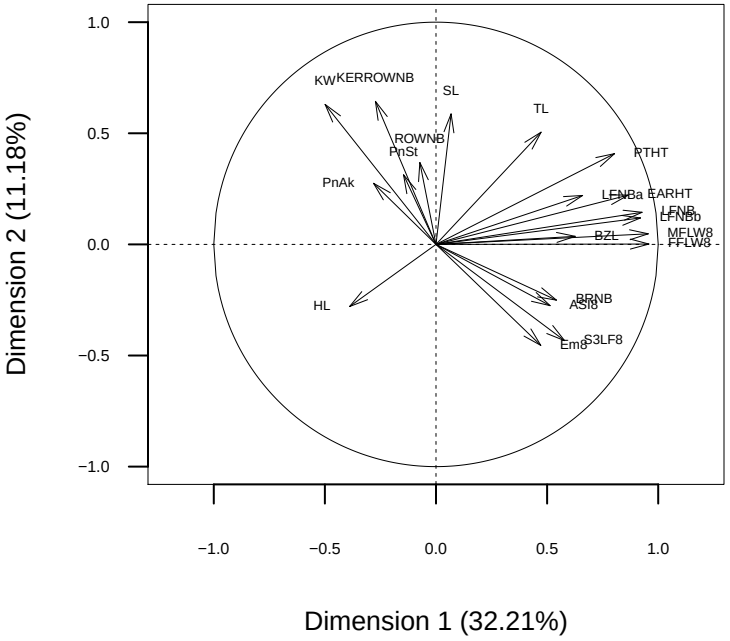
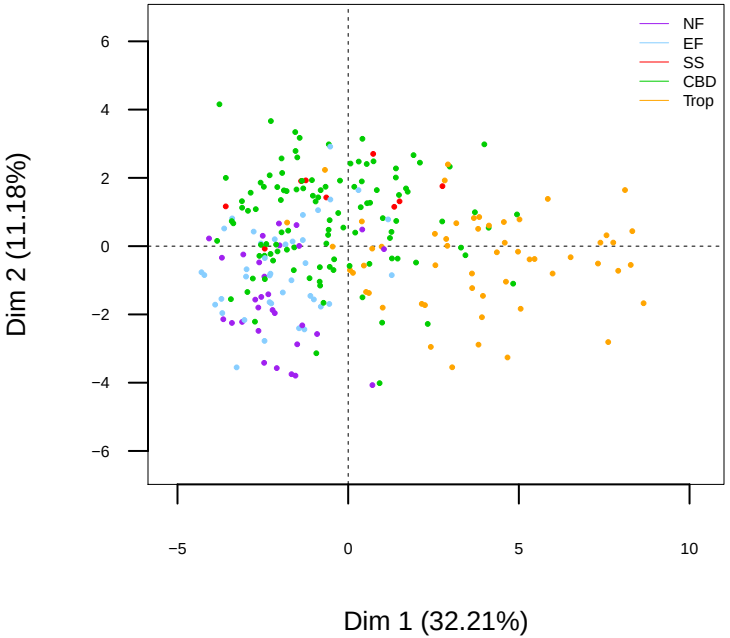
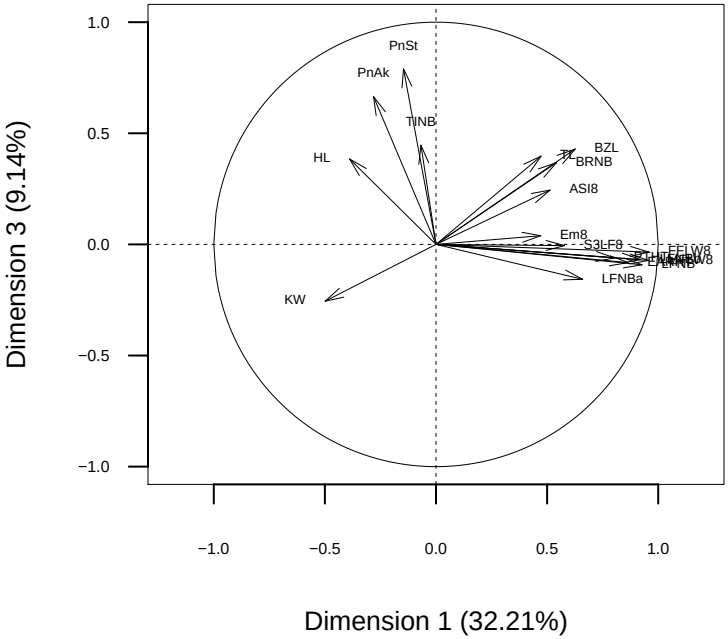
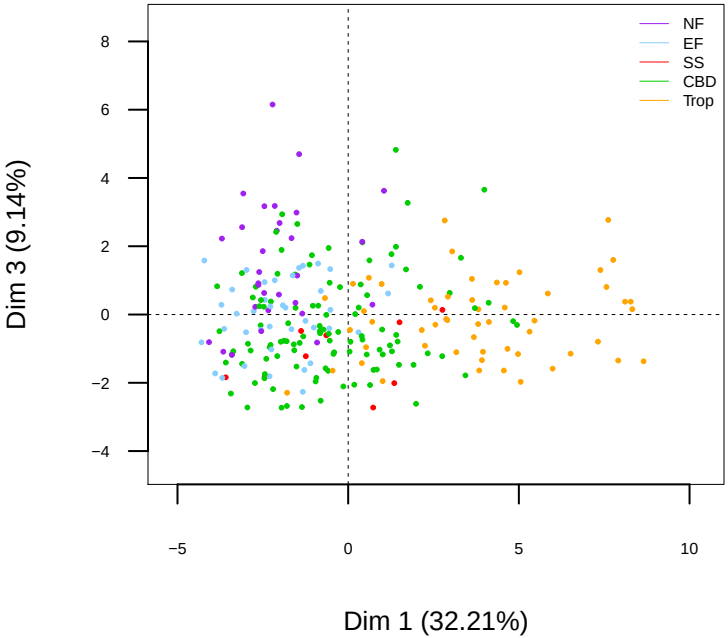
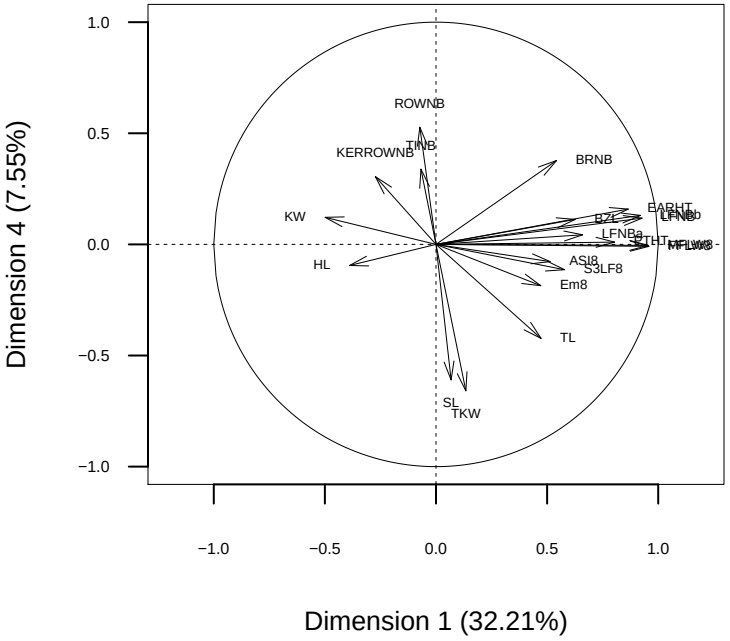
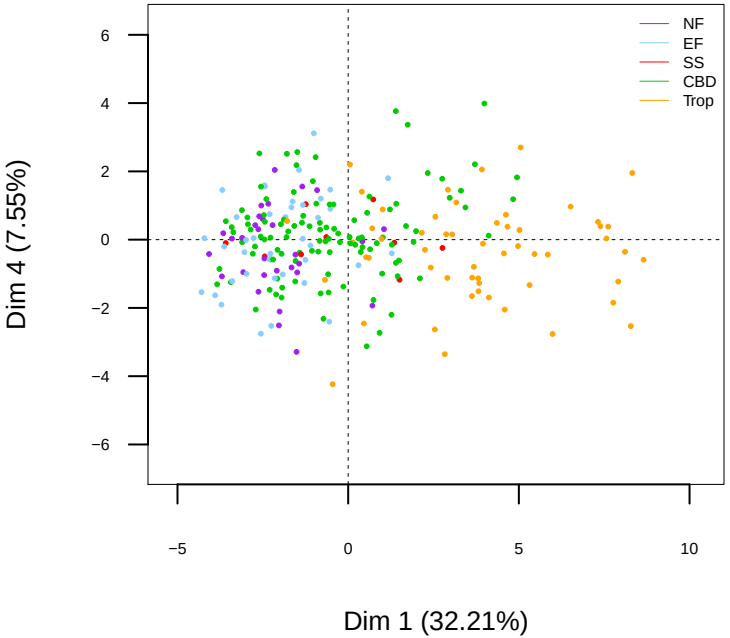

KW
KERROWNB
SL
TL
ROWNB
PnSt
PTHT
PnAk
LFNBa
EARHT
LFNB
LFNBb
BZL
MFLW8
FFLW8
HL
BRNB
ASI8
Em8
S3LF8
1.0
0.5
0.0
−0.5
−1.0
Dimension 2 (11.18%)
Dimension 1 (32.21%)

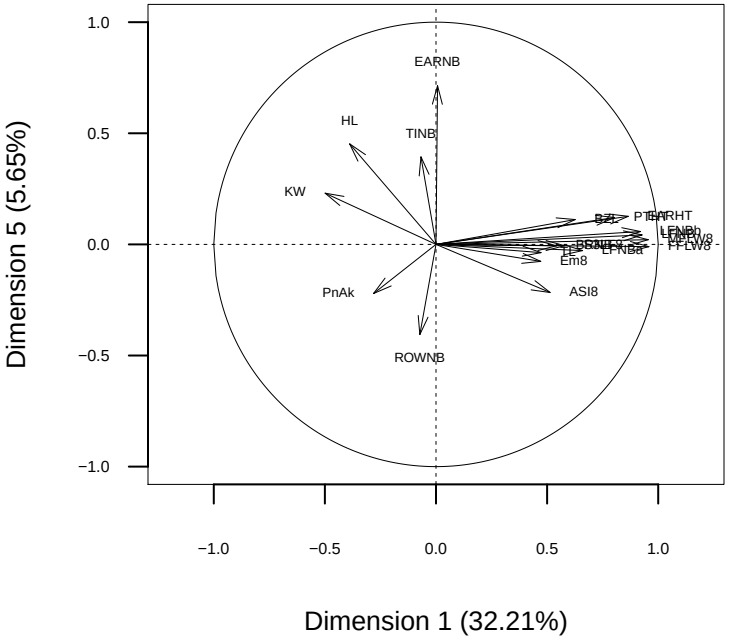

NF
EF
SS
CBD
Trop
6
4
2
0
−2
−4
−6
−5
0
5
10
Dim 2 (11.18%)
Dim 1 (32.21%)

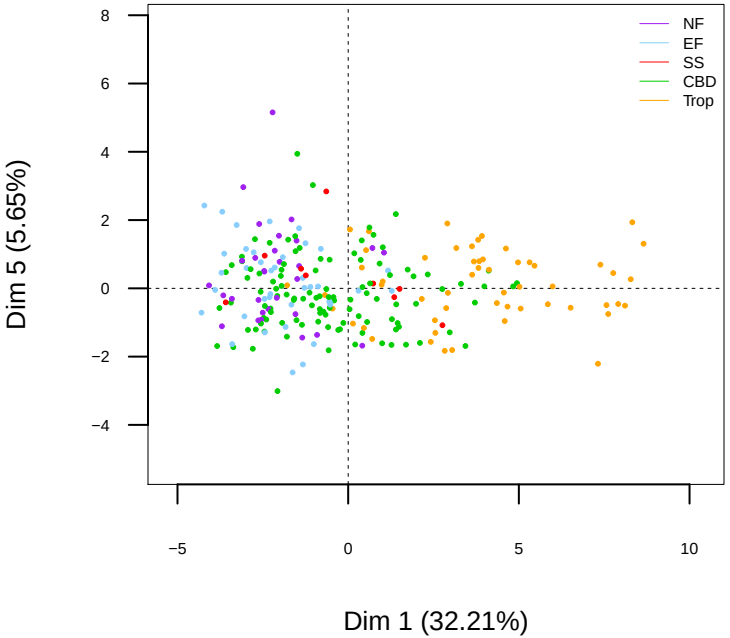

PnSt
PnAk
TlNB
HL
BZL
BRNB
ASI8
Em8
S3LF8
LFNBa
KW
1.0
0.5
0.0
−0.5
−1.0
Dimension 3 (9.14%)
Dimension 1 (32.21%)


NF
EF
SS
CBD
Trop
8
6
4
2
0
−2
−4
−5
0
5
10
Dim 3 (9.14%)
Dim 1 (32.21%)


ROWNB
KERROWNB
TIWB
BRNB
KW
HL
BZL
LFNB8
ASI8
S3LF8
Em8
TL
SL
TKW
1.0
0.5
0.0
−0.5
−1.0
Dimension 4 (7.55%)
Dimension 1 (32.21%)


NF
EF
SS
CBD
Trop
6
4
2
0
−2
−4
−6
−5
0
5
10
Dim 4 (7.55%)
Dim 1 (32.21%)


EARNB
HL
TINB
KW
PnAk
ROWNB
ASI8
Em8
1.0
0.5
0.0
−0.5
−1.0
Dimension 5 (5.65%)
Dimension 1 (32.21%)


NF
EF
SS
CBD
Trop
8
6
4
2
0
−2
−4
−5
0
5
10
Dim 5 (5.65%)
Dim 1 (32.21%)