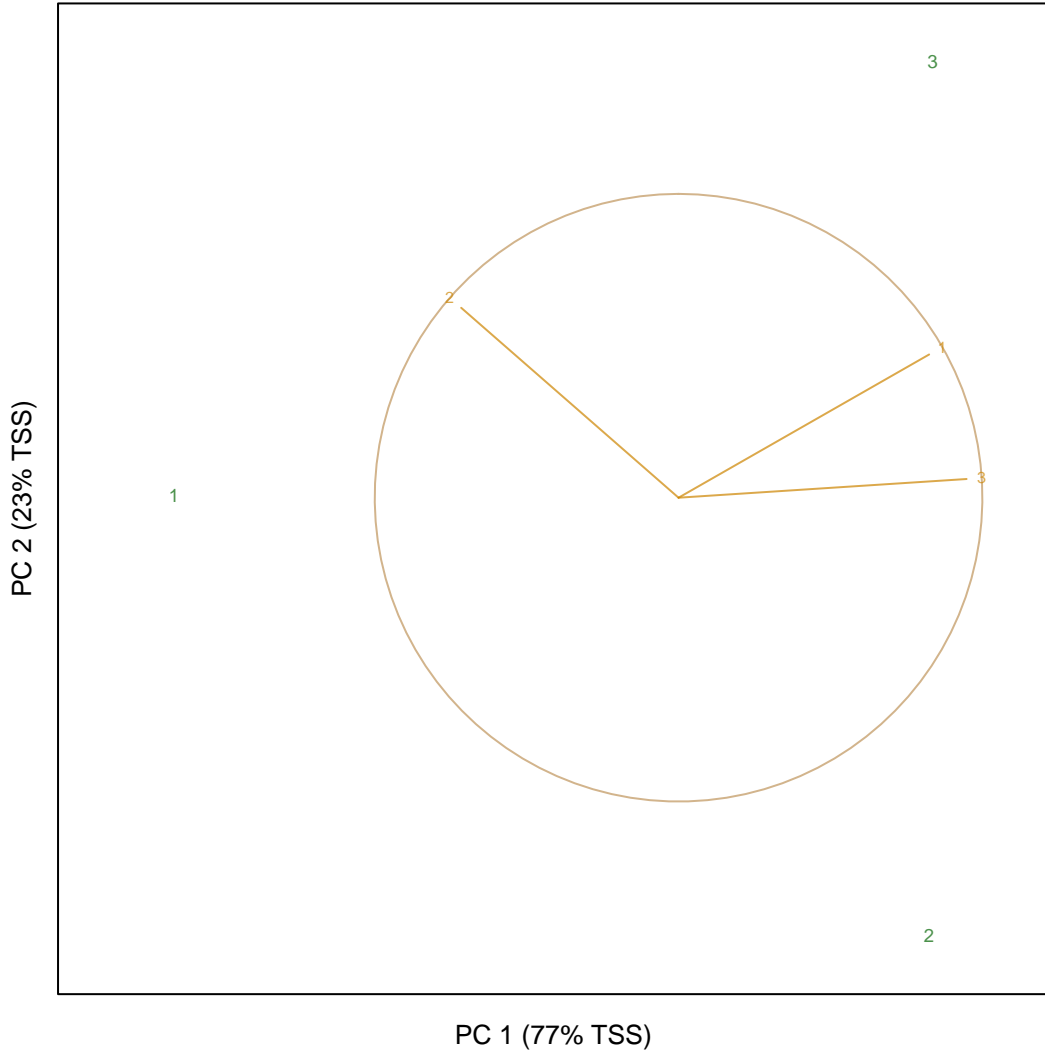


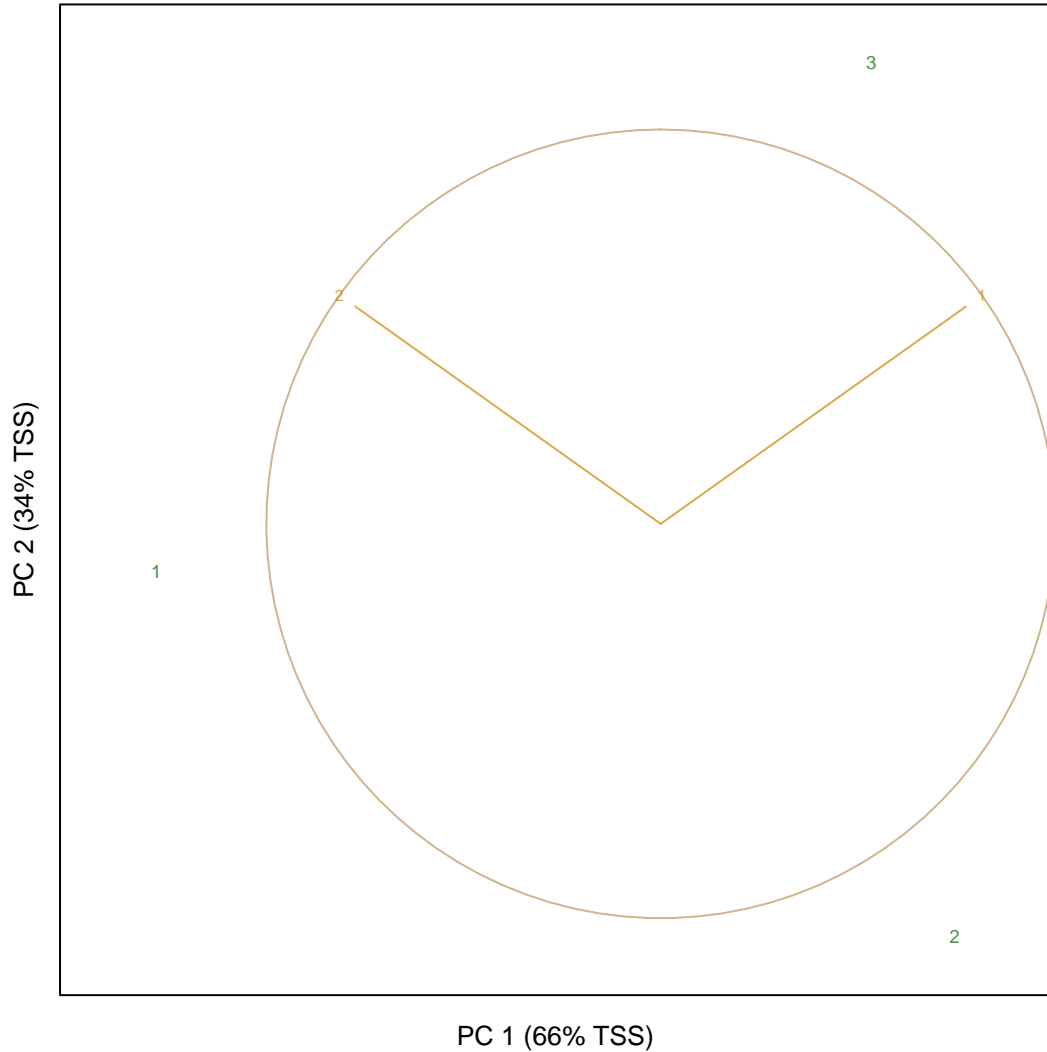
m33

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



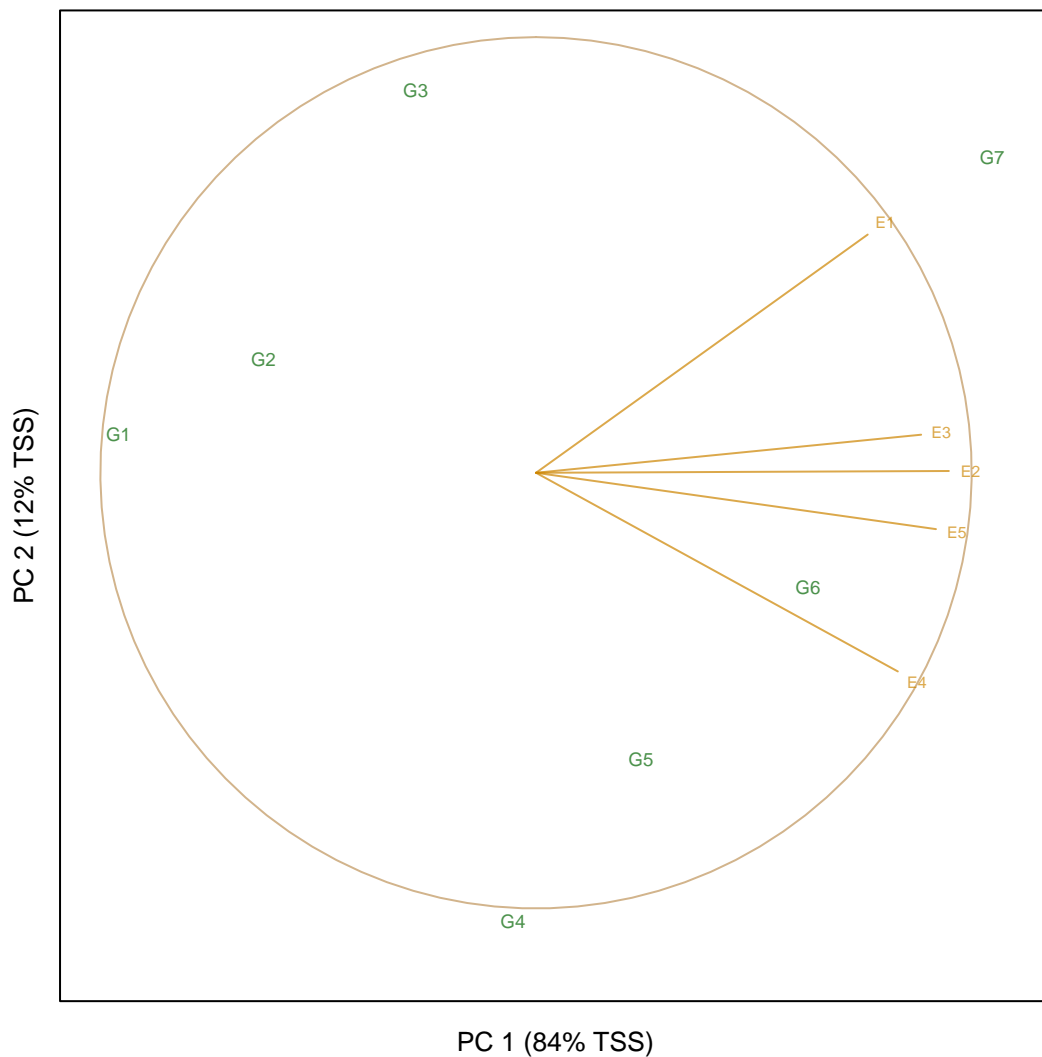
m32

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



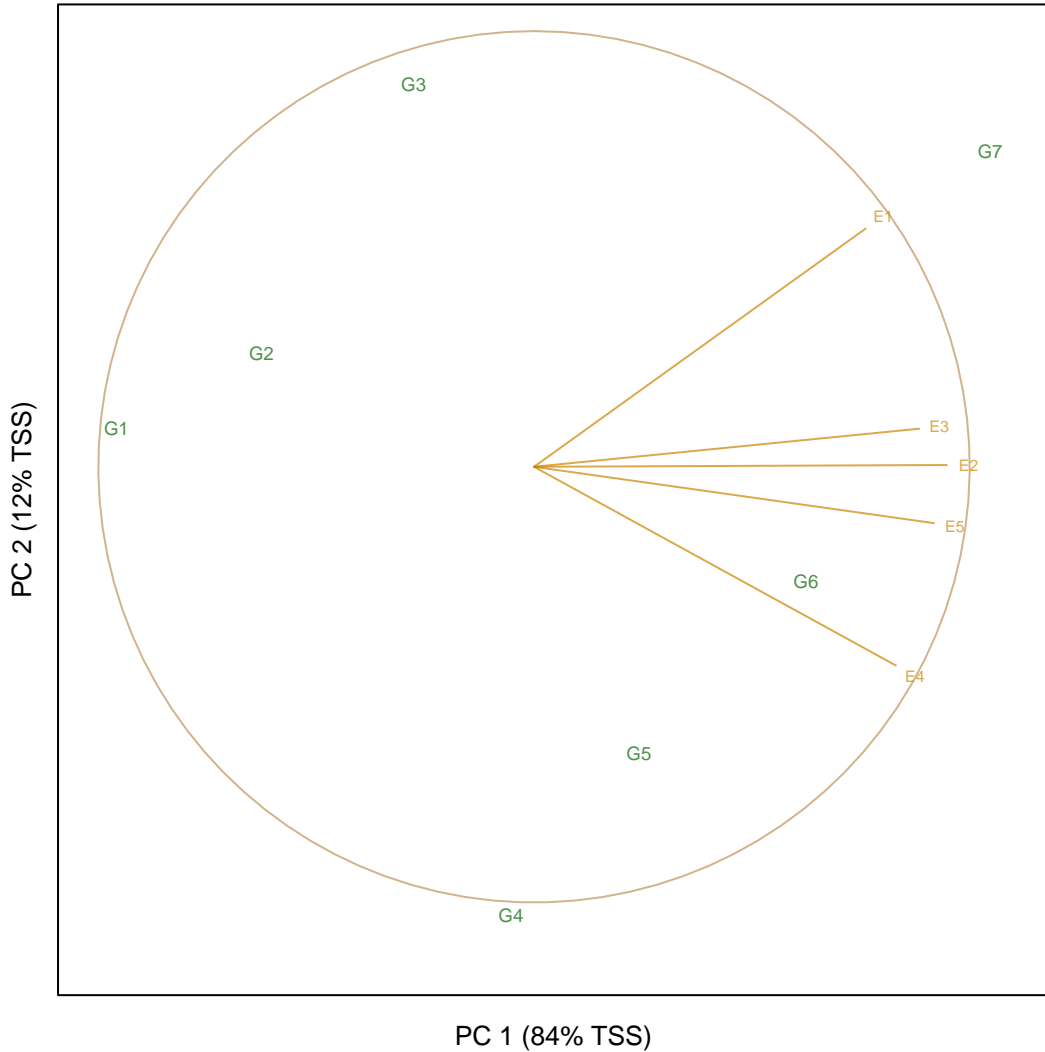
m11

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



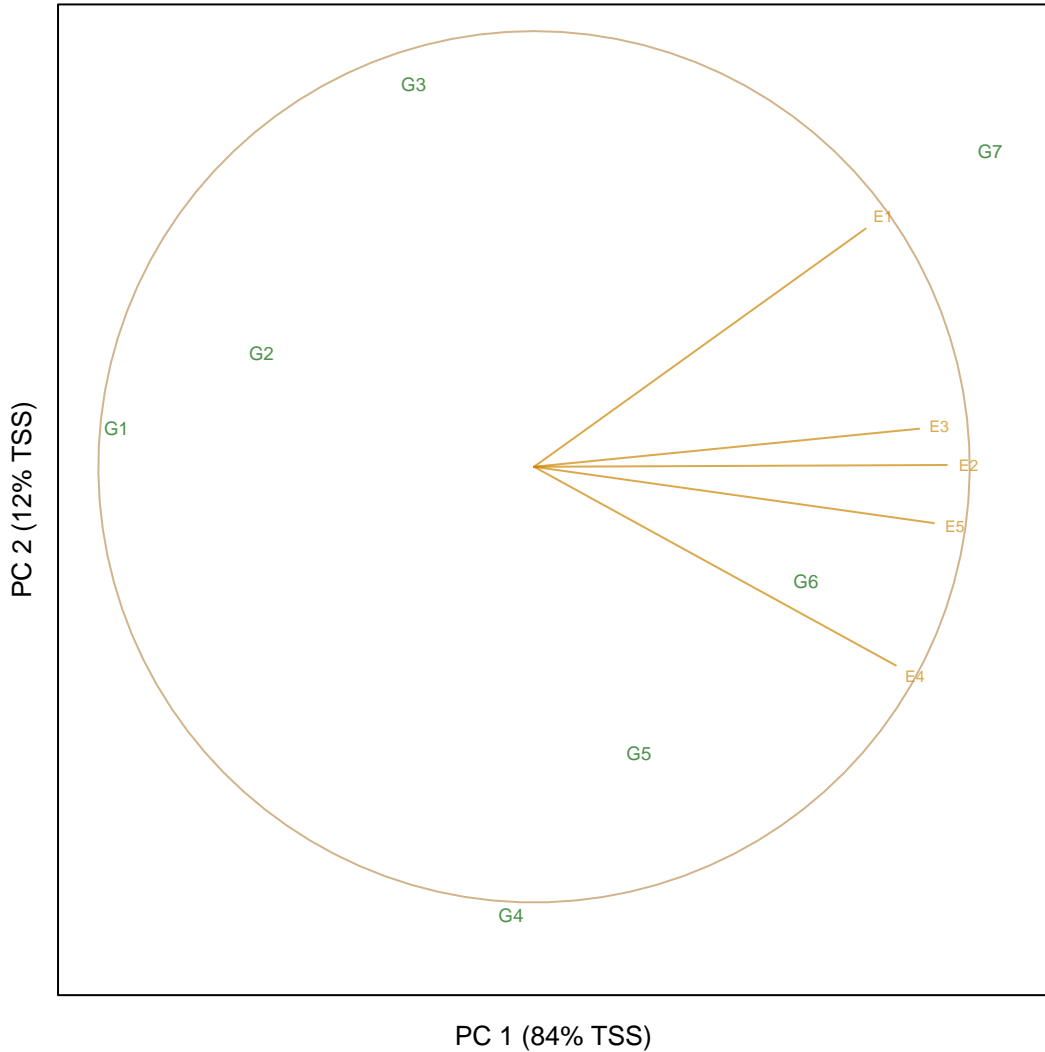
Example biplot

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

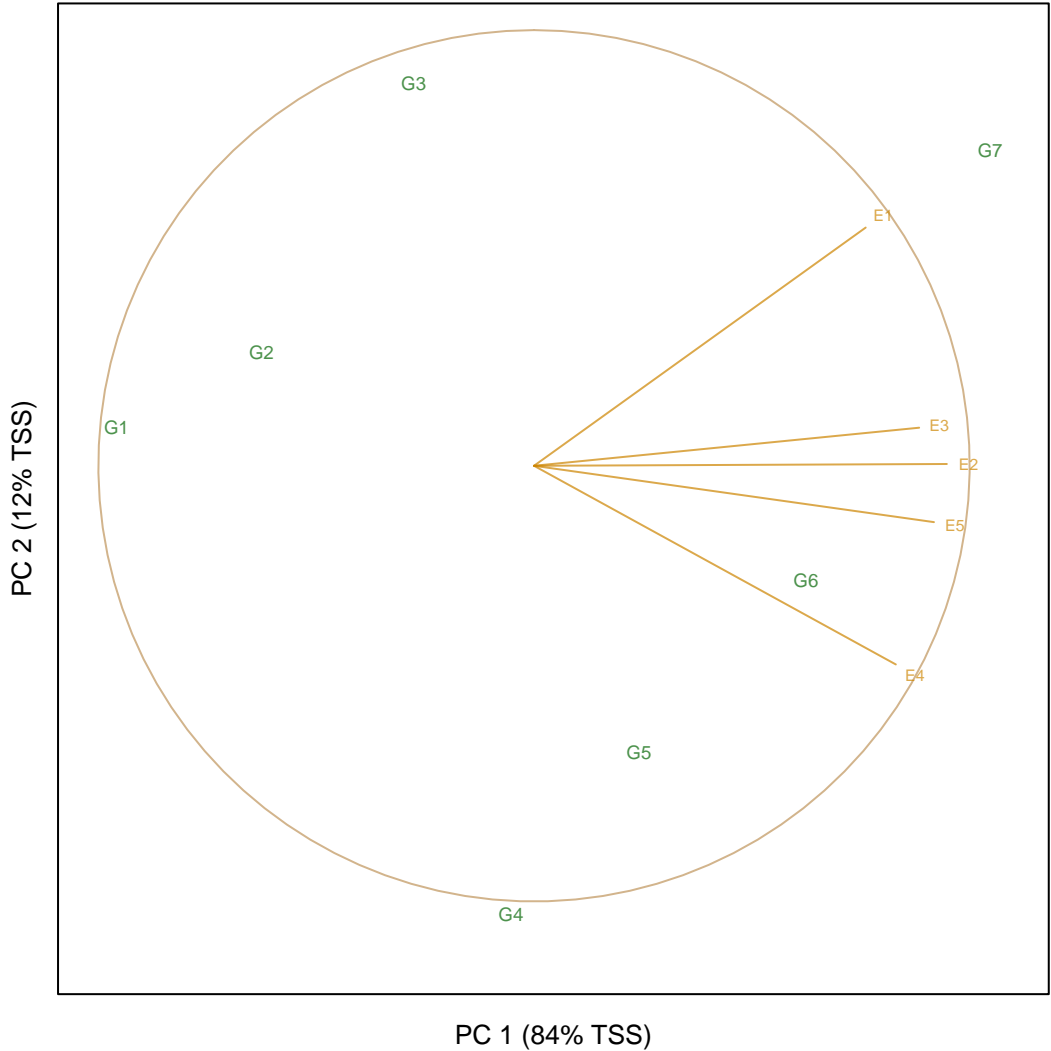


Example biplot

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

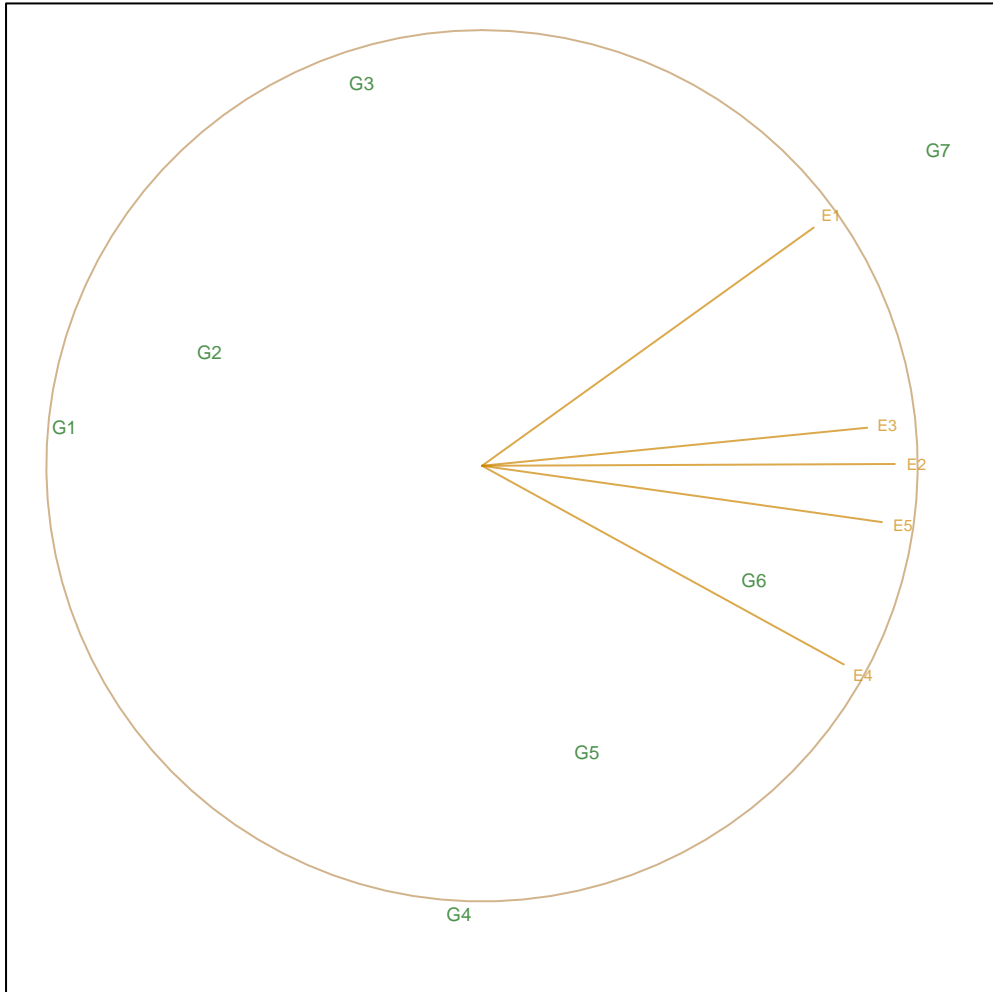


m11



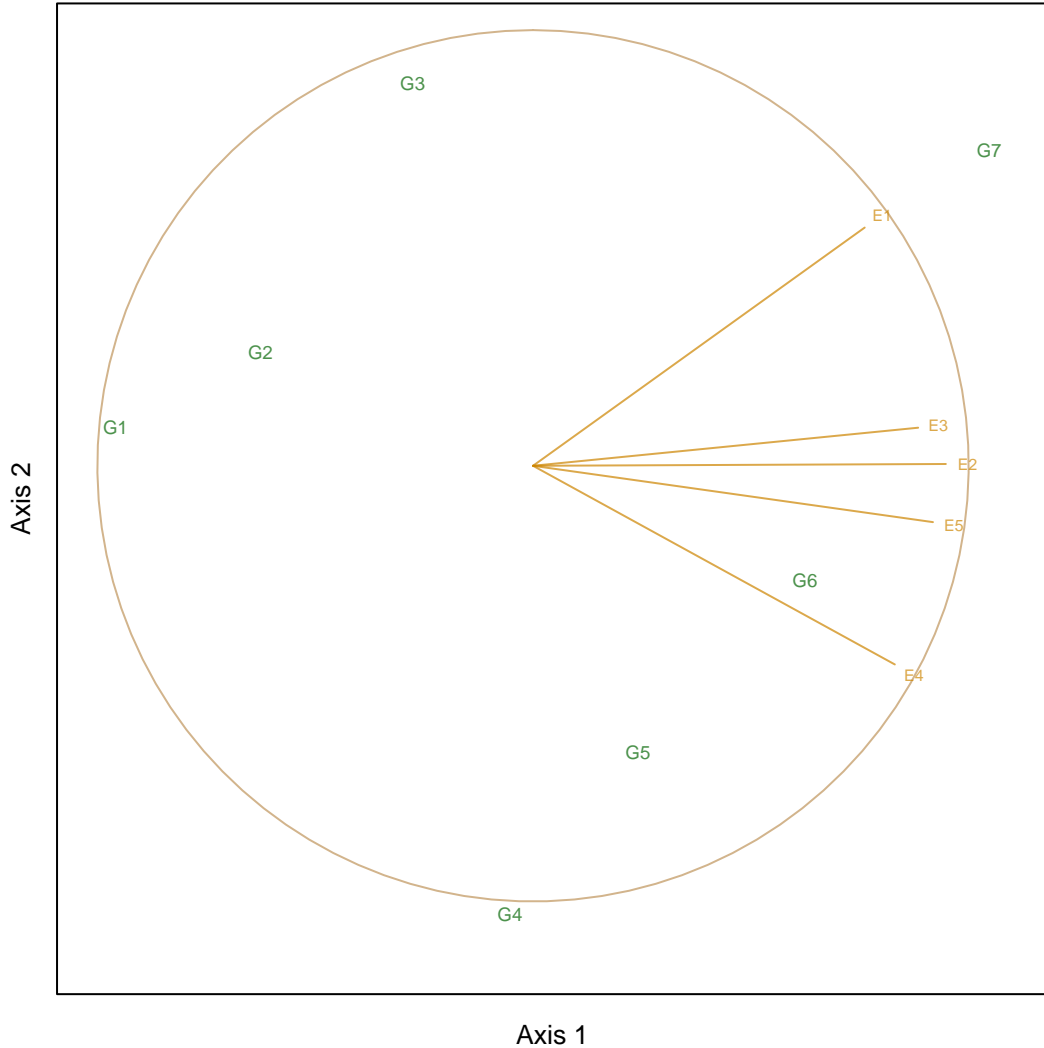
m11

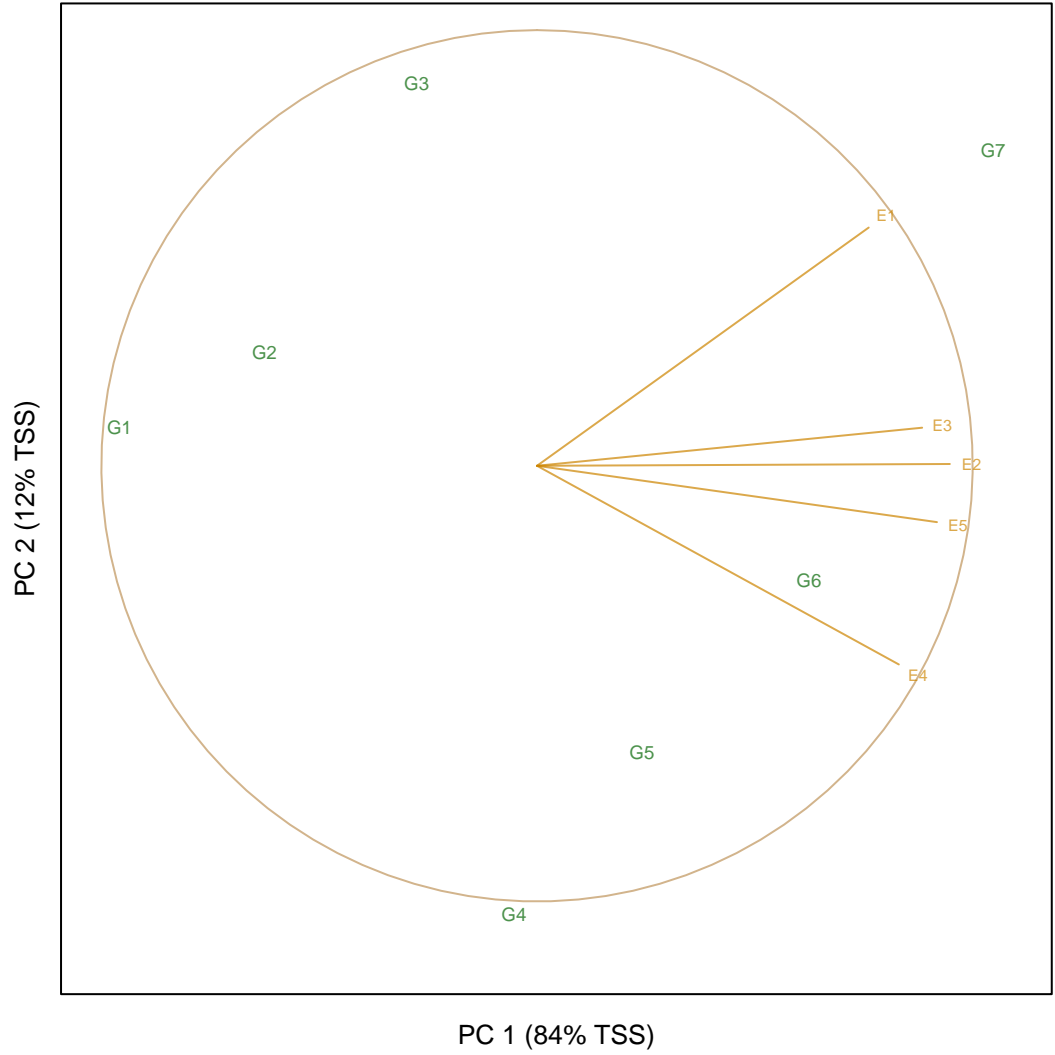
method=svd, center=TRUE, scale=TRUE, missing: 0%



m11

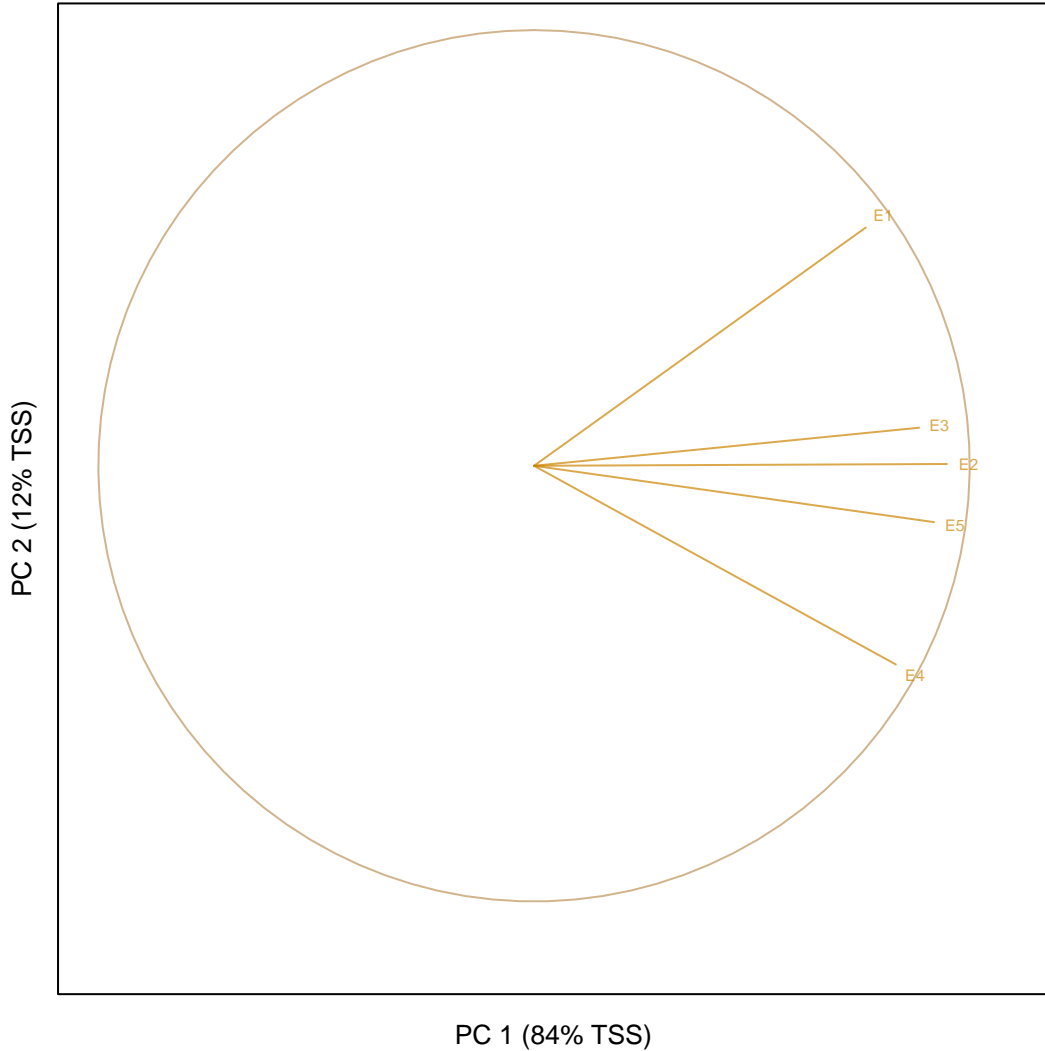
method=svd, center=TRUE, scale=TRUE, missing: 0%





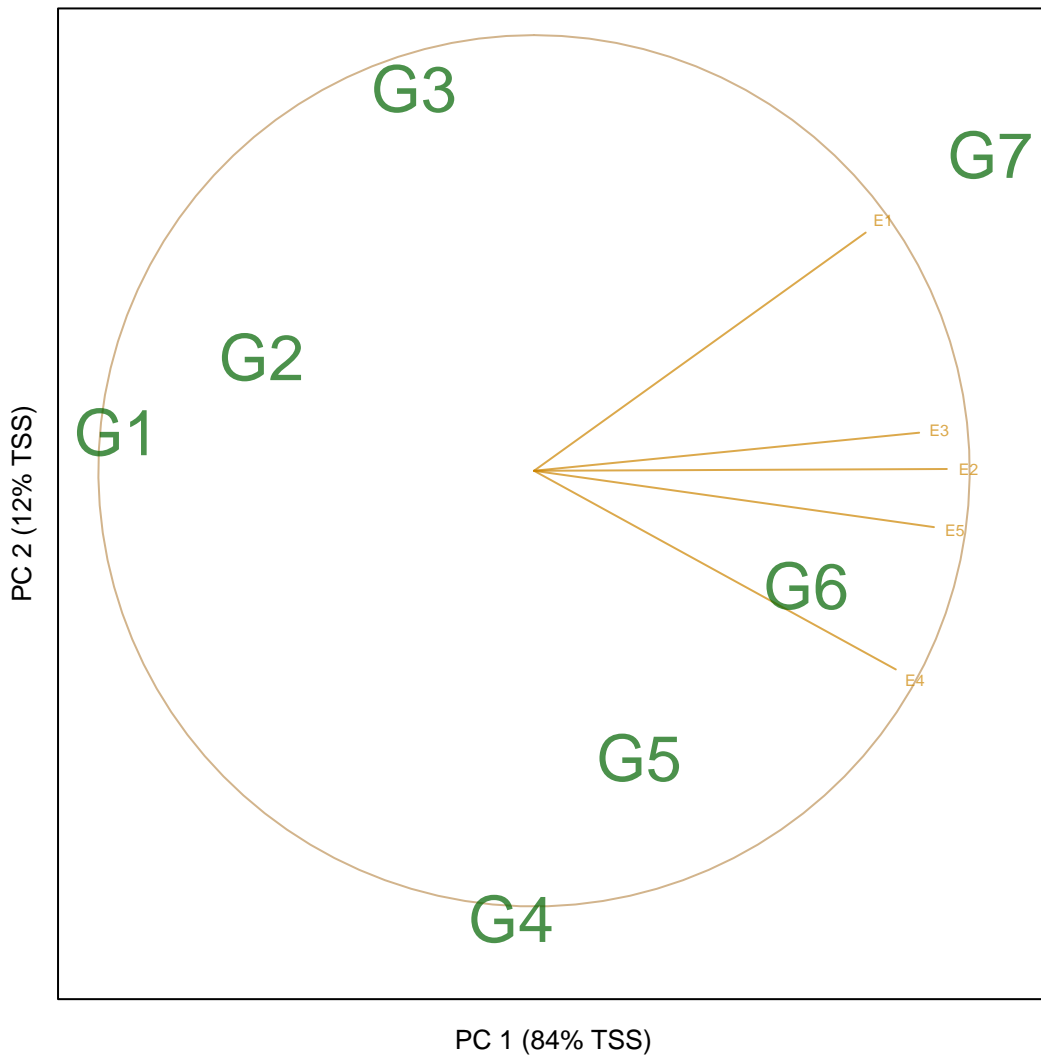
m11

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



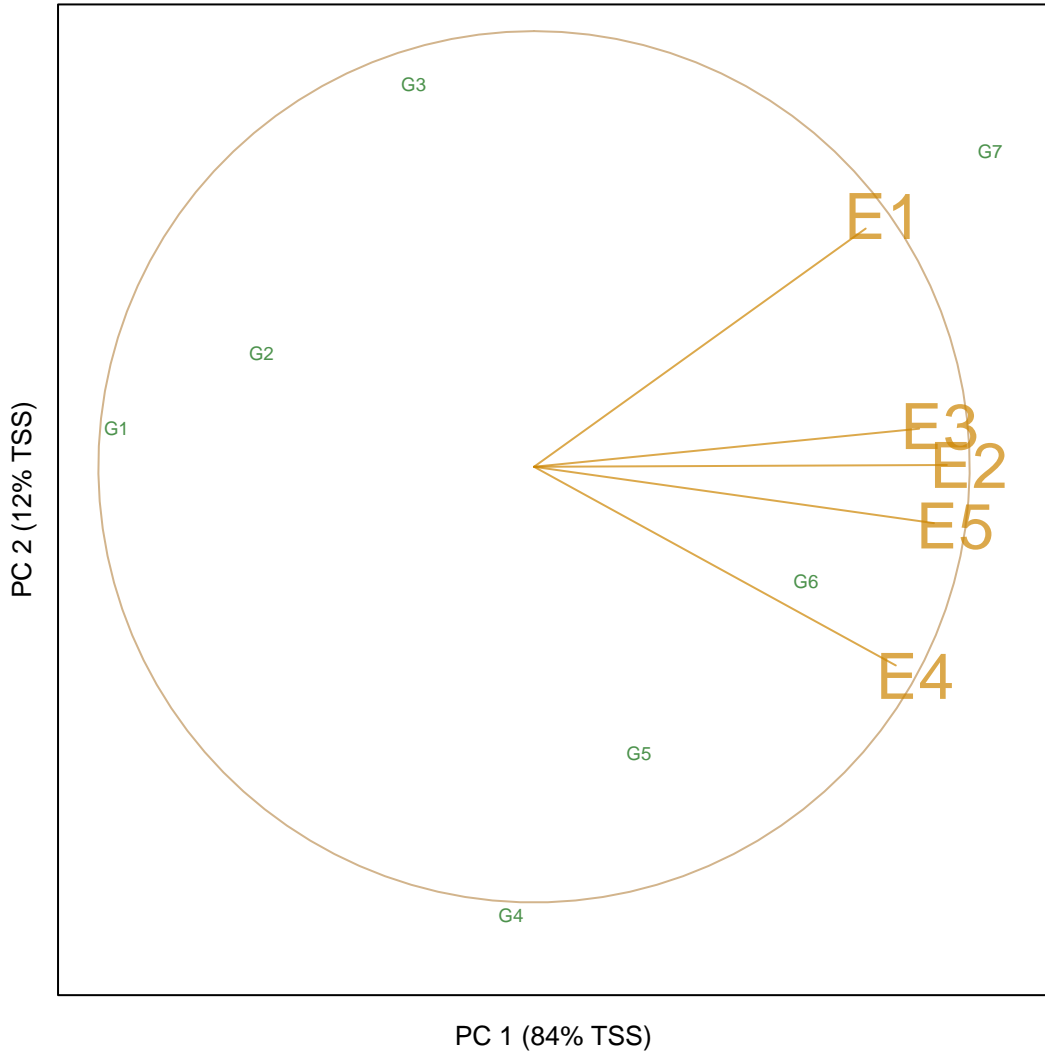
m11

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



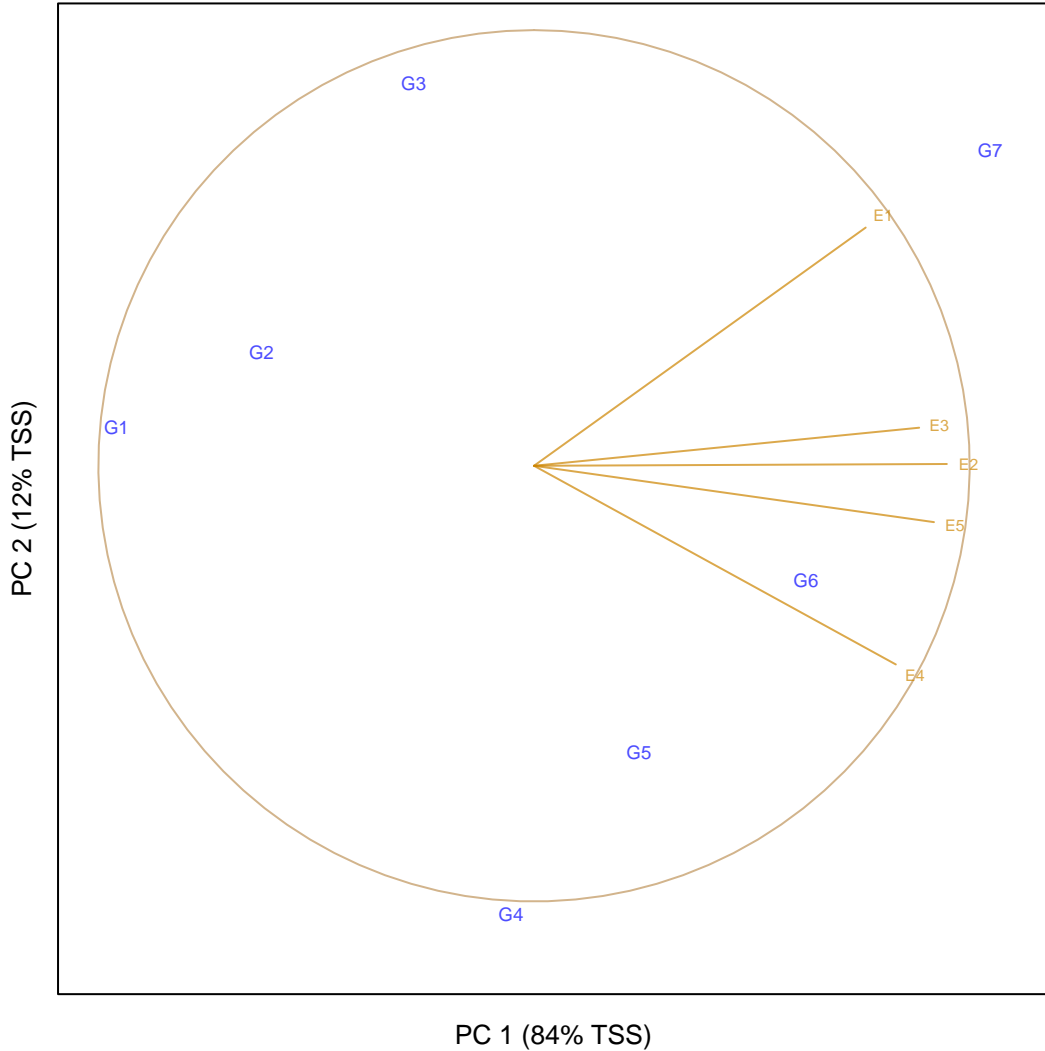
m11

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



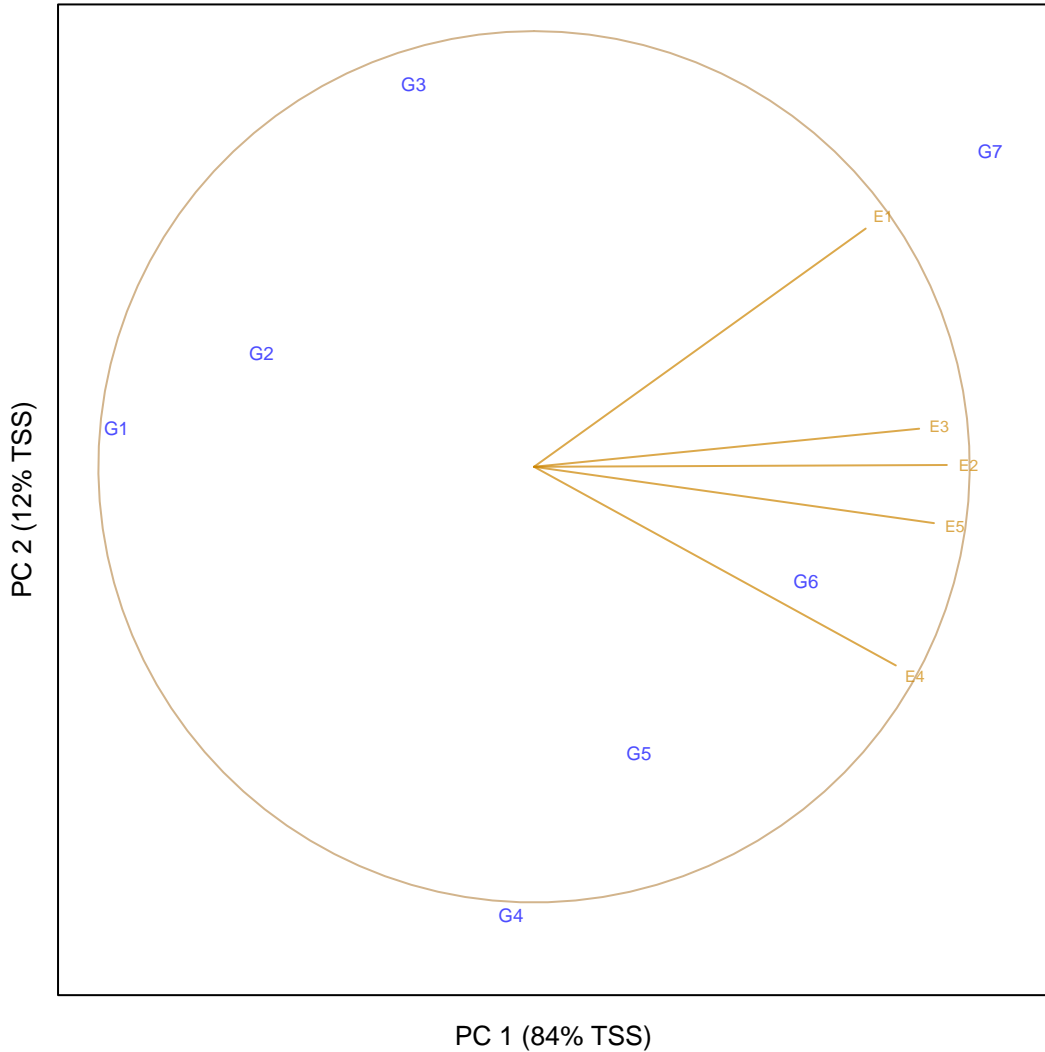
m11

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



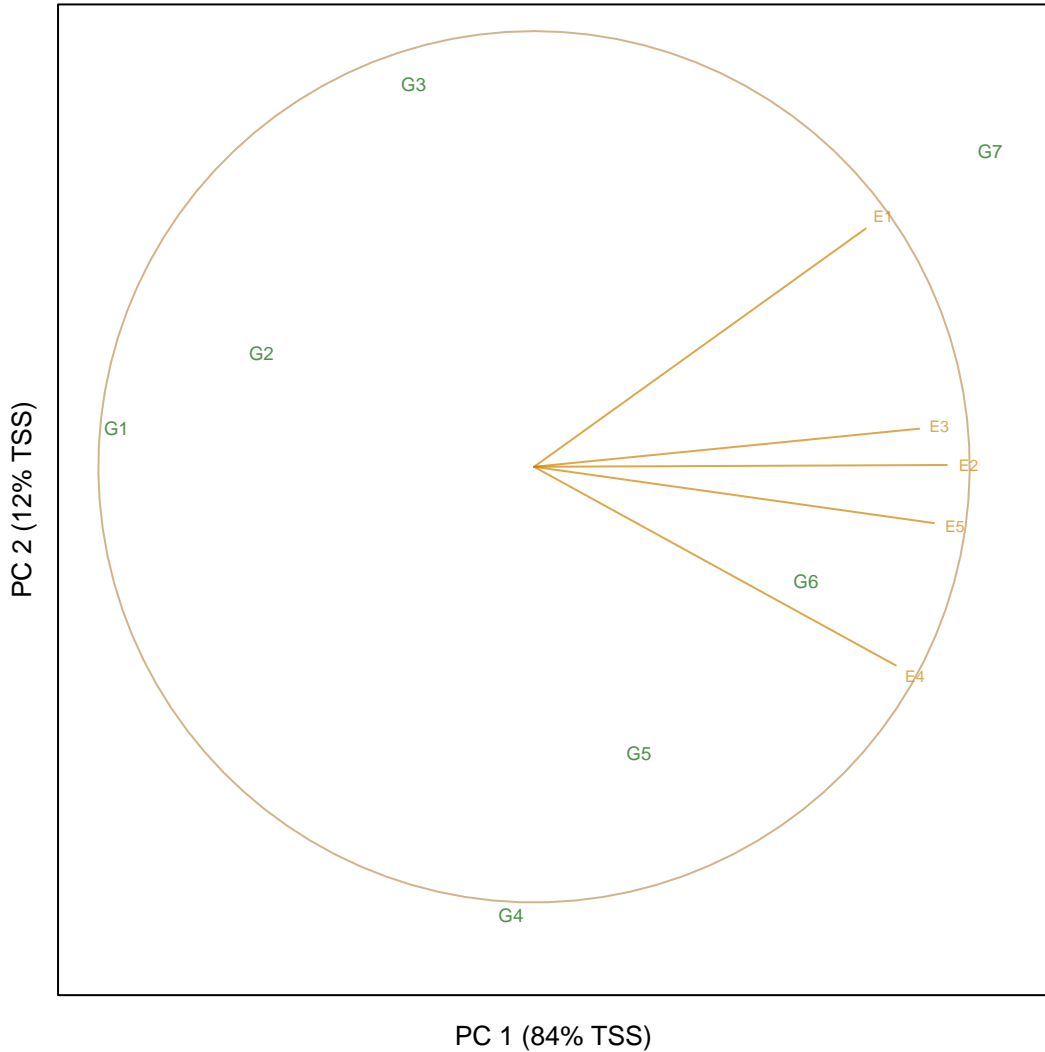
m11

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



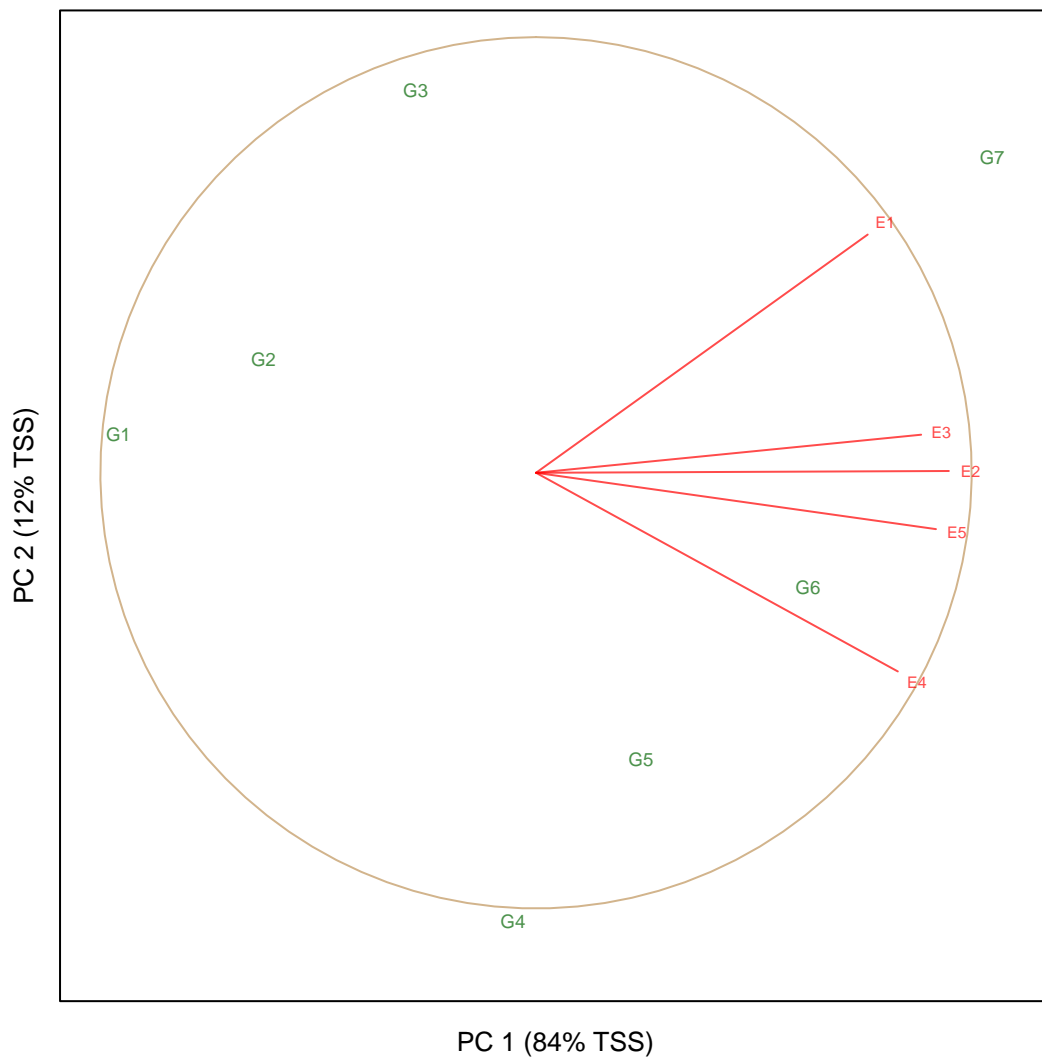
m11

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



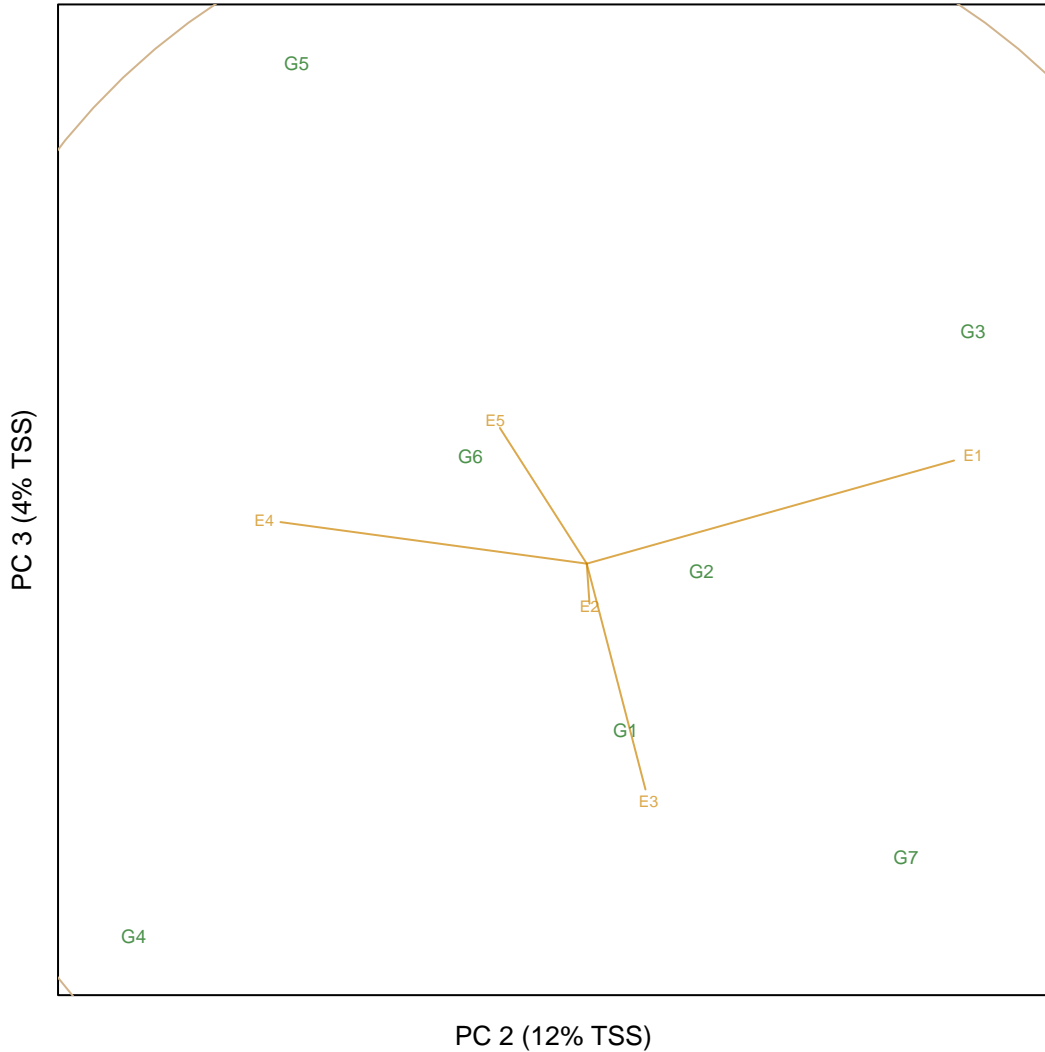
m11

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



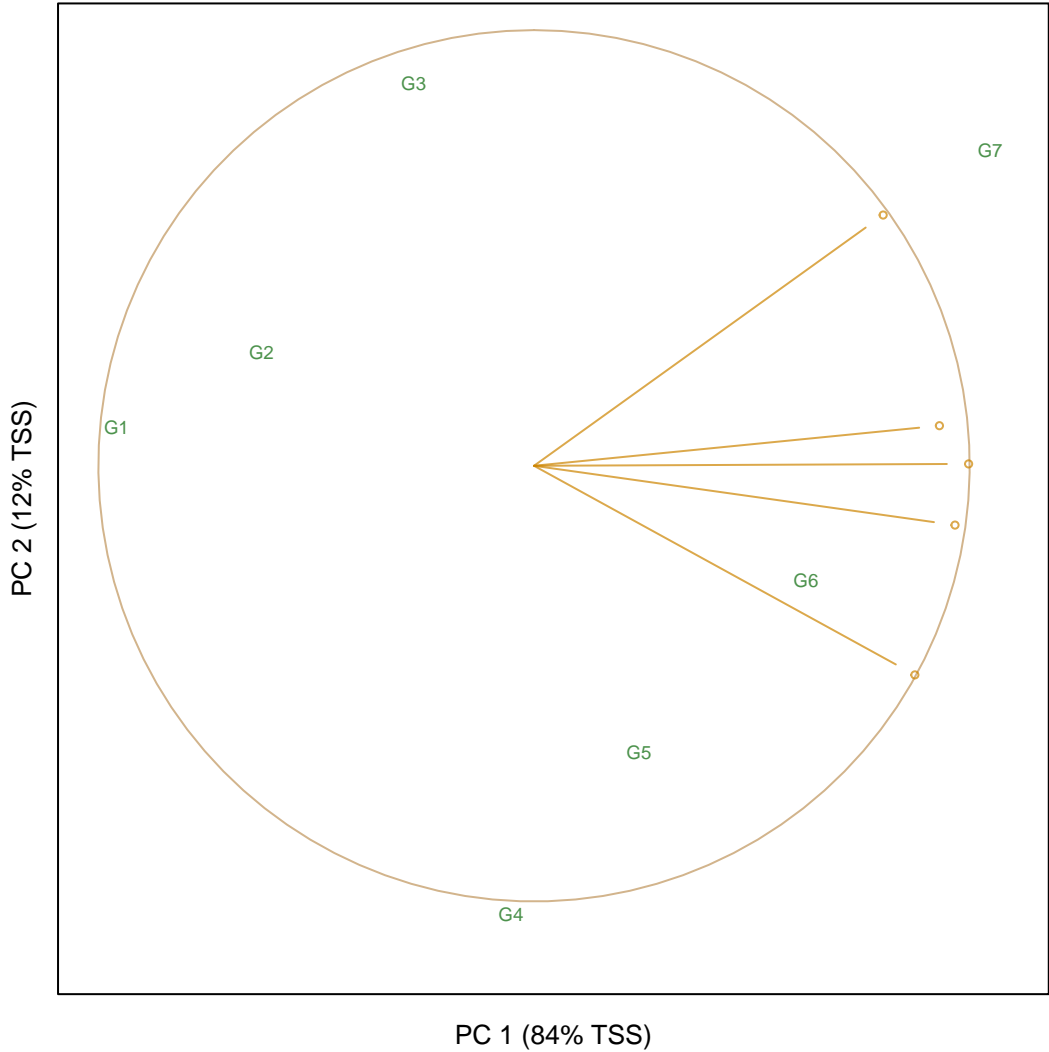
m11

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



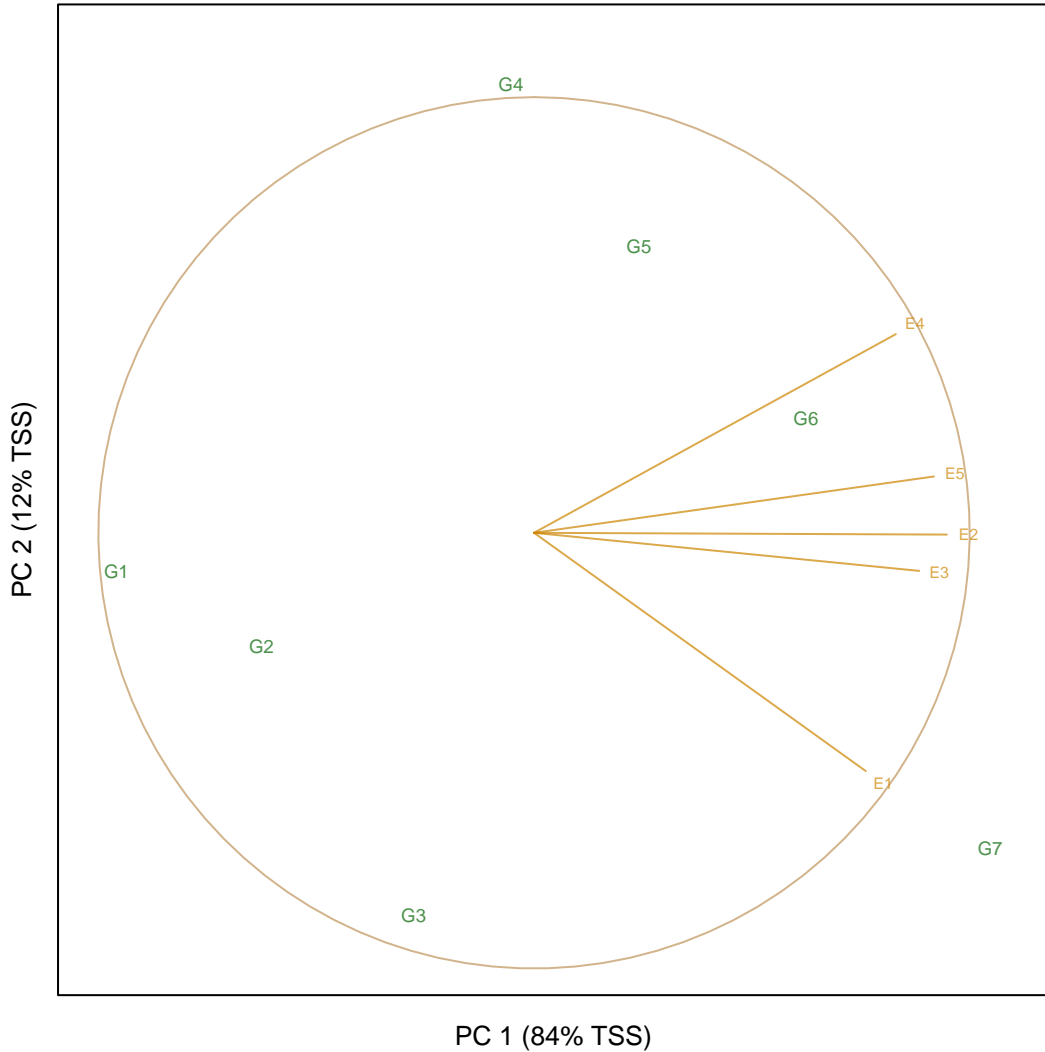
m11

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



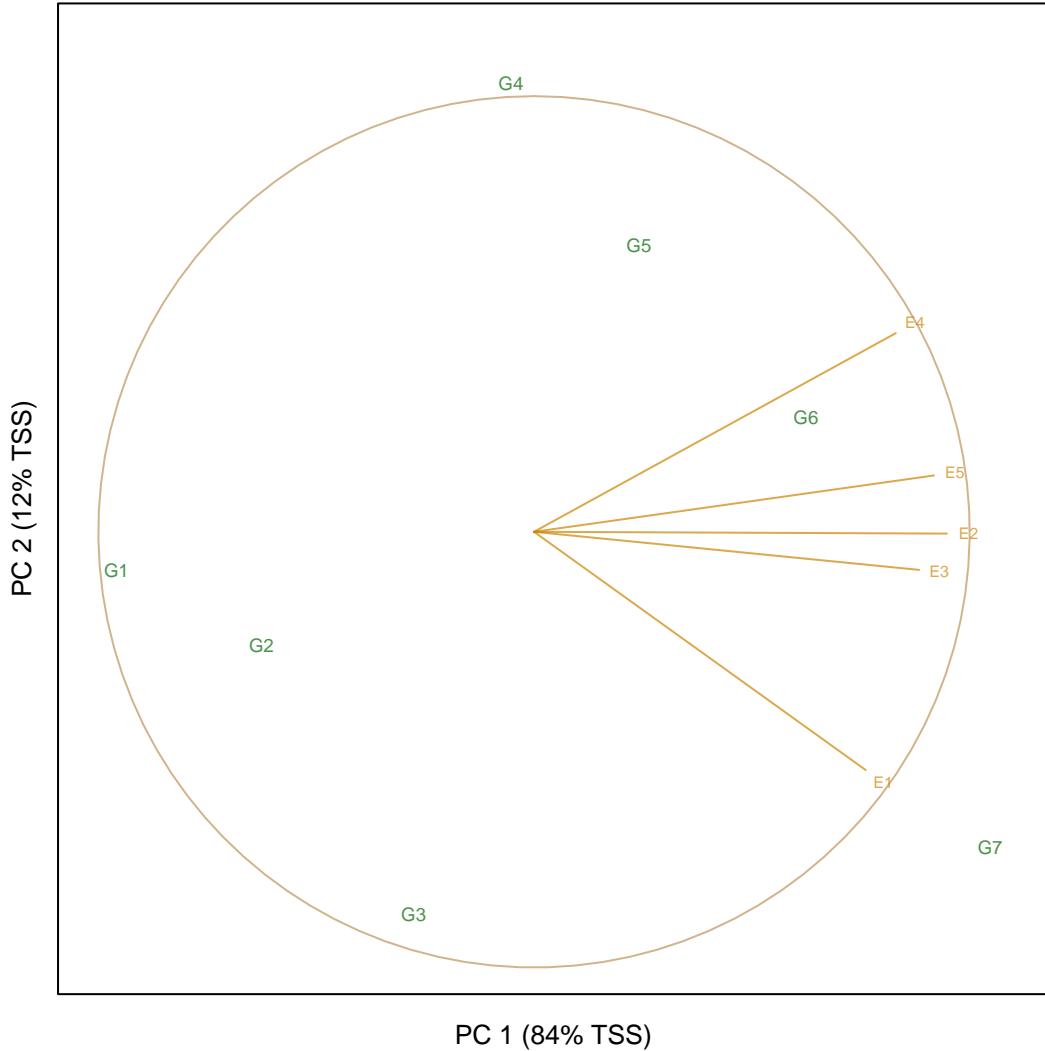
m11

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



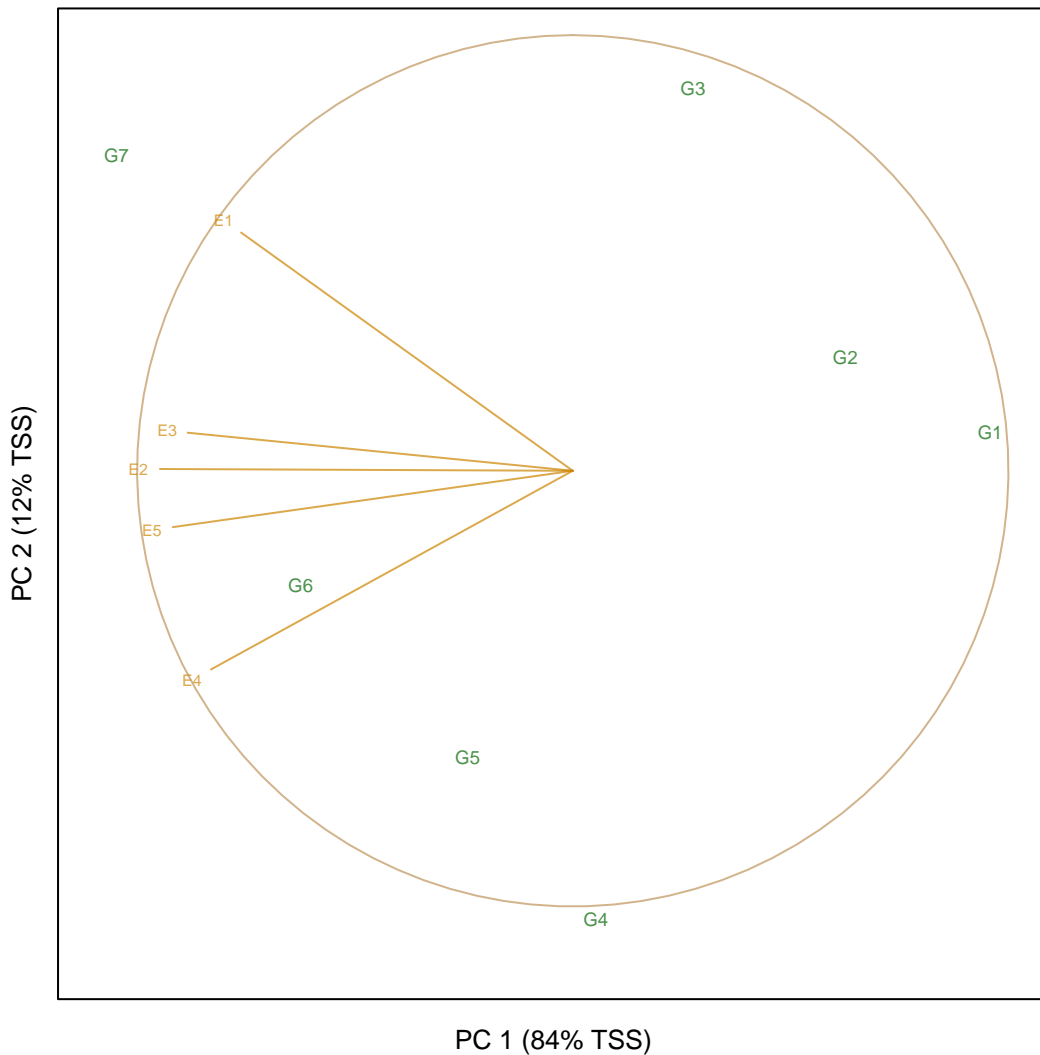
m11

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



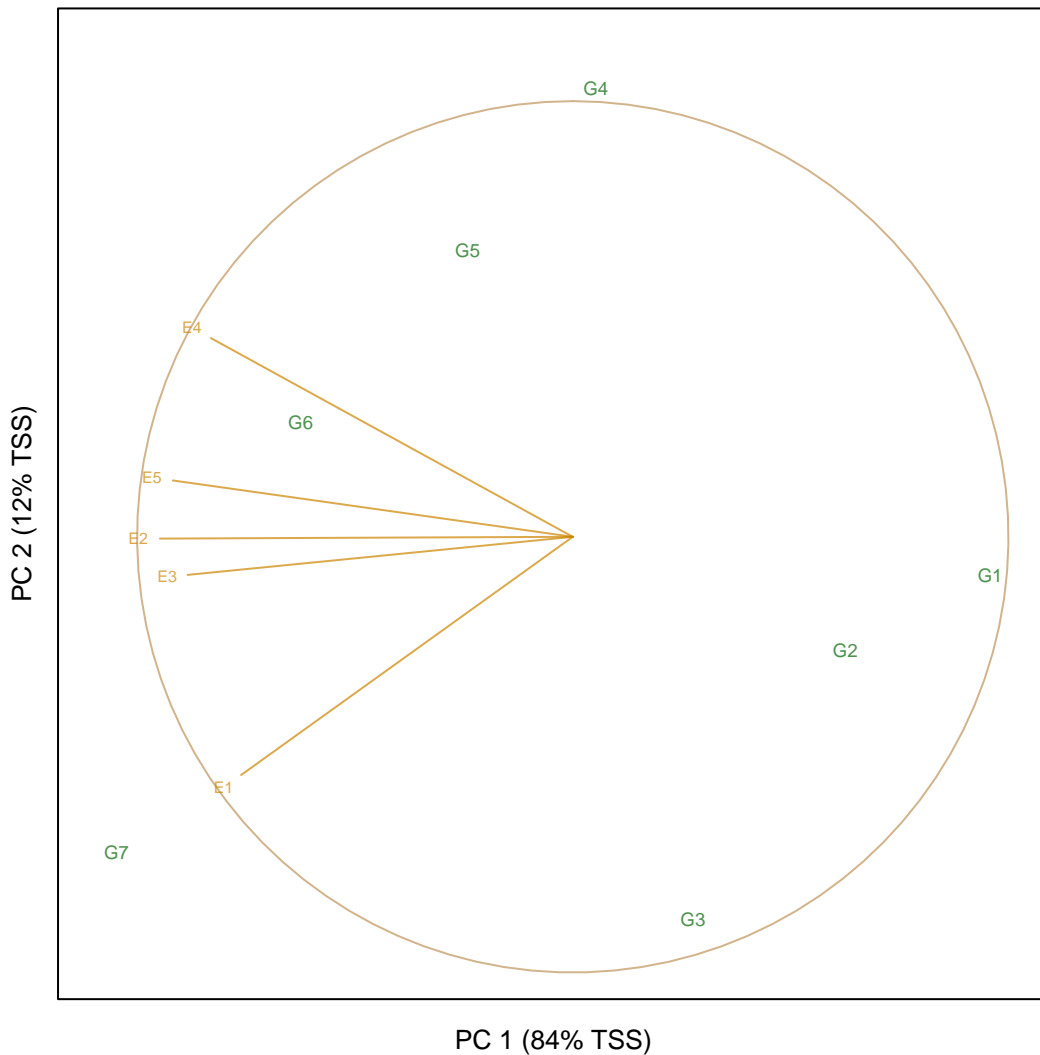
m11

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



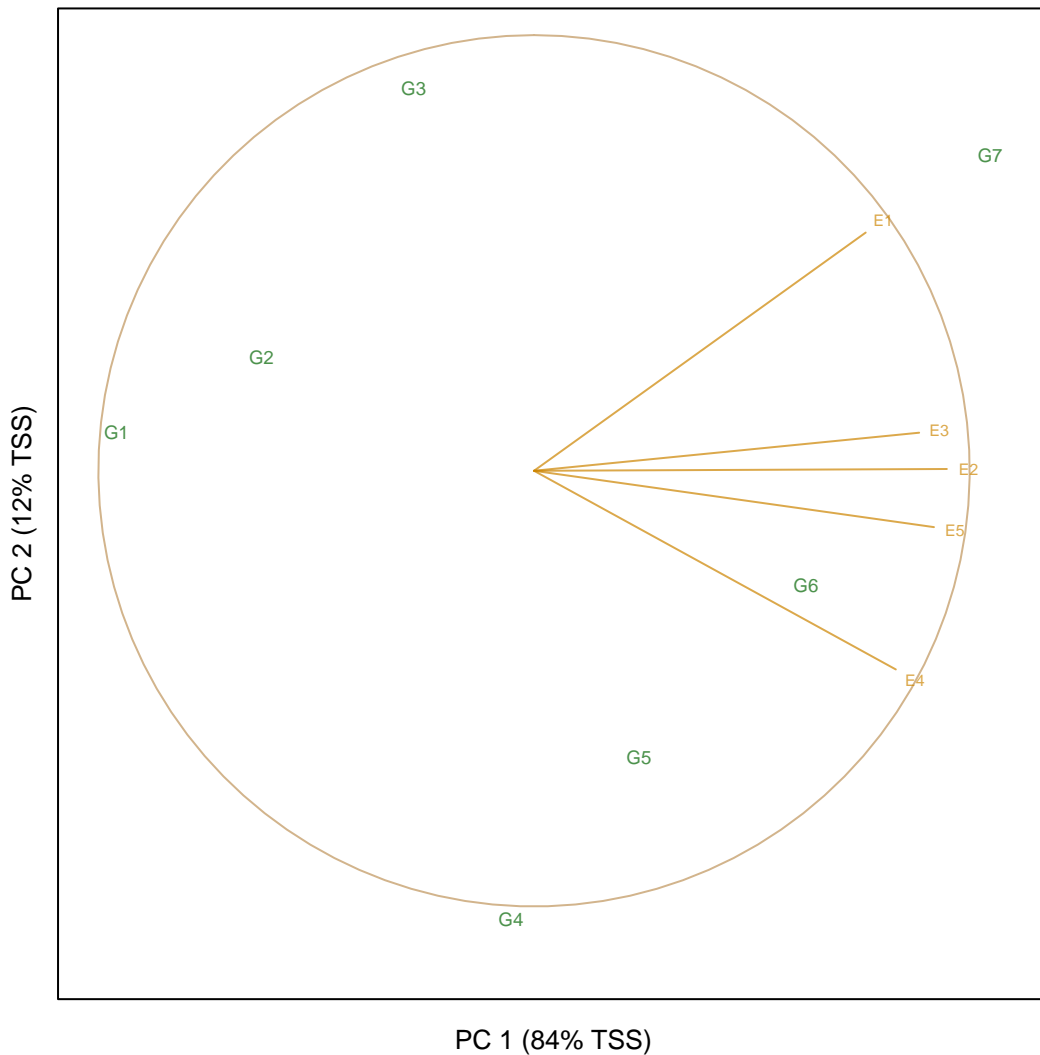
m11

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



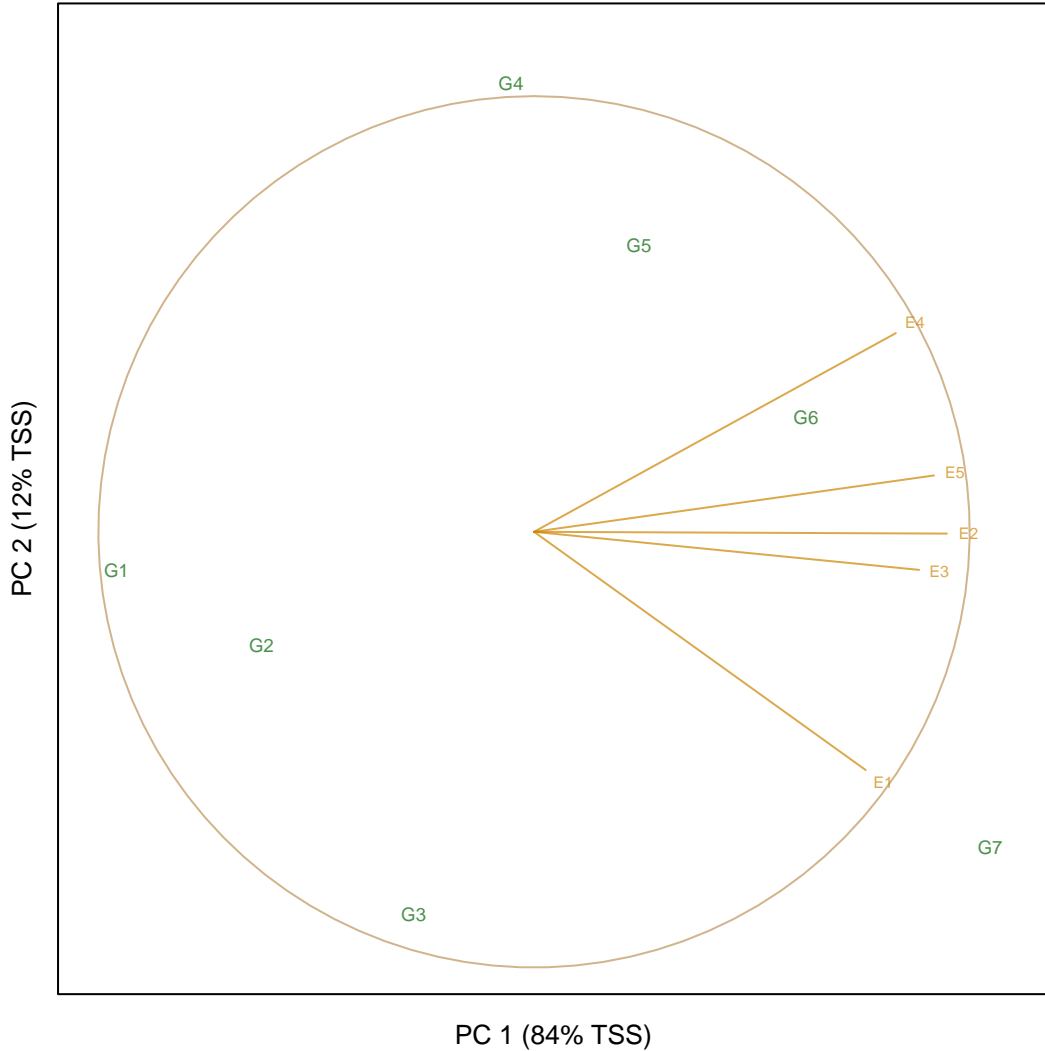
m11

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



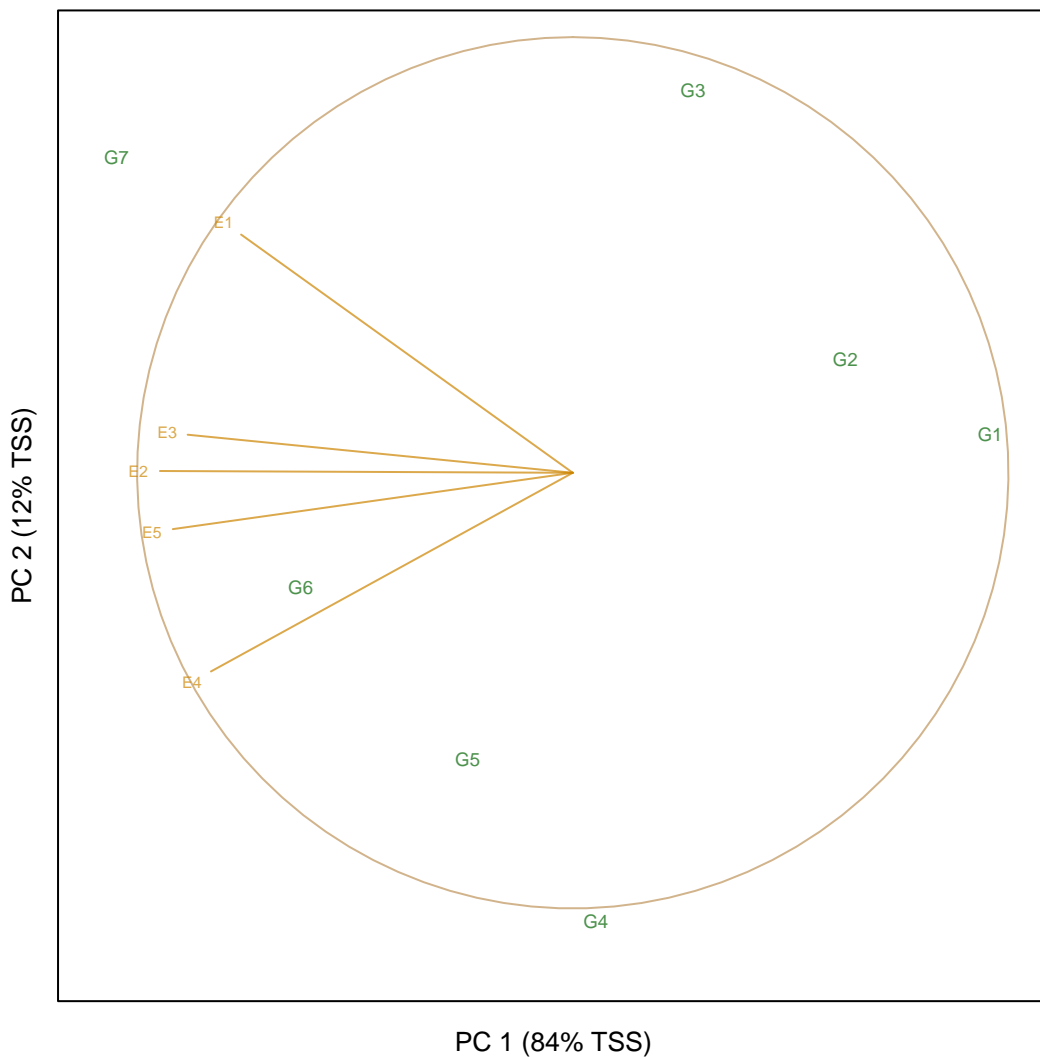
m11

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



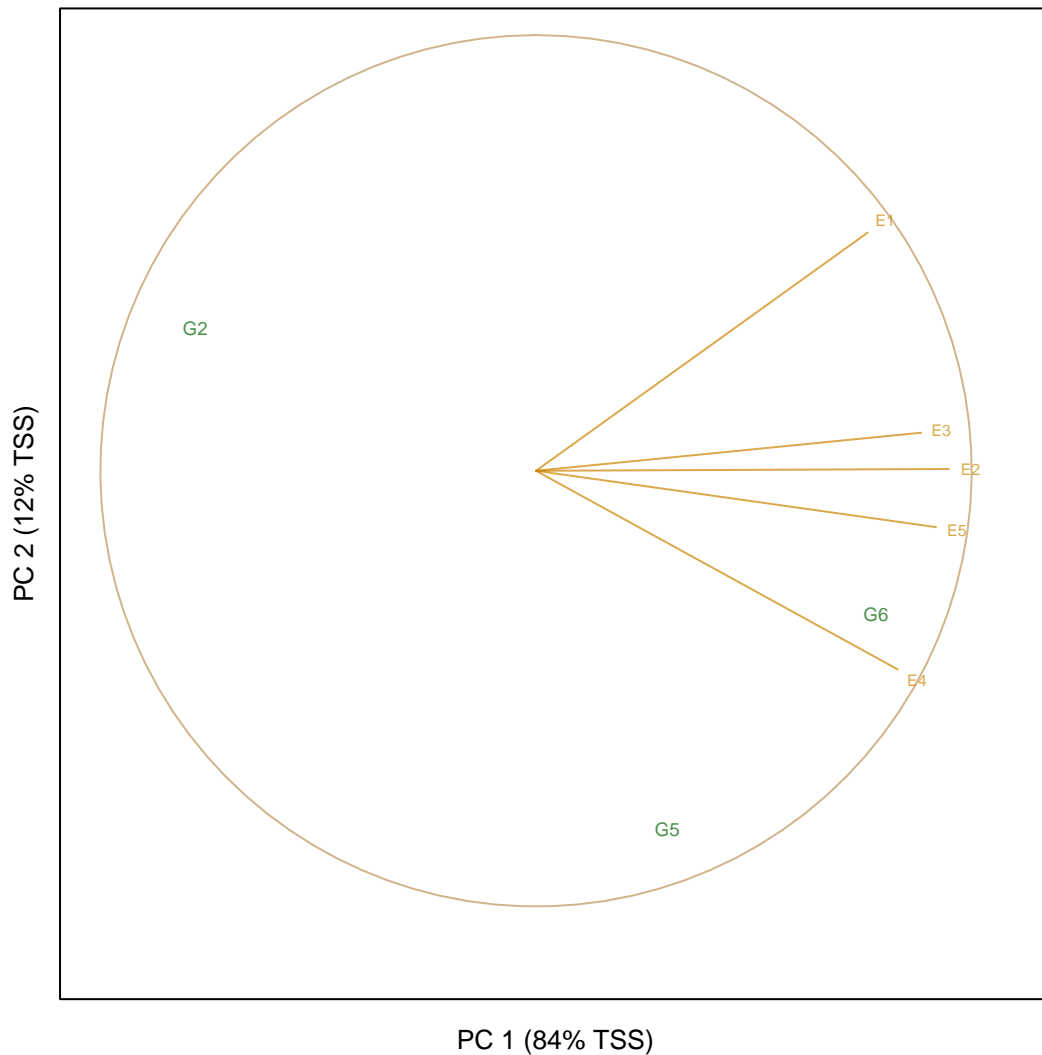
m11

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



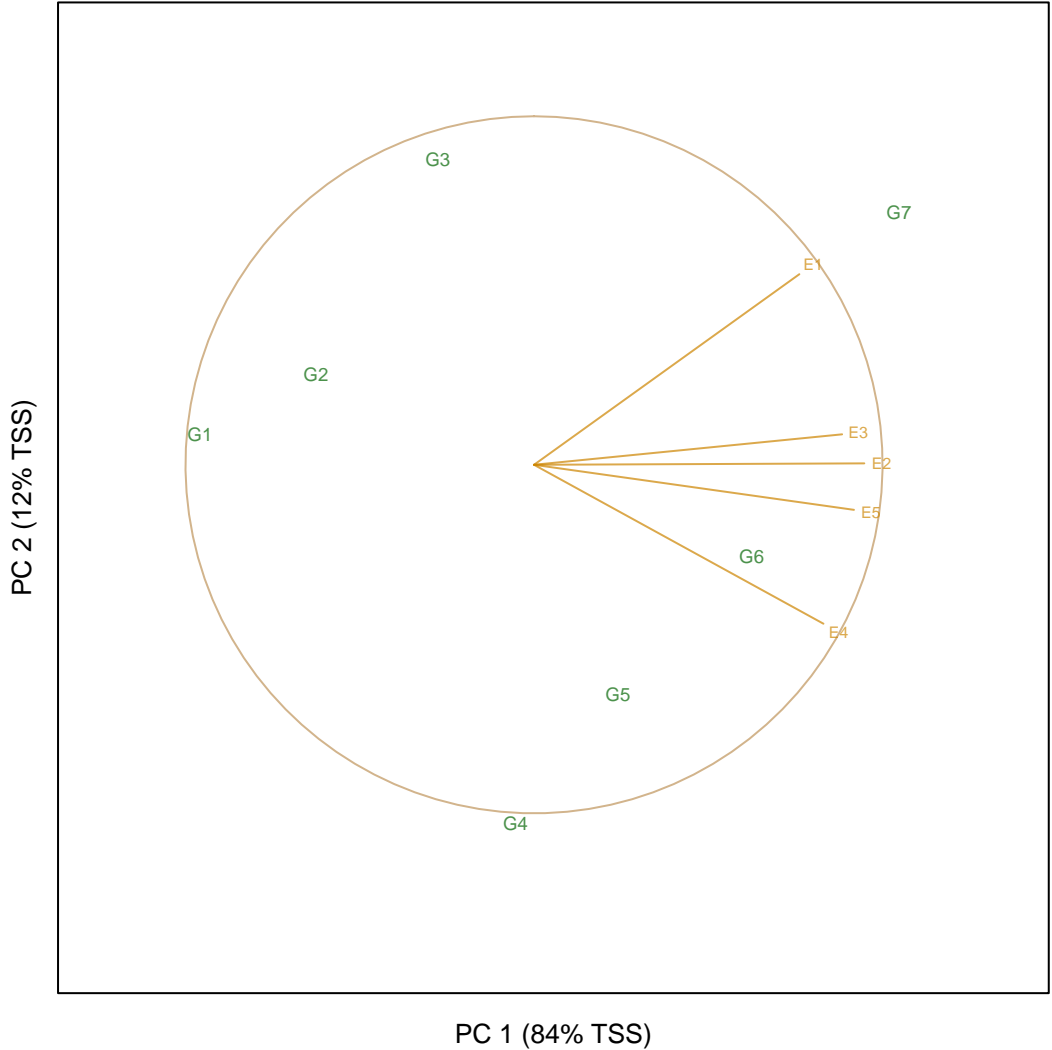
m11

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



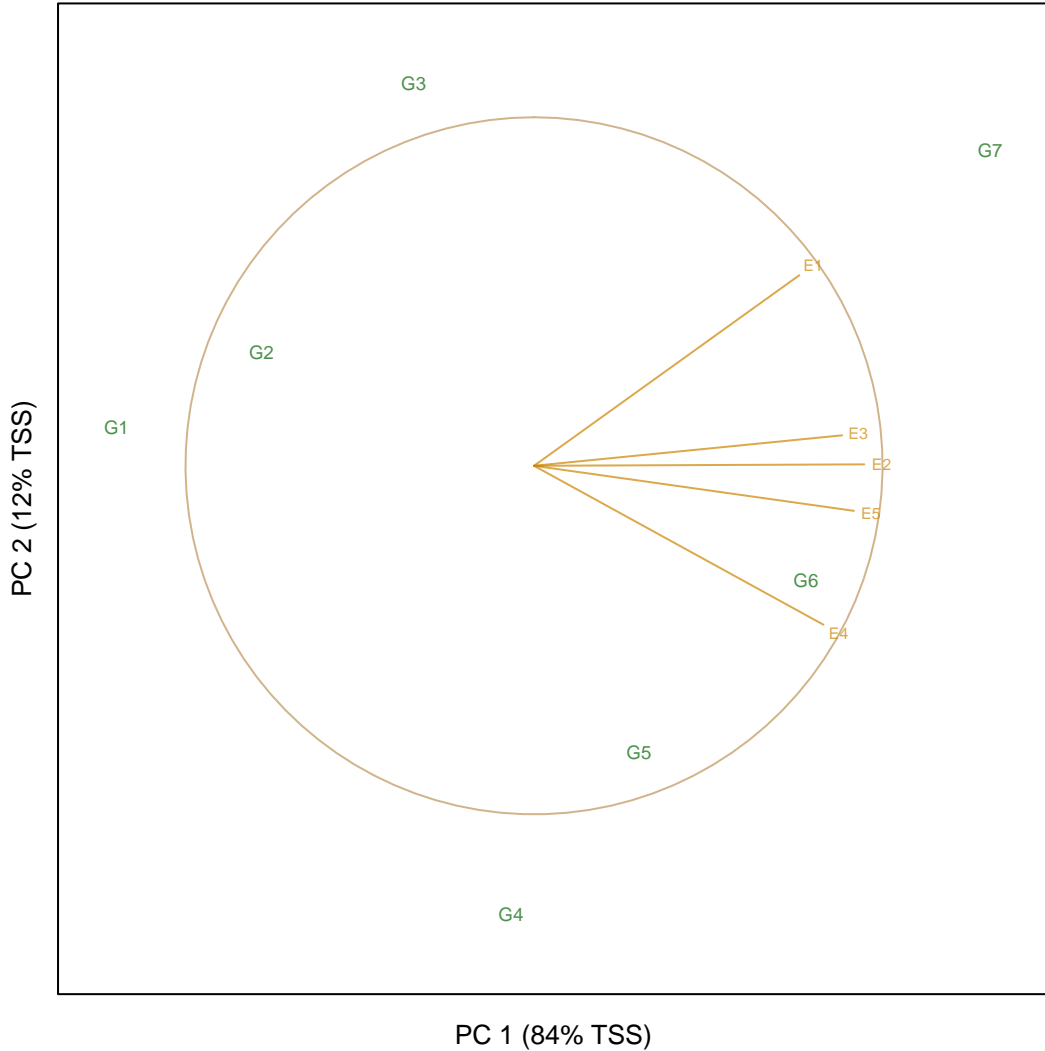
m11

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



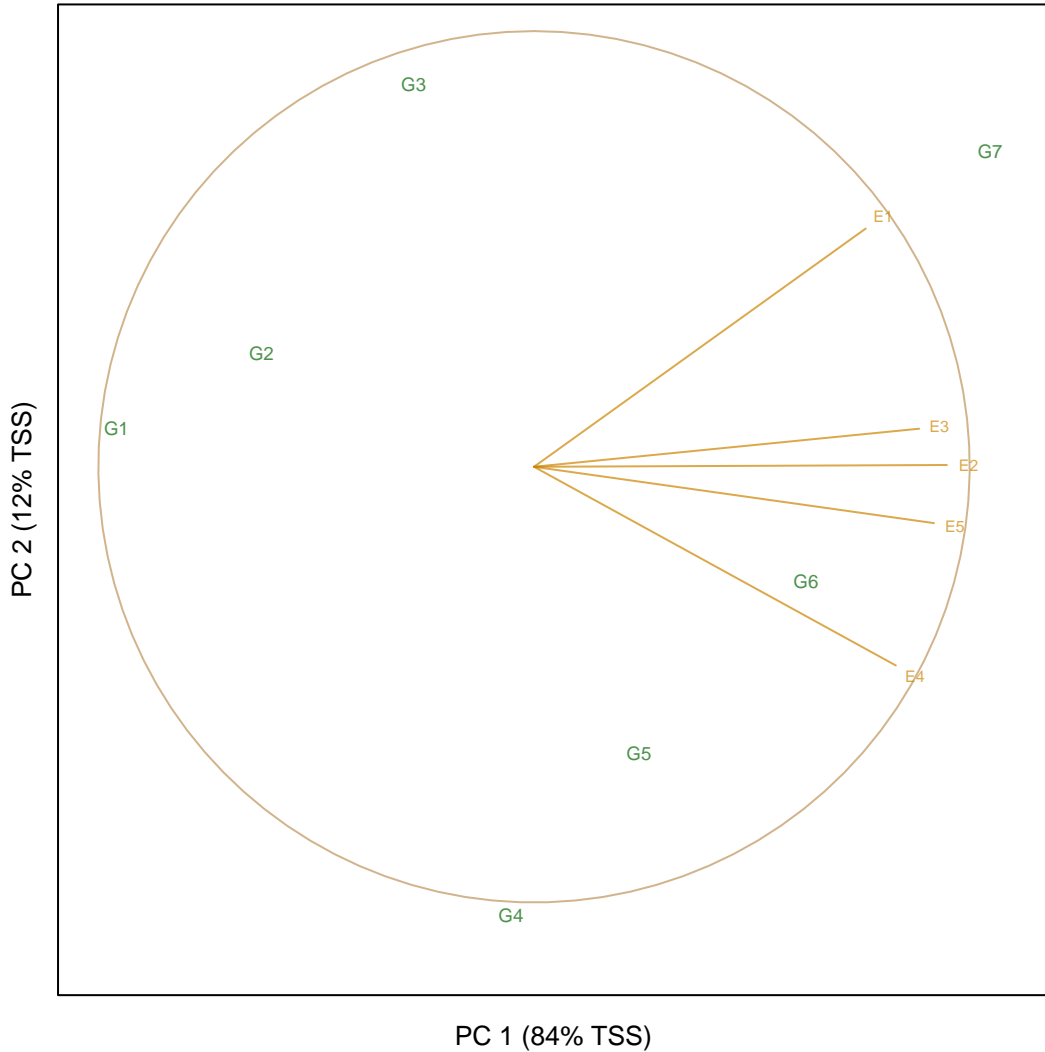
m11

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



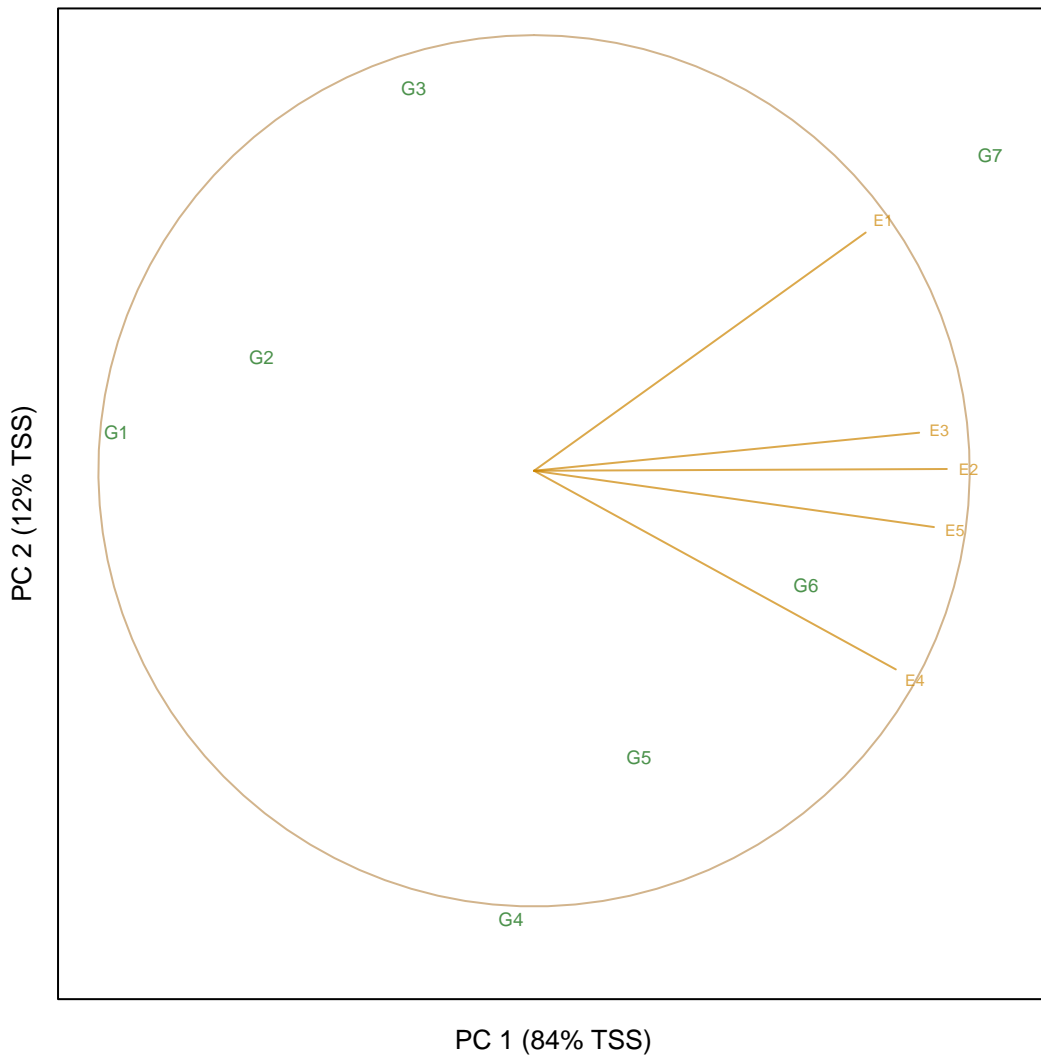
m31

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



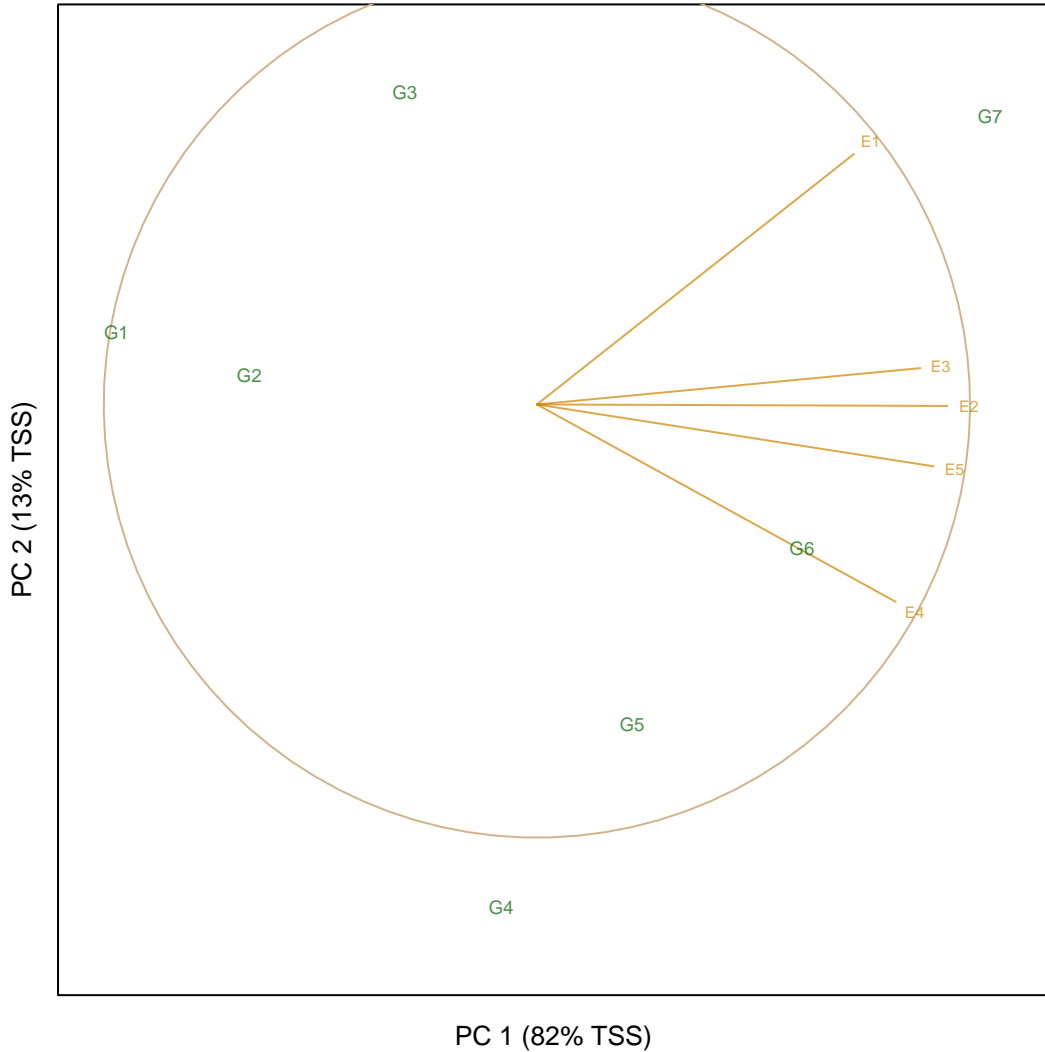
m32

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



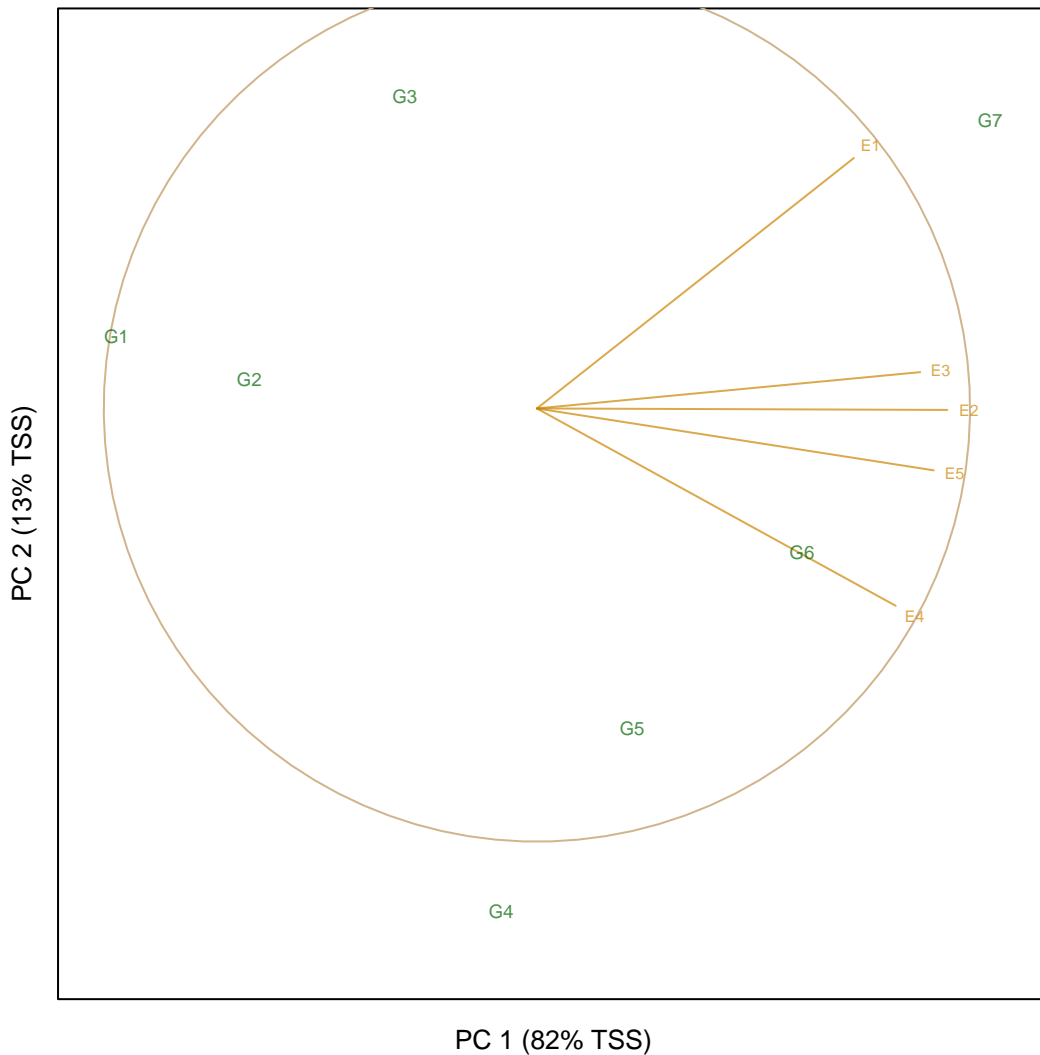
m34

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



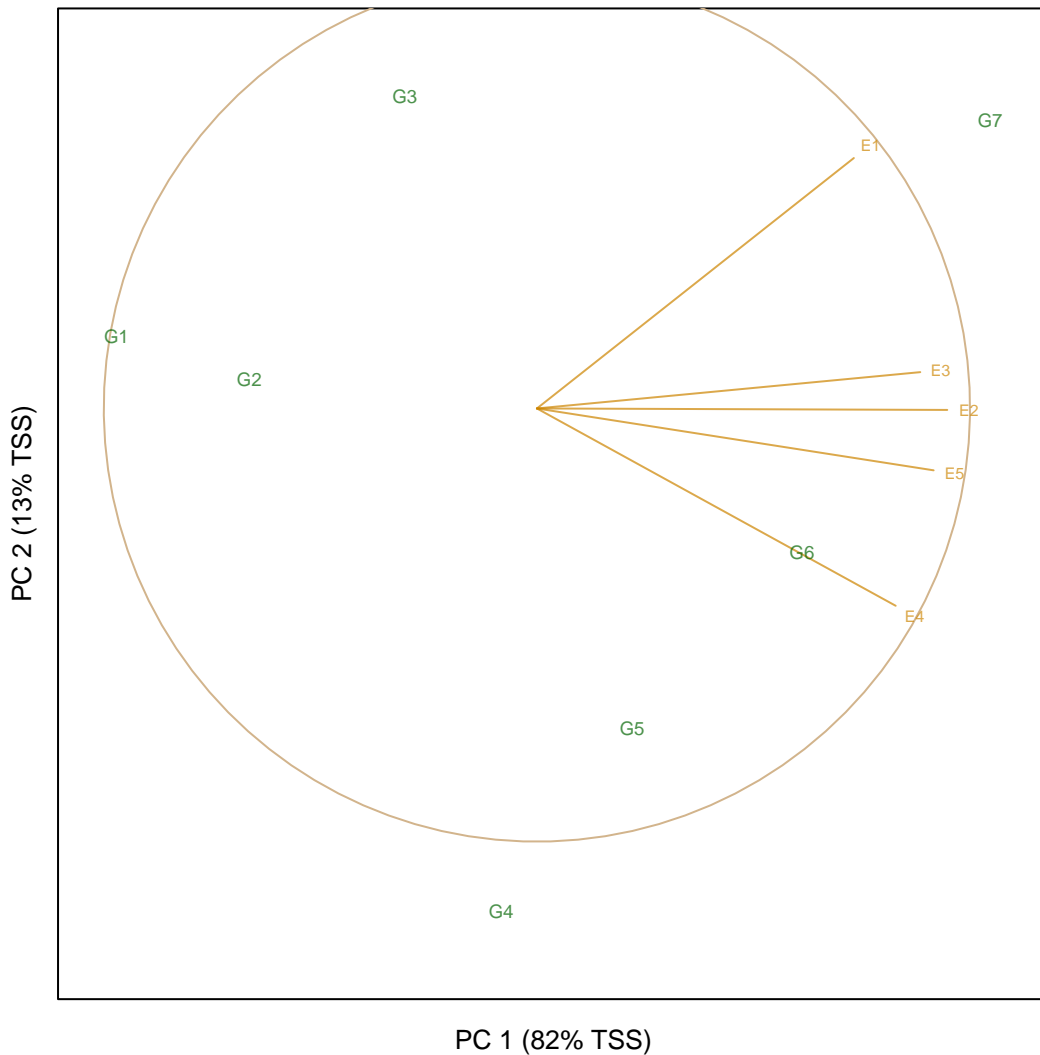
m35

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



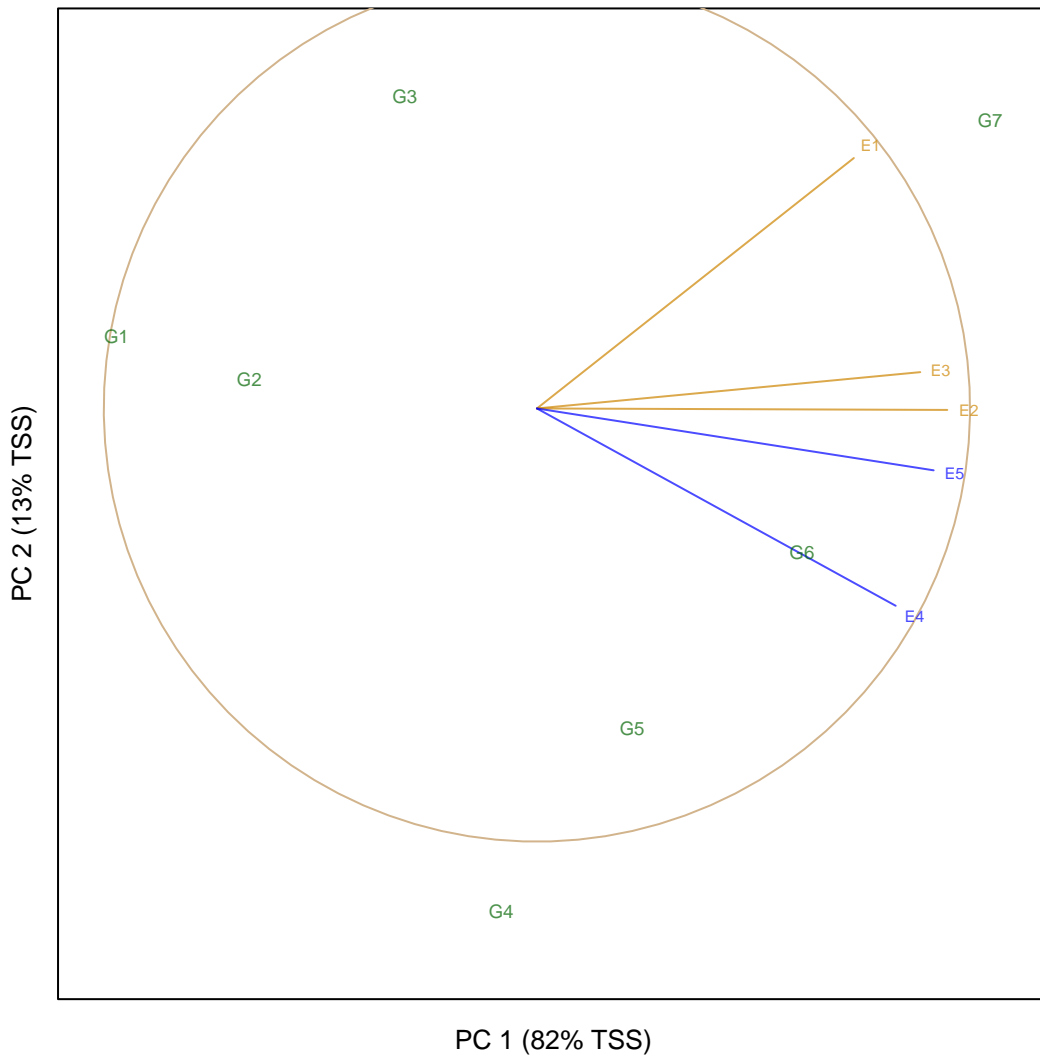
m36

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



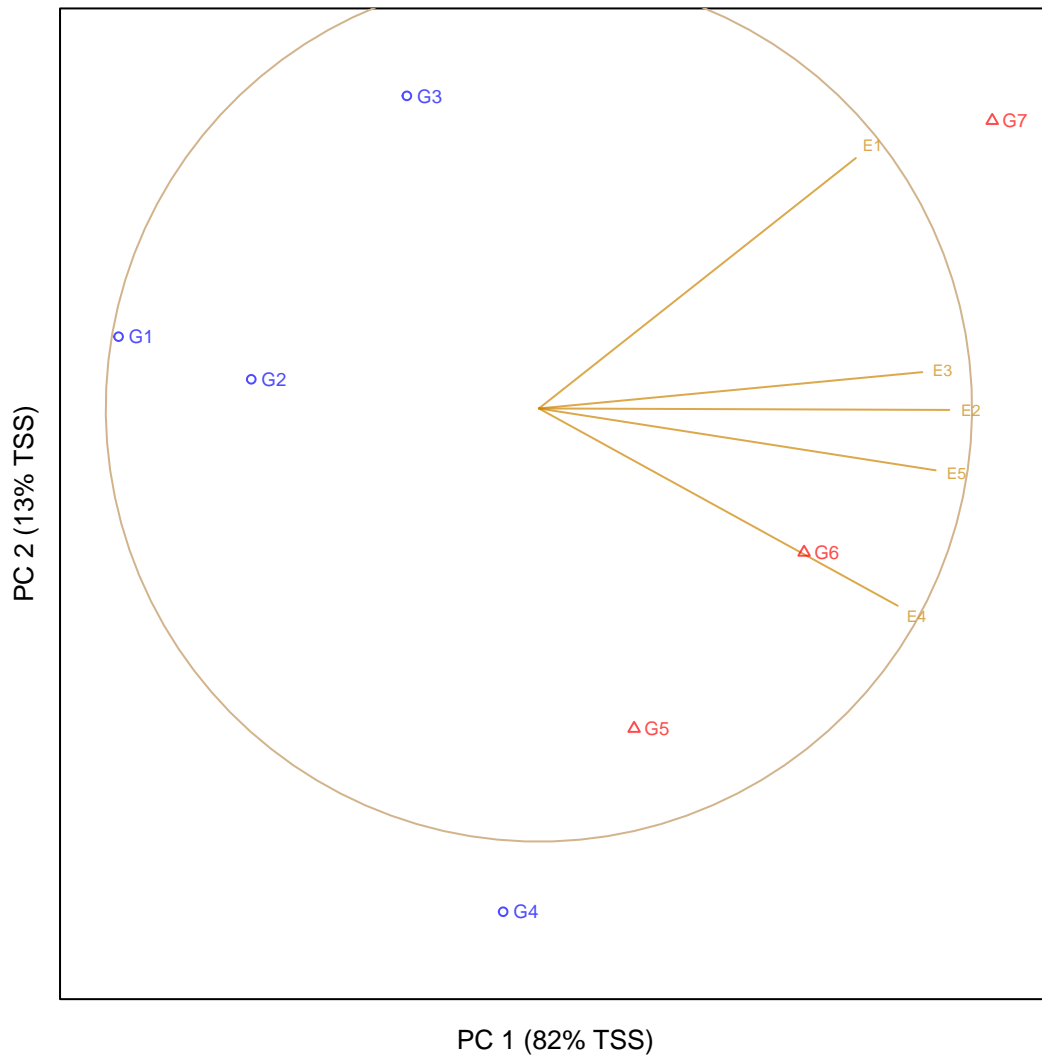
m24

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



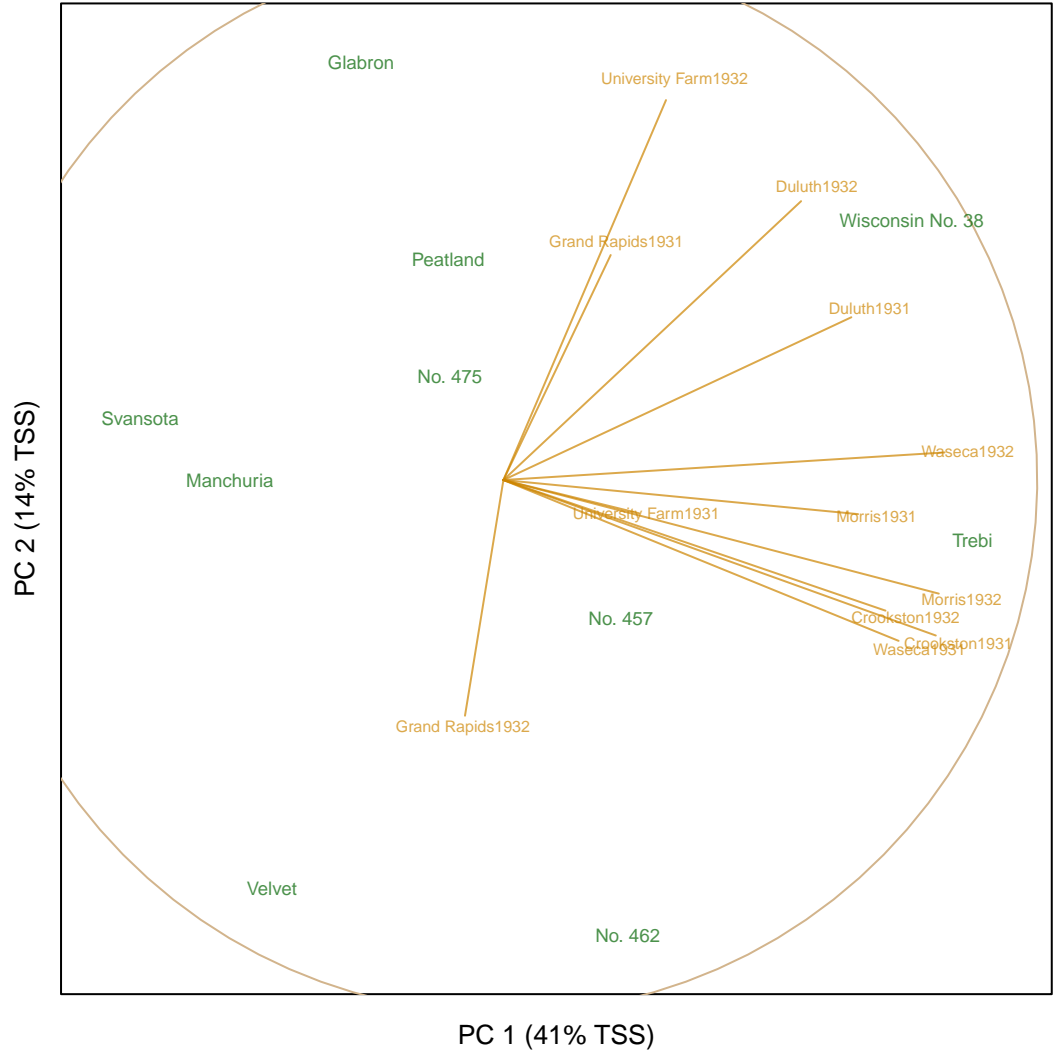
m25

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



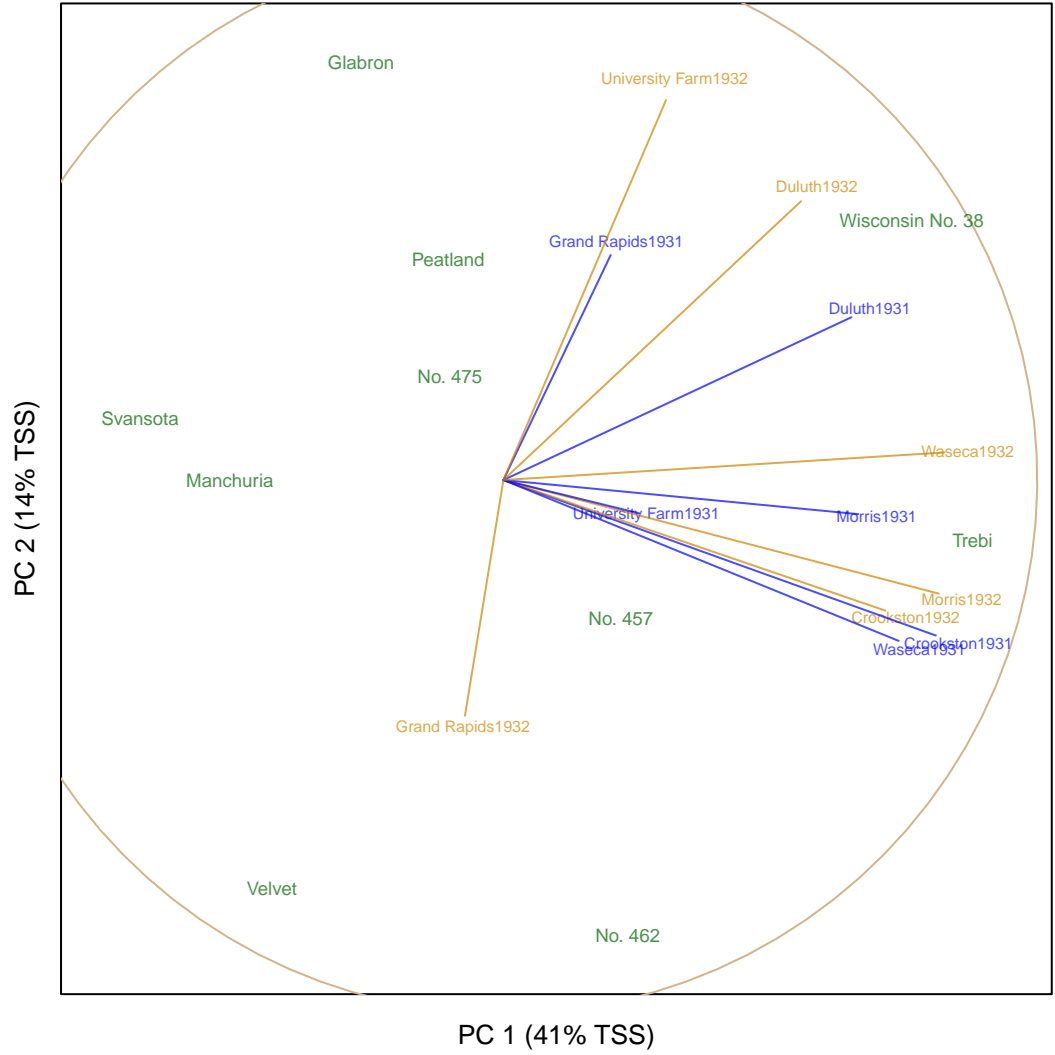
m32

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



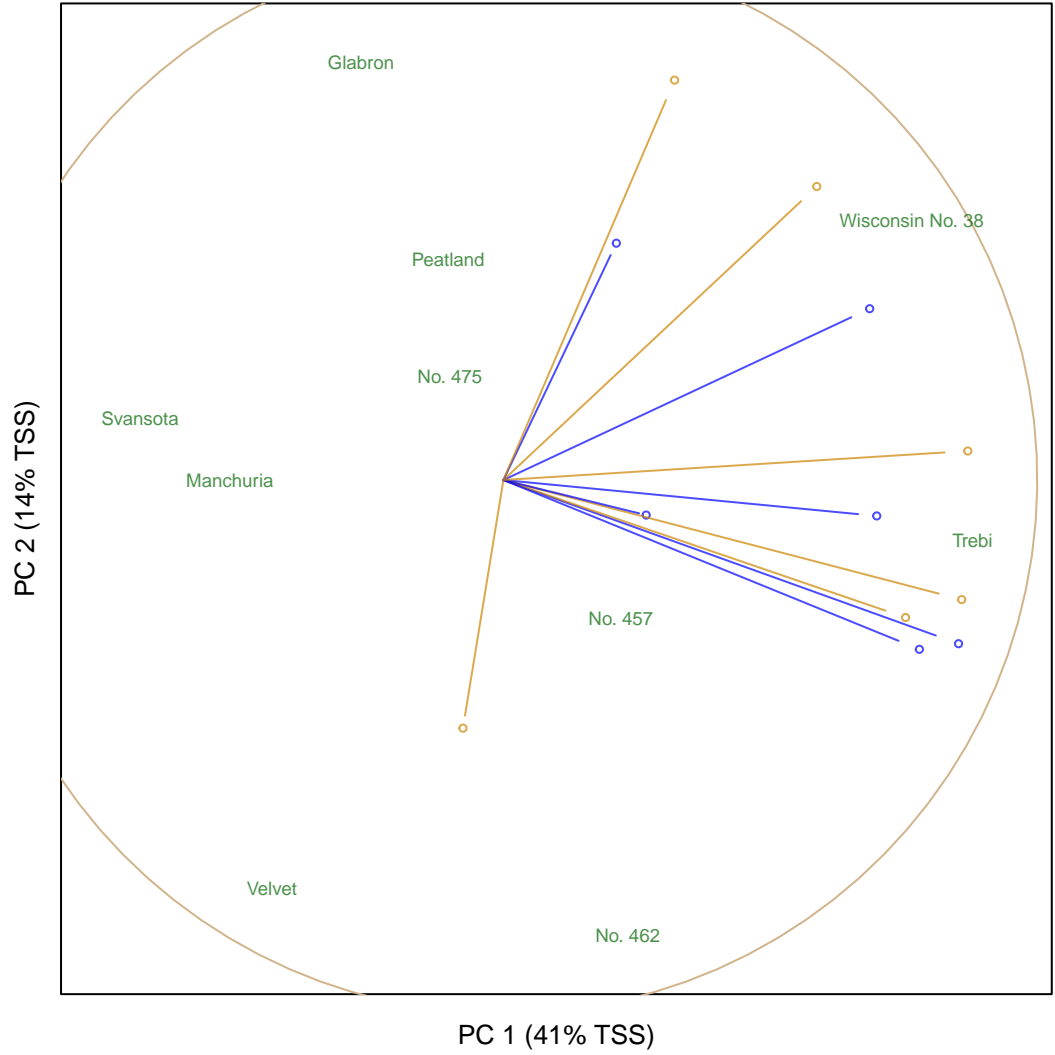
m33

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



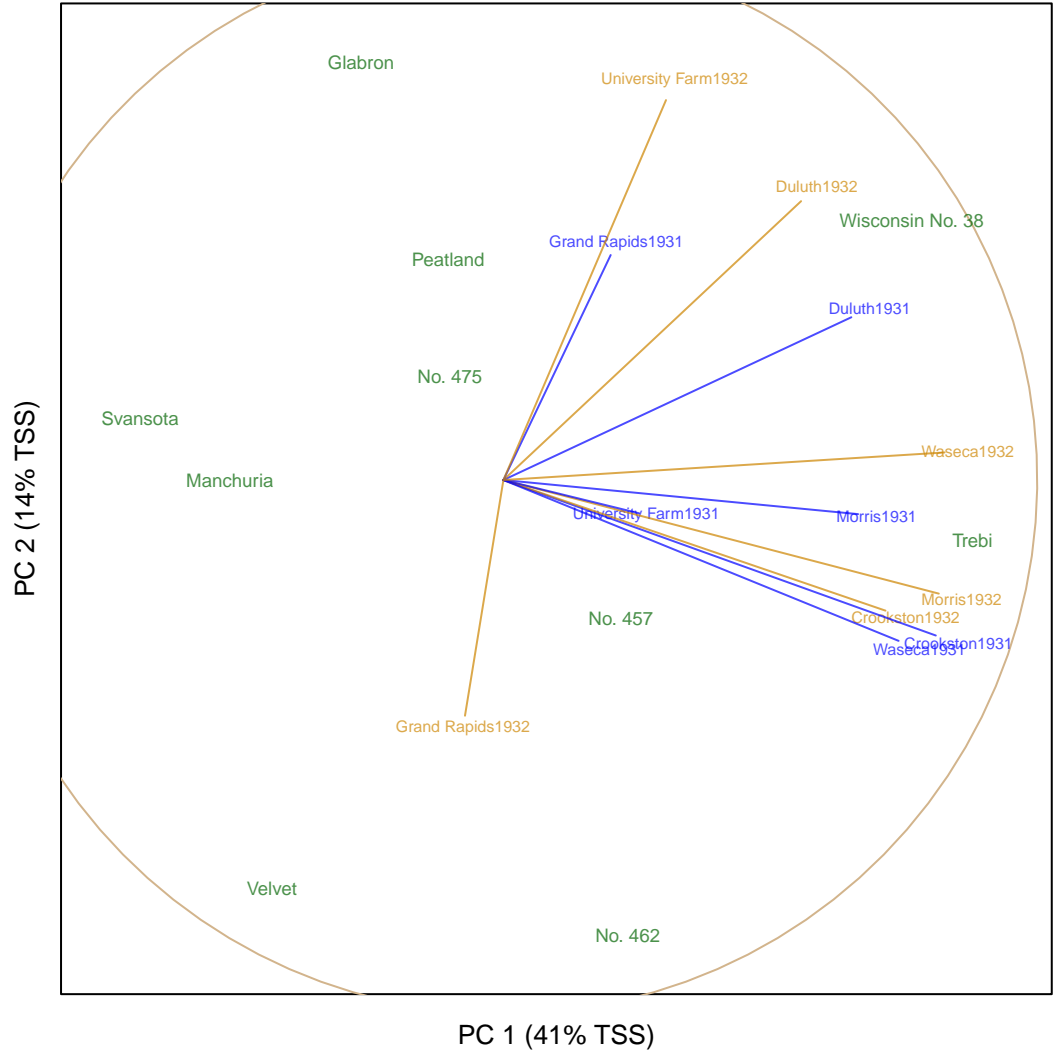
m33

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



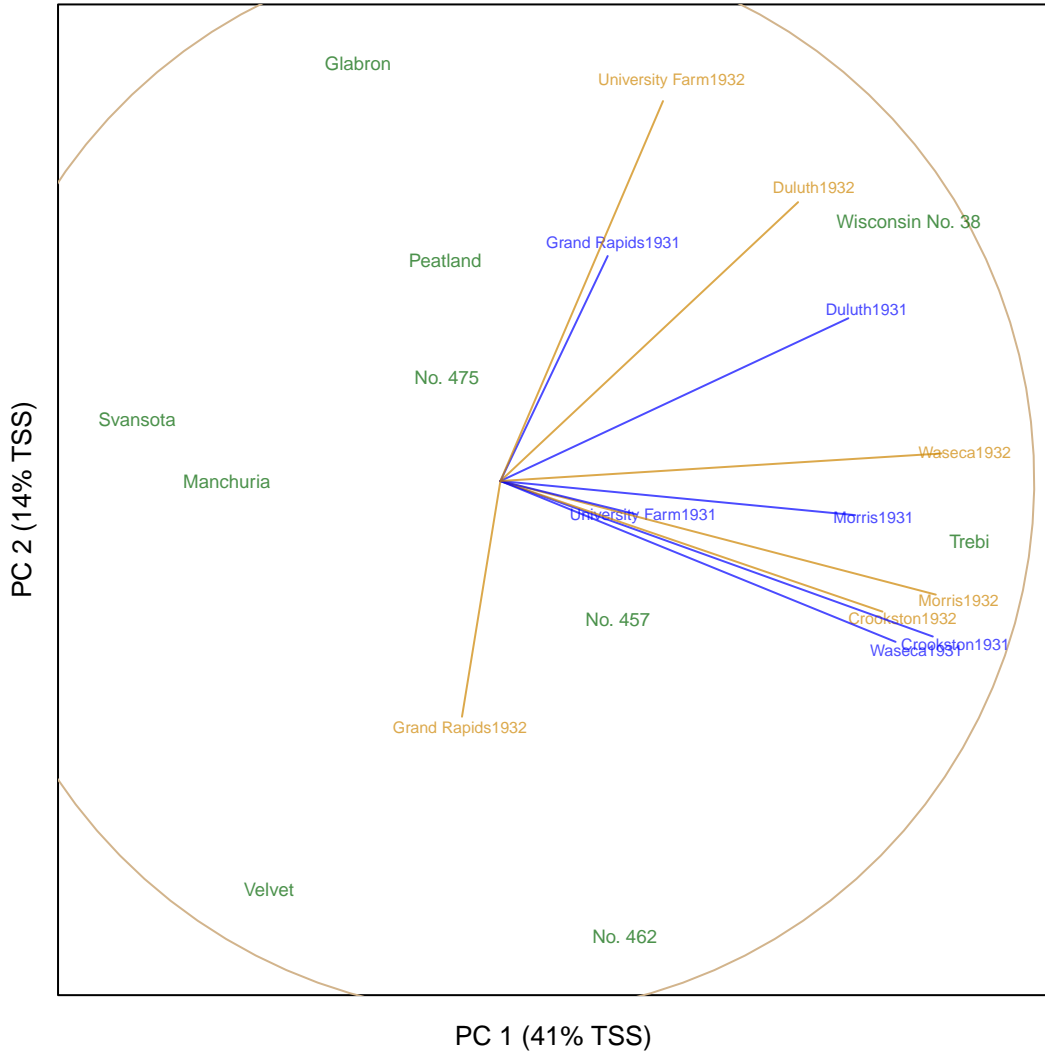
m33

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



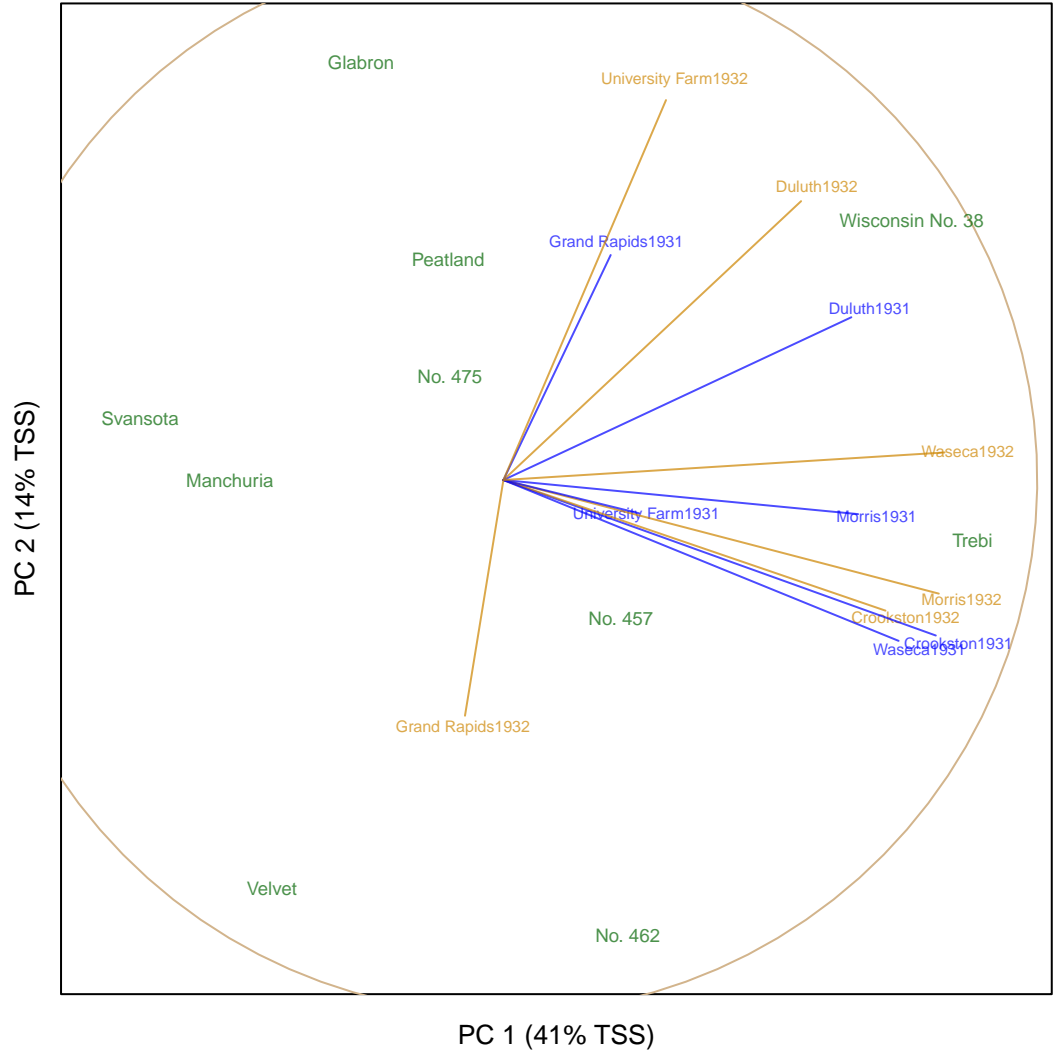
m33

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



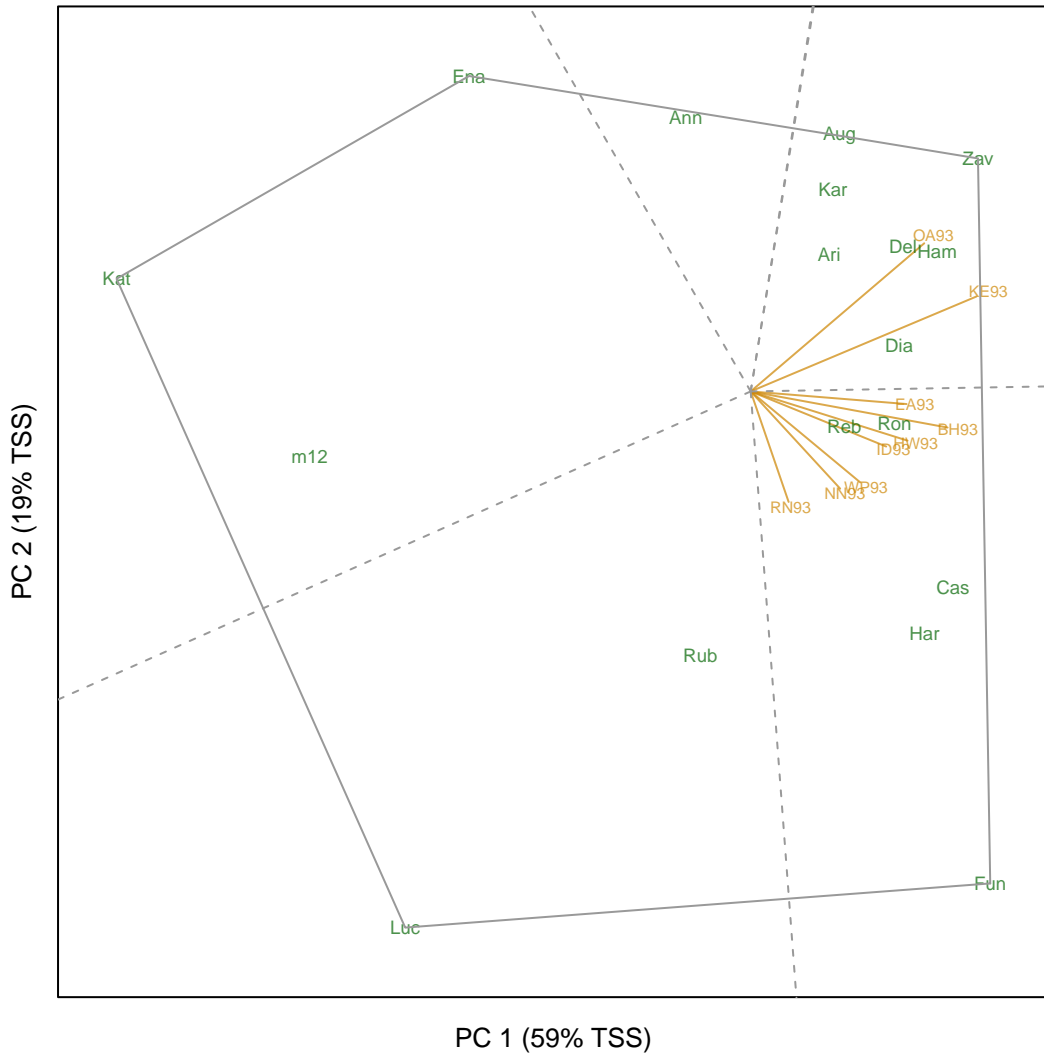
m33

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



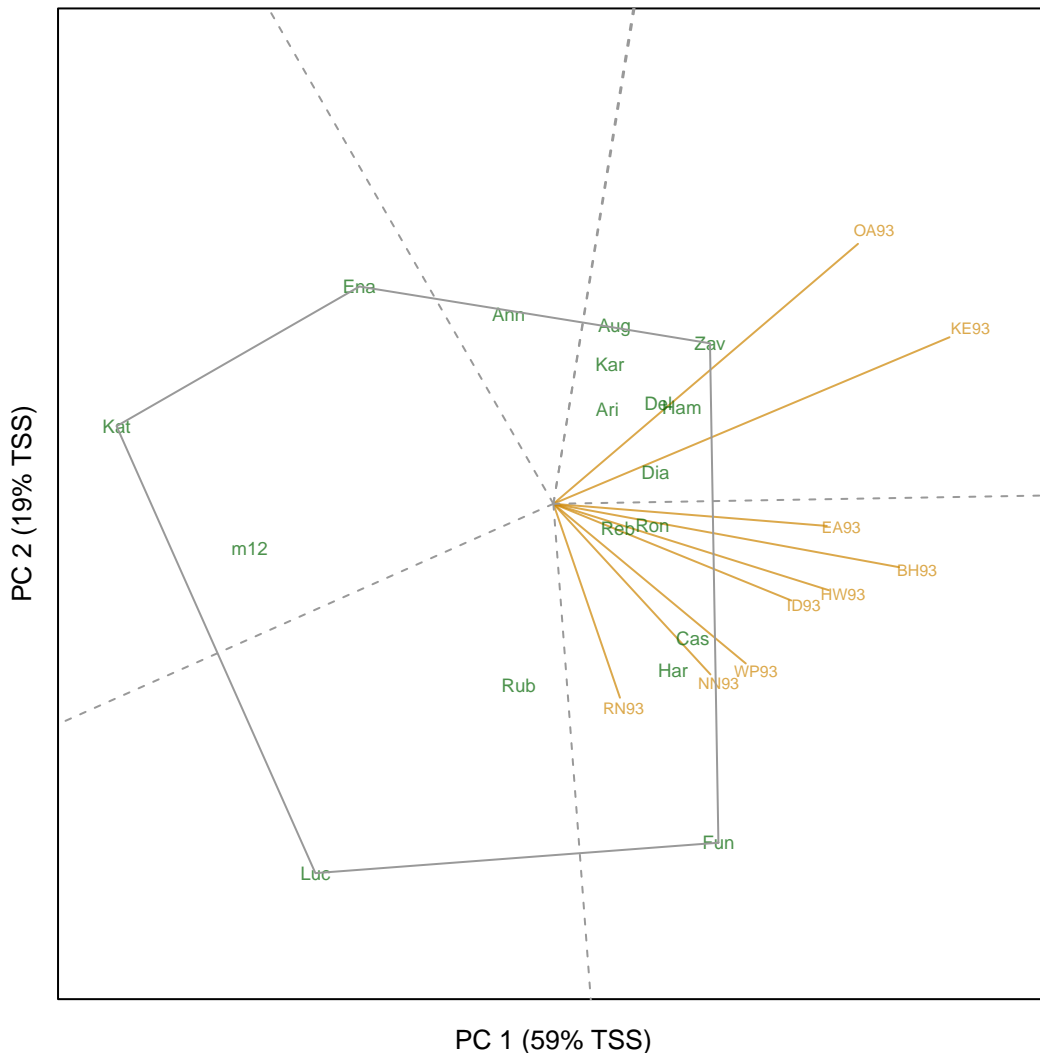
yan.winterwheat – GGE biplot

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



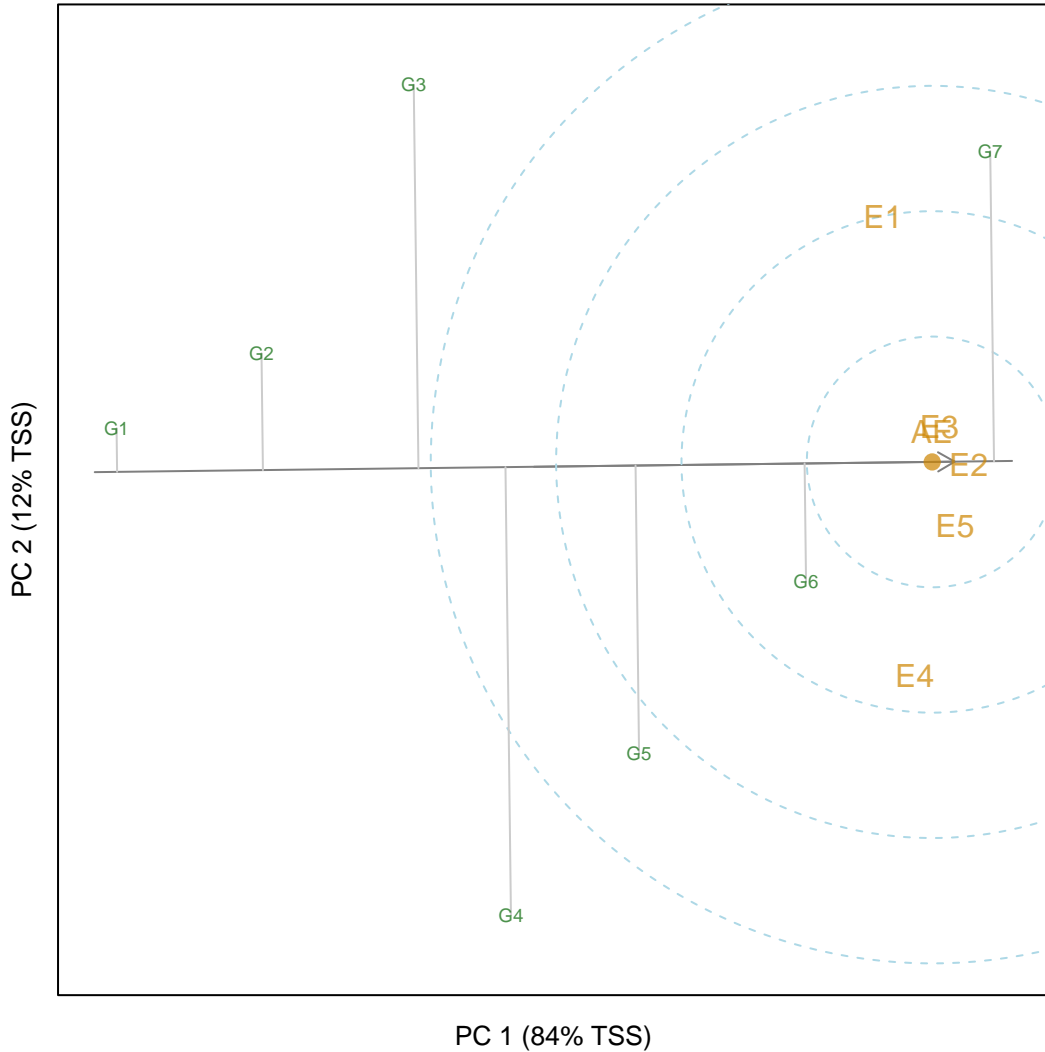
yan.winterwheat – GGE biplot

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



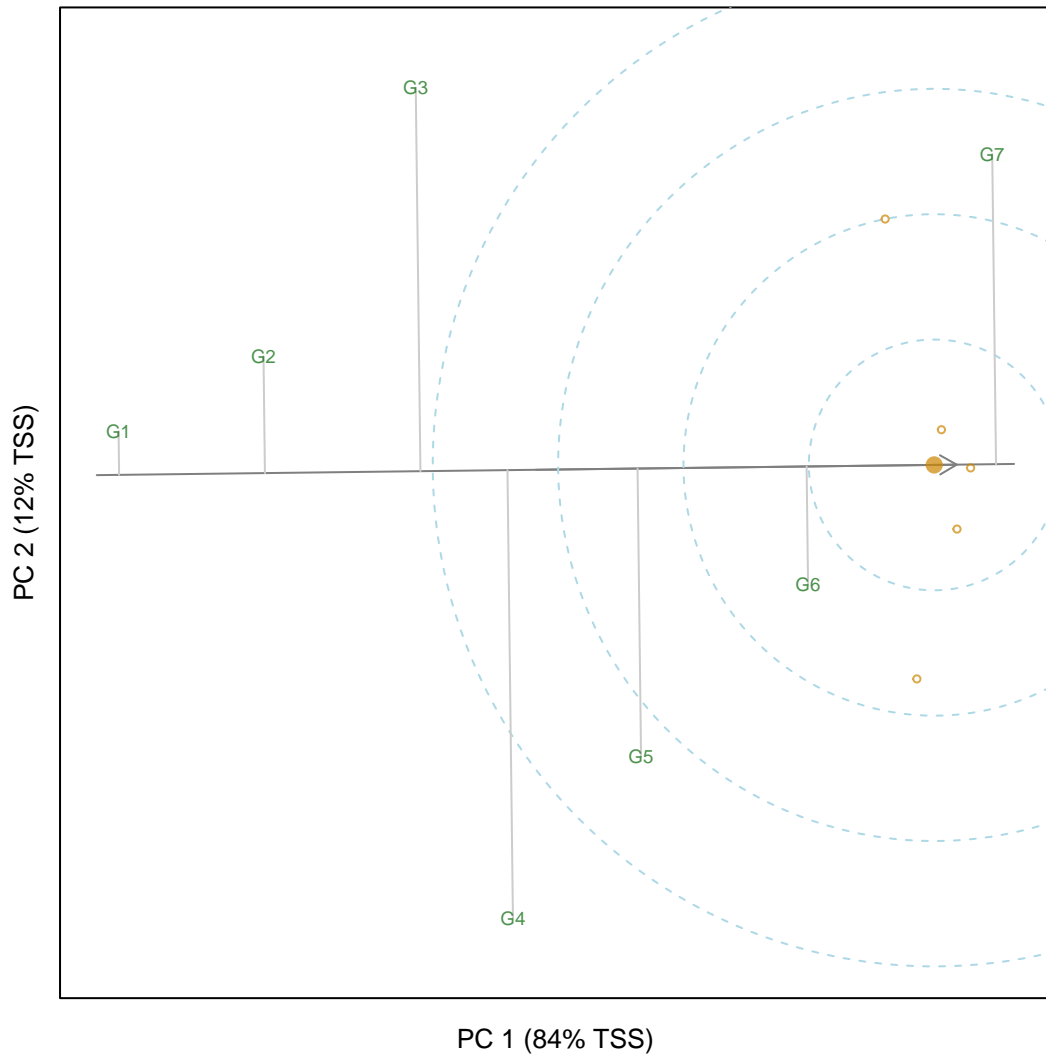
m11

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



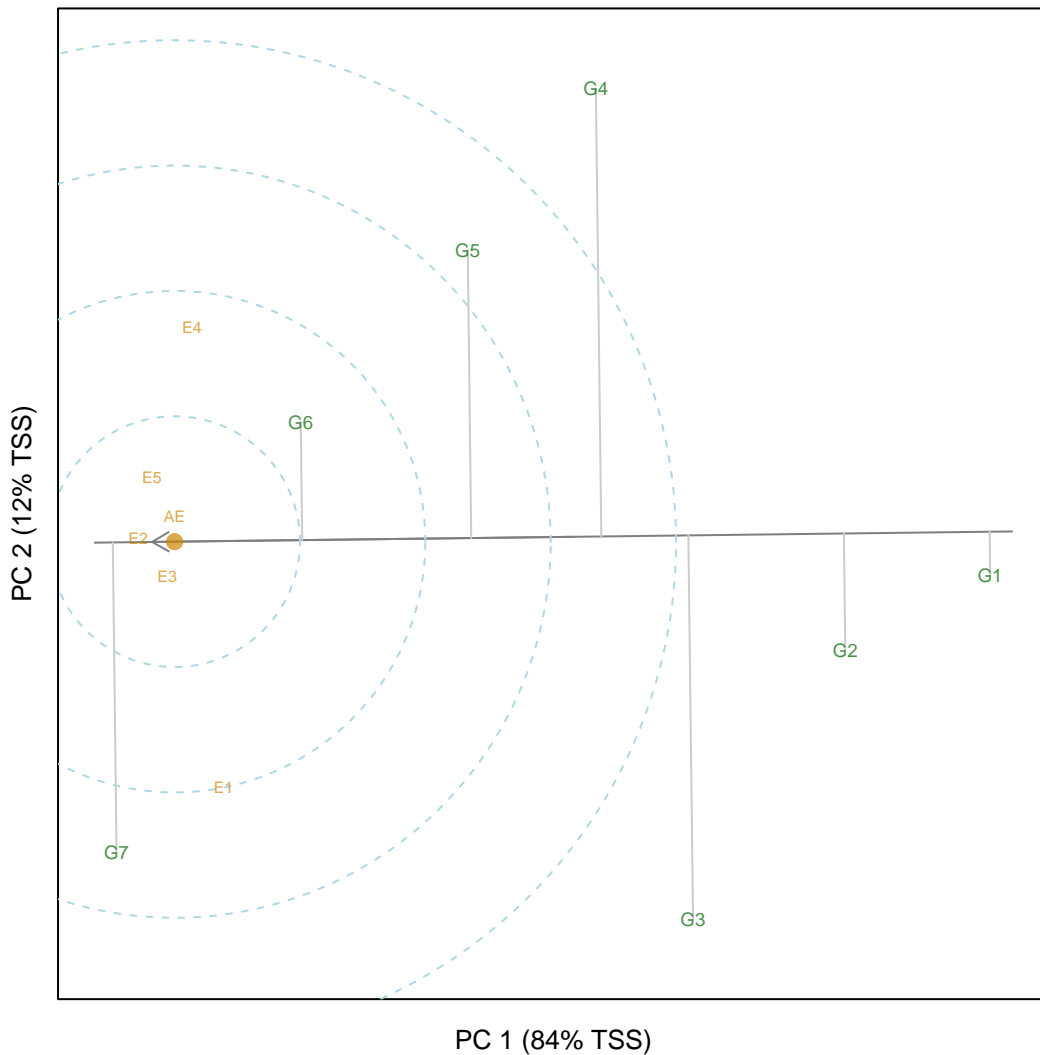
m11

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



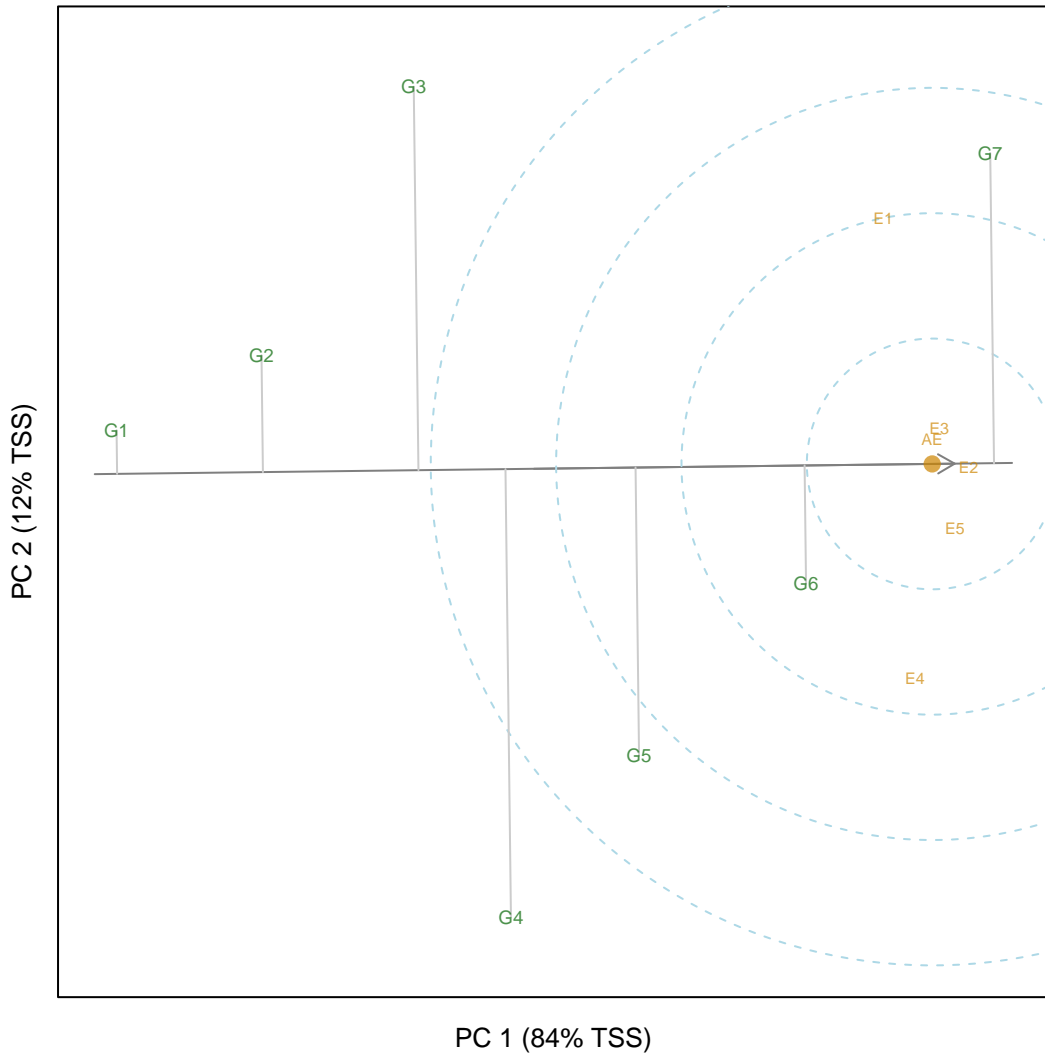
m11

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



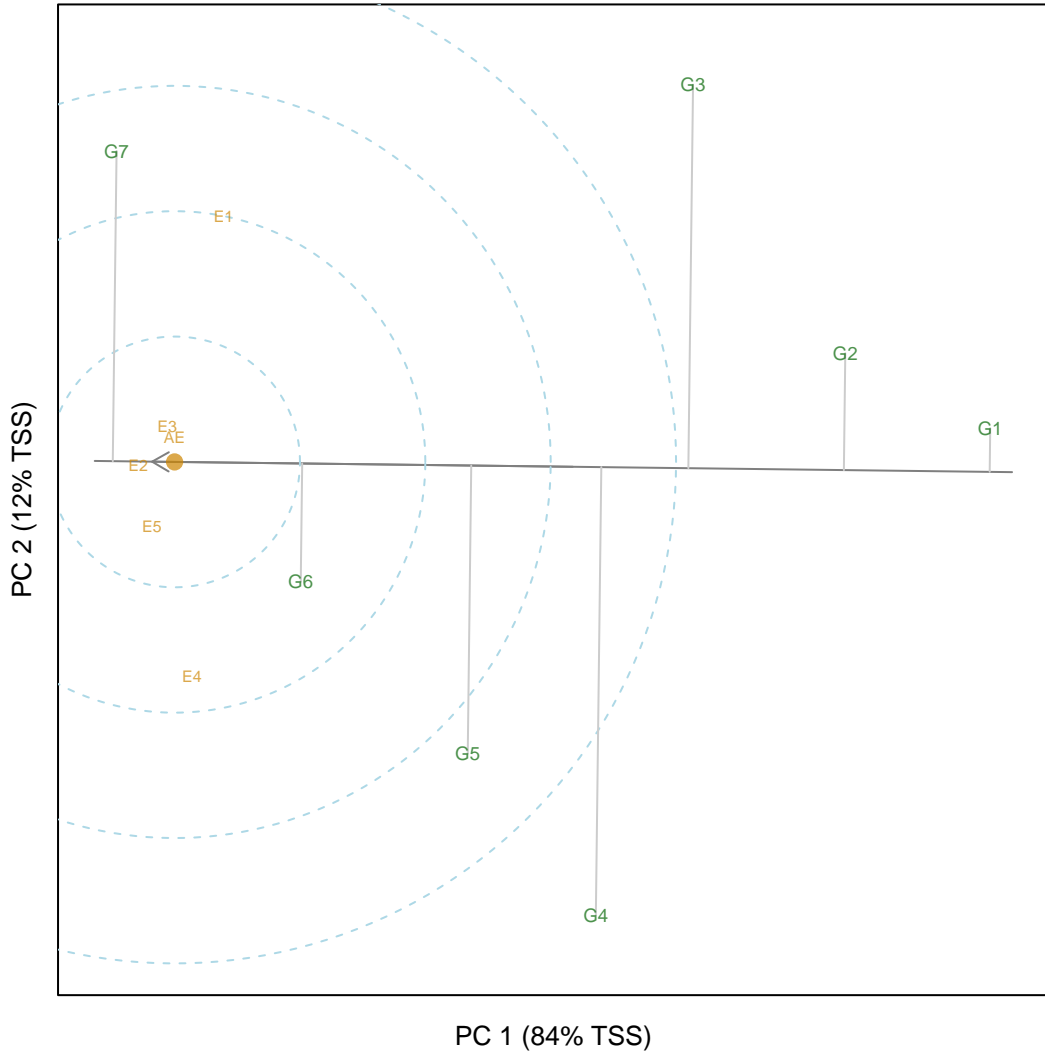
m11

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



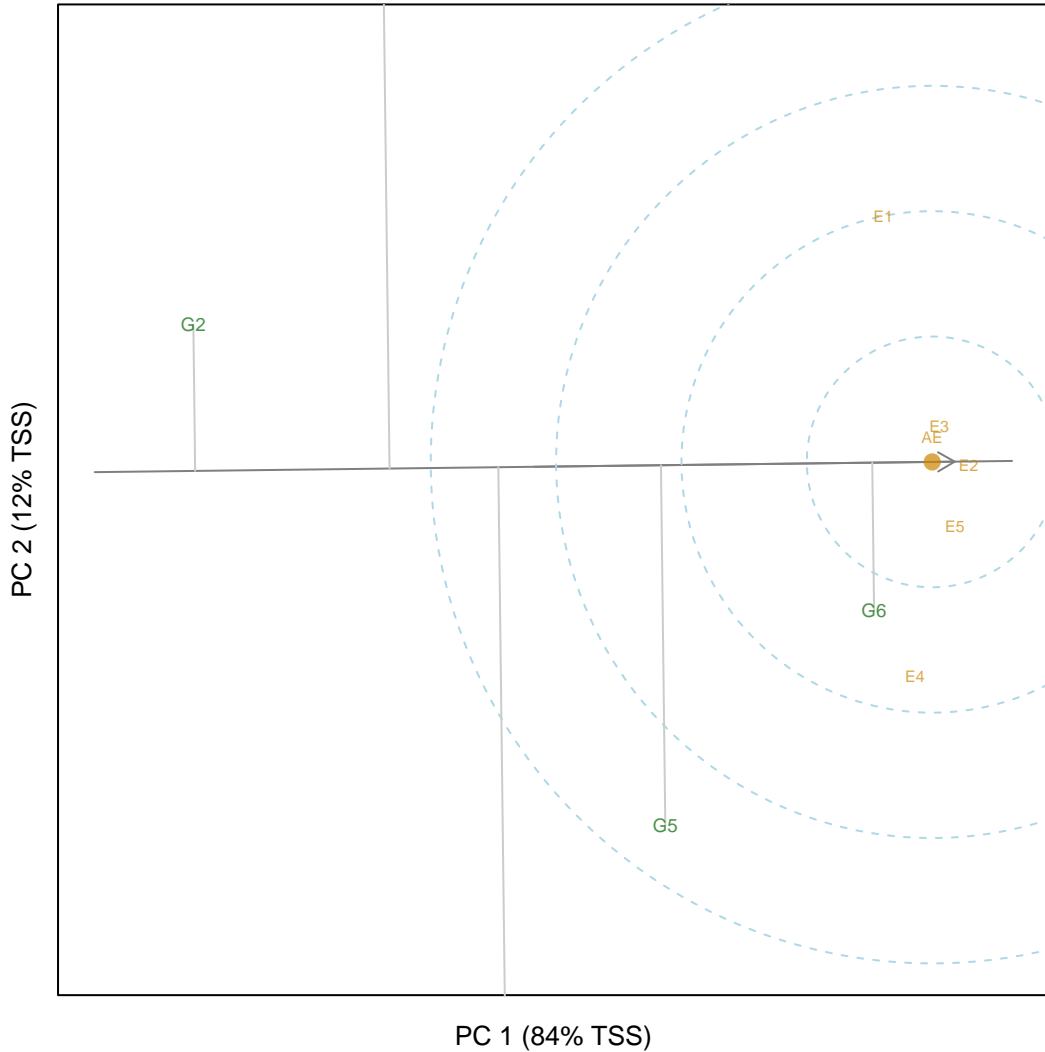
m11

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



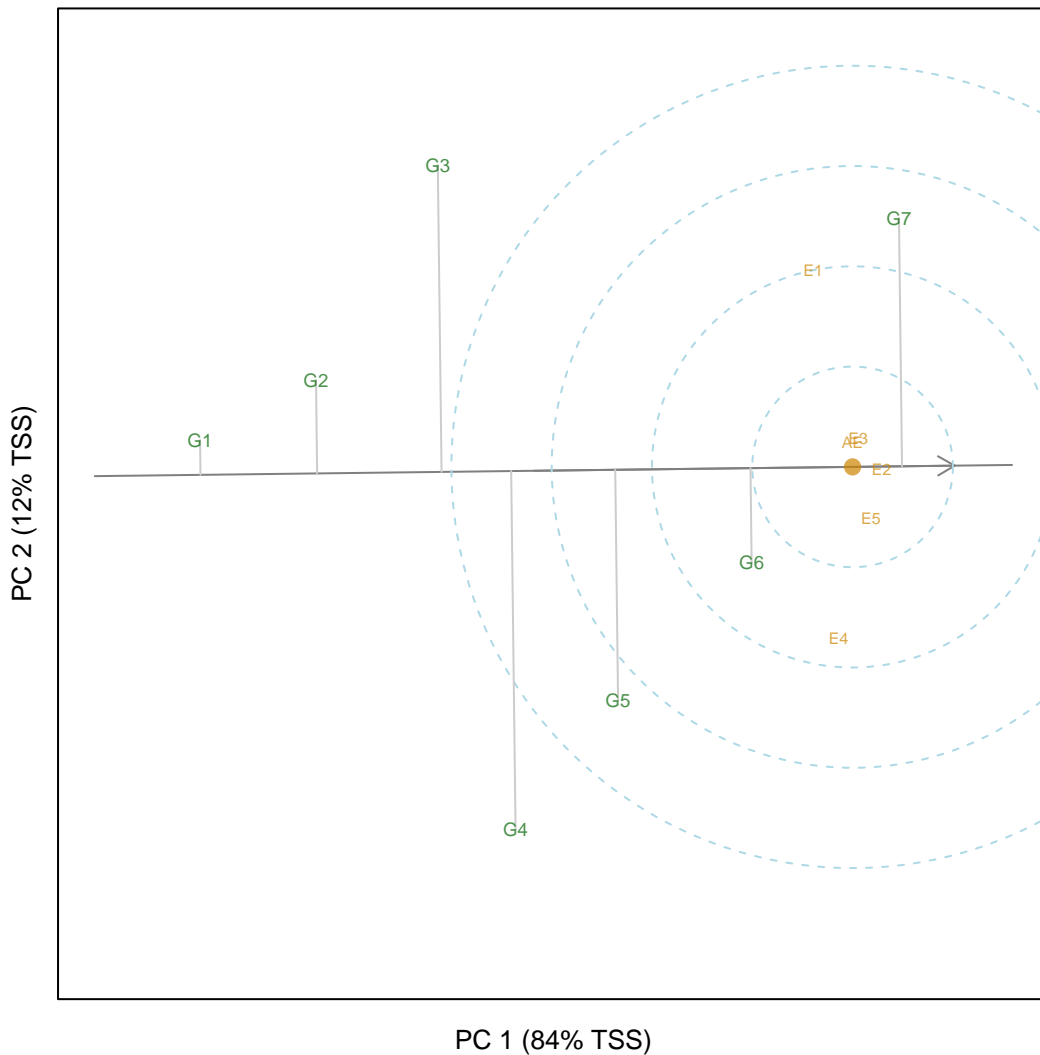
m11

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



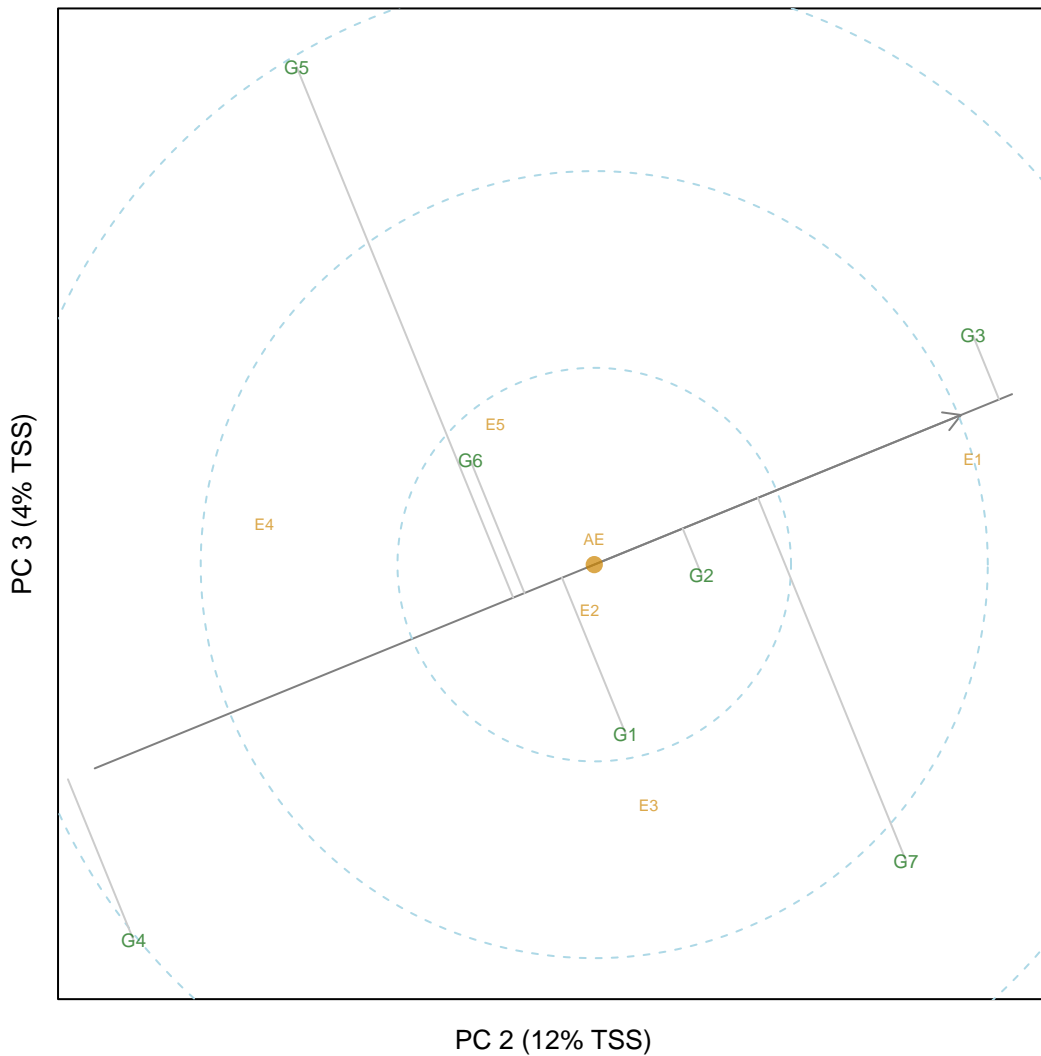
m11

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



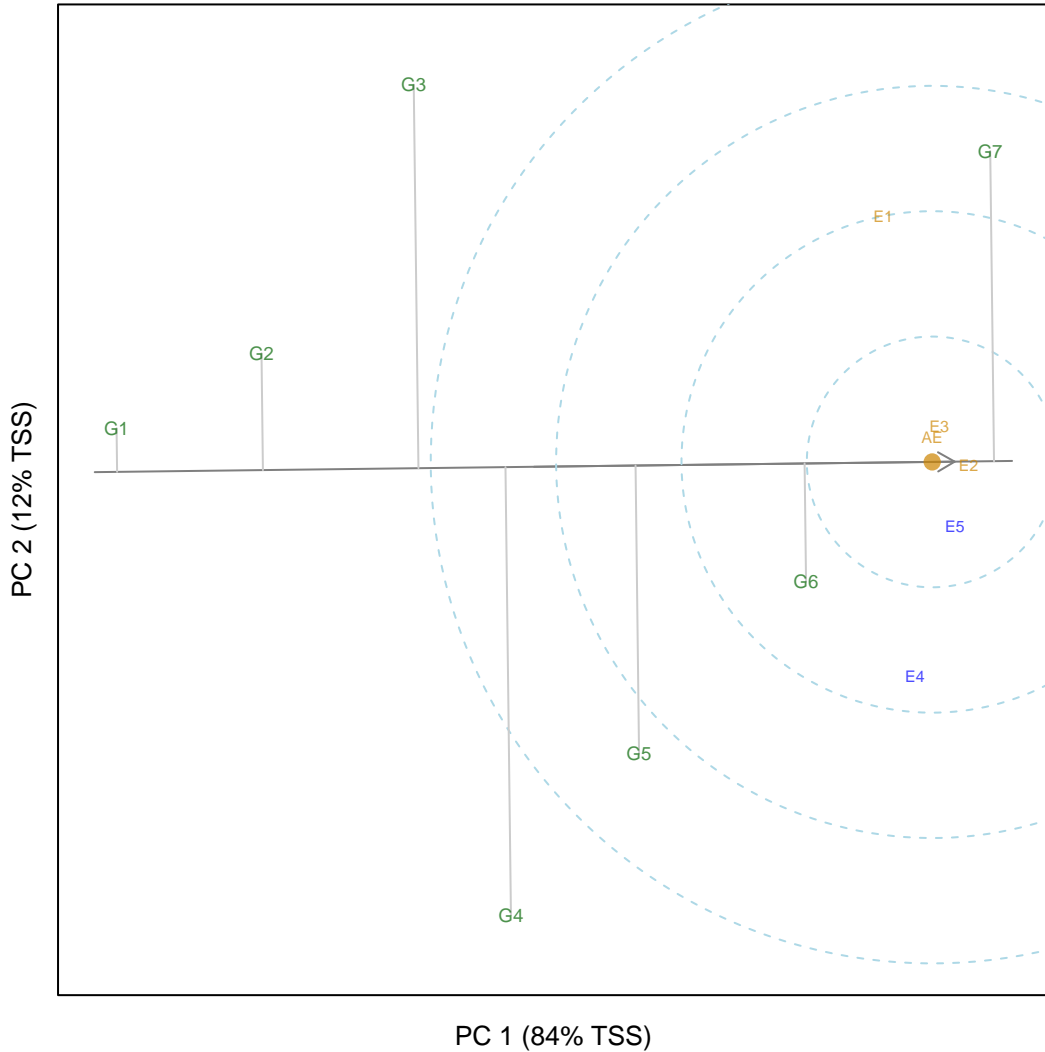
m11

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



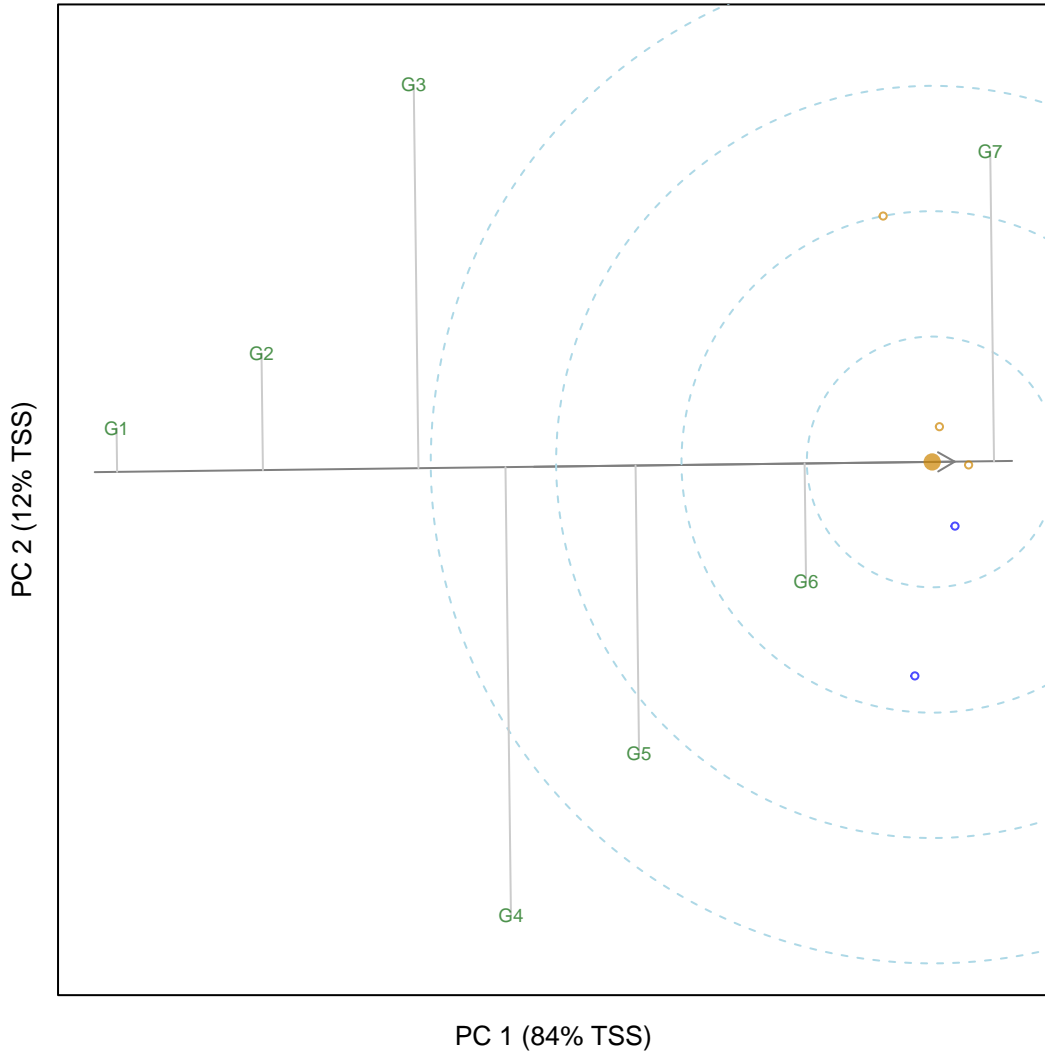
m_grp

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



m_grp

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



m_unscaled

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

