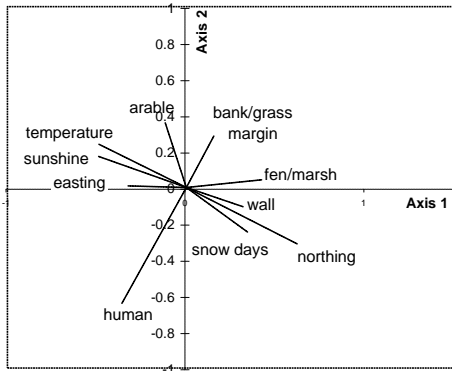
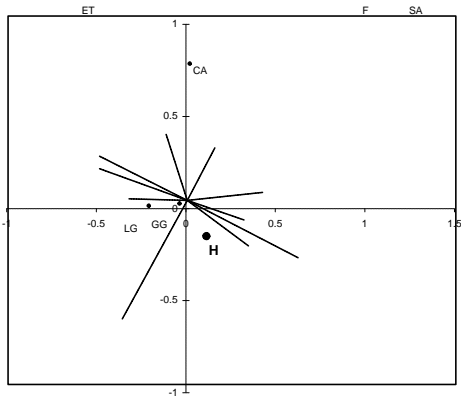


APPENDIX 5. CCA ordination diagrams for English CS2000 squares covered under module 5

1. Ordination of the ten most significant Environmental Variables

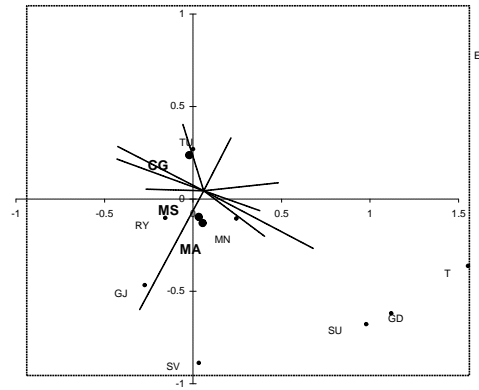


2. Ordination plot for divers, grebes, seabirds & herons



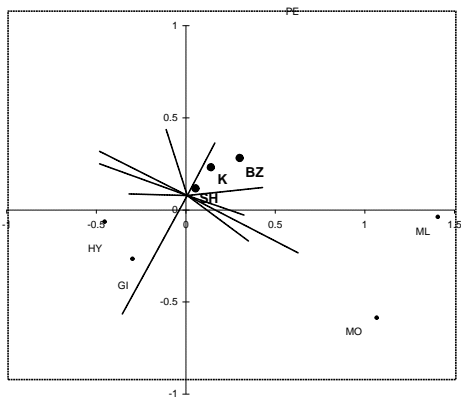
Little Grebe (LG)
Great Crested Grebe (GG)
Fulmar (F)
Cormorant (CA)
Shag (SA)
Grey Heron (H)
Little Egret (ET)

3. Ordination plot for wildfowl



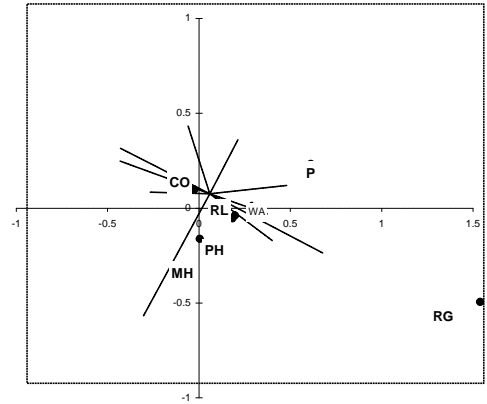
Mute Swan (MS)
Greylag Goose (GJ)
Canada Goose (CG)
Shelduck (SU)
Mandarin (MN)
Wigeon (WN)
Teal (T)
Mallard (MA)
Shoveler (SV)
Bahama Pintail (BN)
Tufted Duck (TU)
Eider (E)
Goldeneye (GN)
Goosander (GD)
Ruddy Duck (RY)

4. Ordination plot for raptors



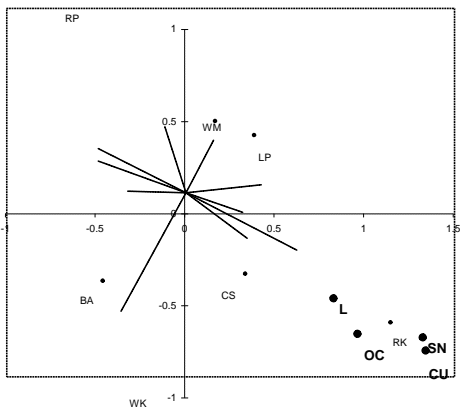
Red Kite (KT)
Montagu's Harrier (MO)
Goshawk (GI)
Sparrowhawk (SH)
Buzzard (BZ)
Kestrel (K)
Merlin (ML)
Hobby (HY)
Peregrine (PE)

5. Ordination plot for galliformes



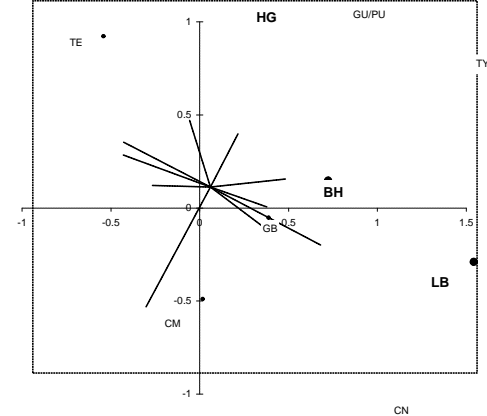
Red Grouse (RG)
Red-legged Partridge (RL)
Grey Partridge (P)
Pheasant (PH)
Water Rail (WA)
Moorhen (MH)
Coot (CO)

6. Ordination plot for waders



Oystercatcher (OC)
Little Ringed Plover (LP)
Ringed Plover (RP)
Golden Plover (GP)
Lapwing (L)
Snipe (SN)
Woodcock (WK)
Bar-tailed Godwit (BA)
Whimbrel (WM)
Curlew (CU)
Redshank (RK)
Common Sandpiper (CS)

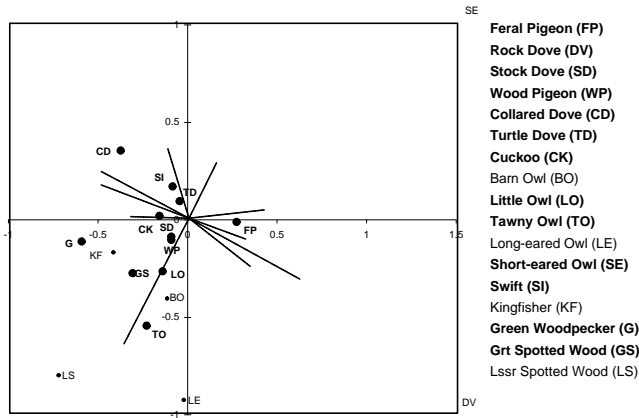
7. Ordination plot for skuas, gulls, terns and auks



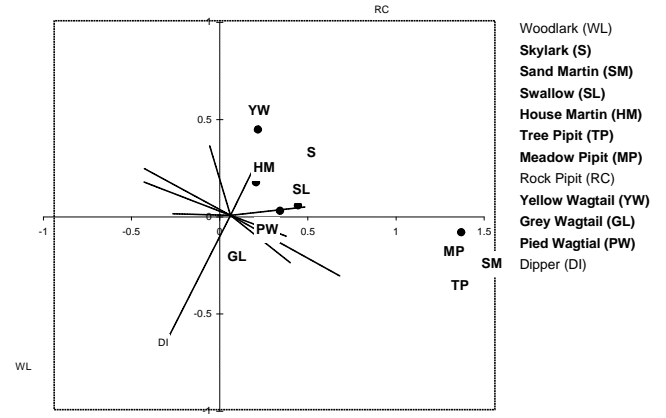
Black-headed Gull (BH)
Common Gull (CM)
Lesser B-backed Gull (LB)
Herring Gull (HG)
Great B-backed Gull (GB)
Sandwich Tern (TE)
Common Tern (CN)
Guillemot (GU)
Arctic Tern (AE)
Black Guillemot (TY)
Puffin (PU)

APPENDIX 5

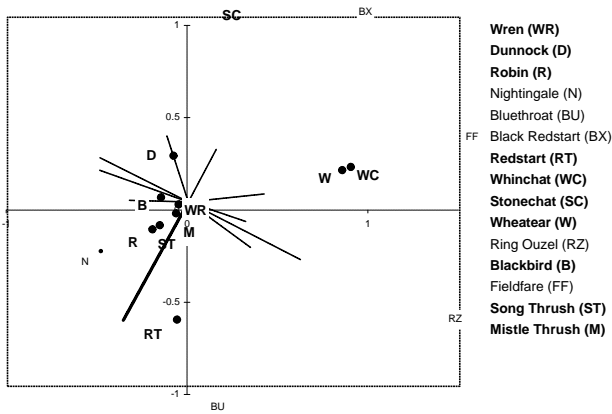
8. Ordination plot for near-passerines



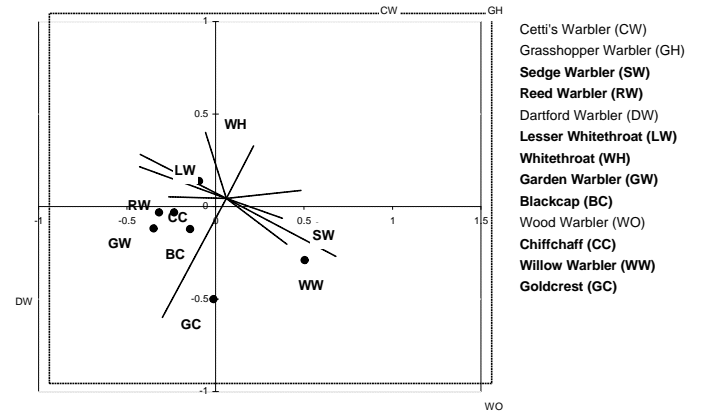
9. Ordination plot for larks, hirundines, pipits, wagtails and Dipper



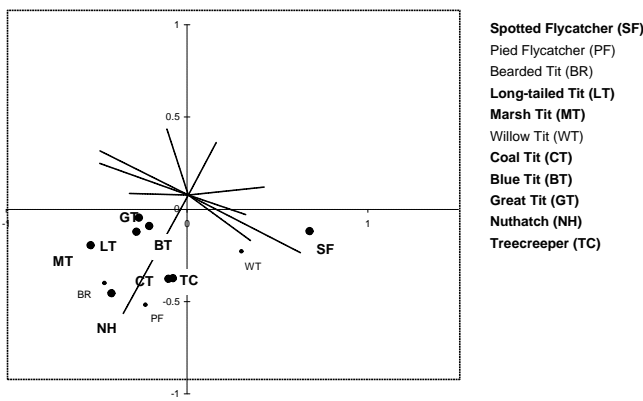
10. Ordination plot for Wren, Dunnock, chats and thrushes



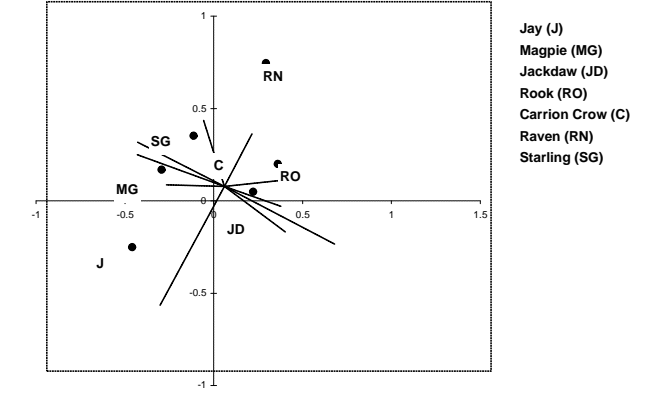
11. Ordination plot for warblers and Goldcrest



12. Ordination plot for flycatchers, tits, Nuthatch & Treecreeper



13. Ordination plot for crows and Starling



14. Ordination plot for sparrows, finches and buntings

