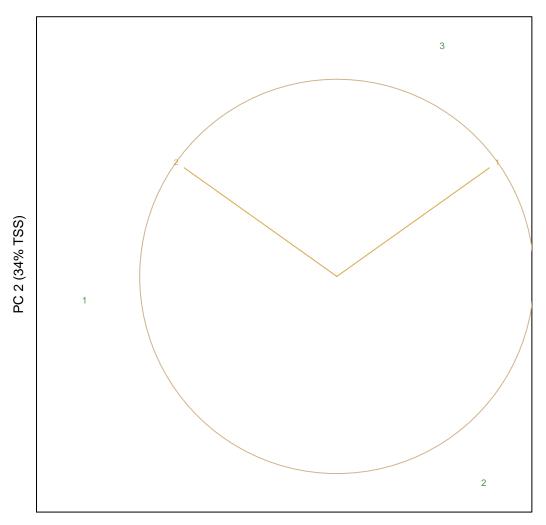
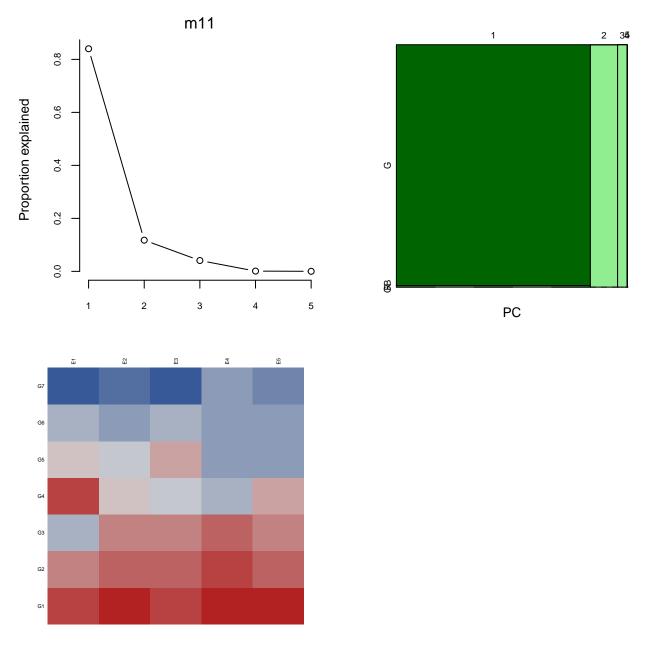
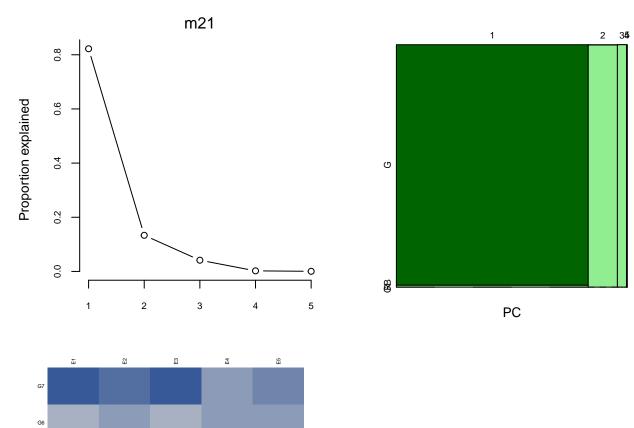


PC 1 (77% TSS)



PC 1 (66% TSS)





G5

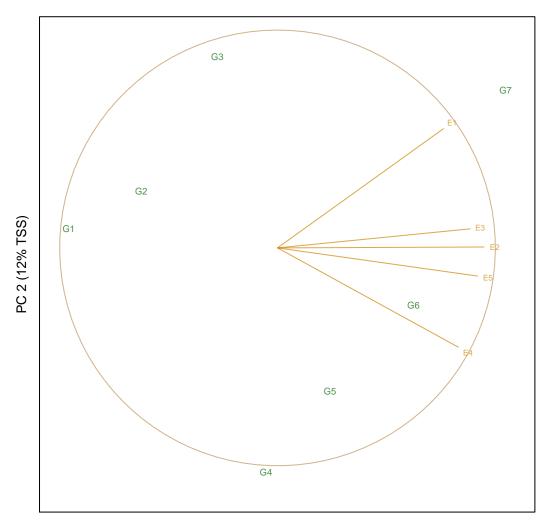
G4

G3

G2

G1

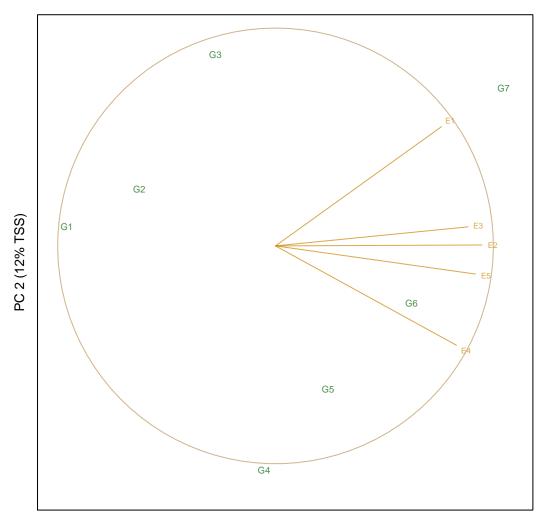
m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



PC 1 (84% TSS)

Example biplot

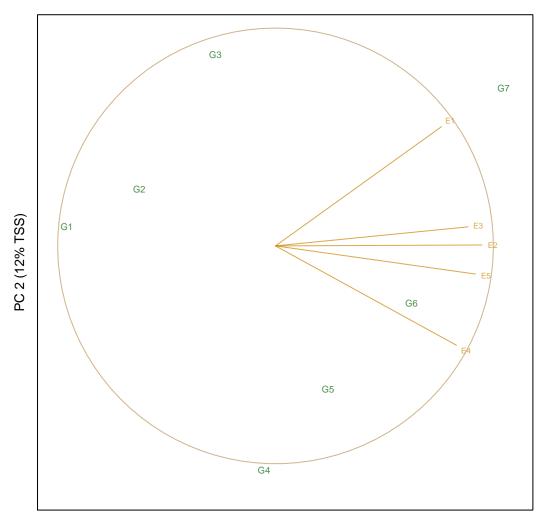
GGE biplot, method=svd, center=TRUE, scale=TRUE, missing: 0%



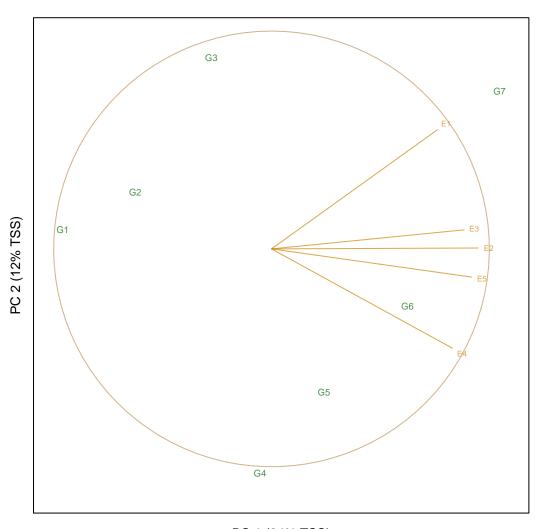
PC 1 (84% TSS)

Example biplot

GGE biplot, method=svd, center=TRUE, scale=TRUE, missing: 0%

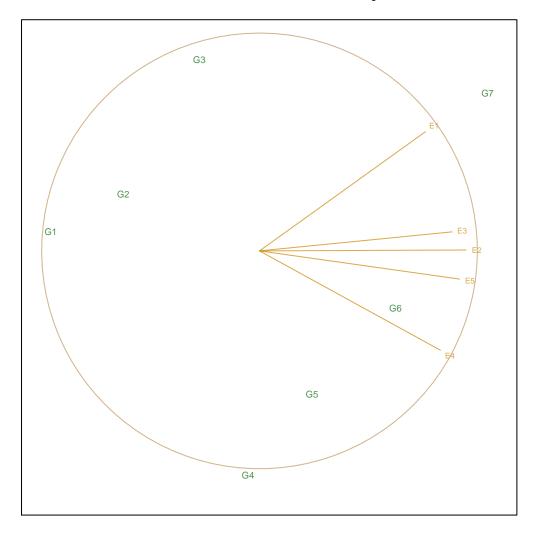


PC 1 (84% TSS)

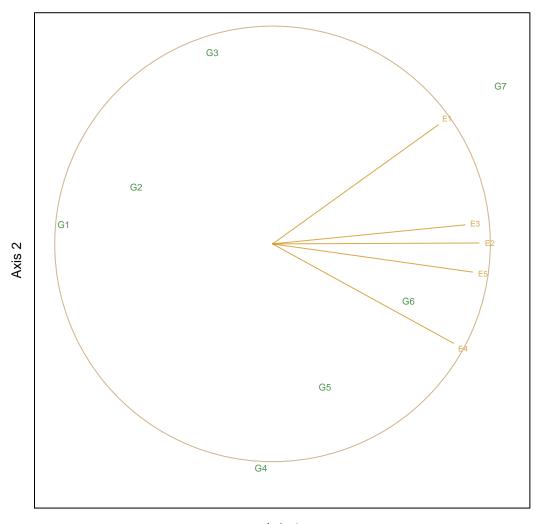


PC 1 (84% TSS)

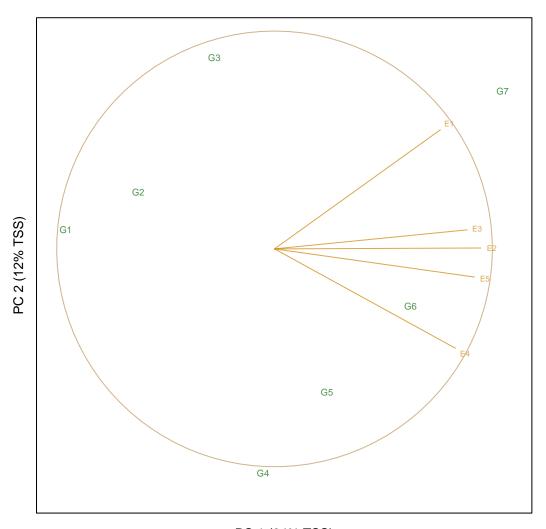
m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



m11
method=svd, center=TRUE, scale=TRUE, missing: 0%

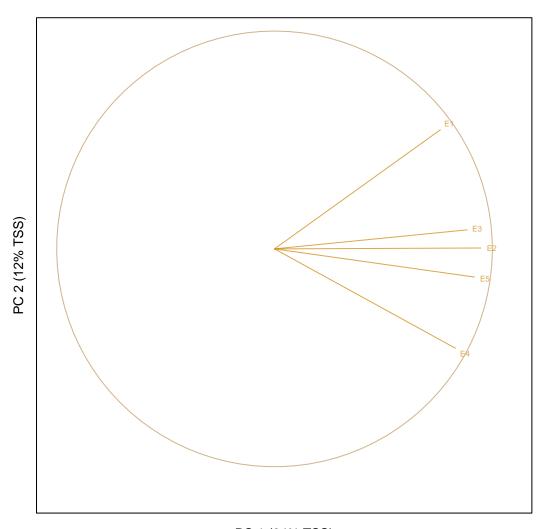


Axis 1



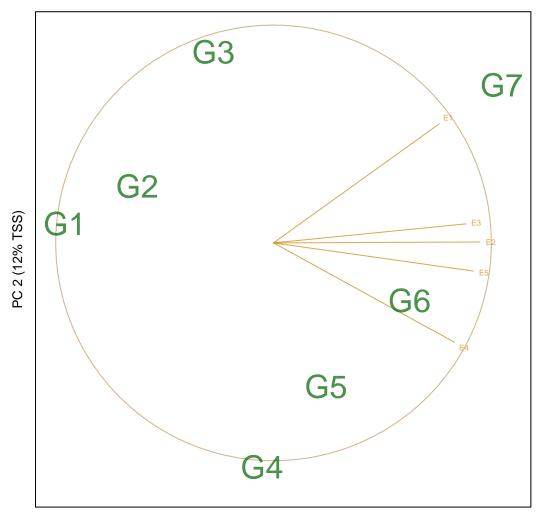
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



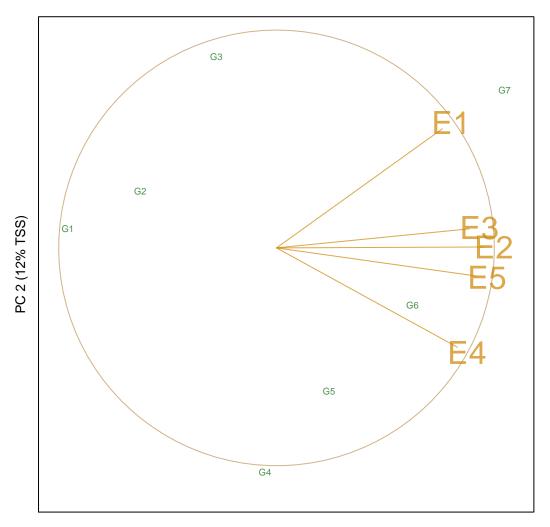
PC 1 (84% TSS)

m11 method=svd, center=TRUE, scale=TRUE, missing: 0%



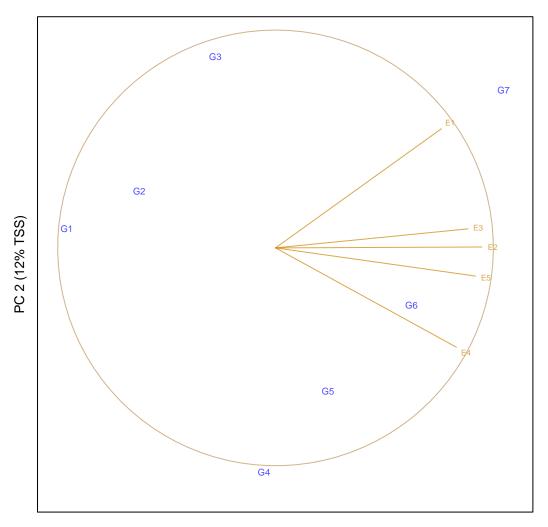
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



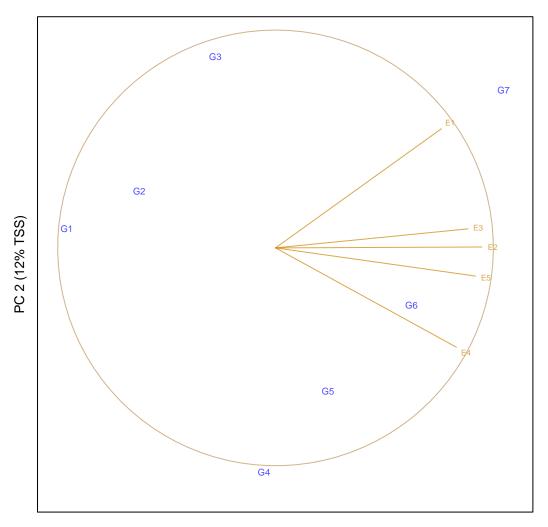
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



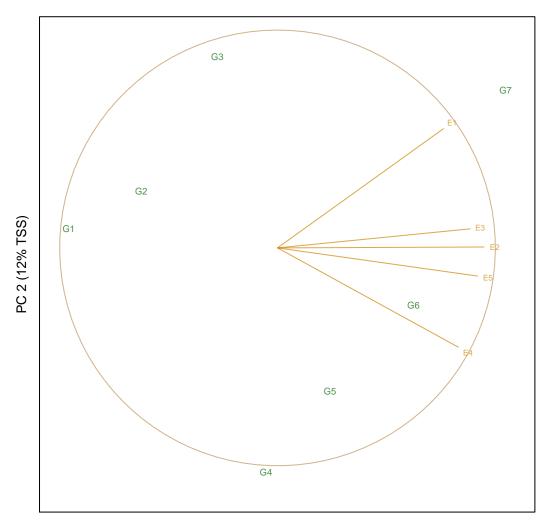
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



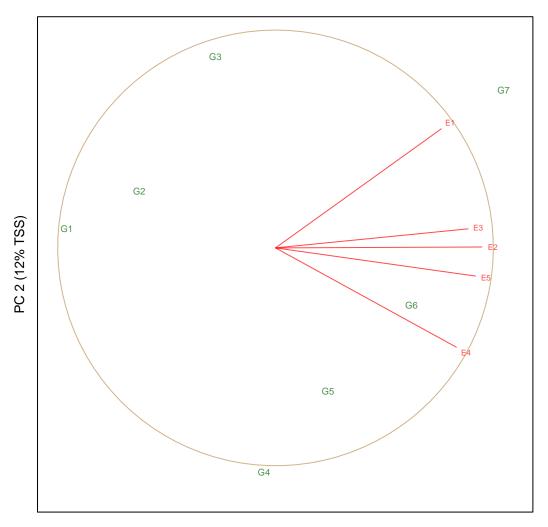
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



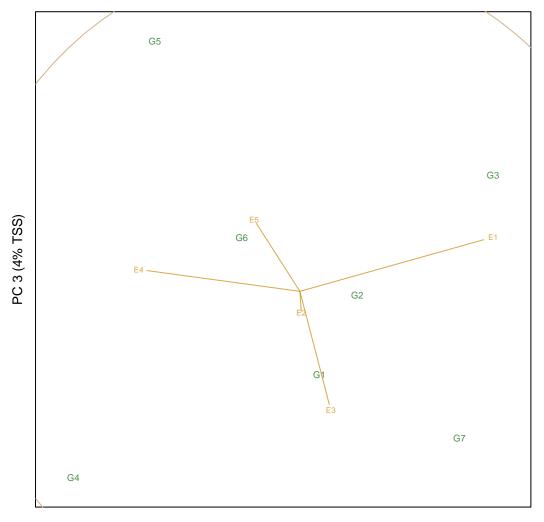
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



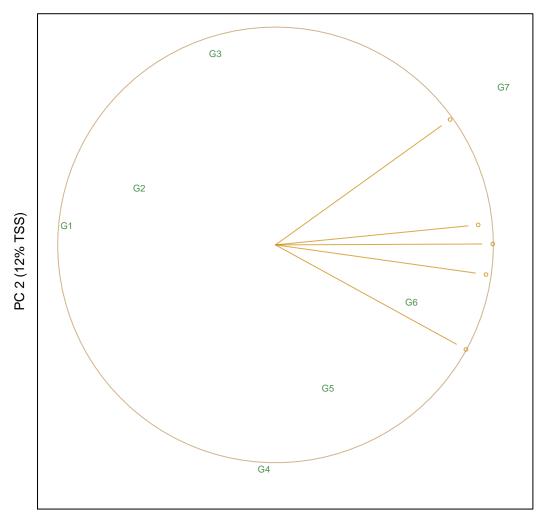
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



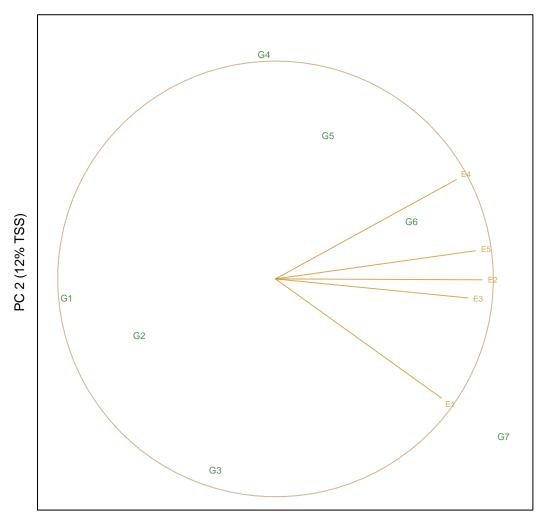
PC 2 (12% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



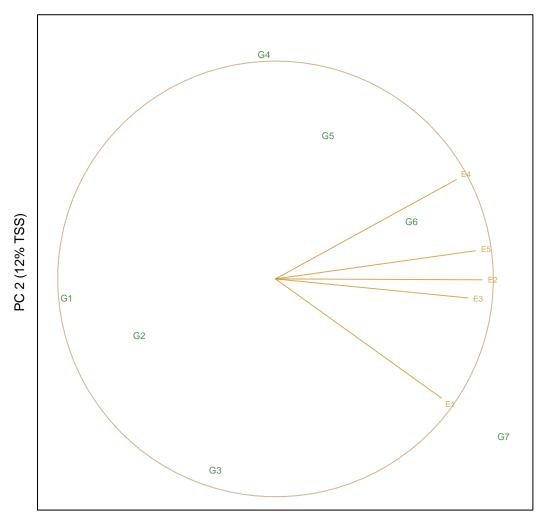
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



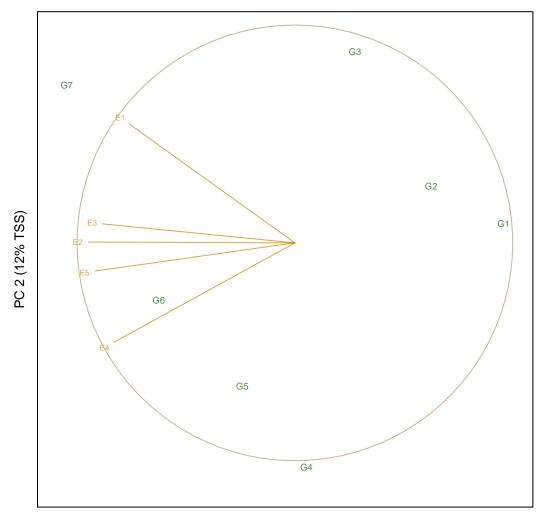
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



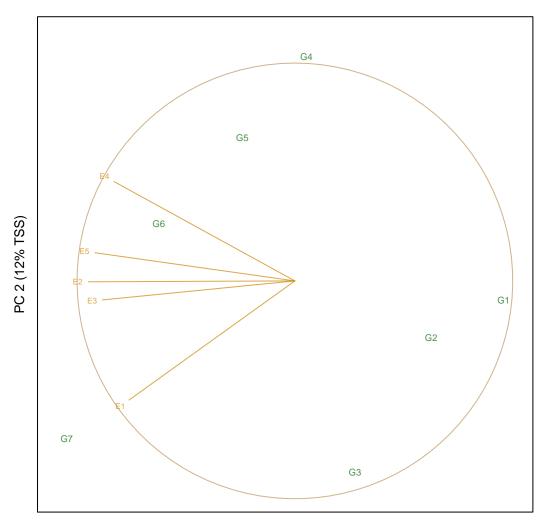
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



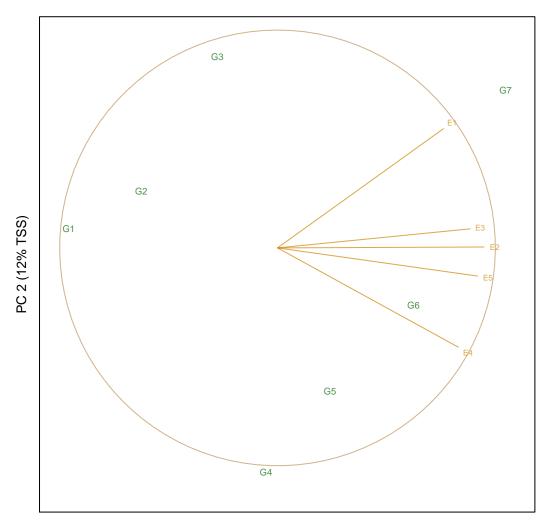
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



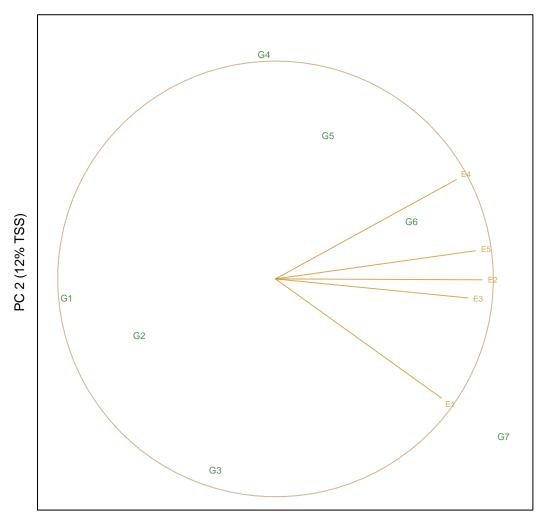
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



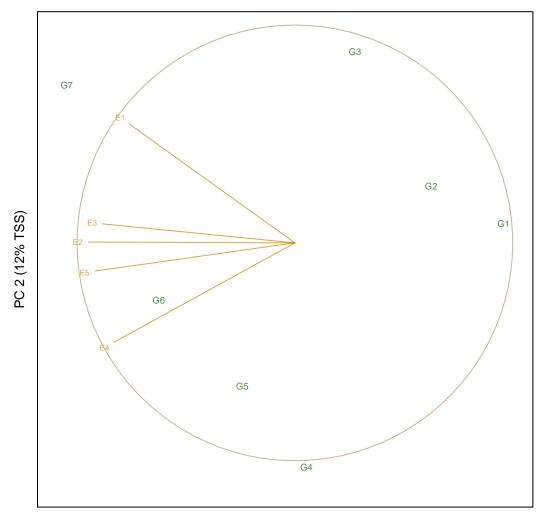
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



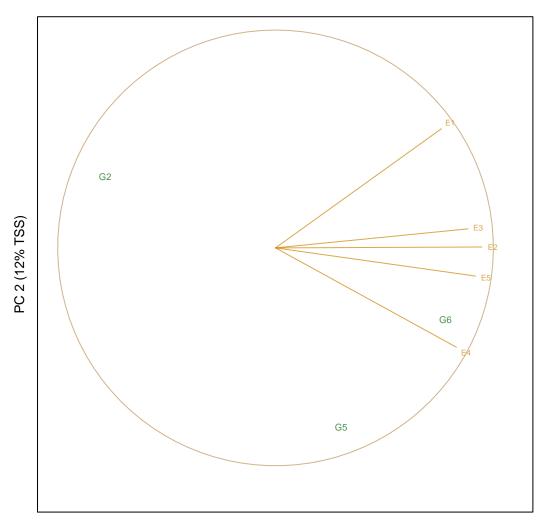
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



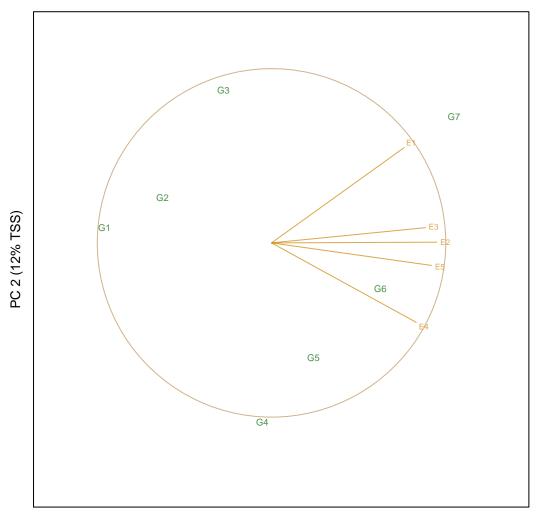
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



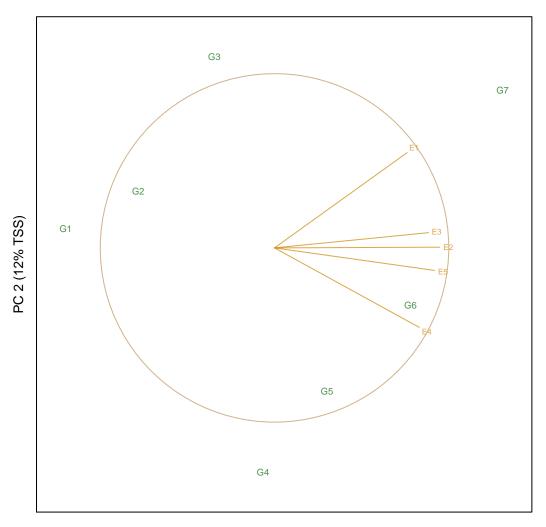
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



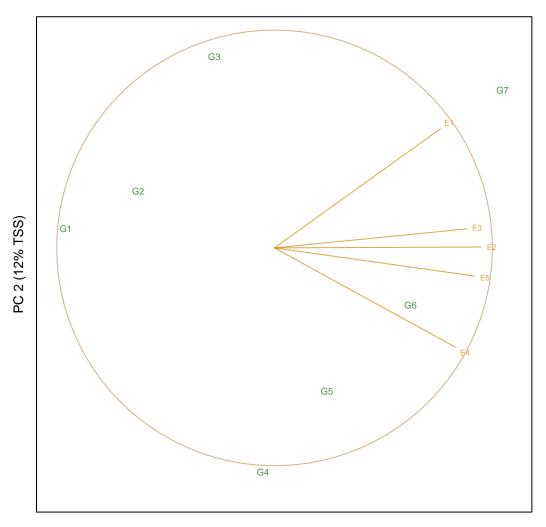
PC 1 (84% TSS)

m11
method=svd, center=TRUE, scale=TRUE, missing: 0%



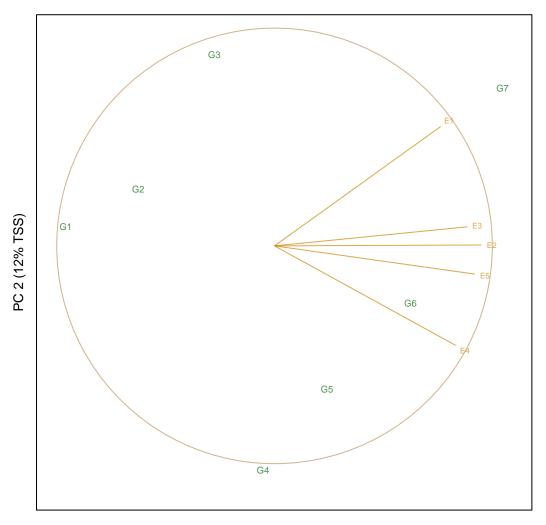
PC 1 (84% TSS)

m31 method=svd, center=TRUE, scale=TRUE, missing: 0%



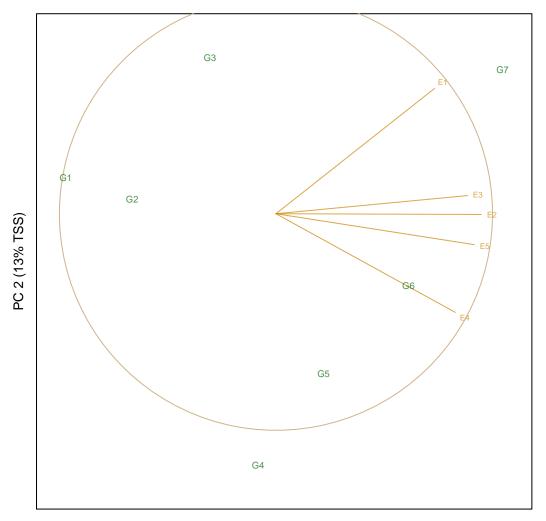
PC 1 (84% TSS)

m32 method=nipals, center=TRUE, scale=TRUE, missing: 0%



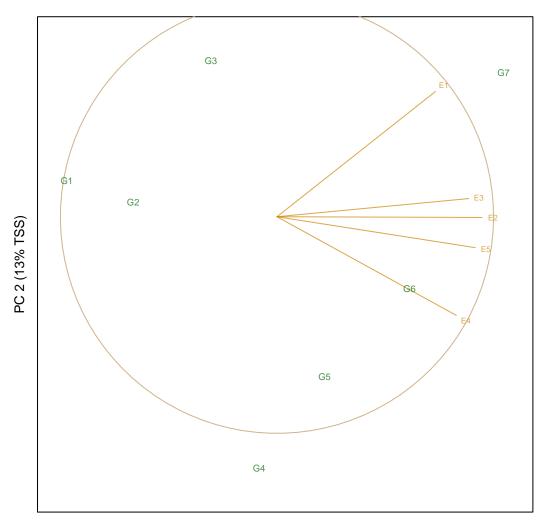
PC 1 (84% TSS)

m34 method=nipals, center=TRUE, scale=TRUE, missing: 2.9%



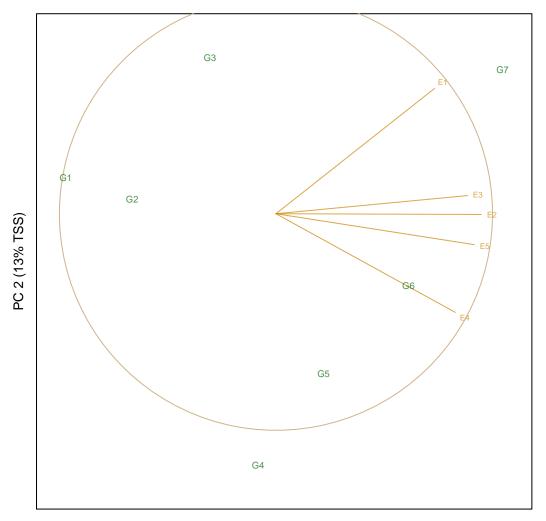
PC 1 (82% TSS)

m35
method=nipals, center=TRUE, scale=TRUE, missing: 2.9%



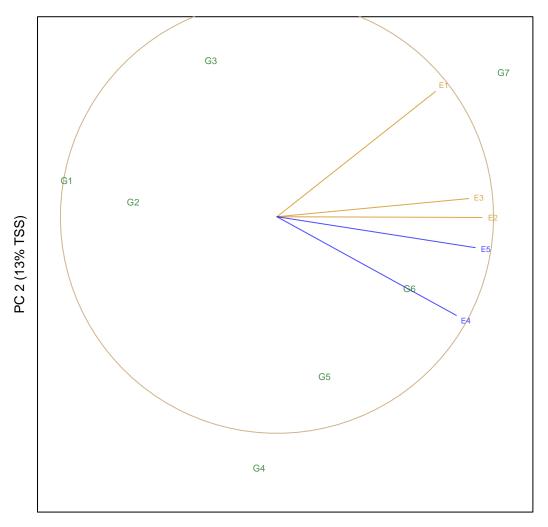
PC 1 (82% TSS)

m36
method=nipals, center=TRUE, scale=TRUE, missing: 2.9%



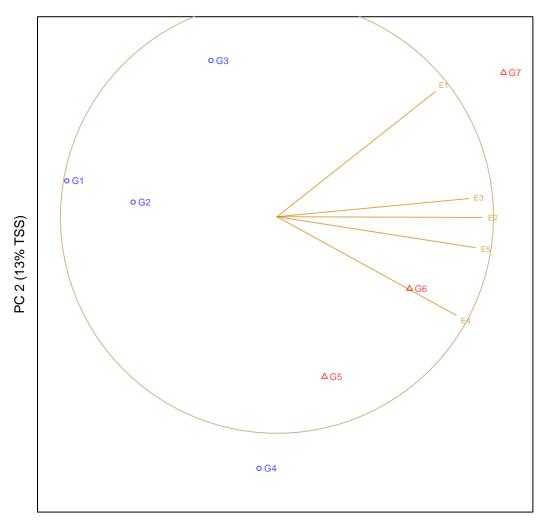
PC 1 (82% TSS)

m24 method=nipals, center=TRUE, scale=TRUE, missing: 2.9%



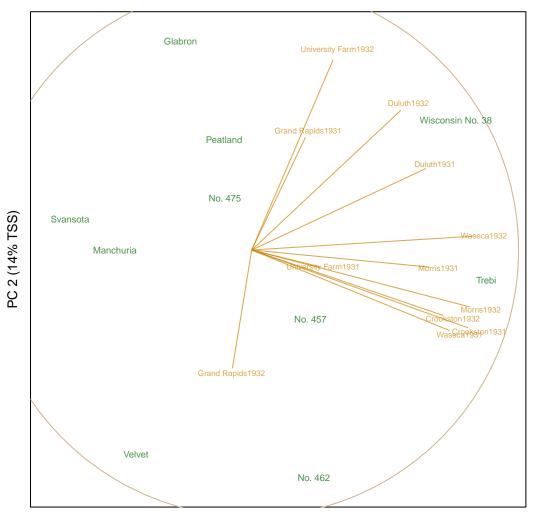
PC 1 (82% TSS)

m25 method=nipals, center=TRUE, scale=TRUE, missing: 2.9%

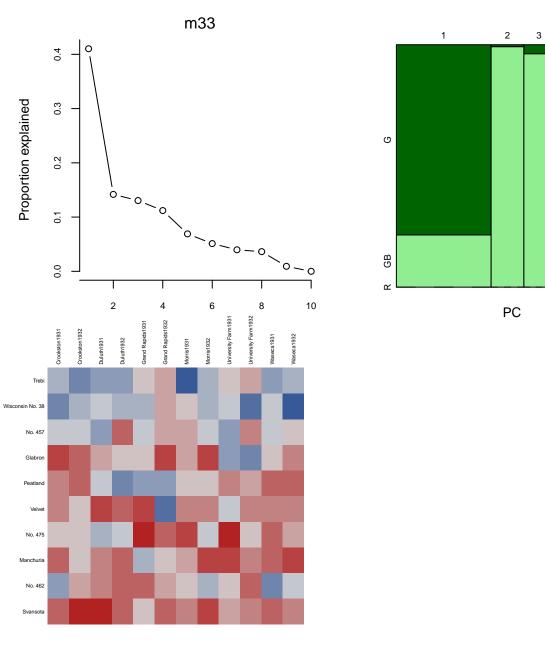


PC 1 (82% TSS)

m32 method=svd, center=TRUE, scale=TRUE, missing: 0%



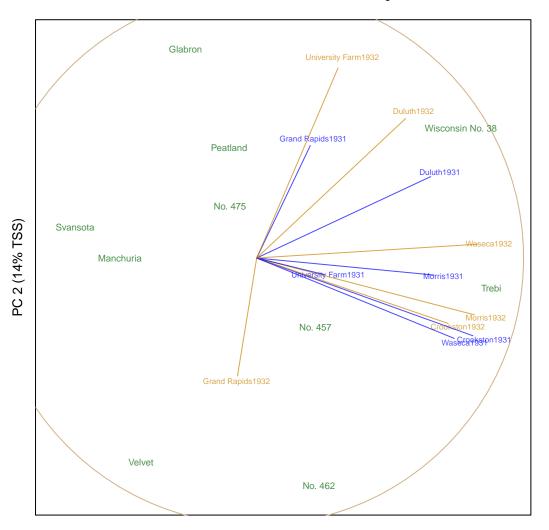
PC 1 (41% TSS)



4

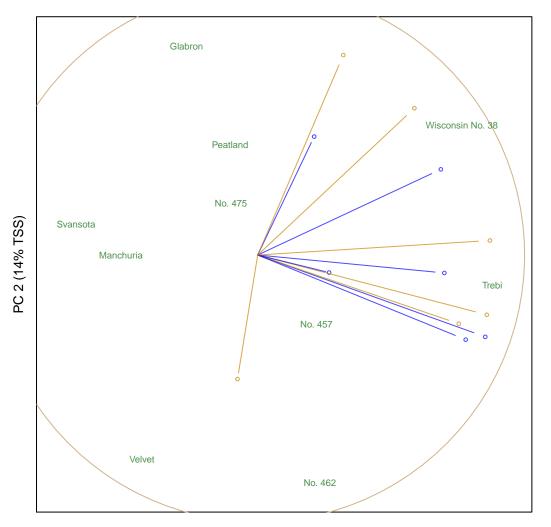
5 6 7 890

m33
method=svd, center=TRUE, scale=TRUE, missing: 0%



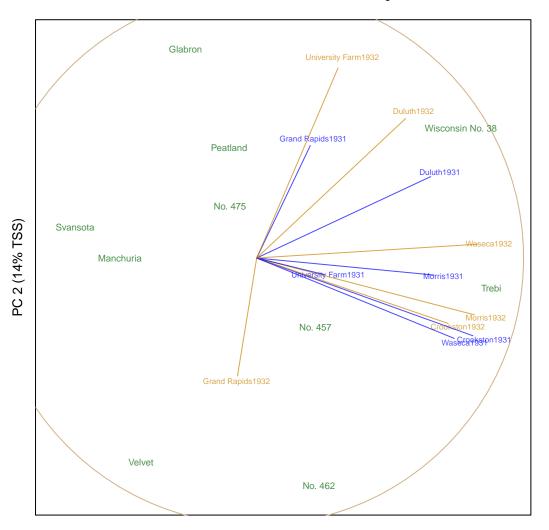
PC 1 (41% TSS)

m33
method=svd, center=TRUE, scale=TRUE, missing: 0%



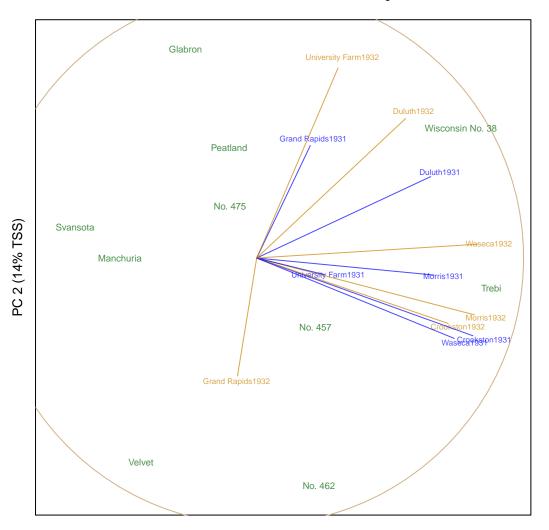
PC 1 (41% TSS)

m33
method=svd, center=TRUE, scale=TRUE, missing: 0%



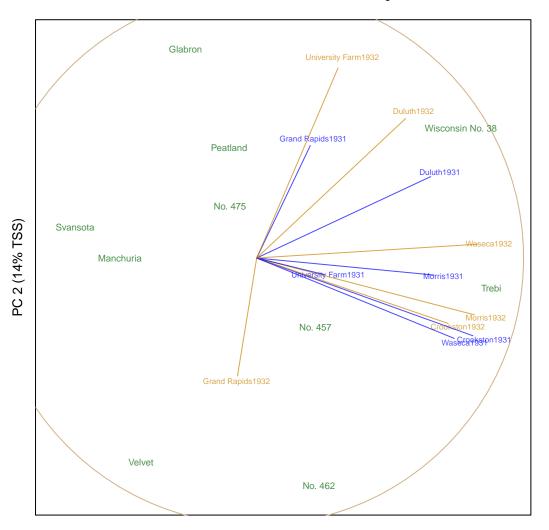
PC 1 (41% TSS)

m33
method=svd, center=TRUE, scale=TRUE, missing: 0%



PC 1 (41% TSS)

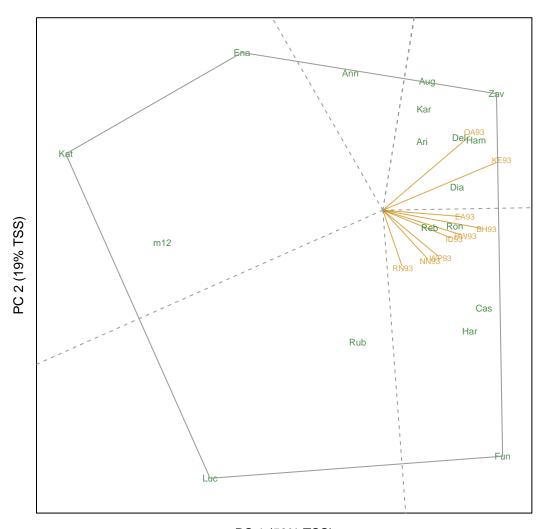
m33
method=svd, center=TRUE, scale=TRUE, missing: 0%



PC 1 (41% TSS)

yan.winterwheat - GGE biplot

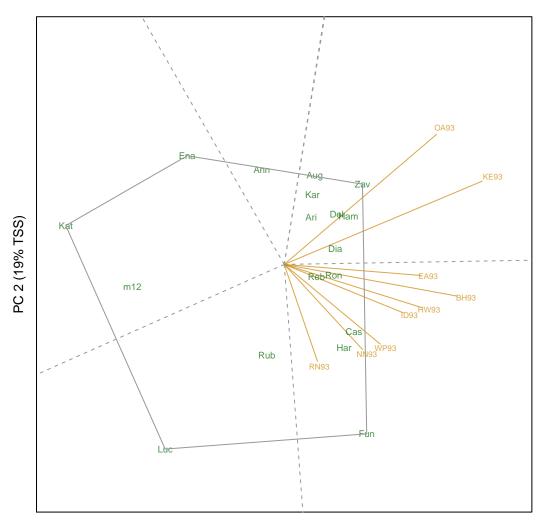
method=svd, center=TRUE, scale=FALSE, missing: 0%



PC 1 (59% TSS)

yan.winterwheat - GGE biplot

method=svd, center=TRUE, scale=FALSE, missing: 0%



PC 1 (59% TSS)