|------------|
| Ornis | | 5,880-6,730 | 54 | DEC | DEC |
|-------|--|--------------------|-----------|------------|------------|

| | | | | | |
|-------|--|-----------------------|-----------|------------|------------|
| Ornis | | 53,800-124,200 | 54 | DEC | DEC |
|-------|--|-----------------------|-----------|------------|------------|

| | | | | | |
|-----|-----------------|------------------------|------------|-----|-----|
| A/B | A/B | C | 75 | ? | ? |
| ? | 5,000 | 5,000 | | ? | DEC |
| C | 50,000-100,000 | 75,000-100,000 | 22 | STA | STA |
| | | <1,000 | 99a | | |
| C/D | 400,000-800,000 | 300,000-500,000 | 21 | STA | STA |

| | | | | | | |
|----|---------------|-----------------|------------------------|-----------|---------|-------|
| | <1,500 | 2,850-4,740 | 1,560-4,050 | 21 | STA | STA |
| | 1,000 | 1,300-1,370 | 1,300-1,370 | | STA/INC | INC |
| | 20,000-30,000 | 19,500-28,000 | 19,500-28,000 | | ? | DEC |
| | D | 300,000-600,000 | 300,000-600,000 | | STA | (DEC) |
| | C | B/C | B/C | | ? | ? |
| | 30 | 24 | 20 | 91 | INC | STA |
| | 100,000 | 93,000 | 93,000 | | STA/INC | INC |
| | 400,000 | 390,000-400,000 | 390,000-400,000 | | DEC | STA |
| | C | B | B | | ? | DEC |
| | 100,000 | 100,000-300,000 | 200,000-500,000 | 22 | INC | INC |
| VU | 12,000-15,000 | 5,000-10,000 | 5,000-8,000 | 21 | ? | DEC |
| | ? | 1.0-2.0 million | 1.0-2.0 million | | ? | ? |
| | 40,000-50,000 | 49,000-57,000 | 48,000-66,000 | 7 | DEC | DEC |
| | C | C | C | | ? | ? |

| | | | | | | | |
|------|----|--------------|-----------------|------------------------|--------------|-----|-----|
| Bern | CR | 200 | 190 | 22 7 | 8 | DEC | STA |
| Bern | CR | >27 | >27 | 7 | 6 | DEC | DEC |
| | | D | 200,000-450,000 | 200,000-450,000 | | STA | STA |
| | | 200 | 200 | 200 | | DEC | DEC |
| | | 6,500 | 9,945 | 11,300 | 61 62 | INC | INC |
| | | 5,000-15,000 | 11,670 | 11,670 | | DEC | DEC |
| | | 500-1,500 | 1,250 | 1,500-2,250 | 67 22 | ? | ? |
| | | 5,000-6,000 | 7,000 | 6,000-7,000 | 61 | ? | STA |
| | | 23,000 | 23,000 | 23,000 | | ? | ? |
| | | A/B | B/C | B/C | | ? | STA |
| | | | | 1,000-5,000 | 99a | | |

http://www.rac-
spa.org/telechargement/PA/bir
d.pdf

| | | | | | | |
|----|-----------------|-----------------|------------------------|-----------------|------------|------------|
| | 40,000 | 40,000 | 45,000-95,000 | 4 23a | ? | STA |
| | 35,000 | 35,000 | 35,000 | | DEC | STA |
| | 55,000 | 65,000-87,000 | 65,000-87,000 | | DEC | STA |
| | 80,000 | 100,000 | 100,000-165,000 | 4 | INC | INC |
| | | | 60,000 | 4 | STA | STA |
| | | | 240,000 | 42a 28 | STA | STA |
| NT | 15,000 | 15,000 | 15,000-25,000 | 87 90 23 | STA | STA |
| NT | 4,000,000 | 2.0-4.0 million | 1.5-2.5 million | 12a | DEC | DEC |
| NT | 40,000 | 55,000-65,000 | 55,000-65,000 | | DEC | STA |
| | 100,000 | 100,000 | 50,000-100,000 | 88 22 | ? | ? |
| | 200,000-500,000 | 150,000-350,000 | 150,000-350,000 | | ? | ? |

| | | | | | | | |
|-------------|----|-----------------|-----------------|------------------------|--------------|-----|-----|
| | | 250,000 | 250,000-500,000 | 600,000-700,000 | 88 22 | INC | INC |
| | | 1.0-2.0 million | D | D | | INC | INC |
| | | 1,000 | <1,000 | <500 | 22 | DEC | DEC |
| | | 10,000-25,000 | 10,000-25,000 | 10,000-25,000 | | STA | STA |
| Ornis; Bern | EN | 1,200 | 2,000-4,500 | 2,500 | 82 | INC | INC |
| Bern | EN | 400 | 400 | 400-600 | 1 | STA | STA |
| Bern | EN | 8,000-15,000 | 8,000-15,000 | 5,000-10,000 | 50 | DEC | DEC |

| | | | | | | |
|----|---------------|---|--------------------|-----------|-----|-----|
| NT | 15,000-25,000 | A | 7,000-8,250 | 7a | INC | INC |
|----|---------------|---|--------------------|-----------|-----|-----|

| | | | | | | |
|--|--|--|------------------|-----------|-----|-----|
| | | | 500-2,000 | 7a | DEC | DEC |
|--|--|--|------------------|-----------|-----|-----|

| | | | | | | |
|--|--|--|--------------|-----------|-----|-----|
| | | | 1,500 | 7a | DEC | DEC |
|--|--|--|--------------|-----------|-----|-----|

| | | | | | |
|---------|---------|------------------------|--------------|-------|-------|
| 210,000 | 210,000 | 250,000 | 96 | INC | INC |
| 45,000 | 45,000 | 45,000 | | INC | INC |
| 250,000 | 250,000 | 250,000 | | INC | INC |
| 16,000 | 20,900 | 20,900 | | ? | INC |
| 59,000 | 59,000 | 59,000 | | INC | INC |
| 17,000 | 17,000 | 17,000 | | DEC | DEC |
| 20,000 | 20,000 | 20,000 | | DEC | DEC |
| 29,000 | 29,000 | 20,000 | 68 69 | INC | DEC |
| 500 | 500 | 1,000 | 77 | ? | ? |
| 250,000 | 241,000 | 270,000 | 99 | INC | INC |
| 37,000 | 37,000 | 42,000 | 53 | INC | STA |
| 100,000 | 100,000 | 70,000-90,000 | 60 | STA | STA |
| 600,000 | 600,000 | 600,000 | | ? | ? |
| - | ? | 5,000 | 35a | | ? |
| 600,000 | 600,000 | 1,000,000 | 28 | INC | (INC) |
| 100,000 | 100,000 | 10,000-40,000 | 52 | DEC | DEC |
| 650,000 | 650,000 | 350,000-700,000 | 52 | (STA) | STA |

| | | | | | | | |
|-------------------|----|----------|--------------|---------------------|--------------|---------|-------|
| | | 15,000 | 15,000 | 15,000 | | DEC | DEC |
| | | 33,000 | 30,000 | 27,000 | 26 | INC | STA |
| Ornis; Bern; Bonn | VU | 15,000 | 8,000-13,000 | 8,000-13,000 | | DEC | DEC |
| | | 80,000 | 89,100 | 87,200 | 99 | DEC | (STA) |
| | | 200,000 | 400,000 | 500,000 | 75 | INC | INC |
| | | 25,000 | 25,000 | 25,000 | | INC | INC |
| | | 85,000 | 85,000 | 85,000 | | ? | ? |
| | | >100.000 | >100,000 | 250,000 | 73 | INC | INC |
| | | 40,000 | 54,100 | 56,400 | 97 | INC | INC |
| | | 23,000 | 23,000 | 27,000 | 98 | INC | INC |
| | | 267,000 | 360,000 | 420,000 | 75 | INC | INC |
| | | 300,000 | 190,000 | 200,000 | 24 | INC/STA | DEC |
| | | 5,000 | 5,000 | 7,000 | 17 11 | STA | STA |

| | | | | | | | |
|-------------------|----|-----------------|-----------------|------------------------|--------------|---------|-----|
| Bern | | 20,000 | 20,000 | 26,400 | 41 | STA | STA |
| Ornis; Bern; Bonn | EN | 70,000 | 88,000 | 38,500 | 18 | STA/INC | INC |
| | | 10,000-25,000 | 10,000-25,000 | 5,000-10,000 | 85 22 | ? | DEC |
| | | 200,000-500,000 | 200,000-500,000 | 200,000-500,000 | | ? | STA |
| | | 3,000 | 3,000 | 3,000 | | DEC | DEC |
| | | 20,000 | 20,000 | 20,000 | | DEC | DEC |
| | | 35,000 | 35,000 | 50,000 | 28 | INC | INC |
| | | 42,000 | 42,000 | 50,000 | 33 | STA | STA |
| | | 300,000 | 300,000 | 300,000 | | INC | STA |
| | | 75,000 | 75,000 | 75,000 | | STA/DEC | DEC |
| | | 80,000 | 80,000 | 80,000 | | INC | INC |
| | | 50,000 | 100,000 | 50,000-100,000 | 22 85 | DEC | STA |

| | | | | | |
|-------------------|-----------------|------------------------|-----------|-----|-----|
| 200,000-300,000 | 200,000-300,000 | 200,000-300,000 | | STA | STA |
| 50,000-100,000 | 50,000-100,000 | 50,000-100,000 | | STA | INC |
| 50,000 | 50,000-100,000 | 50,000-80,000 | | STA | STA |
| 500,000-1,000,000 | 100,000-500,000 | 100,000-500,000 | | STA | STA |
| 20,000-30,000 | <10,000 | <10,000 | | ? | DEC |
| 100,000-250,000 | 100,000-250,000 | 100,000-250,000 | | ? | ? |
| A/B | 5,000-15,000 | 5,750-7,000 | 2 | STA | DEC |
| | | <500 | 2 | | |
| 100,000-250,000 | 100,000-250,000 | 100,000-250,000 | | INC | INC |
| 30,000 | 50,000 | 60,000 | 28 | INC | INC |
| 75,000-150,000 | 75,000-150,000 | 75,000-150,000 | | DEC | DEC |
| 130,000 | 130,000 | 130,000 | | ? | ? |
| 1,250,000 | 2,000,000 | 1,500,000 | 96 | INC | INC |
| 560,000 | 300,000 | 300,000 | | DEC | DEC |
| 250,000 | 250,000 | 250,000 | | DEC | DEC |

| | | | | | |
|-------|-------------------|-------------------|--------------------------|-------|-------|
| | 5,000,000 | 4,500,000 | 4,500,000 | STA | DEC |
| | 1,000,000 | 1,000,000 | 1,000,000 | INC | (STA) |
| | 2,250,000 | 2,000,000 | 2,000,000 | DEC | DEC |
| | 800,000 | 800,000 | 800,000 | ? | ? |
| | >100,000 | >100,000 | >100,000 | STA | STA |
| | 40,000 | 40,000 | 40,000 | STA | (STA) |
| | 450,000 | 450,000 | 450,000 | (DEC) | ? |
| | 400,000 | 400,000 | 400,000 | DEC | (DEC) |
| | 500,000-1,000,000 | 500,000-1,000,000 | 500,000-1,000,000 | STA | STA |
| | 100,000-300,000 | 100,000-300,000 | 100,000-300,000 | STA | STA |
| | 15,000-25,000 | 15,000-25,000 | 15,000-25,000 | DEC | DEC |
| Ornis | 60,000 | 60,000 | 60,000 | DEC | DEC |

| | | | | | | | |
|-------------------|----|-------------------|-----------------|--------------------------|--------------|-----|-------|
| Ornis | | 1,200,000 | 1,000,000 | 750,000 | 85 16 | DEC | DEC |
| | | 700,000 | 700,000 | 700,000 | | ? | ? |
| | | 2,000,000 | 2.0-3.3 million | 2.0 million | 85 7 | DEC | DEC |
| | | 100,000-200,000 | 100,000-200,000 | 100,000-200,000 | | ? | ? |
| | | 400,000 | 400,000 | 500,000 | 96 | INC | STA |
| | | 750,000-1,375,000 | 1,000,000 | 750,000-1,375,000 | | STA | (STA) |
| | | 1,500,000 | 1,500,000 | 1,500,000 | | DEC | DEC |
| | | 5,000-10,000 | <1,000 | 1,000-5,000 | 21 | DEC | DEC |
| | | 100,000-300,000 | C | C | | STA | STA |
| | | C | C | C | | STA | STA |
| Ornis; Bern; Bonn | VU | 3,000 | 3,000-5,000 | 3,000-5,000 | | DEC | ? |

| | | | | | | | |
|------------|----|---------------|---------------|----------------------|-----------|-------|-----|
| Bern; Bonn | VU | 1,000 | 1,000 | 1,000 | DEC | DEC | |
| Bern; Bonn | VU | 5,000-15,000 | 5,000-15,000 | 5,000-15,000 | DEC | DEC | |
| Ornis | | 25,000 | 50,000 | 50,000 | INC | INC | |
| Ornis | | 50,000 | 20,000-43,500 | 20,000-43,500 | DEC | DEC | |
| | | 200,000 | 250,000 | 250,000 | STA | (STA) | |
| | | 30,000-70,000 | 30,000-70,000 | 30,000-70,000 | STA | STA | |
| | | 350,000 | 350,000 | 350,000 | DEC | STA | |
| | | 1,000,000 | 1,100,000 | 1,000,000 | 96 | DEC | INC |
| | | 350,000 | 350,000 | 350,000 | (DEC) | (DEC) | |

| | | | | | | | |
|-------------|----|---------------------|-------------------|------------------------|-----------|-----|-----|
| Ornis; Bern | NT | 2,000-3,000 | 2,000-3,000 | 2,400-2,600 | 22 | DEC | DEC |
| Ornis; Bern | NT | 10,000-50,000 | 40,000-65,000 | 36,000-54,000 | 7 | DEC | DEC |
| Bern | NT | 5,000 | C | C | | DEC | ? |
| | | 1,000,000 | 1,200,000 | 1,200,000 | | INC | INC |
| | | 600,000 | 700,000 | 700,000 | | INC | INC |
| | | 200,000 | 200,000 | 200,000 | | ? | ? |
| | | 310,000 | 310,000 | 310,000 | | ? | STA |
| | | 100,000-200,000 | 100,000-200,000 | 100,000-200,000 | | ? | ? |
| CAFF | | 1,350,000-1,700,000 | 850,000-1,200,000 | 760,000 | 19 | STA | DEC |

| | | | | | | | |
|-------------------|----|-----------------|-----------------|------------------------|---------------|-------|-------------|
| CAFF | | 300,000-550,000 | 360,000-540,000 | 300,000-550,000 | 72 | STA | STA |
| CAFF | | 40,000-80,000 | 40,000-80,000 | 40,000-80,000 | | STA | STA |
| CAFF | | 300,000 | 300,000 | 300,000 | | (STA) | STA |
| Ornis; Bern, CAFF | VU | 40,000 | 30,000-50,000 | 10,000-15,000 | 100 48 | INC | STA/IN C |
| | | 150,000 | 100,000-150,000 | 100,000-150,000 | | STA | STA |
| | | 4,600,000 | 4,600,000 | 4,600,000 | | STA | STA |
| | | 1,600,000 | 1,600,000 | 1,600,000 | | STA | STA |
| Ornis | | 1,000,000 | 1,000,000 | 1,000,000 | | STA | STA |
| | | 1,500 | 1,500 | 1,500 | | ? | ? |

| | | | | | |
|---------------|---------|----------------------------|-------------|-------|-------|
| 300,000 | 400,000 | 1,000,000-1,300,000 | 7 | INC | INC |
| 75,000 | 75,000 | 200,000 | 7 | ? | ? |
| 20,000 | 20,000 | 60,000 | 7 | ? | ? |
| 25,000 | 25,000 | D | 70 7 | ? | ? |
| 25,000-30,000 | 40,000 | 40,000 | | STA | INC |
| 35,000 | 35,000 | 35,000 | | ? | ? |
| 30,000 | 30,000 | 30,000 | | (DEC) | (DEC) |

| | | | | | | |
|----|---------------|---------|-------------------|--------------|-----|-----|
| | 145,000 | 170,000 | 170,000 | | STA | INC |
| | 50,000 | 50,000 | 50,000 | | ? | ? |
| | <10,000 | <10,000 | <10,000 | | ? | ? |
| | 200,000 | 250,000 | 266,100 | 16 46 | STA | INC |
| | 10,000 | 10,000 | 10,000 | | ? | ? |
| | 20,000 | 20,000 | 20,000 | | ? | ? |
| NT | 11,500-17,500 | 15,000 | 15,000 | | DEC | DEC |

| | | | | | | | |
|------|----|---------------|---------------|----------------------|-----------|-----|-----|
| | NT | 55,000-60,000 | 25,000-55,000 | 28,000-55,000 | 5 | DEC | DEC |
| | | <10,000 | 8,000-12,000 | 7,000-9,000 | 5 | DEC | STA |
| | | 75,000-85,000 | 50,000-65,000 | 43,000-55,000 | 5 | DEC | DEC |
| Bonn | CR | 9 | 3 | 4 | 40 | STA | DEC |
| | | 500 | 450-510 | 600-750 | 7 | DEC | DEC |
| | | <100 | 60-90 | 30-60 | 7 | ? | DEC |

| | | | | | | |
|----|---------------|---------------|----------------------|-----------|---------|-------------|
| | 30,000-35,000 | 30,000-35,000 | 60,000-75,000 | 7 | STA | STA/ INC |
| VU | 21,000 | 20,000-21,000 | >25,500 | 55 | DEC | STA |
| VU | 13,000-15,000 | 8,000 | <7,550 | 5 | DEC | DEC |
| | 60,000-70,000 | 75,000 | 150,000 | 56 | INC | INC |
| | >60,000 | 70,000 | 90,000 | 56 | STA/INC | DEC |
| | 35,000 | 35,000 | 35,000 | | DEC | DEC |
| | 200-500 | 300-900 | 200-500 | 95 | DEC | DEC |

| | | | | | |
|--------|--------|---------------|-----------|-----|-----|
| 55,000 | 70,000 | 70,000 | | DEC | ? |
| ? | ? | ? | | ? | ? |
| ? | ? | ? | | ? | ? |
| ? | ? | A | 25 | ? | DEC |

| | | | | | |
|----|--|----------------|-------------|---|-----|
| EN | | 450-650 | 9 78 | ? | DEC |
|----|--|----------------|-------------|---|-----|

| | | | | | |
|----|--|------------|-------------|---|-----|
| EN | | 235 | 9 78 | ? | DEC |
|----|--|------------|-------------|---|-----|

| | | | | | |
|---|-------------------|----------|----------|-----|-----|
| D | 390,000-1,170,000 | D | 7 | STA | STA |
| ? | ? | ? | | ? | ? |
| ? | ? | ? | | ? | ? |
| ? | ? | ? | | ? | ? |

| | | | | | | | |
|-------------------|----|---|-----------------|----------|----------|-----|-----|
| Ornis; Bern: Bonn | NT | D | 3.4-6.0 million | E | 7 | DEC | DEC |
|-------------------|----|---|-----------------|----------|----------|-----|-----|

| | | | | | | |
|-------------|-----|-----------------|----------------------------|------------|-------|-------------|
| | E | E | E | | ? | ? |
| | C/D | D | D | | DEC | DEC |
| | B | 10,000-20,000 | 2,000-10,000 | 7 | DEC | STA/D EC |
| | D | D | D | | DEC | DEC |
| | ? | ? | A/B | 21 | (DEC) | DEC |
| | ? | ? | C/D | 21 | ? | ? |
| | E | 2.6-4.5 million | >2.7-5.1 million | 7 | STA | STA |
| | D | D | D | | ? | ? |
| | ? | C/D | C/D | | ? | ? |
| | D/E | D/E | D | 25 | ? | ? |
| Ornis; Bern | A | 5,000-10,000 | 5,000 | 29 | ? | ? |
| | | | 2,000-6,000 | 99a | | |

| | | | | | | |
|----|-----------|-----------------|------------------------|--------------|-------|-------|
| | 1,500,000 | 1,750,000 | 1,750,000 | | STA | INC |
| | 2,500,000 | 2,500,000 | 2,500,000 | | (STA) | (INC) |
| | 2,000,000 | 2,000,000 | 2,000,000 | | ? | ? |
| | 43,000 | 43,000 | 60,000-80,000 | 76 21 | ? | (STA) |
| | 1,000,000 | 1,020,000 | 1,020,000 | | INC | INC |
| | 25,000 | 100,000-200,000 | 100,000-200,000 | | ? | (STA) |
| NT | 4,780 | 4,800 | 5,000-6,000 | 21 | ? | STA |
| | ? | D | 100,000-200,000 | 22 | ? | ? |
| | - | 15,000-30,000 | 15,000-30,000 | | | INC |
| | 40,000 | 71,000-82,000 | 71,000-82,000 | | STA | STA |

| | | | | | |
|---------------|---------------|----------------------|-------------|----------|-------------|
| 30,000-60,000 | 23,000-44,000 | 40,000-60,000 | 80 | STA | ? |
| B | 20,000-50,000 | 30,000-70,000 | 80 7 | ? | ? |
| 10,000-20,000 | 19,300 | 19,300 | | INC | (INC) |
| ? | C | C | | ? | ? |
| 67,000 | 73,000 | 73,000 | | INC | STA |
| C | 47,000 | 47,000 | | (DEC) | STA/D EC |
| B | B | B | | ? | (STA) |
| ? | B | B | | ? | ? |
| ? | B | B | | ? | ? |
| ? | B | | | ? | ? |
| | | A/B | 21 | ? | ? |
| | | A | 21 | ? | ? |
| 16,000-20,000 | 18,000-19,500 | 18,000-19,500 | | ? | STA |
| B | 16,000-31,000 | 16,000-32,000 | 80 | DEC | DEC |
| B/C | B/C | B/C | | ? | ? |

| | | | | | | | |
|------|----|-----------|-----------------|--------------------------|-------------|-------|-------|
| Bern | NT | D | 29,000-45,000 | 29,000-45,000 | | DEC | DEC |
| | VU | ? | A/B | 5,000-10,000 | 21 | ? | ? |
| | | ? | C | C | | DEC | ? |
| | | ? | B/C | >100,000 | 27 | ? | ? |
| | | ? | B/C | B | 21 | ? | ? |
| | | 70,000 | 69,000 | 140,000-210,000 | 80 7 | DEC | DEC |
| | | 750,000 | 930,000 | 930,000 | | (STA) | (STA) |
| | | 1,000,000 | 645,000-954,000 | 500,000-1,000,000 | | STA | STA |
| | | ? | ? | ? | | ? | ? |
| | | C/D | 50,000-100,000 | 50,000-100,000 | | ? | ? |
| | | 168,000 | 247,000 | 247,000 | | INC | INC |
| | | 50,000 | 90,000 | 90,000 | | ? | ? |

| | | | | | |
|-------------|-----------------|------------------------|-----------|-----|-------|
| 47,500 | 73,000 | 73,000 | | INC | INC |
| 195,000 | 190,000 | 190,000 | | ? | (DEC) |
| 200,000 | 145,000-280,000 | D | 75 | ? | ? |
| D | 180,000-290,000 | 200,000-300,000 | 7 | STA | (STA) |
| ? | ? | ? | | ? | ? |
| ? | 50,000-100,000 | 100,000-400,000 | 21 | ? | ? |
| - | 10,000-20,000 | 20,000-50,000 | 21 | | ? |
| ? | 40,000-100,000 | 70,000-130,000 | 21 | ? | INC |
| ? | B/C | B/C | | ? | ? |
| 6,000-7,000 | 11,200 | 11,200 | | STA | STA |
| B | 4,000-5,000 | 4,000-5,000 | | ? | ? |
| 67,000 | 62,000-70,000 | 62,000-70,000 | | DEC | DEC |
| C | 32,000-49,000 | 32,000-49,000 | | DEC | (DEC) |
| C/D | C | C | | ? | ? |

| | | | | | |
|-----------|-----------------|------------------------|-------------|-----|---------|
| | | 10,000-15,000 | 64 | ? | ? |
| | | 15,000-25,000 | 21 | ? | ? |
| ? | 10,000-15,000 | 10,000-15,000 | | ? | ? |
| >30,000 | >30,000 | 30,000-50,000 | 21 | ? | ? |
| A | A | A | | ? | ? |
| 65,000 | C | C | | ? | ? |
| - | B | 25,000-50,000 | 21 | | ? |
| B/C | B/C | 40,000-55,000 | 21 | DEC | (DEC) |
| D | 39,000-110,000 | 40,000-120,000 | 7 | DEC | STAD/EC |
| B/C | B/C | B/C | | ? | ? |
| 7,000,000 | 2.8-4.0 million | 5.1-8.4 million | 80 7 | DEC | DEC |
| C/D | 1.6-2.9 million | C/D | 66 | ? | ? |

| | | | | | |
|---|-----------------|------------------------|-----------|-------|-------|
| C | C | C | | INC | INC |
| ? | 10,000-20,000 | 30,000-70,000 | 21 | ? | ? |
| ? | C | 25,000-60,000 | 21 | ? | ? |
| ? | C | B/C | 21 | ? | ? |
| ? | C | C | | ? | ? |
| - | 5,000-20,000 | 5,000-20,000 | | | (DEC) |
| ? | 20,000-50,000 | 20,000-50,000 | | ? | DEC |
| ? | 2,000-3,000 | 2,000-3,000 | | (DEC) | DEC |
| ? | 200,000-400,000 | 400,000-900,000 | 21 | ? | (INC) |
| ? | ? | A/B | 21 | ? | ? |
| ? | ? | B/C | 21 | ? | ? |
| ? | A/B | A/B | | ? | ? |

| | | | | | | | |
|------|----|---------------|---------------|------------------------|-----------|-------|-------|
| Bern | CR | A | 400-1,200 | 400-1,200 | | DEC | DEC |
| Bern | CR | <1,000 | 200-600 | 200-600 | | DEC | DEC |
| | | B/C | B | B | | (INC) | (DEC) |
| | | B/C | B/C | B/C | | ? | (INC) |
| | | >15,000,000 | 21-25 million | 10-25 million | 80 | STA | STA |
| | | ? | ? | ? | | ? | ? |
| | | C/D | C/D | C/D | | ? | ? |
| Bern | NT | 18,000-51,000 | 18,000-51,000 | 18,000-51,000 | | STA | STA |
| Bern | NT | D | D | D | | DEC | (DEC) |
| | | >20,000,000 | E | >2.5 million | 80 | DEC | DEC |
| | | E | >1,500,000 | >1,500,000 | | ? | ? |

| | | 750,000 | 570,000 | 570,000 | | STA | (STA) |
|-------|----|-------------------|-------------------|---------------------------------|-----------|----------------|------------|
| | | C/D | D/E | E | 45 | DEC | STA |
| | | ? | ? | ? | | ? | ? |
| Ornis | NT | 350,000 | 148,000-183,000 | 162,000-183,000 | 7 | DEC | DEC |
| Ornis | NT | D | 93,000-173,000 | 90,000-165,000 | 7 | DEC | DEC |
| | NT | C | C | C | | ? | ? |
| | NT | 65,000 115,000 | 35,000 120,000 | 47,000 120,000 | 31 | INC STA/DEC | INC STA |
| | | 700,000 | 520,000 | 600,000 | 75 | ? | DEC |
| | | C/D | 100,000-150,000 | 100,000-150,000 | | ? | ? |

| | | | | | |
|---|-----------------|------------------------|-------------|-----|-----|
| - | 156,000-298,000 | 190,000-340,000 | 80 7 | | ? |
| ? | D | D | | ? | ? |
| - | 610,000 | 600,000-750,000 | 80 7 | | STA |
| A | A | A | | DEC | ? |

<http://www.rac-spa.org/telechargement/PA/bird.pdf>

Ornis; Bern; Barcelona CR 50-270 <50 <50 DEC DEC

| | | | | | | |
|-------|----------------|-----------------|--------------------------|--------------|---------|--------------|
| Ornis | 348,000 | 420,000 | 700,000-1,000,000 | 80 7 | STA/INC | STA/INC C |
| | C | C | C | | (DEC) | (DEC) |
| | - | ? | ? | | | (DEC) |
| | 75,000-150,000 | 77,000-131,000 | 60,000-120,000 | 80 7 | (STA) | (STA) |
| | B/C | B/C | B/C | | ? | ? |
| | 177,000 | 222,500 | 250,000 | 76 21 | DEC | DEC |
| | D | 223,000-464,000 | 223,000-464,000 | | DEC | DEC |
| | - | 124,000-127,000 | 95,000-135,000 | 80 7 | | DEC |
| | ? | 213,000-326,000 | D | 75 | ? | ? |

| | | | | | |
|-----------------|-------------------|--------------------------|-------------|---------|-------------|
| 150,000-300,000 | 64,500 | 150,000-400,000 | 80 7 | STA/INC | STA/IN C |
| C/D | 21,000-52,000 | 14,000-40,000 | 76 | ? | ? |
| C | C | 50,000-100,000 | 21 | ? | ? |
| D | 234,000-395,000 | 190,000-270,000 | 80 7 | STA | STA |
| C/D | D | D | | ? | ? |
| D/E | 1.0-1.9 million | 1.0-2.4 million | 80 7 | STA/INC | STA/IN C |
| ? | D/E | D/E | | ? | ? |
| E | 855,000-1,220,000 | 900,000-1,200,000 | 80 7 | DEC | DEC |
| D/E | >2,000,000 | >2,000,000 | | ? | (STA) |
| 44,000 | D | D | | (STA) | (STA) |
| E | 1.4-2.0 million | 1.5-2.0 million | 80 7 | STA | STA |
| (E) | E | E | | ? | (STA) |

| | | | | | |
|----------------|-----------------|------------------------|--------------|-------|-------------|
| >80,000 | 100,000-200,000 | 100,000-200,000 | | (INC) | INC |
| 50,000-100,000 | 46,000-119,000 | 45,000-120,000 | 80 7 | STA | STA |
| C | 100,000 | 100,000 | | ? | ? |
| A | 2,000-5,000 | 2,000-5,000 | | ? | ? |
| 260,000 | 340,000 | 400,000 | 21 89 | DEC | DEC |
| 400,000 | 450,000 | 450,000 | | (STA) | DEC |
| 123,000 | 123,000 | 123,000 | | STA | STA/IN C |
| 120,000 | 140,000 | 150,000 | 21 76 | ? | (STA) |
| 211,000 | 200,000 | >200,000 | 22 | STA | (DEC) |
| 1,000,000 | 1,000,000 | 1,000,000 | | ? | ? |

| | | | | | |
|---------------|-----------------|--------------------------------|-------------|-------|-------|
| ? | 39,000-80,000 | 39,000-80,000 | | ? | ? |
| ? | (E) | D/E | 22 | ? | ? |
| 50,500 | 50,000-100,000 | 50,000-100,000 | | STA | STA |
| 1,373,000 | 1,330,000 | 1,330,000 | | DEC | STA |
| 150,000 | 300,000 | 500,000 | 75 | ? | ? |
| 800,000 | 940,000-960,000 | 940,000-960,000 | | STA | STA |
| 33,000-36,000 | 23,000-26,000 | 23,000-26,000 | | DEC | DEC |
| - | 3,600-4,700 | 3,300-4,100 | 80 7 | | DEC |
| 15,000 | 21,000-45,000 | 21,000-45,000 | | STA | (STA) |
| 436,000 | 740,000 | 1,000,000 | 89 | STA | INC |
| 310,000 | 330,000 | >400,000 | 21 | STA | STA |
| 40,000-60,000 | 61,000-64,000 | 61,000-64,000 | | (DEC) | ? |
| E | E | 1.0 million-1.5 million | 85 | DEC | DEC |

| | | | | | |
|---------------|-----------------|------------------------|-----------|-----|-------|
| 200,000 | 135,000-360,000 | 135,000-360,000 | | STA | STA |
| | | D | | | |
| C/D | 90,000-300,000 | 90,000-300,000 | | STA | STA |
| 1,400,000 | 1.1-1.5 million | 1.7-3.6 million | 7 | INC | INC |
| 1,300,000 | 1,090,000 | 560,000-620,000 | 7 | ? | (STA) |
| ? | ? | ? | | ? | ? |
| ? | ? | ? | | ? | ? |
| 45,000-60,000 | 69,000-75,000 | 69,000-75,000 | | STA | ? |
| C/D | D | D | | ? | (INC) |
| 350,000 | 475,000-585,000 | 630,000-768,000 | 94 | INC | INC |

| | | | | | |
|-----------------|-----------------|------------------------|-------------|-----|-----|
| 200,000-300,000 | 156,000-228,000 | 56,000 | 34 | ? | DEC |
| 400,000-500,000 | 525,000 | 530,000-570,000 | 7 | INC | INC |
| | | 325,000-440,000 | 7 34 | INC | INC |
| 70,000-120,000 | 72,000-120,000 | D | 7 | INC | INC |
| ? | 30,000 | 30,000 | | ? | ? |
| | | 200,000-400,000 | 21 | | |

| | | | | | |
|-----------------|-------------------|--------------------------|-----------|---------|--------------|
| ? | (B) | | | ? | INC |
| 25,000 | 32,000-33,000 | 30,000 | 81 | ? | STA/INC C |
| >5,000,000 | 5.6-7.3 million | 3.7-4.8 million | 7 | (STA) | INC |
| D | 1.3-1.7 million | 770,000-1,800,000 | 7 | (STA) | INC |
| 250,000 | 250,000 | 250,000 | | ? | ? |
| 20,000 | 22,500 | 22,500 | | INC | INC |
| 120,000-240,000 | 123,000-237,000 | 140,000-205,000 | 7 | (INC) | INC |
| 150,000 | 150,000 | 150,000 | | INC | INC |
| D | 570,000-1,110,000 | 360,000-960,000 | 7 | INC | INC |
| 60,000-90,000 | 66,000-102,000 | 72,000-174,000 | 7 | STA/INC | (STA) |
| (C) | C | C | | ? | ? |

| | | | | | |
|-----------------|-----------------|------------------------|--------------|-------|-------------|
| ? | ? | 300,000-600,000 | 49 | ? | ? |
| 12,000 | 9,500-10,800 | 14,000-21,000 | 7 21 | DEC | DEC |
| ? | 14,000-39,000 | 24,000-52,000 | 7 | DEC | DEC |
| B | B | B | | ? | ? |
| 1,500 | 5,000 | 2,000 | 22 84 | STA | (INC) |
| 15,000 | 40,500 | 45,000-60,000 | 21 92 | (DEC) | INC |
| 5,000-7,000 | 5,400-7,800 | 8,000-11,000 | 7 | DEC | DEC |
| 10,000 | 9,000-16,500 | 9,000-16,500 | | DEC | (DEC) |
| 75,000 | 129,000 | 225,000 | 93 | STA | STA/IN C |
| 150,000-180,000 | 150,000-180,000 | 150,000-180,000 | | ? | ? |

<http://www.rac-spa.org/telechargement/PA/bird.pdf>

<http://www.rac-spa.org/telechargement/PA/bird.pdf>

C C **40,000-47,000** **67 21** ? ?

<http://www.rac-spa.org/telechargement/PA/bird.pdf>

4,000 4,000 **4,000** STA STA

20,000 20,000 **20,000** ? (STA)

- 8,000-10,000 **7,500-10,000** **21** ?

1,200 2,550-4,500 **1,300-1,700** **21** ? ?

C C **C** ? ?

| | | | | | | |
|---|---------|-----------------|------------------------|-----------|-------|-----|
| http://www.rac- spa.org/telechargement/PA/bird.pdf | 150,000 | 159,000-171,000 | 166,000-171,000 | 7 | INC | INC |
| http://www.rac- spa.org/telechargement/PA/bird.pdf | 130,000 | 44,000-73,000 | 61,000-197,000 | 7 | (DEC) | DEC |
| http://www.rac- spa.org/telechargement/PA/bird.pdf | 110,000 | 110,000 | 110,000 | | ? | ? |
| | 400 | 750 | 750-780 | 51 | DEC | INC |
| | 38,000 | 26,000 | 25,500 | 12 | ? | ? |
| Ornis; Bern | 5,000 | 4,800-5,400 | 5,400-5,700 | 7 | DEC | DEC |

| | | | | | |
|-------------|-----------------|--------------------------|-----------|---------|-------------|
| 3,600 | 10,000-15,000 | 12,000-15,000 | 21 | ? | (DEC) |
| ? | <600 | <600 | | ? | ? |
| 3,000-6,000 | 3,000-6,000 | >6,700 | 81 | ? | ? |
| 2,500 | 2,500 | 2,400-4,500 | 83 | ? | ? |
| 180,000 | 170,000-200,000 | 170,000-210,000 | 7 | (STA) | (STA) |
| 600,000 | 460,000-820,000 | 630,000-1,500,000 | 7 | (STA) | (STA) |
| C/D | C/D | C/D | | ? | ? |
| E | 1.3-2.3 million | E | 7 | (STA) | STA/D EC |
| 34,000 | 31,000-37,500 | 42,500-55,500 | 7 | STA/INC | STA |

<http://www.rac-spa.org/telechargement/PA/bird.pdf>

| | | | | | | |
|---|----------------|----------------|-----------------------|--------------|-------|-------|
| http://www.rac-spa.org/telechargement/PA/bird.pdf | 70,000-120,000 | 63,500-127,000 | 63,500-112,500 | 7 | DEC | DEC |
| http://www.rac-spa.org/telechargement/PA/bird.pdf | B | B | B | | ? | ? |
| http://www.rac-spa.org/telechargement/PA/bird.pdf | ? | ? | 2,000-3,000 | 21 | ? | ? |
| | 40,000 | 40,000 | 40,000 | | ? | ? |
| NT | 13,500 | 13,500 | 14,000 | 74 81 | (DEC) | (INC) |
| | 600,000 | 600,000 | 600,000 | | DEC | DEC |

| | | | | | |
|---------------|---------------|----------------------|-------------|-----|-----|
| 20,000-30,000 | 21,500-31,000 | 16,300-39,800 | 7 42 | DEC | DEC |
|---------------|---------------|----------------------|-------------|-----|-----|

| | | | | | |
|---------------|----------------|-----------------------|----------|---------|---------|
| 50,000-80,000 | 80,000-120,000 | 98,000-108,000 | 7 | STA/INC | STA/INC |
|---------------|----------------|-----------------------|----------|---------|---------|

| | | | | | |
|---|---|----------|--|---|---|
| C | C | C | | ? | ? |
|---|---|----------|--|---|---|

| | | | | | |
|---|---|----------------------|-----------|---|---|
| ? | A | 10,000-15,000 | 21 | ? | ? |
|---|---|----------------------|-----------|---|---|

| | | | | | |
|---|---|---------------------|-----------|---|---|
| ? | B | 5,000-15,000 | 21 | ? | ? |
|---|---|---------------------|-----------|---|---|

| | | | | | |
|-----------------|-----------|------------------|--|-----|---|
| 200,000-250,000 | 3,000,000 | 3,000,000 | | DEC | ? |
|-----------------|-----------|------------------|--|-----|---|

| | | | | | |
|---------|-----------------|--------------------------|----------|-----|---------|
| 200,000 | 200,000-350,000 | 500,000-1,000,000 | 7 | DEC | STA/DEC |
|---------|-----------------|--------------------------|----------|-----|---------|

| | | | | | |
|----|--|---------------------|-----------|---|-----|
| NT | | 7,000-13,000 | 21 | ? | DEC |
|----|--|---------------------|-----------|---|-----|

| | | | | | | |
|----|---|----------|---------------------|-----------|---|-----|
| NT | ? | B | 8,000-12,000 | 21 | ? | DEC |
|----|---|----------|---------------------|-----------|---|-----|

| Trend 2007 | Source 2007 trend | Justification of changes |
|---------------|----------------------|--------------------------|
|---------------|----------------------|--------------------------|

DEC

| | | |
|-----|---|---|
| DEC | 7 | Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
|-----|---|---|

?

| | | |
|-----|---|---|
| DEC | 7 | Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
|-----|---|---|

?

?

?

| | | |
|-----|---|---|
| STA | 7 | Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
|-----|---|---|

| | | |
|-----|---|---|
| DEC | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
|-----|---|---|

DEC **7** Estimate and trend updated from
2004 compilation of national
breeding population estimates and
trends by BirdLife International

?

DEC
INC

DEC **7** Estimate and trend updated from
2004 compilation of national
breeding population estimates and
trends by BirdLife International

DEC **7** Estimate and trend updated from
2004 compilation of national
breeding population estimates and
trends by BirdLife International

?

STA **7** Estimate and trend updated from
2004 compilation of national
breeding population estimates and
trends by BirdLife International

DEC **7** Estimate and trend updated from
2004 compilation of national
breeding population estimates and
trends by BirdLife International

?

DEC **7** Estimate and trend updated from
2004 compilation of national
breeding population estimates and
trends by BirdLife International

INC
INC

INC **81** Estimate and trend updated from results of 2002 CAMP workshop for southern African Seabirds, included in 2005 compilation of African estimates and trends by Tim Dodman

INC **71** Increasing trend identified by V Schricke & P Triplet in 2005 as a result of surveys in W Africa

STA Small adjustment to estimate included in 2005 compilation of African estimates and trends by Tim Dodman

DEC

STA

Updated estimate and trend from 5th
Medmaravis Symposium adjusted in
2005 by Pelican Specialist Group

INC 75

Updated estimate and trend from 5th
Medmaravis Symposium adjusted in
2005 by Pelican Specialist Group

DEC 75

DEC

STA

STA/INC

?

DEC

Estimate updated from 2002 CAMP workshop for southern African Seabirds, included in 2005 7th edition of *Birds of South Africa*

INC

7

Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

INC

7

Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

INC

7

Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

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| | | |
|----------------|-------------|--|
| STA | 21 | New estimate based on AfWC results included in 2005 compilation of African estimates and trends by Tim Dodman |
| STA | | Adjusted estimate included in 2005 compilation of African estimates and trends by Tim Dodman |
| STA | | Adjusted estimate included in 2005 7 th edition of <i>Birds of South Africa</i> |
| DEC | 9 44 | Better information allows division into two populations. Data from surveys by M.C. Jennings compiled into draft <i>Atlas of breeding birds of Arabia</i> |
| STA/INC | 22 | Better information allows division into two populations. Data from surveys by M.C. Jennings compiled into draft <i>Atlas of breeding birds of Arabia</i> |
| DEC | | Updated estimate from M. Morais (in litt.) included in 2005 compilation of African estimates and trends by Tim Dodman |
| STA | 22 | Adjustment to letter-code estimate (from Handbook of the Birds of the World) advised by B Trolliet and included in 2005 compilation of African estimates and trends by Tim Dodman, who also considered declining trend unjustified |
| DEC | | Adjusted estimate included in 2005 compilation of African estimates and trends by Tim Dodman |
| ? | | |

| | | |
|------------|-----------|--|
| INC | | New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| STA | 32 | New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| ? | | |
| STA | 21 | |
| ? | | |
| ? | | |
| STA | | |
| STA | | |
| INC | | New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| INC | | New population division and estimates adopted by the Heron Specialist group in 2002, based on two chapters in the 2000 publication <i>Heron Conservation</i> |
| ? | | |
| INC | | |
| STA | | |
| DEC | 75 | New population estimate adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |

| | | |
|--------------|-----------|---|
| DEC | 7 | New population estimate adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| INC | 75 | New population estimate adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| (INC) | | |
| STA | | |
| STA | | |
| INC | | |
| ? | | |
| INC | 75 | New population division and estimate adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| INC | 79 | New population division and estimate adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| INC | 75 | New estimate adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| INC | 75 | New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |

| | | |
|------------|-----------|---|
| DEC | 75 | New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| ? | | |
| STA | | Adjustment to estimate advised by B Troillet and included in 2005 compilation of African estimates and trends by Tim Dodman |
| DEC | | |
| ? | | |
| STA | | |
| DEC | | New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| DEC | | New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| ? | | |
| DEC | 75 | New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |
| DEC | 75 | New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication <i>Heron Conservation</i> |

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DEC **75** New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication *Heron Conservation*

DEC **75** New population division and estimates adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication *Heron Conservation*

? **75** New population estimate adopted by the Heron Specialist group in 2002, based on a chapter in the 2000 publication *Heron Conservation*

DEC

STA **10** Adjustment to estimate included in 2005 compilation of African estimates and trends by Tim Dodman

DEC **99a** New, separate population proposed by 99a

STA Adjustment to estimate included in 2005 compilation of African estimates and trends by Tim Dodman

| | | |
|--------------|-----------|---|
| (STA) | 21 | Adjustment to estimate included in 2005 compilation of African estimates and trends by Tim Dodman |
| INC | | |
| DEC | | |
| DEC | 21 | Small adjustment to trend included in 2005 compilation of African estimates and trends by Tim Dodman |
| ? | | |
| STA | 91 | Exact 2005 total provided by L.G. Underhill |
| INC | | |
| STA | | |
| DEC | | |
| INC | | Adjustment to estimate included in 2005 compilation of African estimates and trends by Tim Dodman |
| DEC | | Adjustment to estimate included in 2005 compilation of African estimates and trends by Tim Dodman |
| ? | | |
| DEC | 7 | Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |

| | | |
|-----|-----|--|
| DEC | 8 | Most recent estimate and trend available from factsheet on BirdLife International website |
| DEC | | Correction of estimate in 2002 report which included semi-captive colony at Biricek, Turkey |
| STA | | |
| DEC | | |
| INC | 61 | Estimate updated from Proceedings of Fourth Eurosite Spoonbill Workshop, 2002 |
| DEC | | |
| DEC | 67 | Update for Red Sea in 2003 PERSGA report; Estimate from Eritrea-Somalia based on <i>Birds of Somalia</i> |
| STA | | Estimate updated from Proceedings of Fourth Eurosite Spoonbill Workshop, 2002 |
| ? | | |
| STA | | |
| ? | 99a | New, separate population proposed by 99a |

Population estimate and trend newly assessed in 2005 paper by Specialist Group

INC **4**

STA

STA

INC **3**

Population estimate and trend newly assessed in 2005 paper by Specialist Group

STA **4**

New population division and estimates adopted by Flamingo Specialist Group and justified in 2005 paper

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New population division and estimates adopted by Flamingo Specialist Group and justified in 2005 paper

STA **87 90 23**

Population estimate updated and results published in 2002 and 2004 papers

DEC

Population estimate and trend updated in 2005 paper by Specialist Group

STA

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Reduction in estimate advised in 2004 paper by Trolliet & Girard and included in 2005 compilation of African estimates and trends by Tim Dodman

?

INC Increase in estimate advised in 2004 paper by Trolliet & Girard and included in 2005 compilation of African estimates and trends by Tim Dodman

INC

DEC Decrease in estimate included in 2005 compilation of African estimates and trends by Tim Dodman

STA

Estimate compiled by Andy Green & J.A. Torrese Esquivas from 2002 census data

INC

Estimate compiled by Hichem Azafzaf & Paul Isenmann from recent census data

STA

Estimate compiled and published in 2002 Wetlands International report by David Li and Taej Mundkur

DEC

New population estimate proposed
in 2005 Action Plan

INC **7a**

New population division and
estimates proposed in 2005 Action
Plan

DEC **7a**

New population division and
estimates proposed in 2005 Action
Plan

DEC **7a**

| | | |
|-------------|--------------|--|
| INC | | Increase in estimate extrapolated in 2005 from Wetlands International IWC data |
| INC | | |
| INC | | |
| INC | | |
| DEC | | |
| DEC | | |
| DEC | 68 69 | New estimate compiled from 2003 UK Census report and 2004 Dutch Census report |
| ? | | New estimate presented in 2001 paper by E.E. Syroechkovski |
| INC | | Unpublished 2004 census data from The Wildfowl & Wetlands Trust |
| INC | 53 | Unpublished census data from J. Madsen, E. Kuijken & F. Cottaar |
| DEC | 60 | Unpublished census data from L. Nilsson & T Heinicke |
| ? | | |
| DEC? | 35a | Formerly ascribed to <i>johanseni</i> which is no longer recognised (35a) |
| STA | 47 | Published IWC results updated with more recent Dutch census results |
| DEC | | Adoption of estimate published in 1999 review |
| STA | | Adoption of estimate published in 1999 review |

DEC

DEC **26** Updated estimate published in 2004 report by Tony Fox and Ian Francis

DEC

(STA) Unpublished 2004 census data from The Wildfowl & Wetlands Trust

INC Unpublished census data compiled by K. Koffijberg & L.. Nilsson

INC

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INC Estimate increased as a result of a re-assessment of 1990s data by Derek Scott.

INC 2003 census results published in 2004

INC Unpublished census data from The Wildfowl & Wetlands Trust

INC Unpublished census data compiled by K. Koffijberg & K Günther

DEC New estimate published in 2004 paper by Worden et al.

INC Census results published in 2004 report by Denny et al., and updated in 2005 by Preben Clausen

Unpublished census data from Irish
Brent Goose Research group

STA

Unpublished census data compiled
by Sergey Dereliev on behalf of the
International Red-breasted Goose
Working Group

DEC **18**

Updated estimate advised by B
Trolliet on basis of recent aerial
surveys, and included in 2005
compilation of African estimates and
trends by Tim Dodman

DEC

STA

DEC

DEC

INC

Updated estimate based on IWC
results published in 2002
Updated estimate and trend
provided by Doug Harebottle on the
basis of recent censuses

INC **35**

STA

DEC

INC

Updated estimate advised by B
Trolliet on basis of recent aerial
surveys, and included in 2005
compilation of African estimates and
trends by Tim Dodman

STA

STA

INC

DEC **85** Updated trend advised by B Trolliet on basis of recent aerial surveys, and included in 2005 compilation of African estimates and trends by Tim Dodman

STA

DEC

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STA **2** Population re-assessed in 2003 paper by N Baker

DEC Population re-assessed in 2003 paper by N Baker

INC

INC Updated estimate based on IWC results published in 2002

(STA) **96** Updated trend based on August 2005 analysis of IWC results. Apparent decreases around the Mediterranean are probably compensated by increases in Central Europe

?

STA **96** Published IWC results showed peak count of 1,400,000 in 1995, following long-term increase. Numbers have since decreased and August 2005 analysis showed trend 1993-2002 fluctuating but stable overall

DEC

DEC

DEC/STA **96** Updated trend based on August 2005 analysis of IWC results. There appears to have been a recovery since decreases between 1980-1997, and numbers increased between 1997 and 2002

(STA)

(STA) **96** August 2005 analysis of IWC results suggest a stable (but marginally increasing) trend between 1991 and 2000

?

STA

STA **96** August 2005 analysis of IWC results indicate a stable long-term trend, but a modest increase after 1997 low-point.

STA **96** August 2005 analysis of IWC results indicates that long-term population trend is probably a stable overall, but data quality is poor

(DEC)

STA

STA

DEC

STA **96** August 2005 analysis of IWC results indicates that trend 1974-2002 was decreasing moderately; 1993-2002 increasing moderately; best considered stable overall

DEC New estimate advised by B Trolliet on basis of recent aerial surveys in W Africa, and adopted in light of continuing decreasing trend

?

DEC New estimate advised by B Trolliet on basis of recent aerial surveys in W Africa. 2004 compilation of national breeding population estimates and trends in Europe by BirdLife International indicates continuing decrease

?

INC **96** Population estimate not amended since 1989 and August 2005 analysis of IWC results indicates that trend 1974-2002 increased at an average rate of 2% per year

(STA)

DEC

DEC Adjustment to estimate included in 2005 compilation of African estimates and trends by Tim Dodman

STA

STA

FLU **30** Population estimated described as "Fluctuating" on advice of Andy Green

DEC

DEC

INC

DEC

(STA)

STA

DEC

96

August 2005 analysis of IWC results indicates that trend 1974-2002 decreased at an average rate of 1.1% per year

DEC

96

August 2005 analysis of IWC results indicated decreasing trends at an average rate of 1.2% per year in W Mediterranean between 1993 and 2002, and 1.3% per year in E Mediterranean between 1991 and 2000

(DEC)

| | | |
|------------|-----------|---|
| DEC | | Refinement of estimate included in 2005 compilation of African estimates and trends by Tim Dodman |
| DEC | | Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| DEC | 66 | Published IWC results suggest population still above 25,000 but continuing decrease highly probable. |
| STA | 96 | August 2005 analysis of IWC results indicates stable trend 1974-2002, but modest decrease 1993 – 2002; best considered stable overall |
| STA | 96 | August 2005 analysis of IWC results indicates increasing trend 1974-2002, but modest decrease 1990 – 2002; best considered stable overall |
| ? | | |
| STA | | |
| ? | | |
| DEC | 19 | Updated estimate published in 2002 paper by Desholm et al. |

STA Reasons for adjustment to estimate in 2002 Status report unclear, and previous estimate re-instated (more recent data not available)

STA

STA

DEC **100** New appraisal of population by Zydalis et al., submitted for publication in 2004

STA

STA

STA

STA

?

STA **96** 2004 compilation of national breeding population estimates and trends by BirdLife International confirmed that previous estimates, based on winter counts, were too low. August 2005 analysis of IWC results indicates complex trends 1990-2002: increasing in Baltic/Nordic region, decreasing in NW Europe and stable in Central Europe, but probably stable overall.

? 2004 compilation of national breeding population estimates and trends by BirdLife International confirmed that previous estimates, based on winter counts, were too low

? 2004 compilation of national breeding population estimates and trends by BirdLife International confirmed that previous estimates, based on winter counts, were too low

? 2004 compilation of national breeding population estimates and trends by BirdLife International, together with 2001 published data on birds wintering in southern Russia, confirmed that previous estimates, based on few winter counts, were too low

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? 96 August 2005 analysis of IWC results indicates increasing trends 1974-2002 but counts considered unrepresentative because high proportion of birds at sea and on rivers not included. Presentation of trend estimate therefore considered unsafe

?
?

? 96 New population division adopted by UK statutory agency, merging the formerly separate UK population of 16,100 with the 250,000 in NW Europe. August 2005 analysis of IWC results indicates complex trends 1974-2002 with no overall pattern. Counts also considered unrepresentative because high proportion of birds at sea and on rivers not included. Presentation of trend estimate therefore considered unsafe

?
?

DEC

DEC Small adjustment to previous estimate published in 2005 paper by Beilfuss et al.

STA Adjustment to previous estimate published in 2005 paper by Beilfuss et al.

DEC Adjustment to previous estimate published in 2005 paper by Beilfuss et al.

DEC Adjustment to previous estimate published in 2004 Newsletter

STA 7 Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

DEC Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

| | | |
|------------|----------|---|
| INC | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| STA | | Updated estimate published in 2005 paper by McCann et al. |
| DEC | | Updated estimate published in 2005 paper by Beilfuss et al. |
| INC | 7 | Updated estimate published in 2003 book by Mewes et al. |
| INC | 7 | Updated estimate and trend published in 2003 book by Mewes et al. |
| DEC | | |
| DEC | | Origin of adjustment in 2002 report not clear; 1996 published estimate reinstated |

?

(STA)

78

Trend deduced from 1998 monograph

?

DEC

Rough estimate compiled from 2001 African IBA Directory

New population division because migration between 2 widely separated distribution ranges

DEC

9

considered very unlikely by author of family handbook. Estimate and trend as published by BirdLife International

New population division because migration between 2 widely separated distribution ranges

DEC

9

considered very unlikely by author of family handbook. Estimate and trend as published by BirdLife International

DEC

7

Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

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?

Uncertainty about breeding numbers and lack of records from Africa justify a less precise estimate

DEC

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|------------|-----|---|
| ? | | |
| DEC | | |
| ? | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| FLU | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| DEC | | Best-guess estimate included in 2005 compilation of African estimates and trends by Tim Dodman |
| ? | | Best-guess estimate included in 2005 compilation of African estimates and trends by Tim Dodman |
| STA | | Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |
| ? | | |
| ? | | 2001 compilation of IBA data by BirdLife International used as basis for 2005 compilation of African estimates and trends by Tim Dodman |
| DEC | 29 | Adjustment to estimate and new trend recommended by Andy Green |
| DEC | 99a | New, separate population proposed by 99a |

| | | |
|--------------|--------------|---|
| STA | 96 | August 2005 analysis of IWC results indicates that populations wintering in Baltic and NW Europe virtually stable (but decreasing marginally) in both long and medium term. Central European population stable. |
| ? | 96 | August 2005 analysis of IWC results indicates apparent long-term trends of increase in E Mediterranean and decrease in W Mediterranean, hampering trend estimation |
| ? | | |
| (STA) | | Updated estimate published in 2004 review |
| DEC | 96 75 | August 2005 analysis of IWC results estimated a decline in population at the rate of 1.4% per year between 1989 and 2002 |
| (DEC) | 7 | Trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| INC | 21 | Updated estimate and trend based on AfWC results included in 2005 compilation of African estimates and trends by Tim Dodman |
| ? | | Refinement of estimate included in 2005 compilation of African estimates and trends by Tim Dodman |
| INC | | |
| STA | | |

| | | |
|----------------|-----------|--|
| STA? | 80 | Updated estimate and trend published in 2005 report by Ole Thorup |
| ? | | Updated estimate and trend published in 2005 report by Ole Thorup |
| INC? | 76 | Amended trend published in 2004 review by Stroud et al. |
| ? | | |
| STA | | |
| STA/DEC | 76 | Amended trend published in 2004 review by Stroud et al. |
| ? | | |
| STA? | | |
| ? | | |
| ? | | |
| DEC | 21 | New population division, estimate and trend compiled for inclusion in 2005 summary of African estimates and trends by Tim Dodman |
| ? | 21 | New population division, estimate and trend compiled for inclusion in 2005 summary of African estimates and trends by Tim Dodman |
| STA | | |
| DEC | | Small adjustment to estimate published in 2005 report by Ole Thorup |
| ? | | |

DEC

DEC **21** More precise estimate and new trend advised by Frank Hawkins and included in 2005 summary of African estimates and trends by Tim Dodman

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More precise estimate published in 1997 national avifauna of Liberia

?

More precise estimate included in 2005 summary of African estimates and trends by Tim Dodman

DEC

New estimate published in 2005 report by Ole Thorup. Former estimate too low because birds breeding in S Scandinavia erroneously excluded.

(STA)

STA

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?

DEC **96 75**

August 2005 analysis of IWC results estimated 1989-2002 trend in NW Europe as increasing at 1.1% per year, but decreasing 1995-2002. In W Mediterranean region, 1989-2002 trend decreasing at 1.3% per year

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| | | |
|-------------|--------------|---|
| DEC | 96 75 | August 2005 analysis of IWC results estimated 1989-2002 trend in NW Europe as decreasing at 1.2% per year |
| DEC | 76 | Adjusted trend published in 2004 review by Stroud et al. |
| ? | | Previous estimate did not include Asian breeding range, which extends to Bering Sea |
| STA? | 76 | Estimate adjusted in 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |
| ? | | Higher estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| ? | | Higher estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| INC | | Higher estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| ? | | |
| STA | | |
| ? | | |
| DEC | | |
| DEC | 7 | Decreasing trend confirmed in 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |

| | | |
|-----------|----|---|
| ? | | New population division and estimate compiled for inclusion in 2005 summary of African estimates and trends by Tim Dodman |
| ? | | New population division and estimate compiled for inclusion in 2005 summary of African estimates and trends by Tim Dodman |
| ? | | |
| ? | | More precise estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| ? | | |
| ? | | |
| ? | | More precise estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| (DEC) | | More precise estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| (STA/DEC) | 76 | Estimate adjusted in 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |
| DEC | | Updated estimate published in 2005 report by Ole Thorup |
| ? | | Estimate erroneously adjusted in 2002 to include Siberian birds; now restored to earlier level |

| | | |
|------------|-----------|--|
| INC | | |
| STA | 22 | Higher estimate and new trend included in 2005 summary of African estimates and trends by Tim Dodman |
| ? | | More precise estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| ? | | Less precise estimate (reflecting more realistic assessment of uncertainty) included in 2005 summary of African estimates and trends by Tim Dodman |
| STA | 35 | New trend included from 1997 South African Atlas |
| ? | | Trend unknown |
| ? | | Trend unknown |
| DEC | | |
| ? | | Increased estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| ? | | New estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| INC | 35 | New estimate included in 2005 summary of African estimates and trends by Tim Dodman. New trend included from 1997 South African Atlas |
| ? | | |

DEC

DEC

(DEC)

(INC)

STA

Updated estimate published in 2005
report by Ole Thorup

?

?

STA

(DEC)

DEC/STA

76 75

New estimate and trend published in
2005 report. by Ole Thorup.
Specialist Group consider trend to
be stable

?

(STA)

STA

Revised estimate based on 2003 status report by Herby Kalchreuter

?

DEC

Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

DEC

Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

?

INC

Updated estimate published in 2005 paper

STA

DEC?

89

2004 review of data from West Africa by Trolliet & Girard recommended increase in estimate to 700,000. Increase to 600,000 adopted until more precise data available from W Africa. Population apparently remains below level of 1980s despite recent recovery at key West African sites.

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| | | |
|--------------|--------------|--|
| (STA) | 7 | Revised estimate and new trend published in 2005 report by Ole Thorup |
| ? | | |
| (STA) | 7 | Revised estimate and trend published in 2005 report by Ole Thorup |
| DEC | 58 | Revised trend published in 2000 status report by Vladimir Morozov |
| DEC | | |
| DEC | 76 96 | Revised estimate and trend published in 2005 report by Ole Thorup. August 2005 analysis of IWC data suggests decrease in NW Europe 1995 - 2002 |
| (DEC) | | |
| DEC | 76 | Revised trend published in 2004 review by Stroud et al. |
| (STA) | | Revised estimate published in 2005 report. by Ole Thorup |
| ? | | |
| DEC | | Revised estimate published in 2004 review by Stroud et al. |
| DEC | | |
| DEC | | Revised estimate published in 2005 report. by Ole Thorup |
| ? | | |

| | | |
|-------------------|-----------|--|
| (STA/INC) | 76 | Revised estimate published in 2005 report by Ole Thorup |
| (DEC) | 7 | Revised estimate published in 2004 review by Stroud et al.. Trend from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |
| STA | | Revised estimate published in 2005 report by Ole Thorup |
| ? | | |
| STA | 76 | Revised estimate published in 2005 report. by Ole Thorup. Trend from 2004 review |
| ? | | |
| STA | 7 | Revised estimate published in 2005 report. by Ole Thorup. Trend from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| (STA) | | |
| (STA) | | |
| (DEC) | 7 | Revised estimate published in 2005 report. by Ole Thorup. Trend from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| (STA) | | |

DEC **96 75** August 2005 analysis of IWC data estimated a decreasing trend in NW Europe between 1989 and 2002 of 1.2% per year. In W Mediterranean, between 1992 and 2002 the decrease was estimated at 1.5% per year

DEC **75** Revised estimate published in 2005 report. by Stroud et al. Analysis by Specialist Group suggests strong decrease at key sites in West Africa

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? **75** Increases in counts in West Africa in early 2000s; nearly 400,000 counted in 2001, the first time that Bijagos Archipelago and Banc d'Arguin counted in the same season. These increases may reflect better information, not increases in numbers, and they have not been observed in European staging areas, where the population trend is still apparently decreasing. 500-1,000 wintering in Italy, Greece and Turkey probably from this population.

DEC

STA/INC

(STA)

(DEC)

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Higher estimate published in 2004 review by Stroud et al.

| | | |
|--------------|----------|--|
| ? | | Population poorly known but 2005 summary of African estimates and trends by Tim Dodman suggests that population possibly lower than previous estimates |
| ? | | |
| STA | | |
| STA | | |
| ? | | Input by Specialist Group to draft Atlas of Wader populations suggests that earlier estimates too low |
| STA | | |
| DEC | | |
| DEC | | New estimate based on recent breeding season surveys published in 2005 report by Ole Thorup |
| (STA) | | |
| INC | | 2004 paper by Trollet & Fouquet suggest increase to even higher levels but Specialist Group advises more cautious approach |
| STA | | Increased estimate included in 2005 summary of African estimates and trends by Tim Dodman |
| DEC | 7 | 2004 compilation of national breeding population estimates and trends by BirdLife International reports continuing decline, particularly in Finland |
| DEC | | More precise estimate based on aerial survey of principal West African wintering sites advised by B Trollet |

(DEC)

?

DEC

59

Updated estimate published in 2005 report on North American wader populations by Morrison et al.

STA

Updated estimate published in 2003 PERSGA report on status of seabirds in Red Sea and Gulf of Aden

(INC)

67

New trend published in 2003 PERSGA report on status of seabirds in Red Sea and Gulf of Aden

(DEC)

7

Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

(INC)

7

Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

INC

INC

7

Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

INC

STA

?

STA

INC

Estimate updated from 2004
compilation of national breeding
population estimates and trends by
BirdLife International

DEC

7

Estimate and trend updated from
2004 compilation of national
breeding population estimates and
trends by BirdLife International

?

?

?

INC

7

Trend updated from 2004
compilation of national breeding
population estimates and trends by
BirdLife International

INC

Updated estimate published in 2002
book by Vidal et al.

| | | |
|------------|-----------|--|
| DEC | 34 | <p>Earlier estimates included <i>intermedius</i> in Denmark, S. Norway and Sweden in this population (this form is now considered separately below). National surveys, including total survey of Finland in 2004, resulted in estimate of 18,000-19,000 pairs (54,000-57,000 individuals) for nominate <i>fuscus</i> and confirmed predominance of <i>intermedius</i> in Norway and Sweden. These data are included in a paper by M Hario et al. in press, to be published in 2006</p> |
| INC | 7 | <p>Trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International</p> |
| INC | 7 | <p>New information on population formerly combined with nominate <i>fuscus</i> (see above). Data from 2004 compilation of national breeding population estimates and trends by BirdLife International, minus total for nominate <i>fuscus</i> (above)</p> |
| INC | | <p>Trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International</p> |
| ? | | |
| ? | | <p>New population division and estimate included in 2005 compilation of African estimates and trends by Tim Dodman</p> |

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| INC | 81 | Refined estimate and trend published in results of 2002 CAMP workshop for southern African Seabirds |
| DEC | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |
| STA | 21 | Updated trend included in 2005 compilation of African estimates and trends by tim Dodman |
| STA | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| INC | | |
| STA | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| INC | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
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| | | Estimate published in 2002 North American Waterbird Conservation Plan |
| STA | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| DEC | | Estimate updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |
| STA | 81 | Updated estimate compiled by A.J. Tree and included in 2005 review of African estimates and trends by Tim Dodman. Updated trend published in results of 2002 CAMP workshop for southern African seabirds |
| STA | 21 | Updated estimate published in 2002 report by Veen et al. Revised trend included in 2005 review of African estimates and trends by Tim Dodman. |
| INC | 7 | |
| STA/INC | | Revised estimate provided by Jan Veen |
| ? | | |

STA **21** Update for Red Sea published in 2003 PERSGA report; update for East Africa compiled by Tim Dodman and included in 2005 review of African estimates and trends

STA

(STA)

? Adjusted estimate included in 2005 review of African estimates and trends by Tim Dodman

? Revised estimate included in 2005 review of African estimates and trends by Tim Dodman

?

STA **7** Adjusted estimate and revised trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

FLU **7** Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

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Revised estimate published in 2004 paper by M. Louette
More exact estimate from 1984 review by Cooper et al

INC **7** Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International

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| DEC | 21 | Adjusted estimate and trend included in 2005 review of African estimates and trends by Tim Dodman |
| ? | | |
| ? | | Revised estimate in results of 2002 CAMP workshop for southern African Seabirds |
| ? | | Revised estimate published in 2004 paper by A.J. Tree & N.T.W. Klages |
| STA | 7 | Estimate and trend adjusted from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| STA | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |
| ? | | |
| DEC | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |

Estimate updated from 2004
compilation of national breeding
population estimates and trends by
BirdLife International

DEC

?

New estimate included in 2005
review of African estimates and
trends by Tim Dodman

?

?

STA

21

Adjustment of estimate published in
1998 paper by Simmons et al. and
adopted by 2002 CAMP workshop
for southern African seabirds

DEC

| | | |
|--------------|-----------|--|
| STA | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International. Population in Algeria added from 2000 national Avifauna |
| STA | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International |
| ? | | |
| ? | | More precise estimate included in 2005 review of African estimates and trends by Tim Dodman |
| ? | | More precise estimate included in 2005 review of African estimates and trends by Tim Dodman |
| (STA) | 7 | Trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International. |
| DEC | 7 | Estimate and trend updated from 2004 compilation of national breeding population estimates and trends by BirdLife International. |
| DEC | 21 | New population division, estimate and trend included in 2005 review of African estimates and trends by Tim Dodman |
| DEC | | New estimate included in 2005 review of African estimates and trends by Tim Dodman |