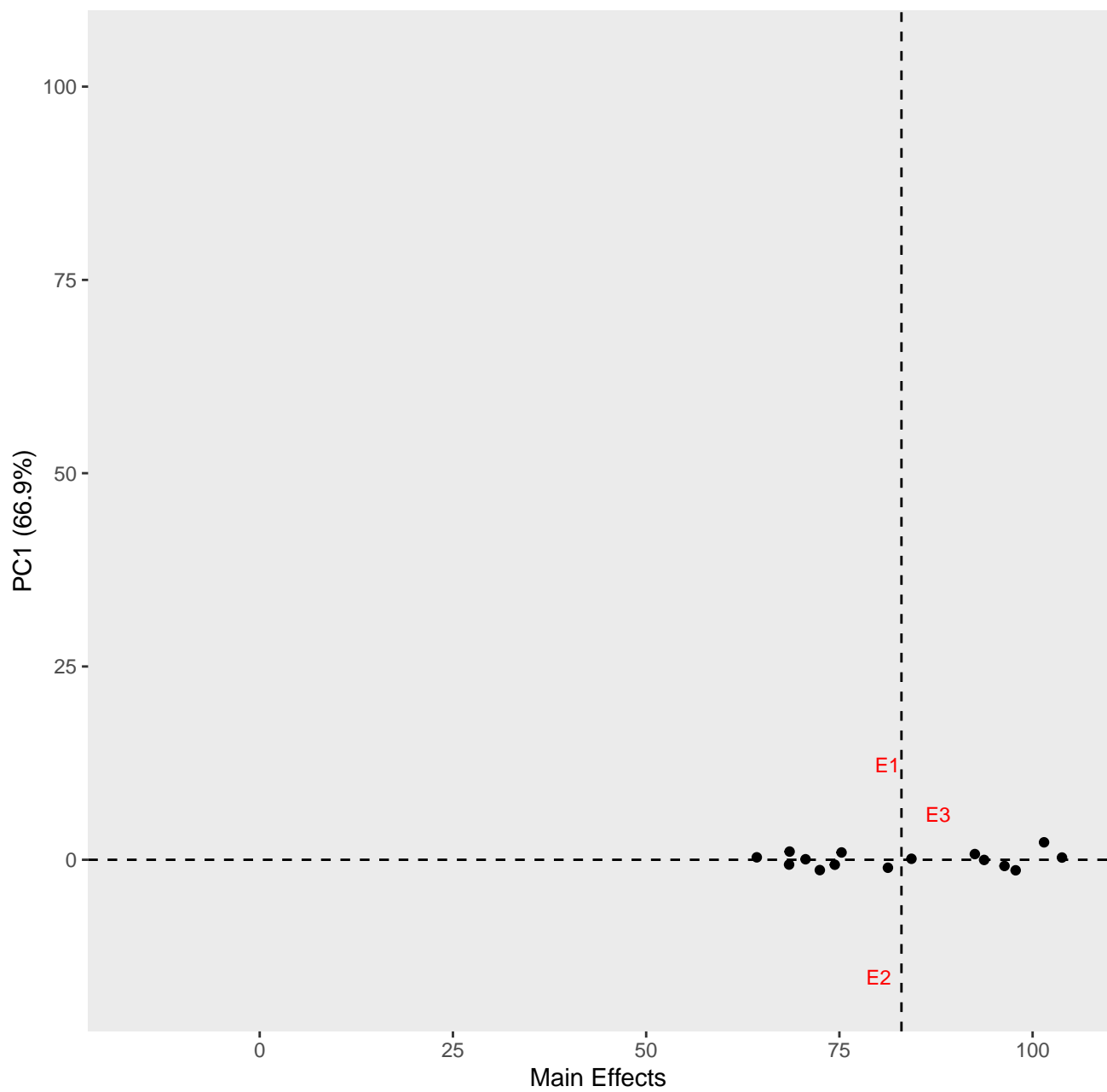
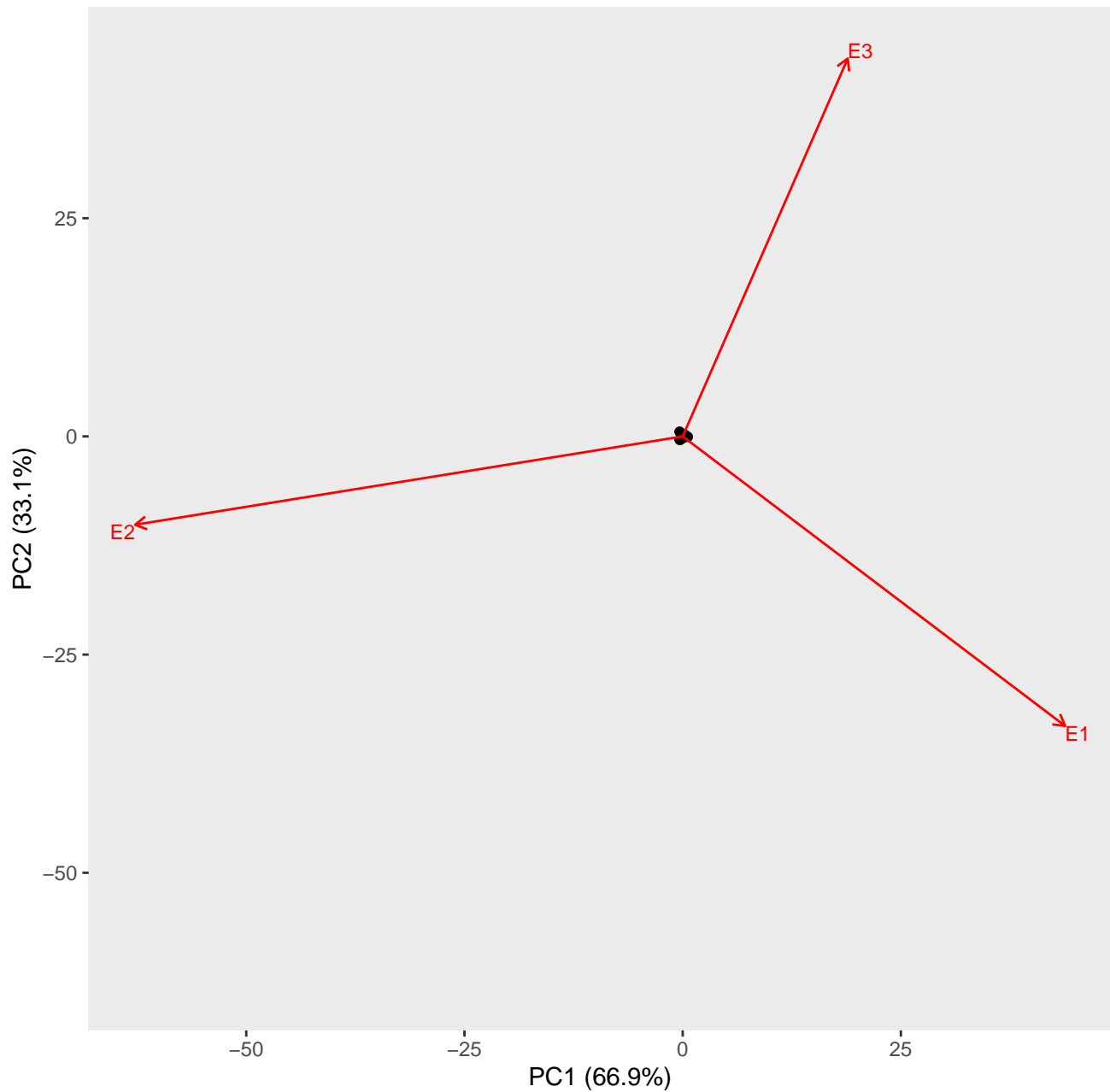


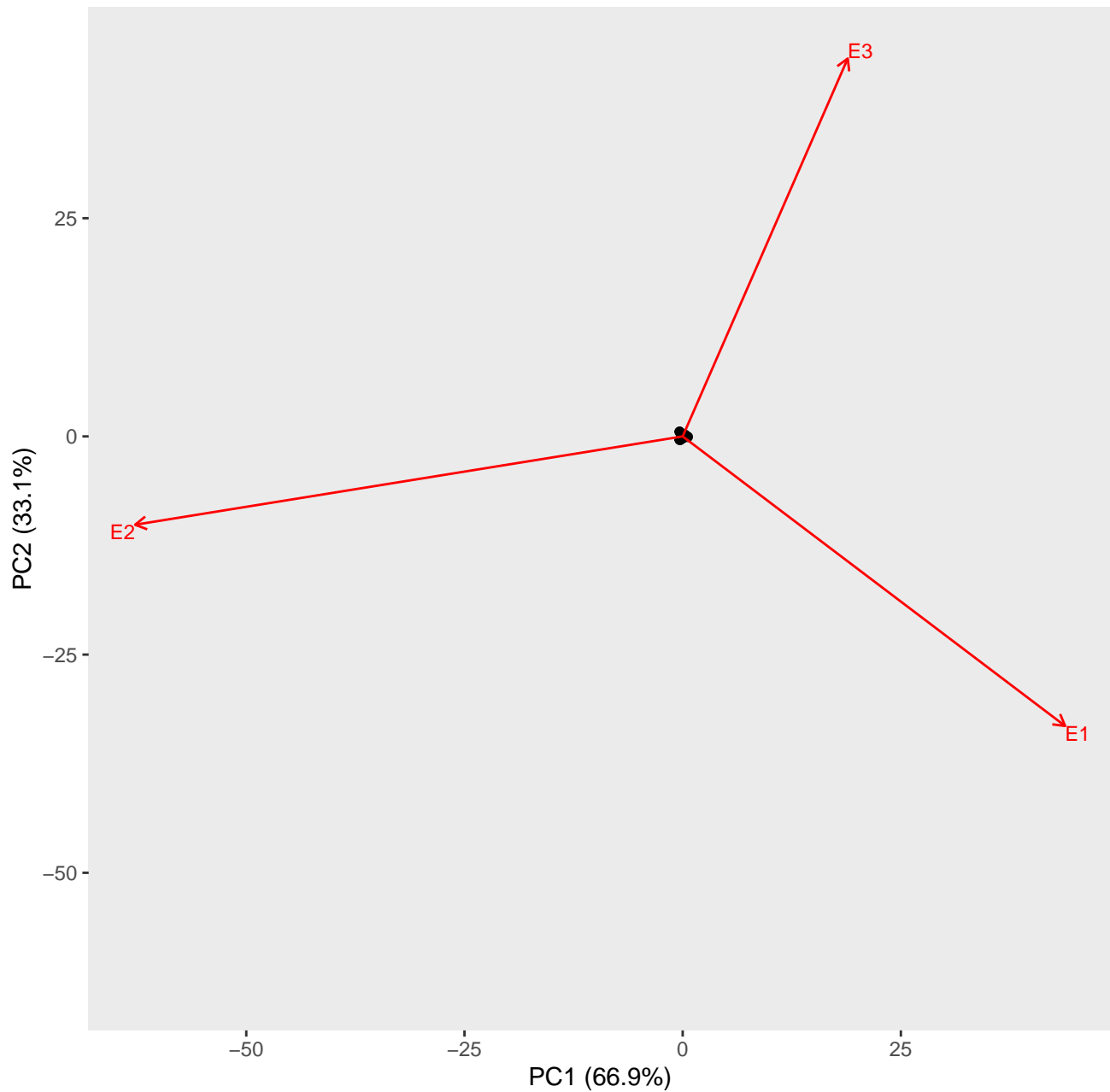
AMMI1 plot for t1



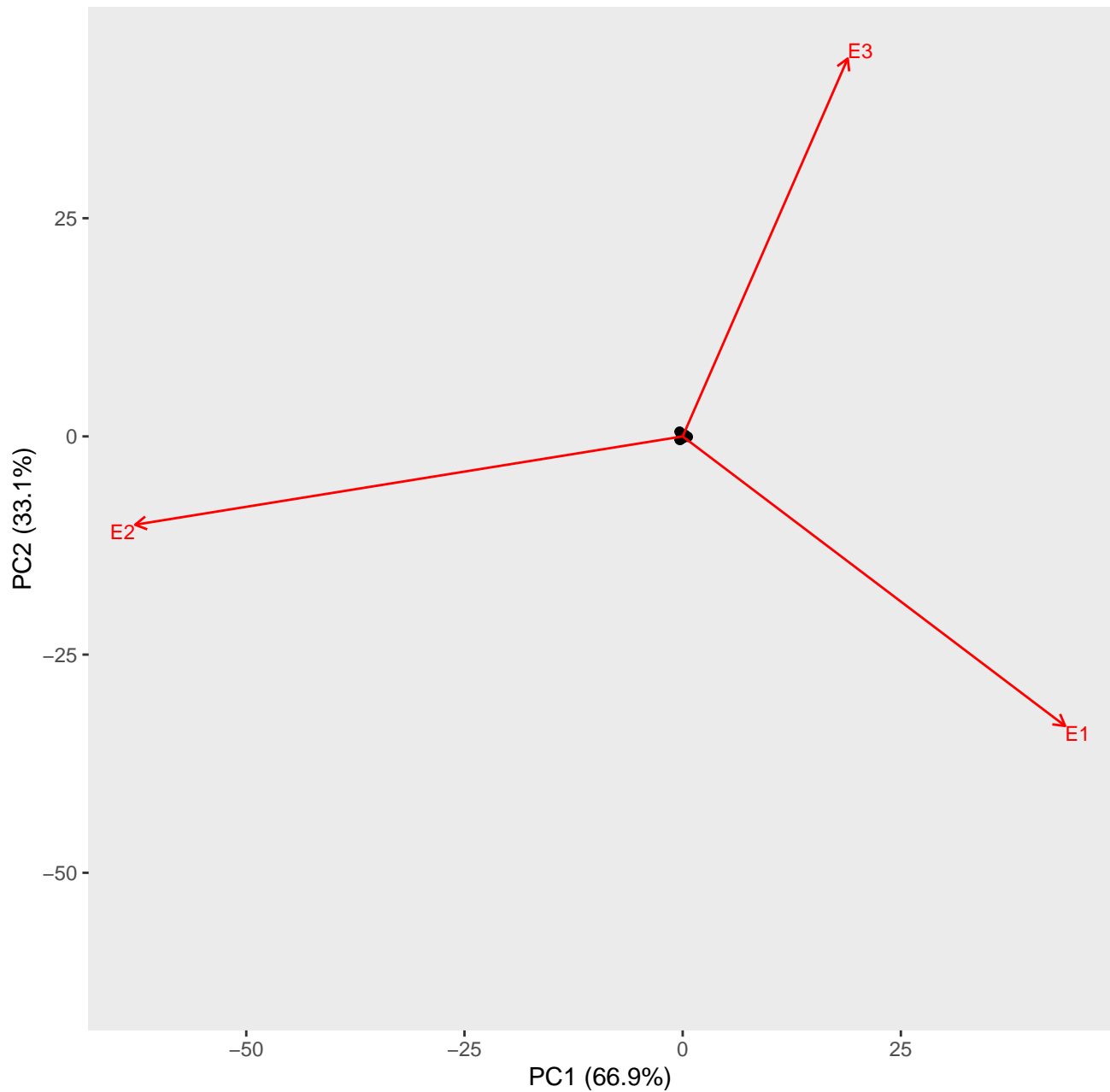
AMMI2 biplot for t1 (environment scaling)



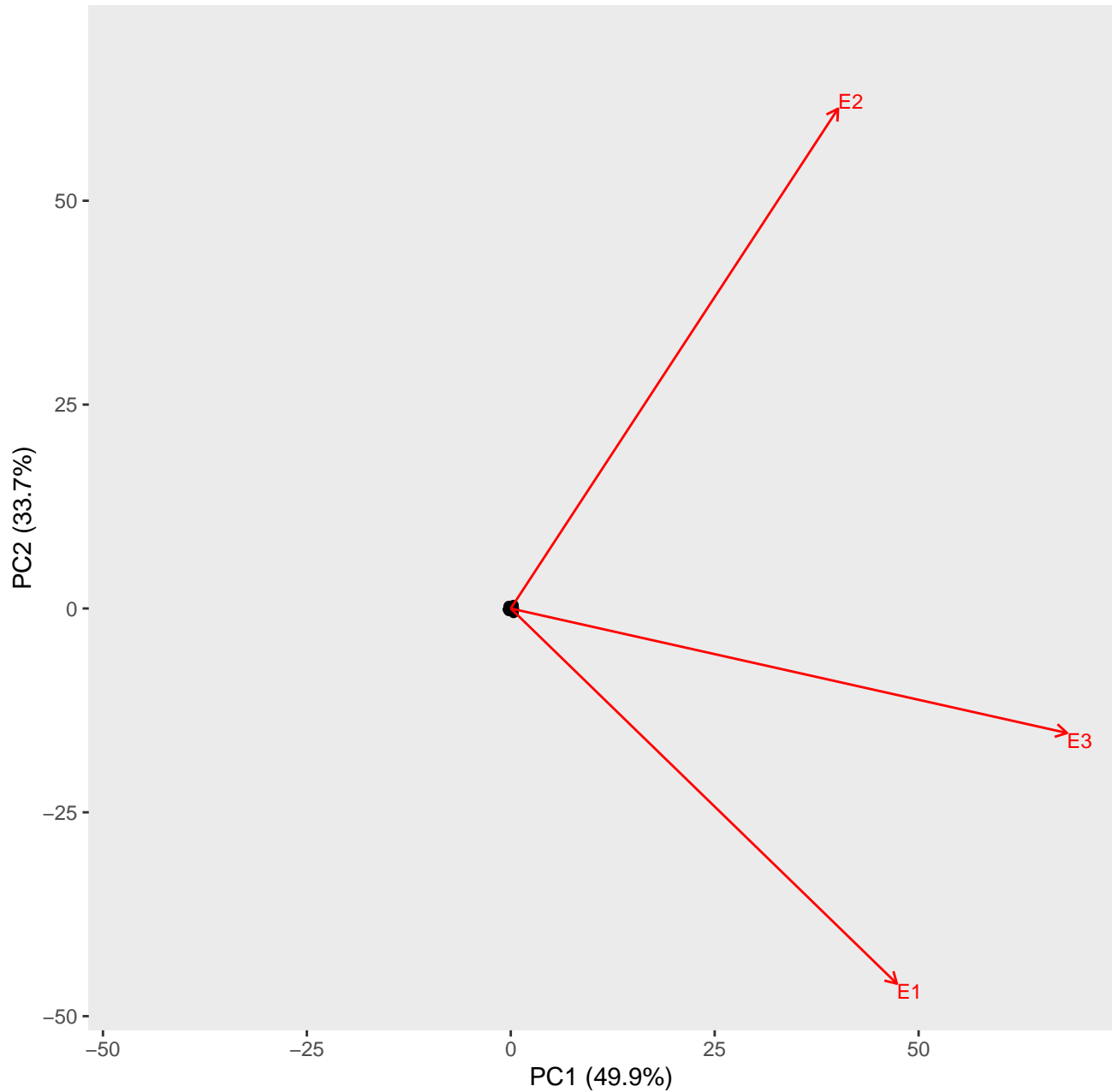
AMMI2 biplot for t1 (environment scaling)



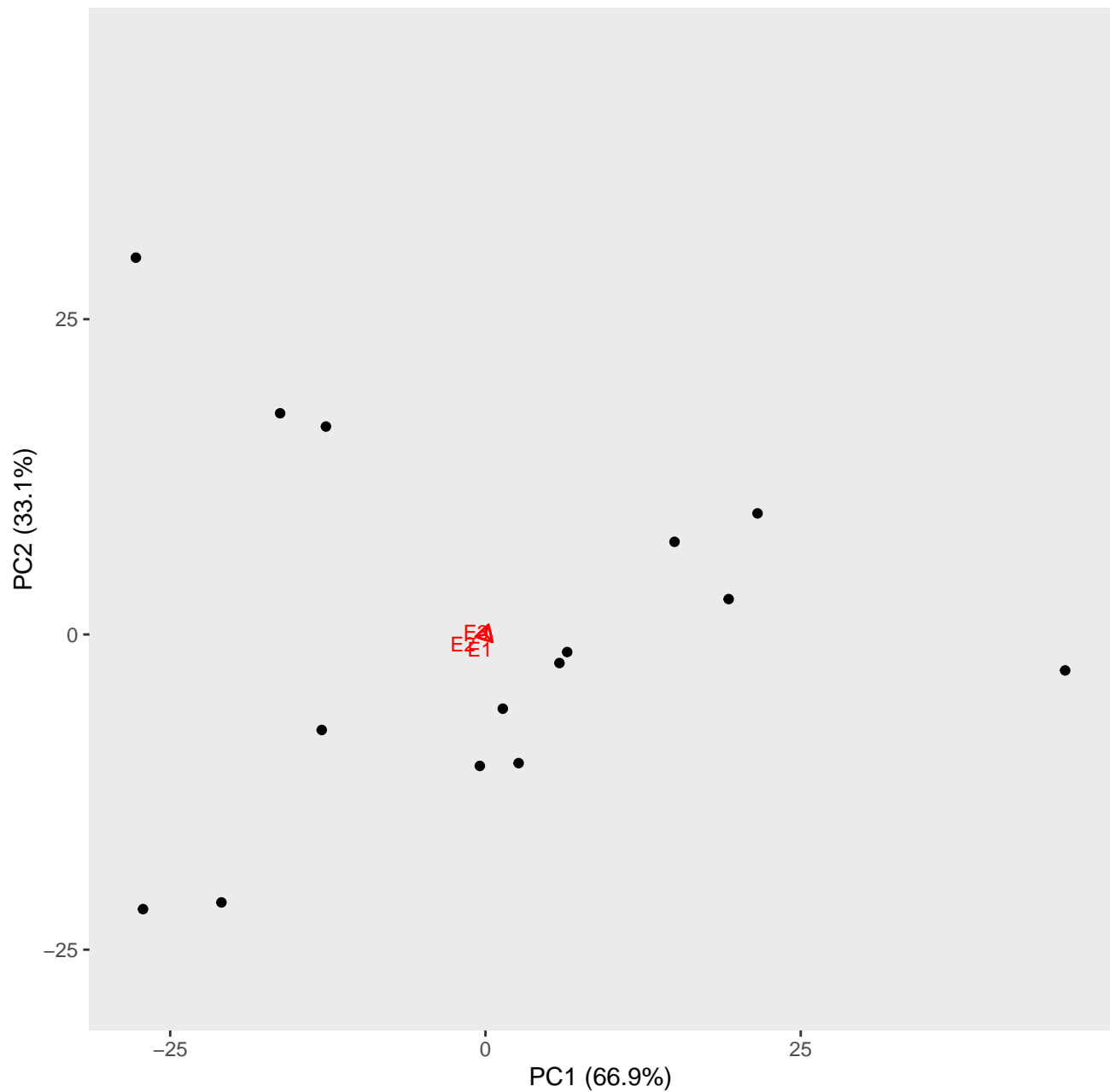
AMMI2 biplot for t1 (environment scaling)



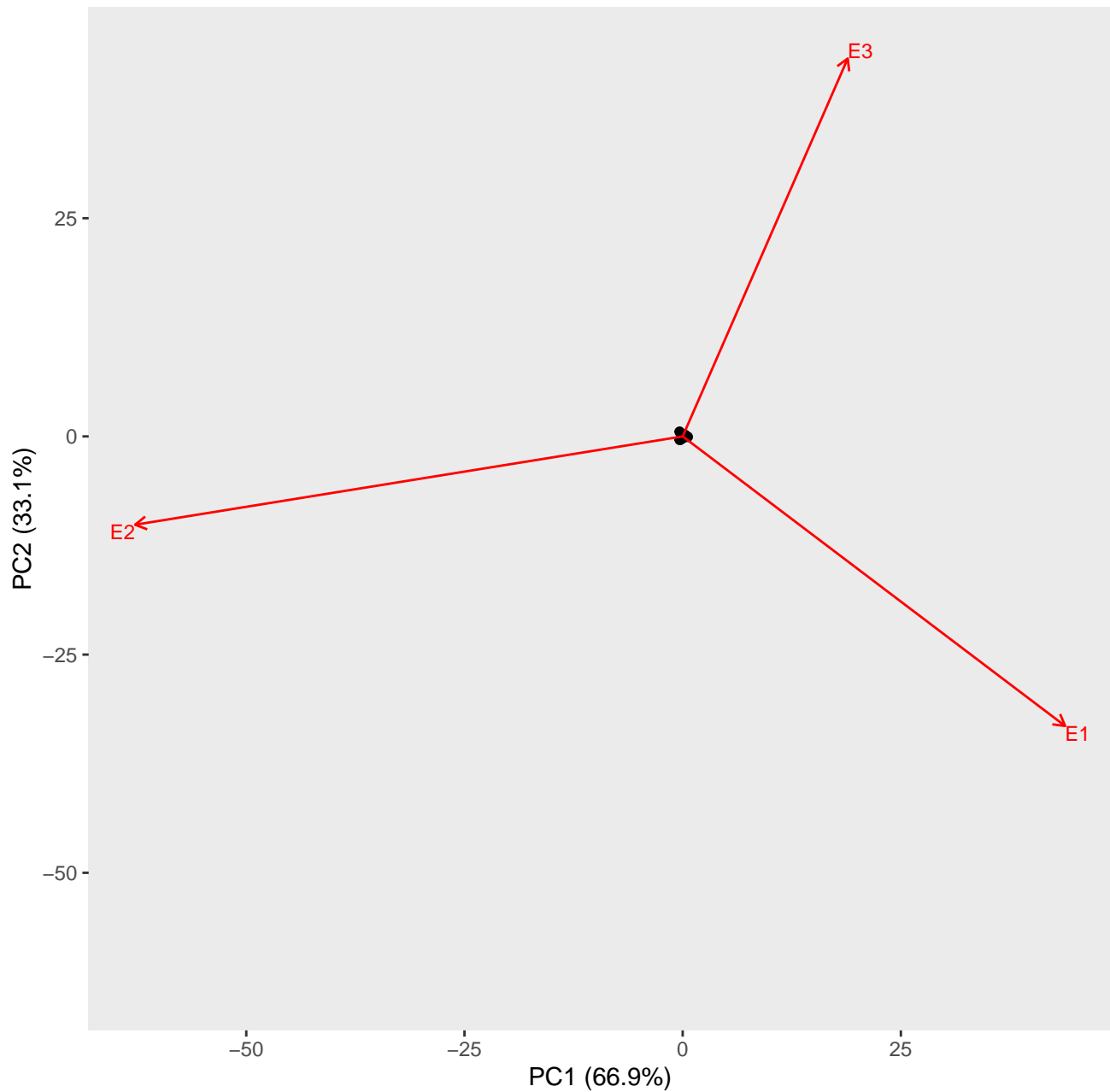
GGE biplot for t1 (environment scaling)



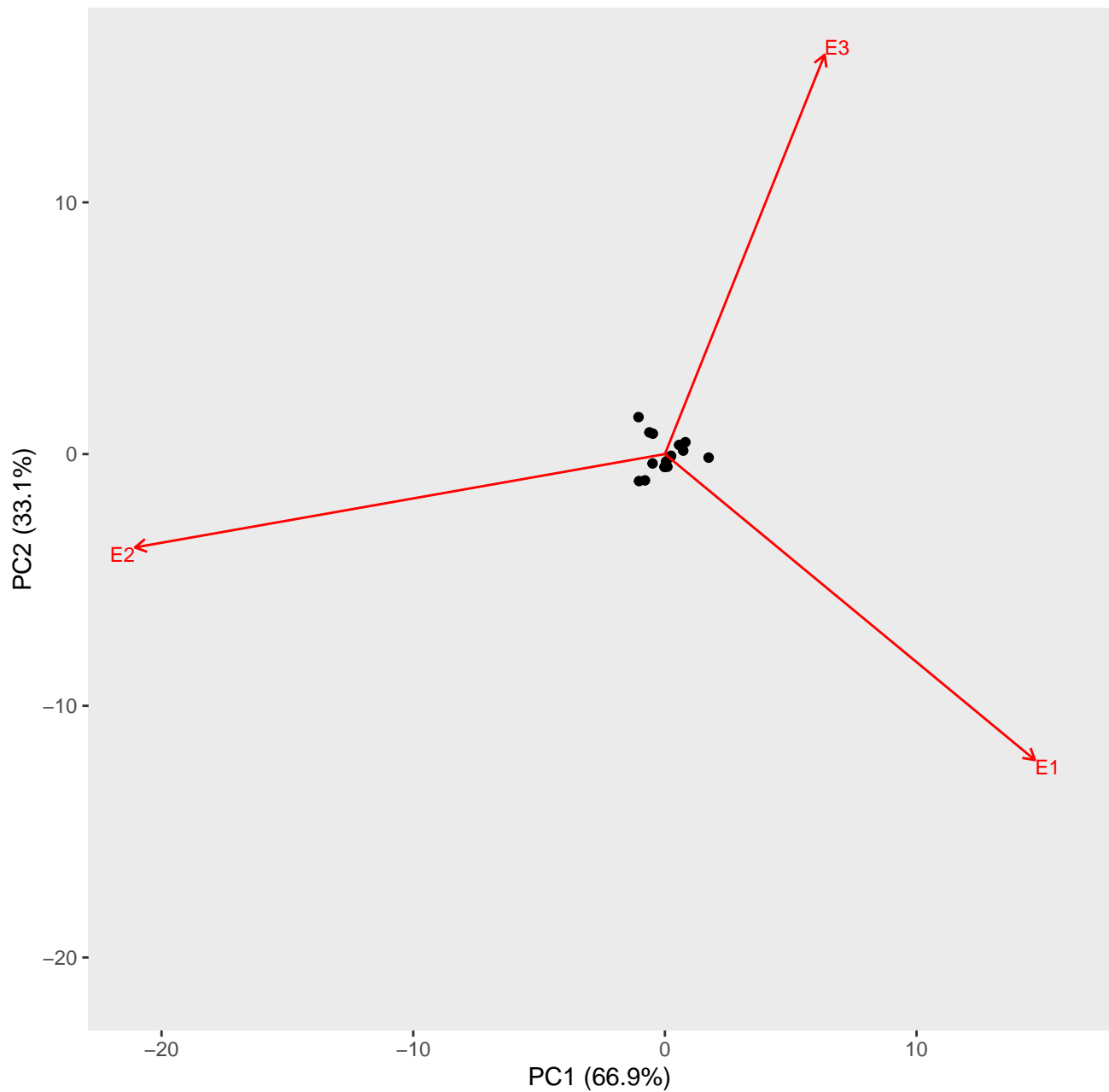
AMMI2 biplot for t1 (genotype scaling)



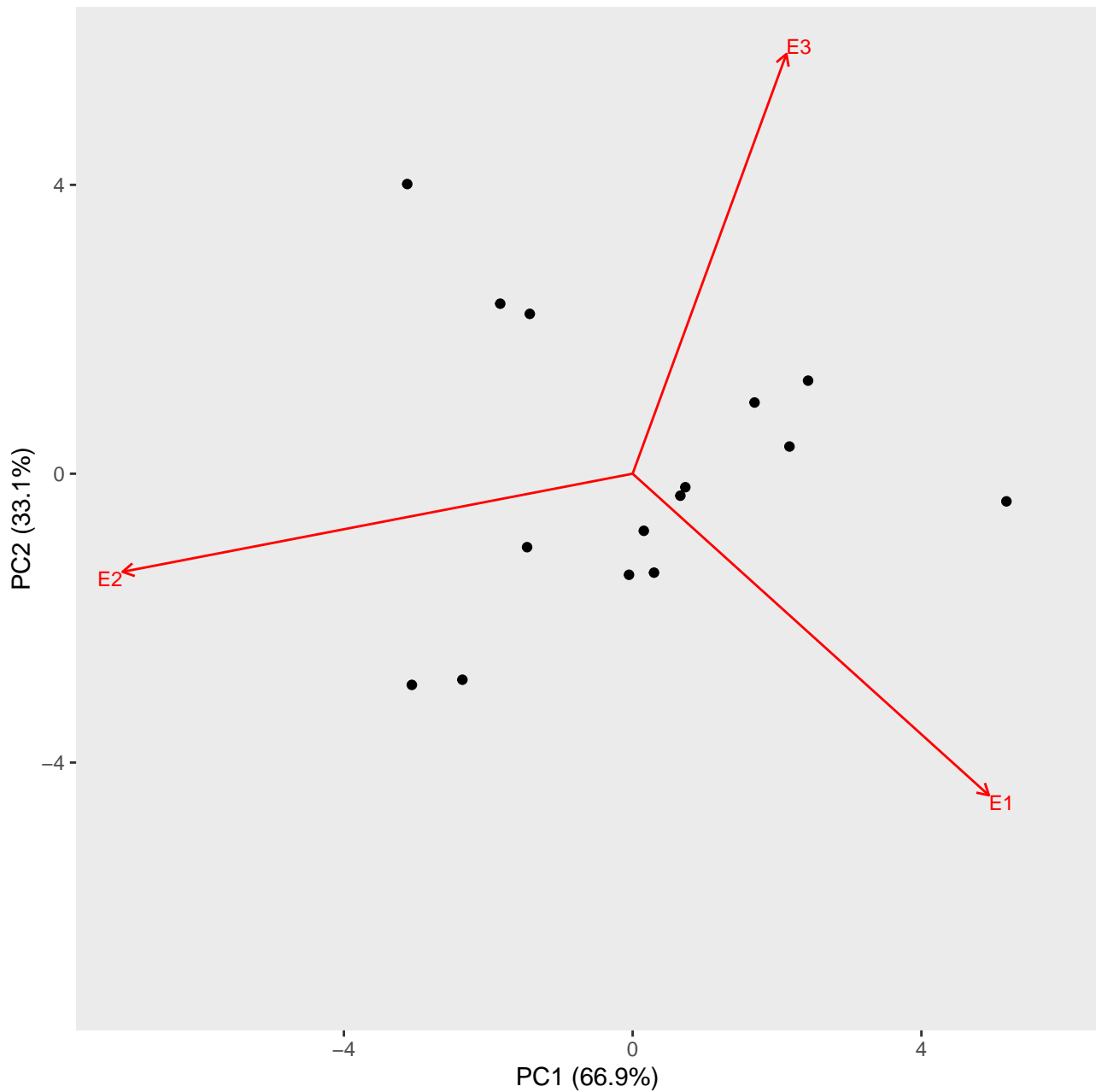
AMMI2 biplot for t1 (environment scaling)



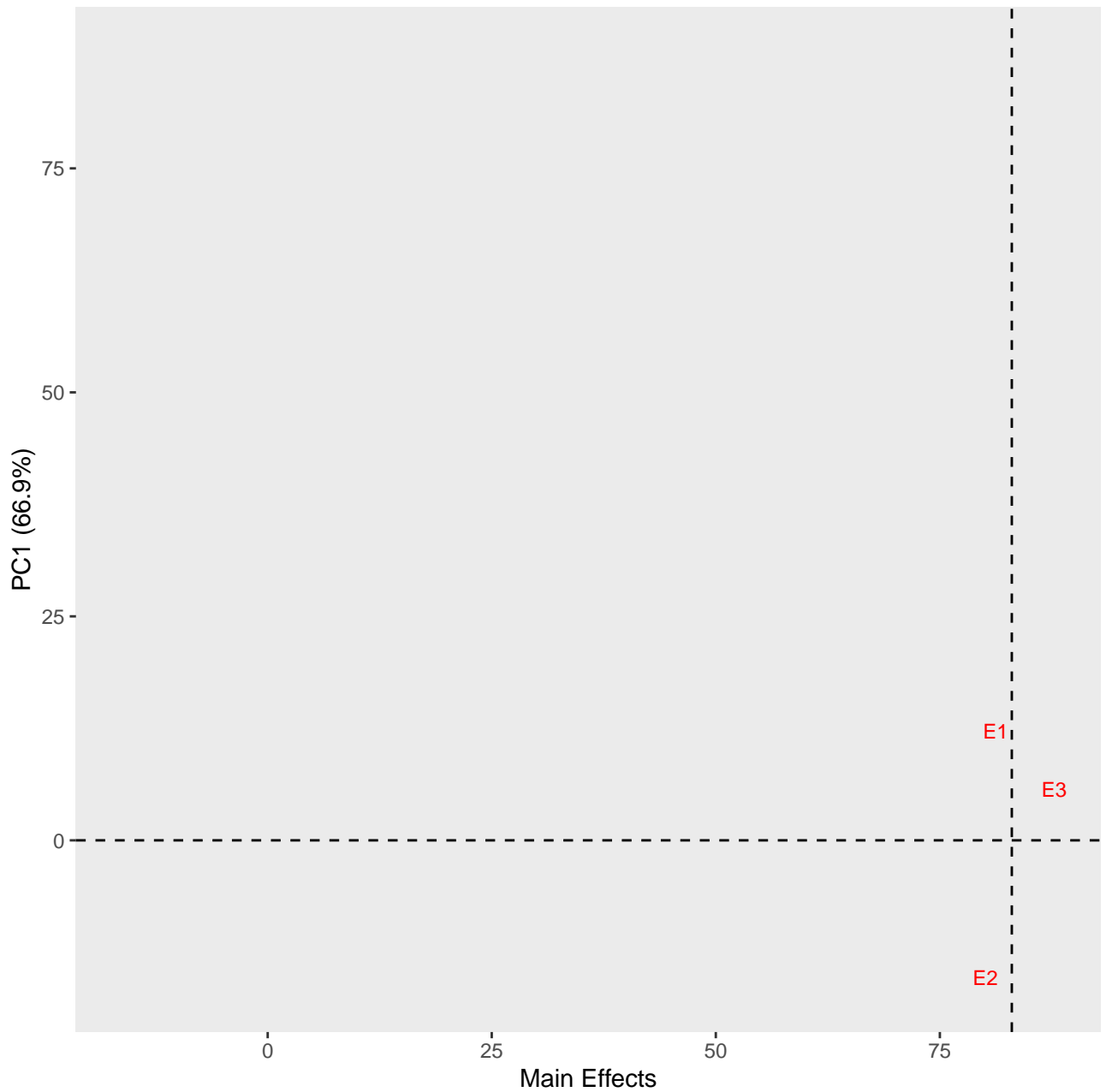
AMMI2 biplot for t1 (100%)



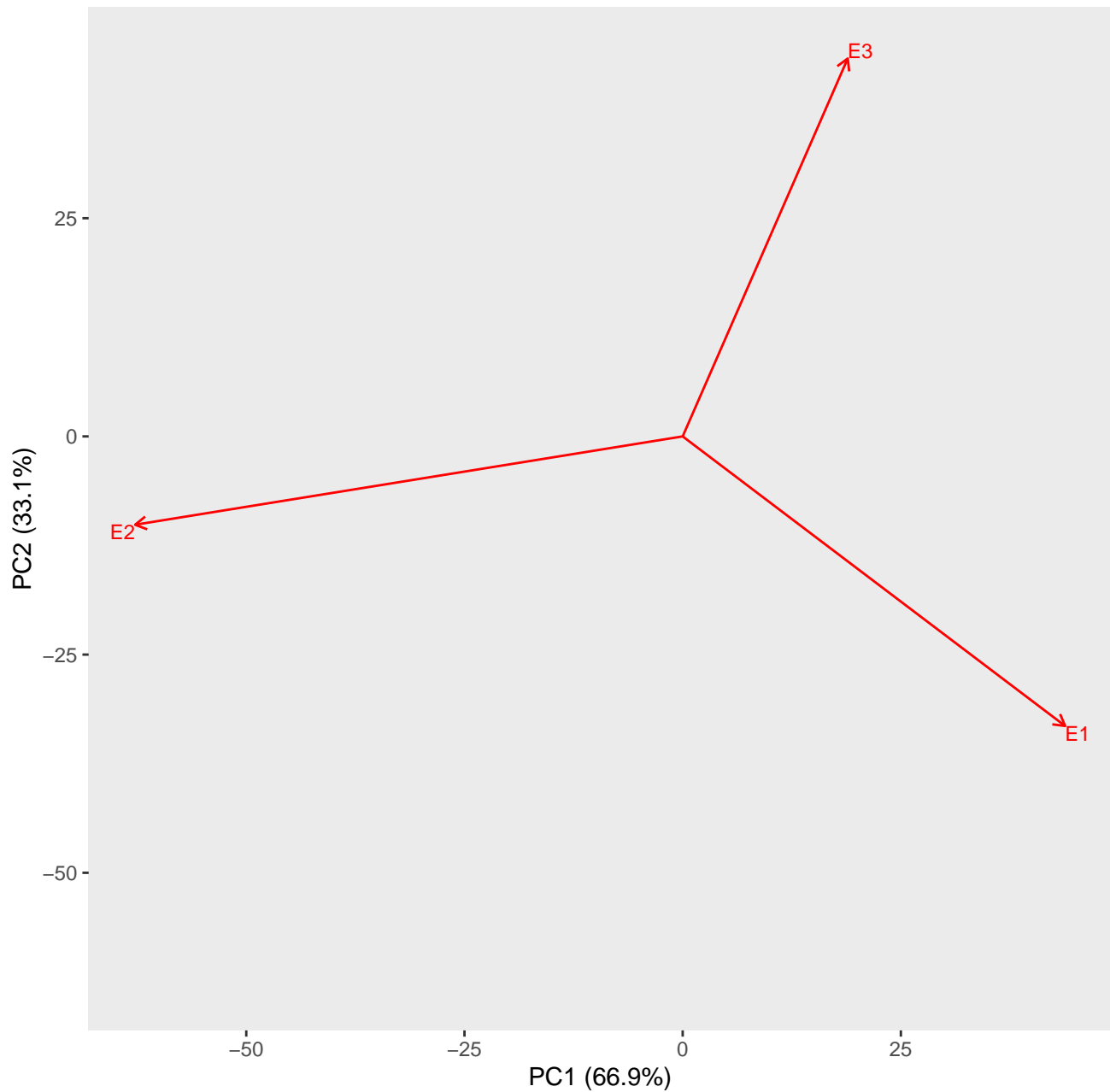
AMMI2 biplot for t1 (symmetric scaling)



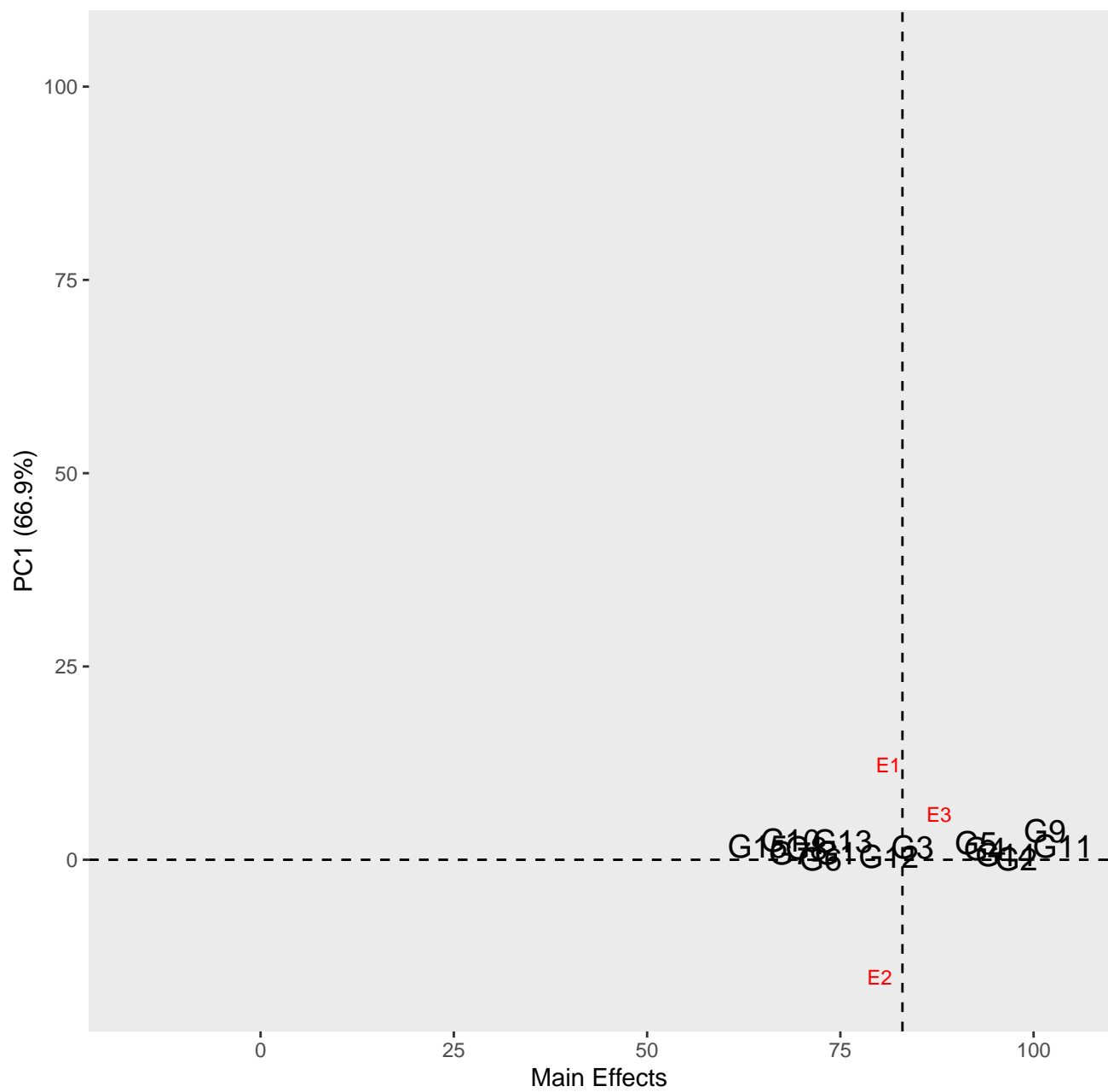
AMMI1 plot for t1



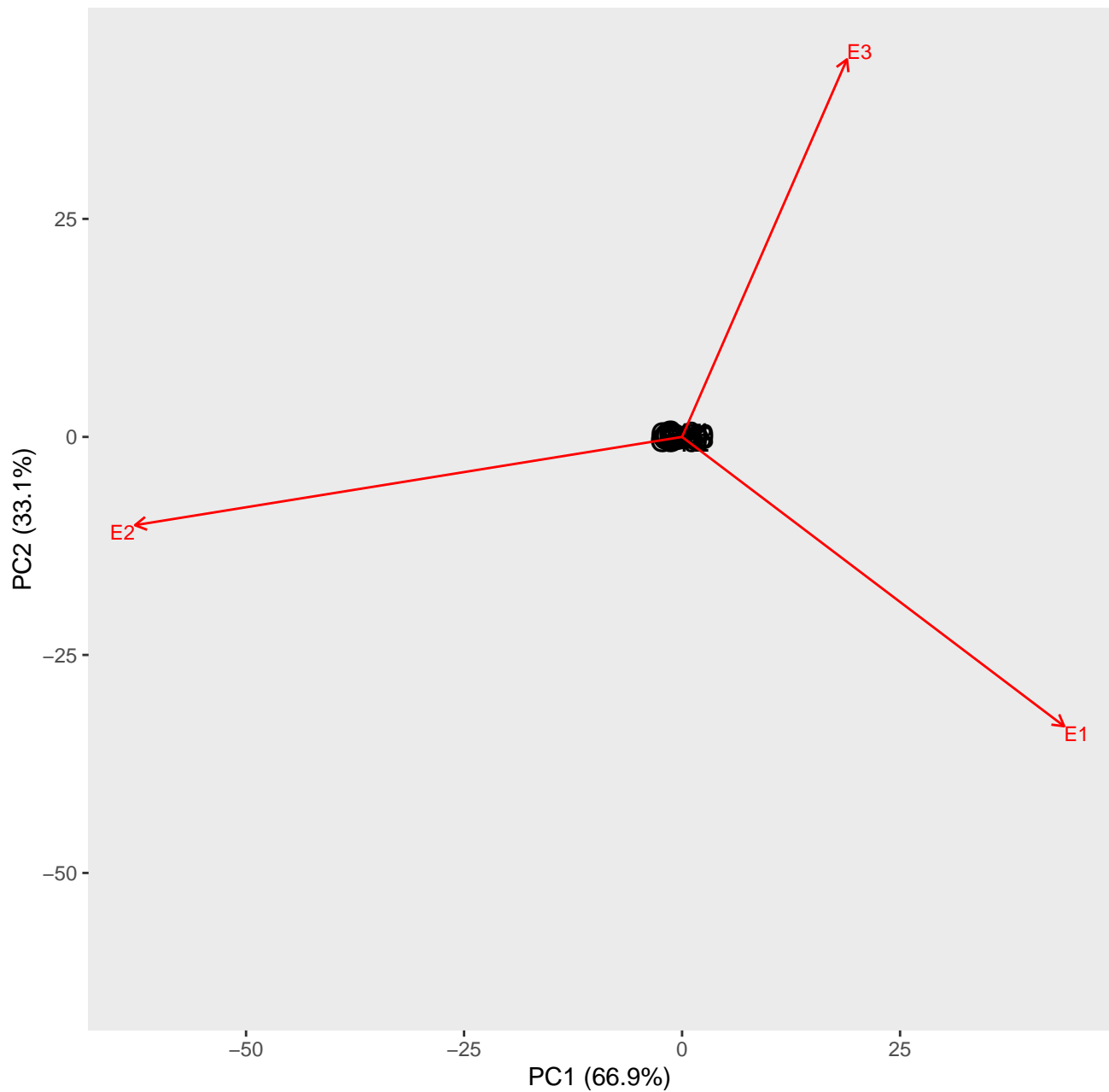
AMMI2 biplot for t1 (environment scaling)



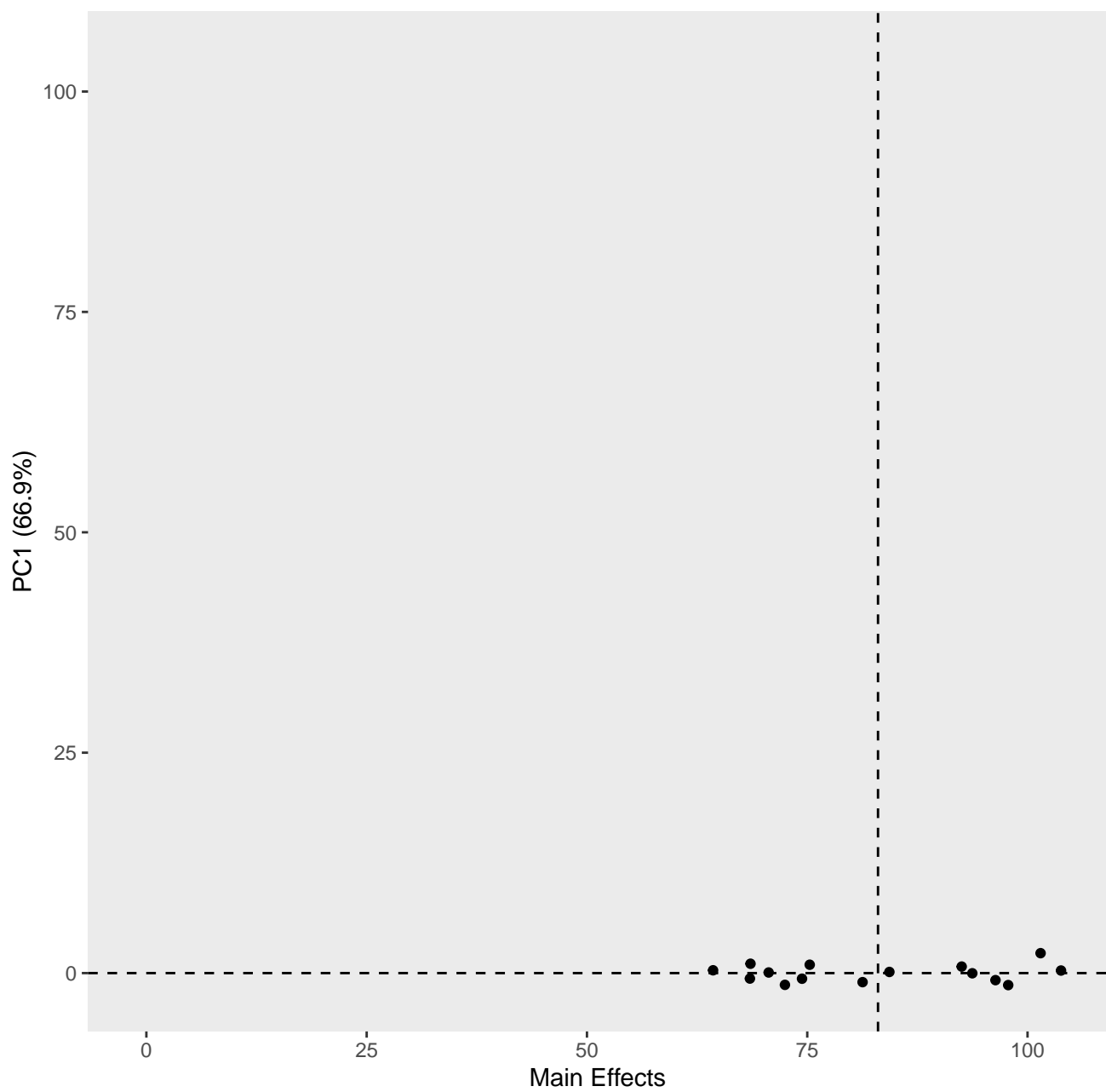
AMMI1 plot for t1



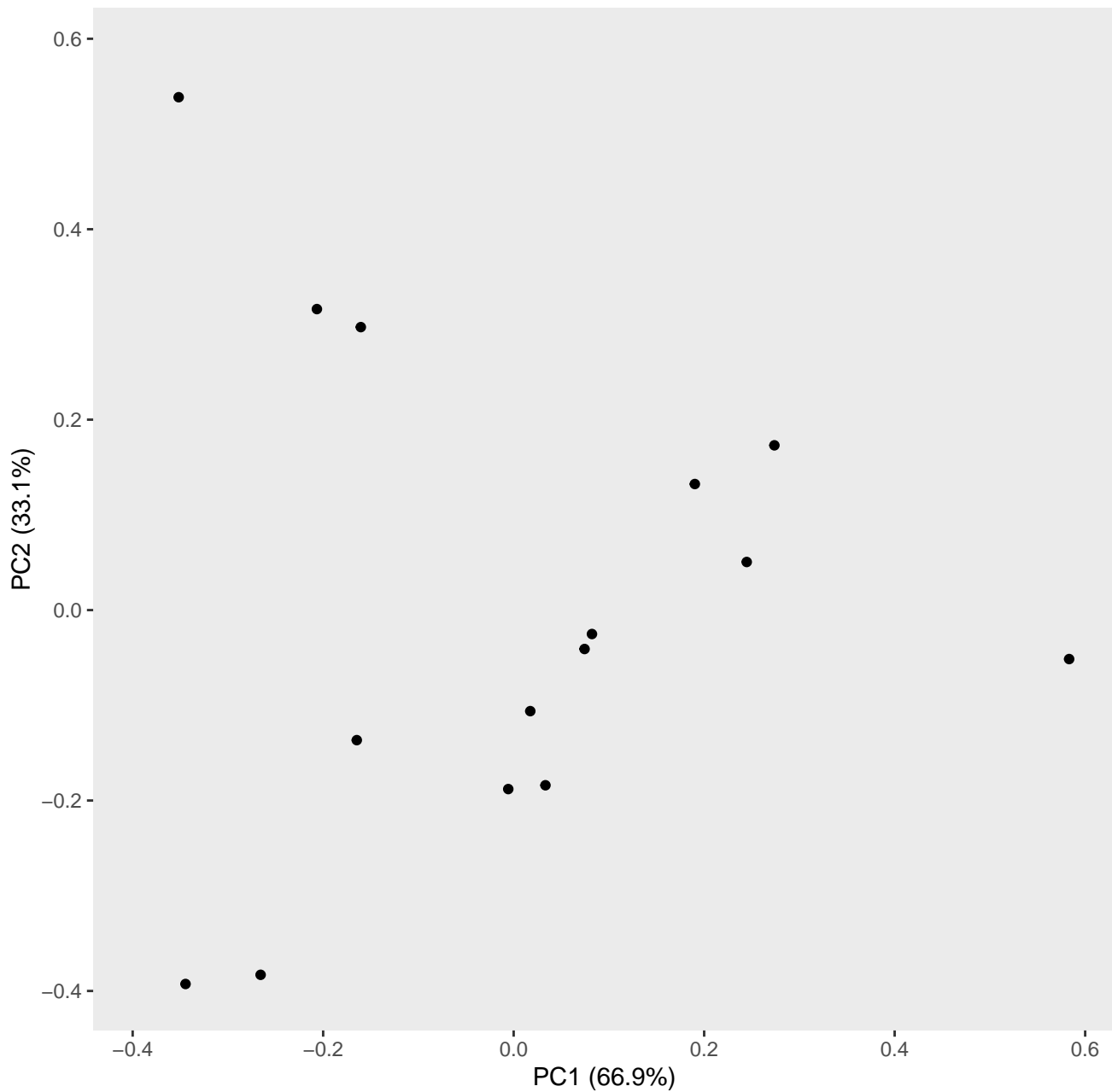
AMMI2 biplot for t1 (environment scaling)



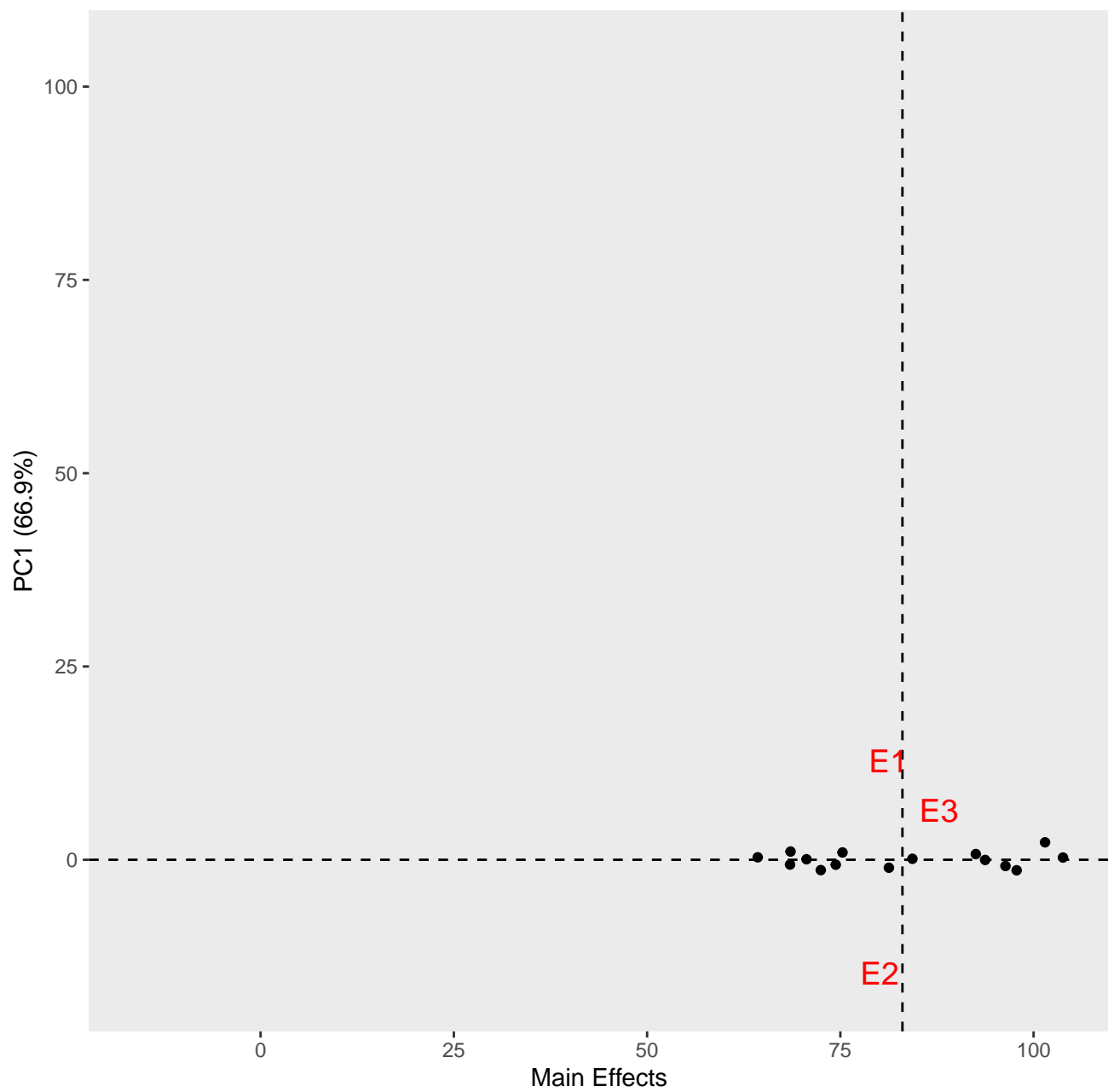
AMMI1 plot for t1



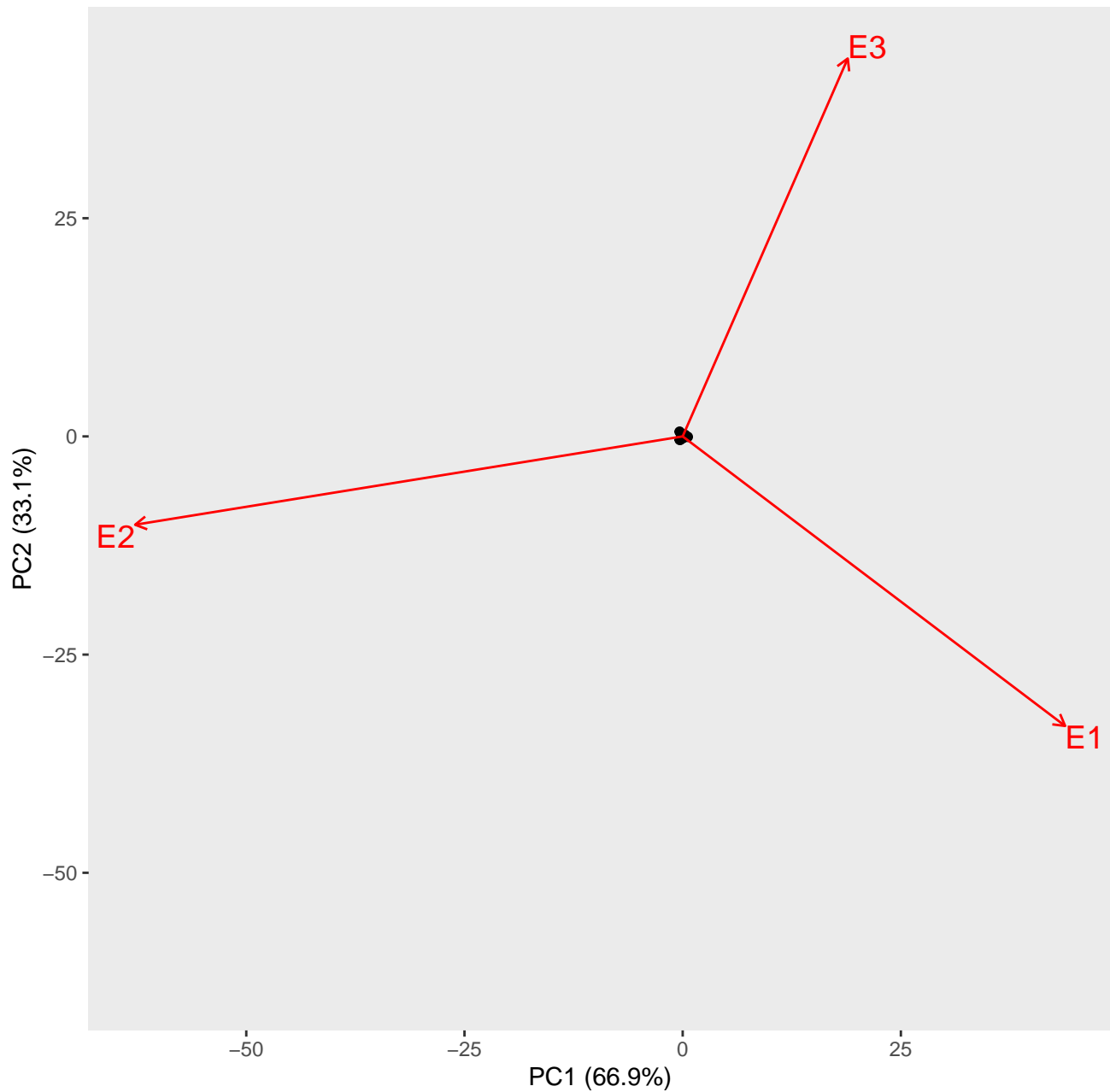
AMMI2 biplot for t1 (environment scaling)



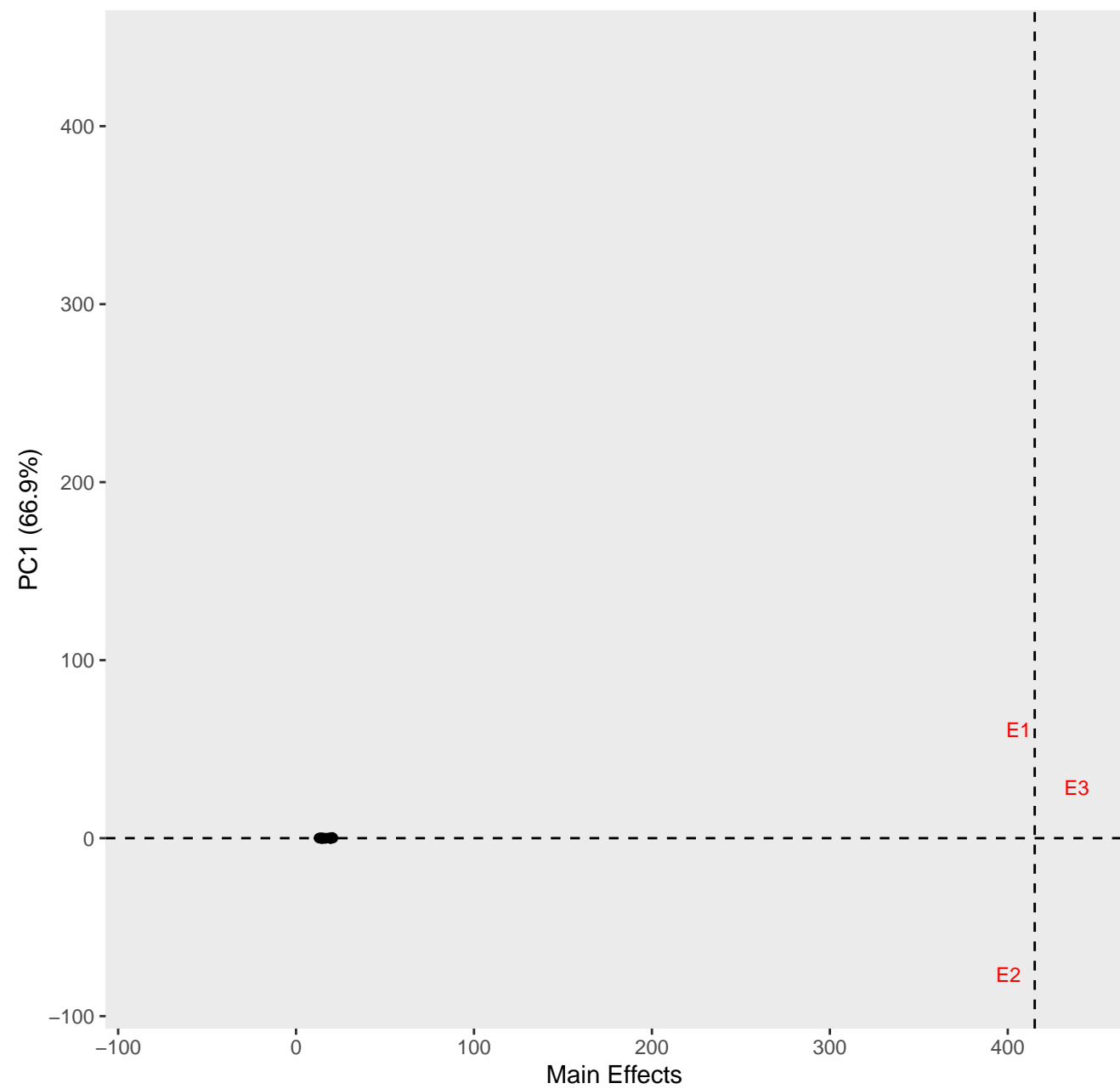
AMMI1 plot for t1



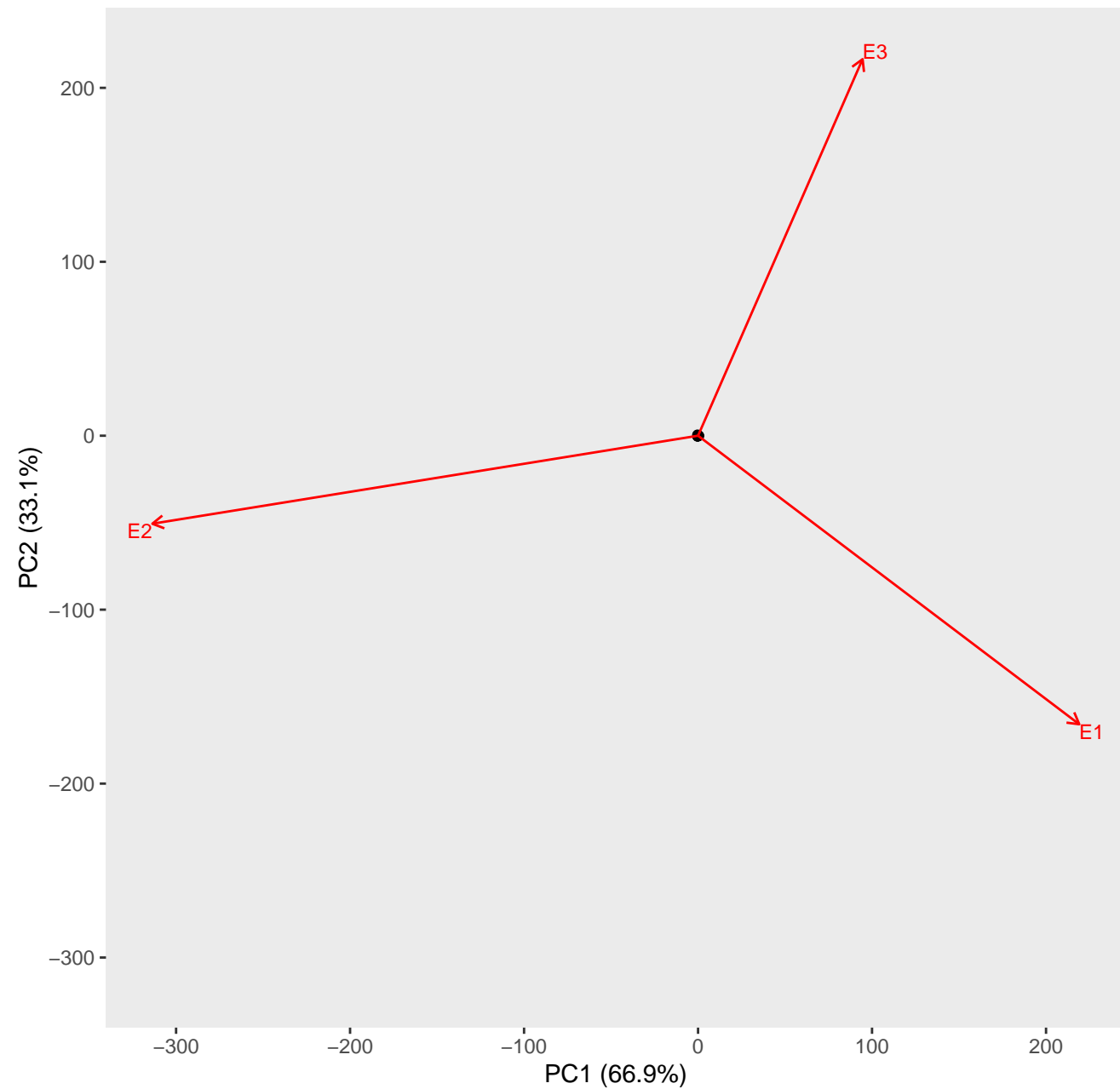
AMMI2 biplot for t1 (environment scaling)



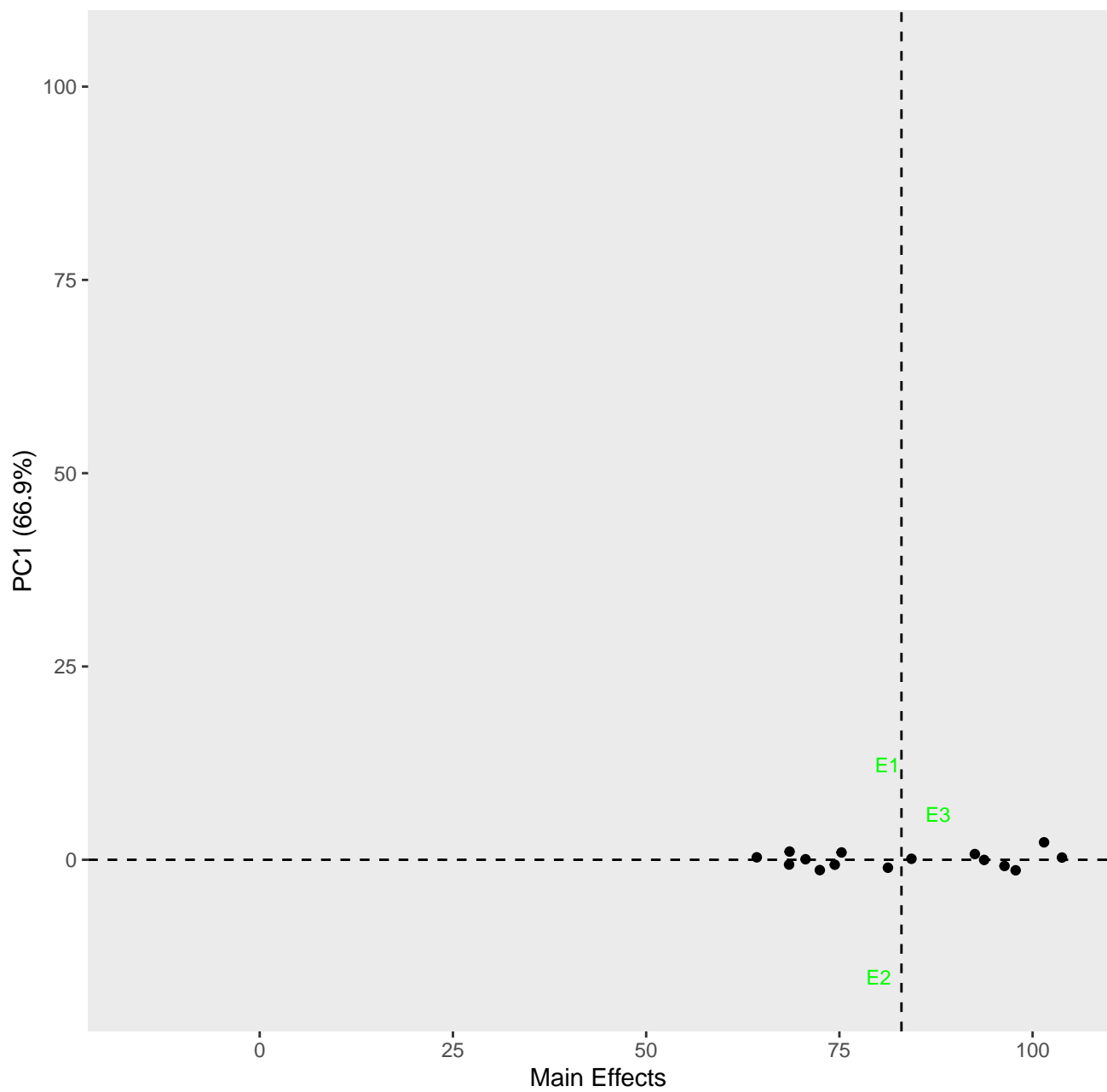
AMMI1 plot for t1



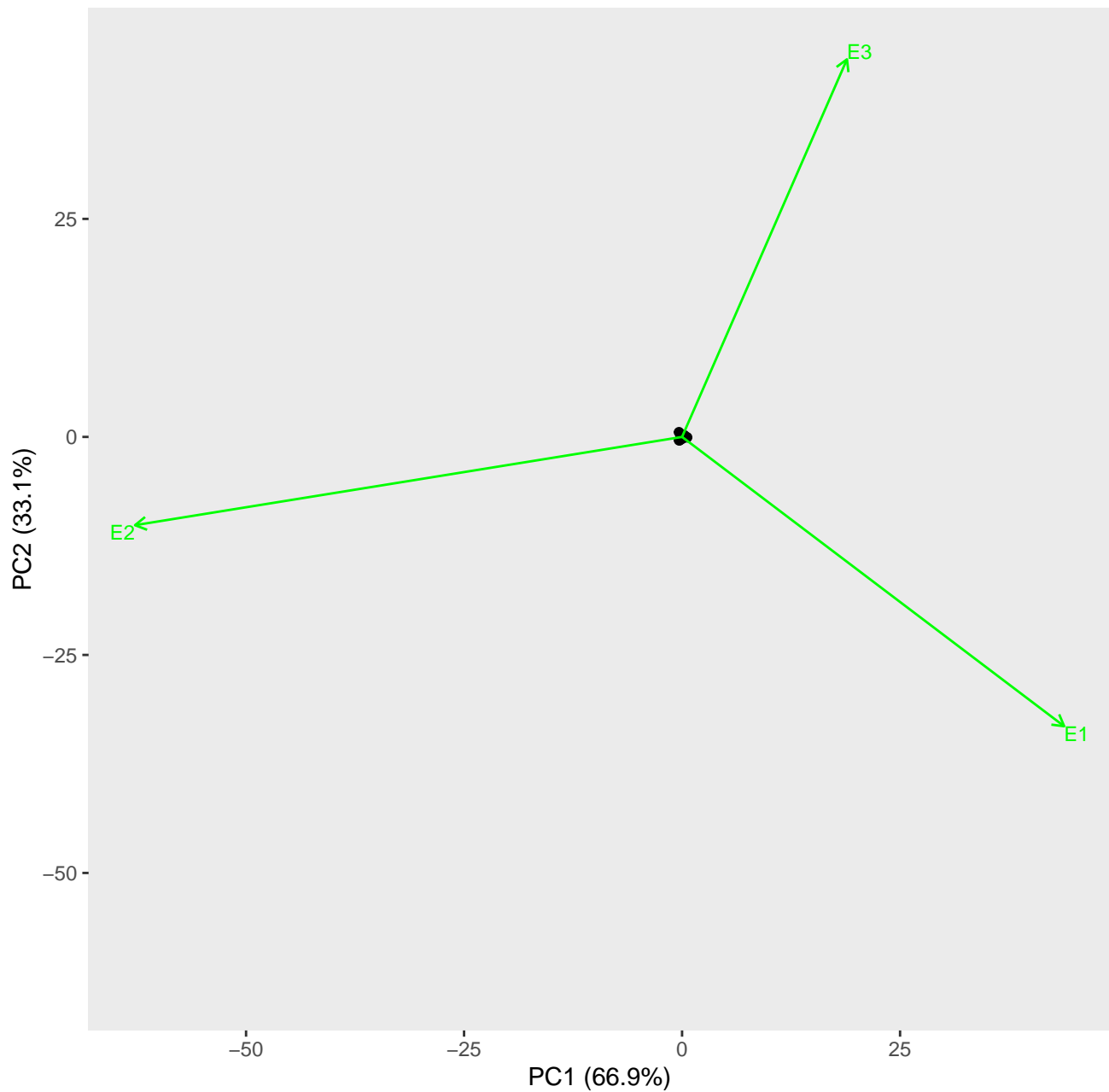
AMMI2 biplot for t1(environment scaling)



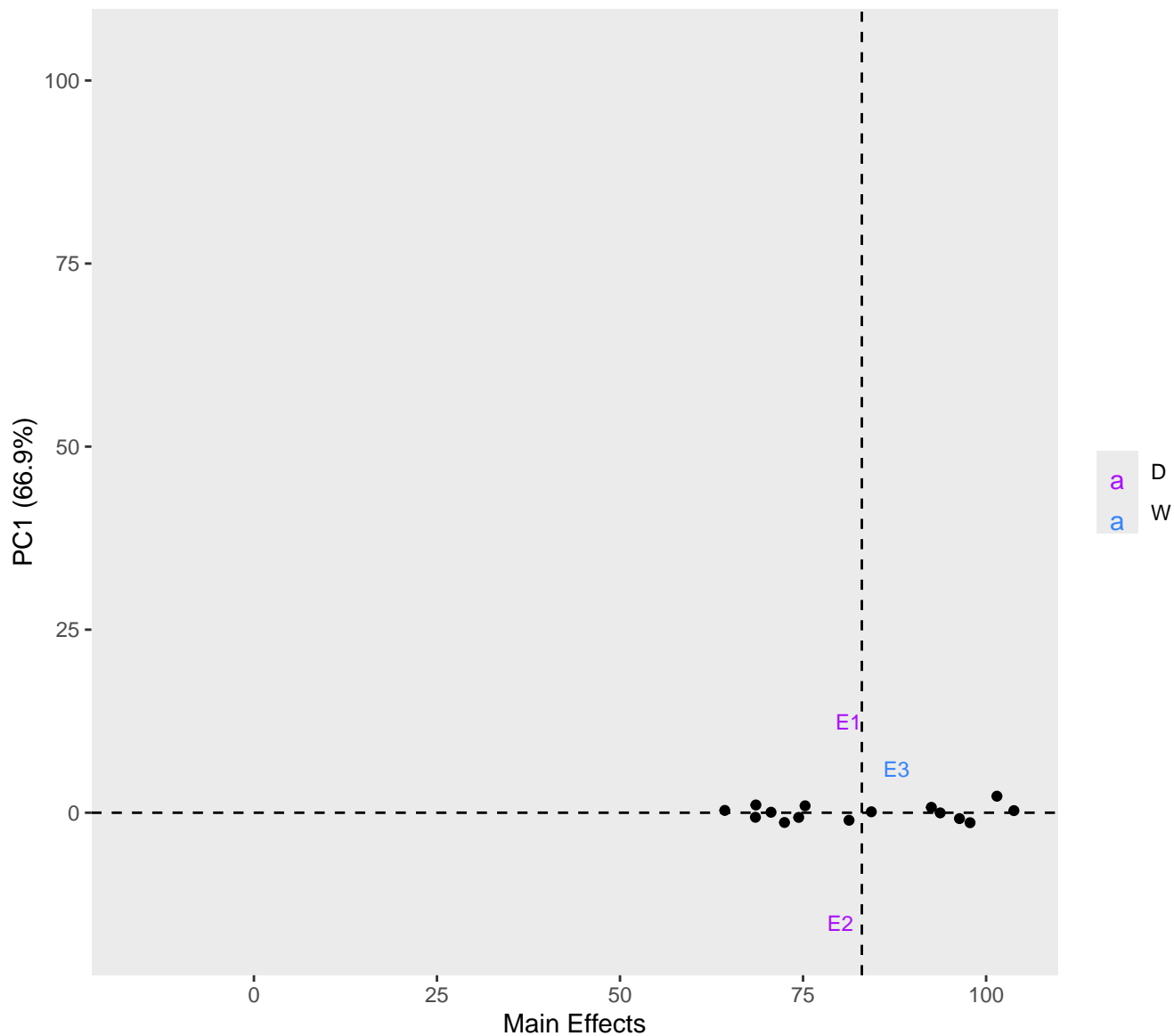
AMMI1 plot for t1



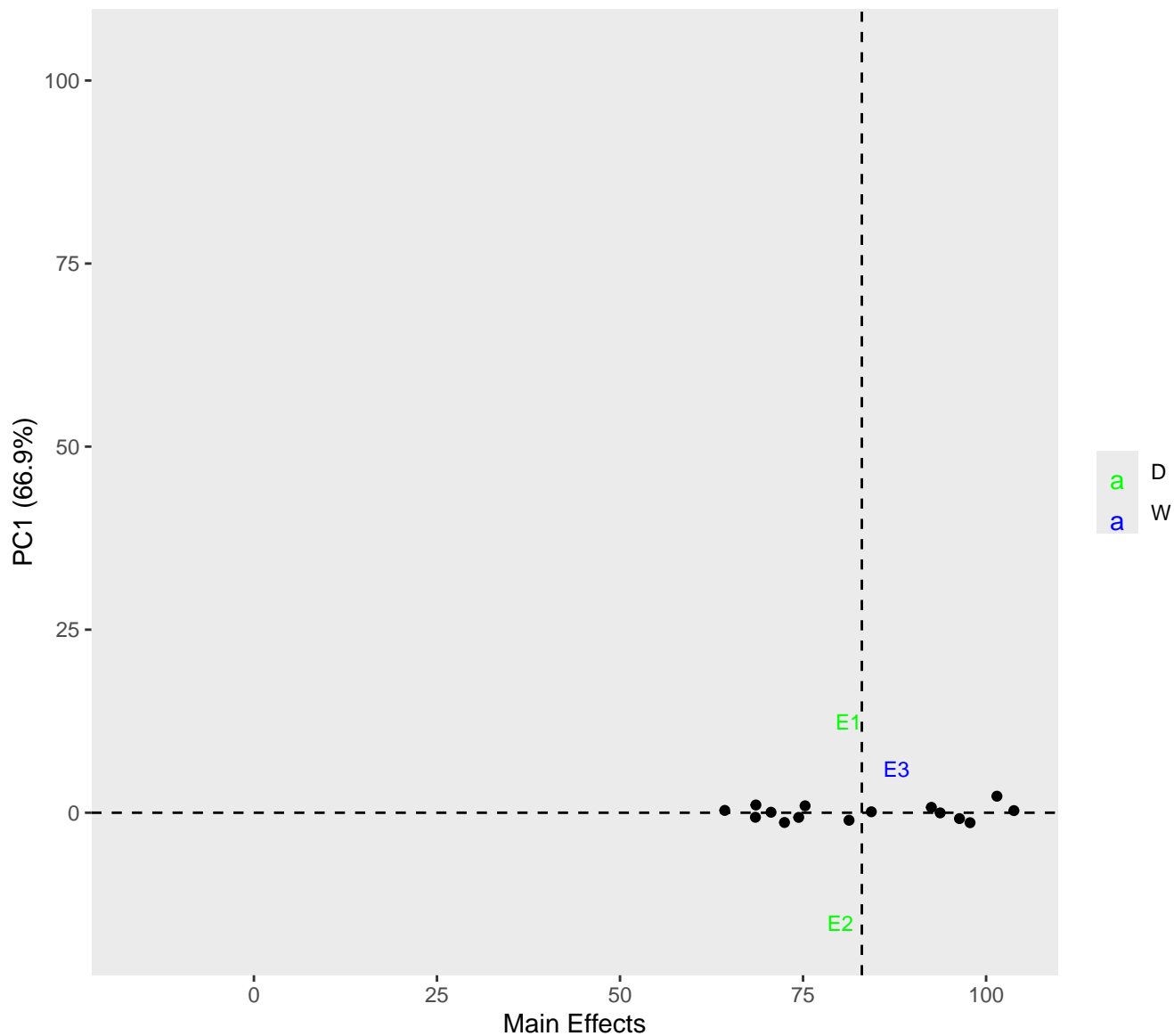
AMMI2 biplot for t1 (environment scaling)



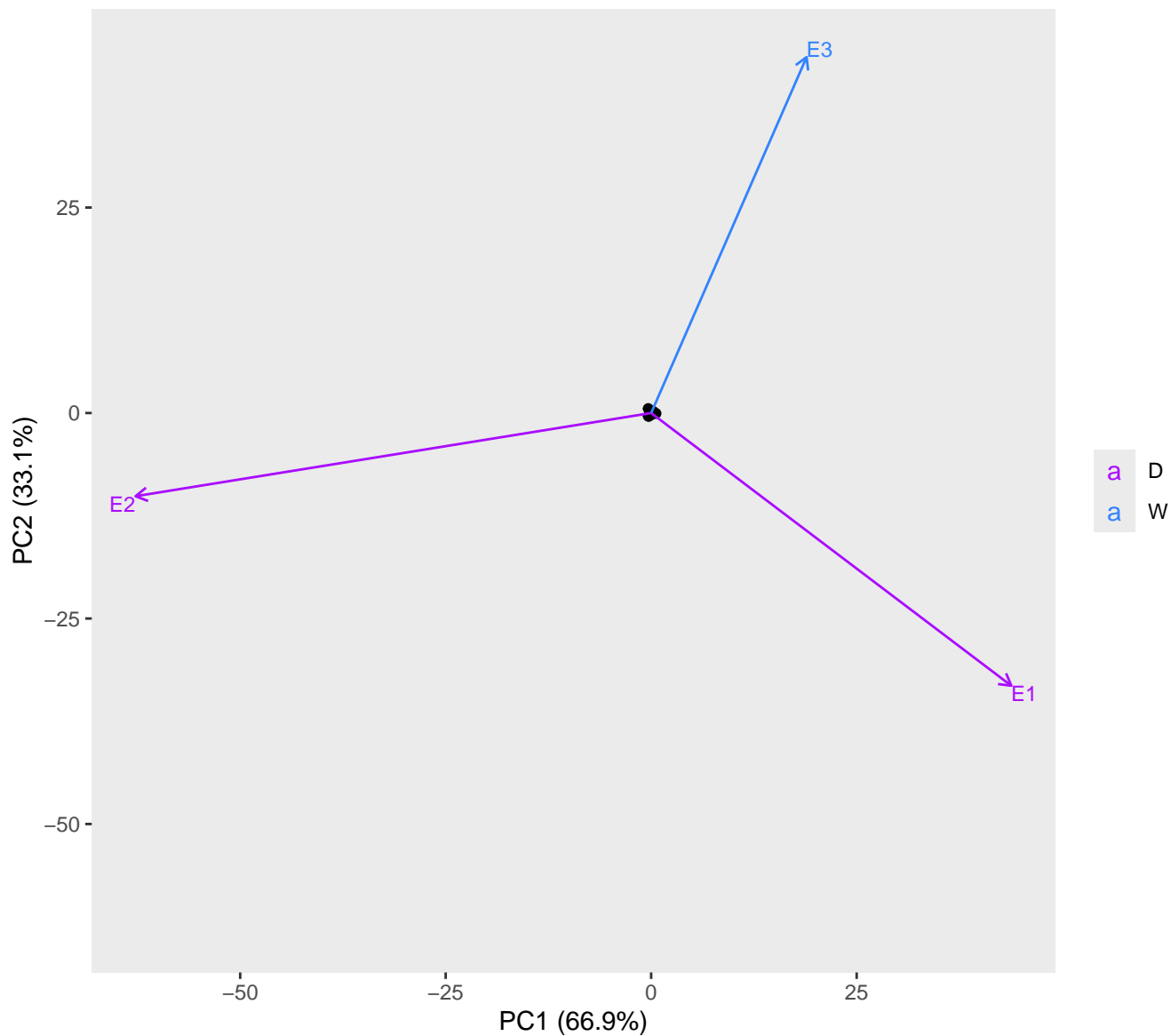
AMMI1 plot for t1



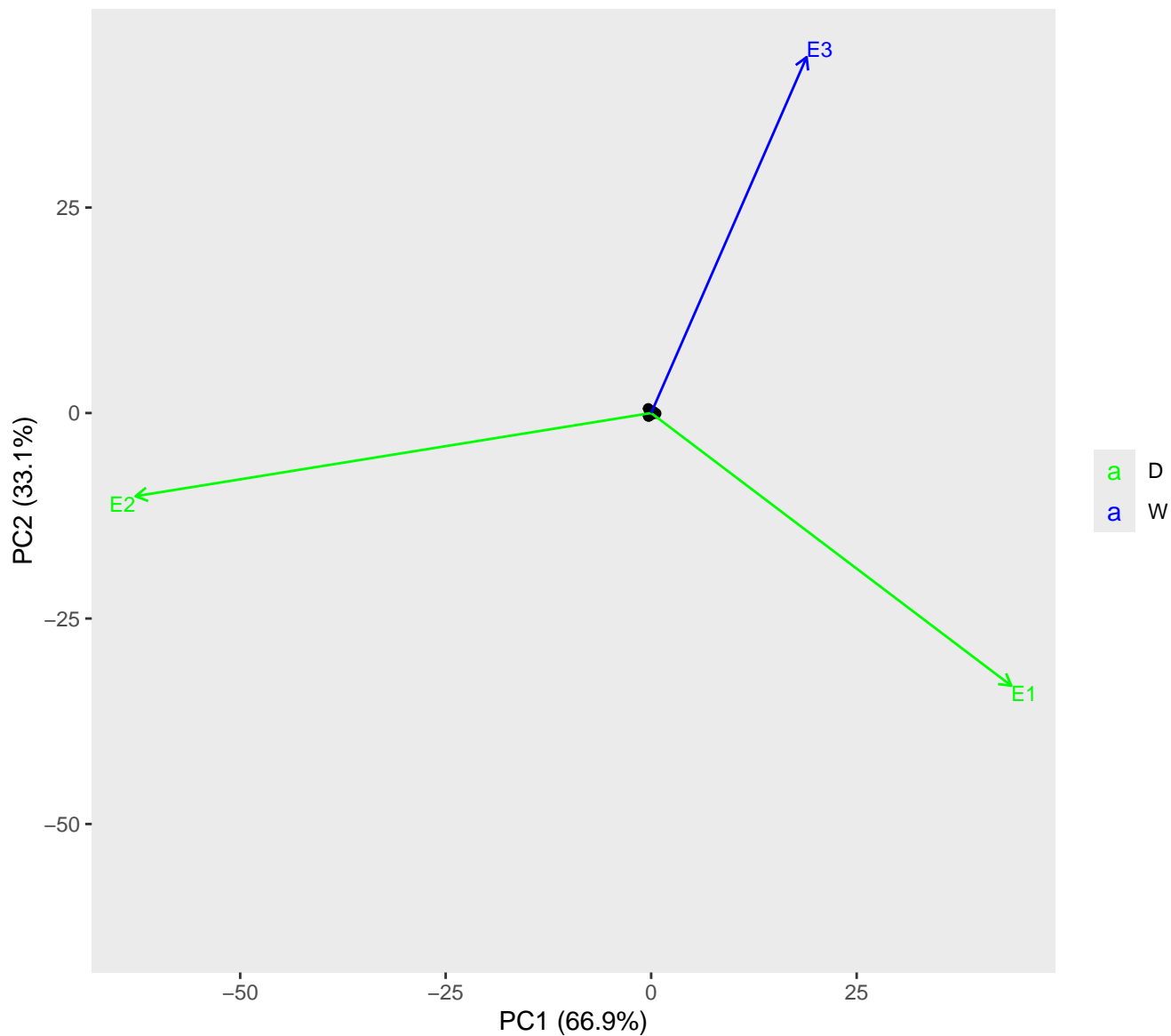
AMMI1 plot for t1



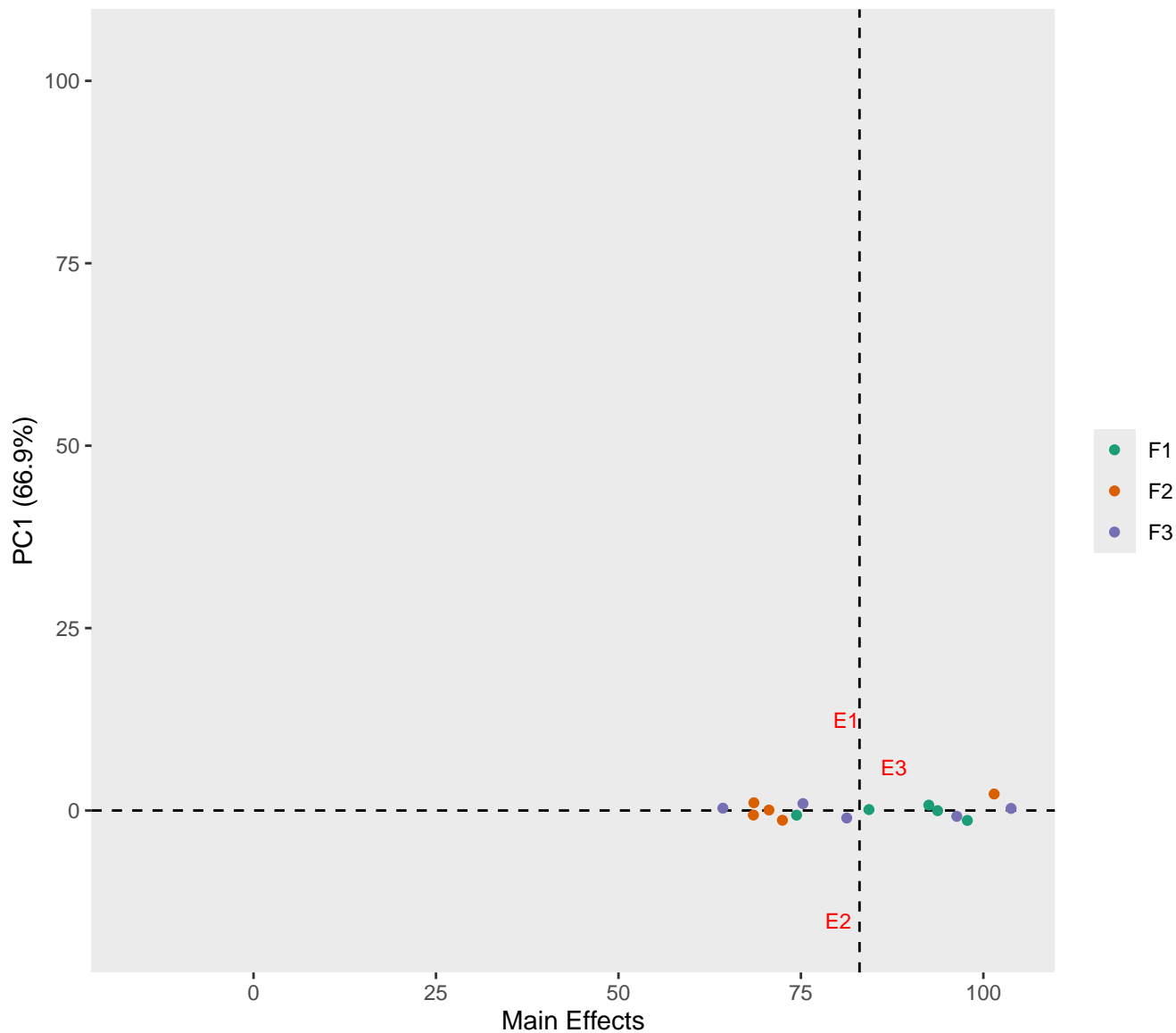
AMMI2 biplot for t1 (environment scaling)



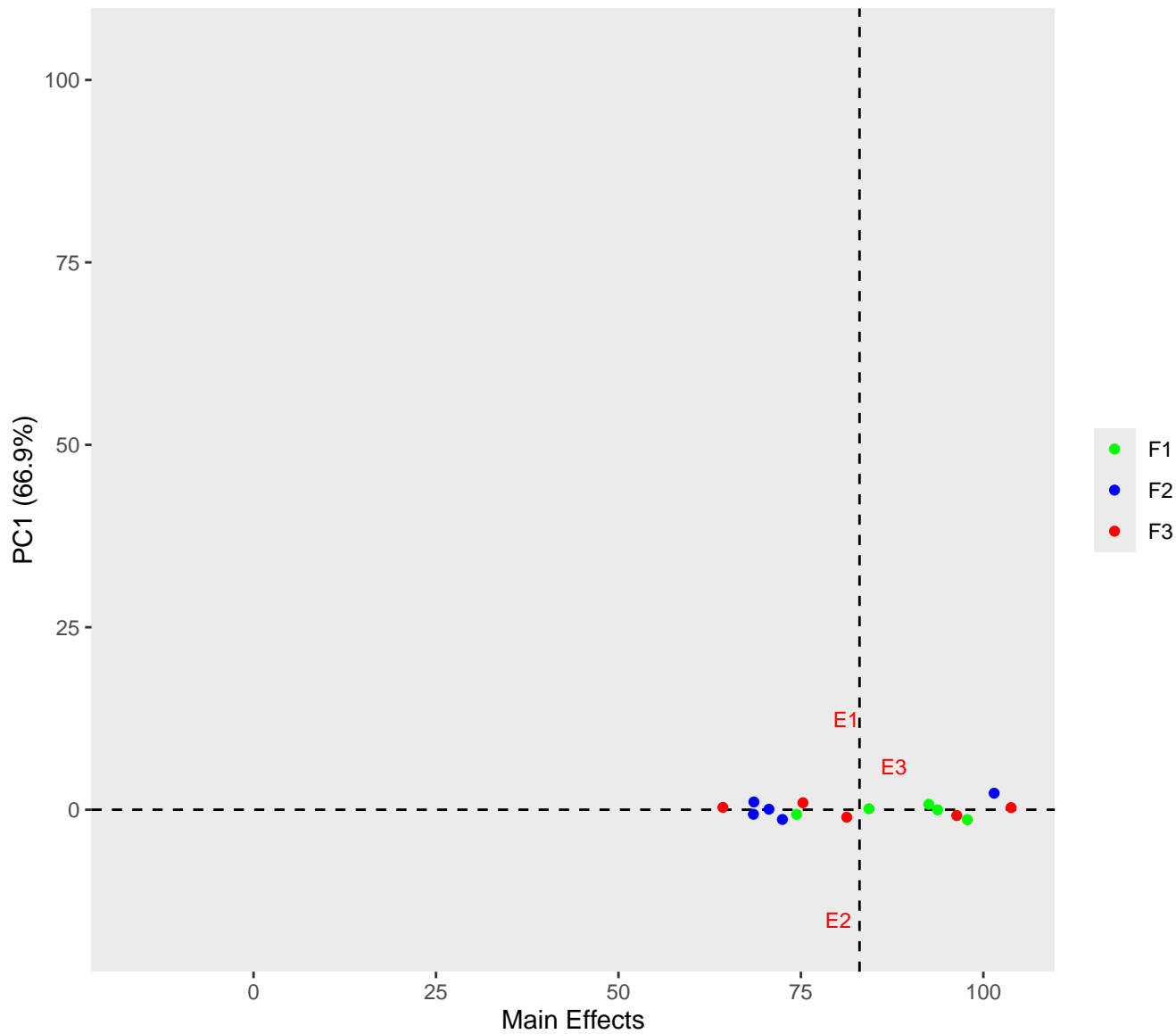
AMMI2 biplot for t1 (environment scaling)



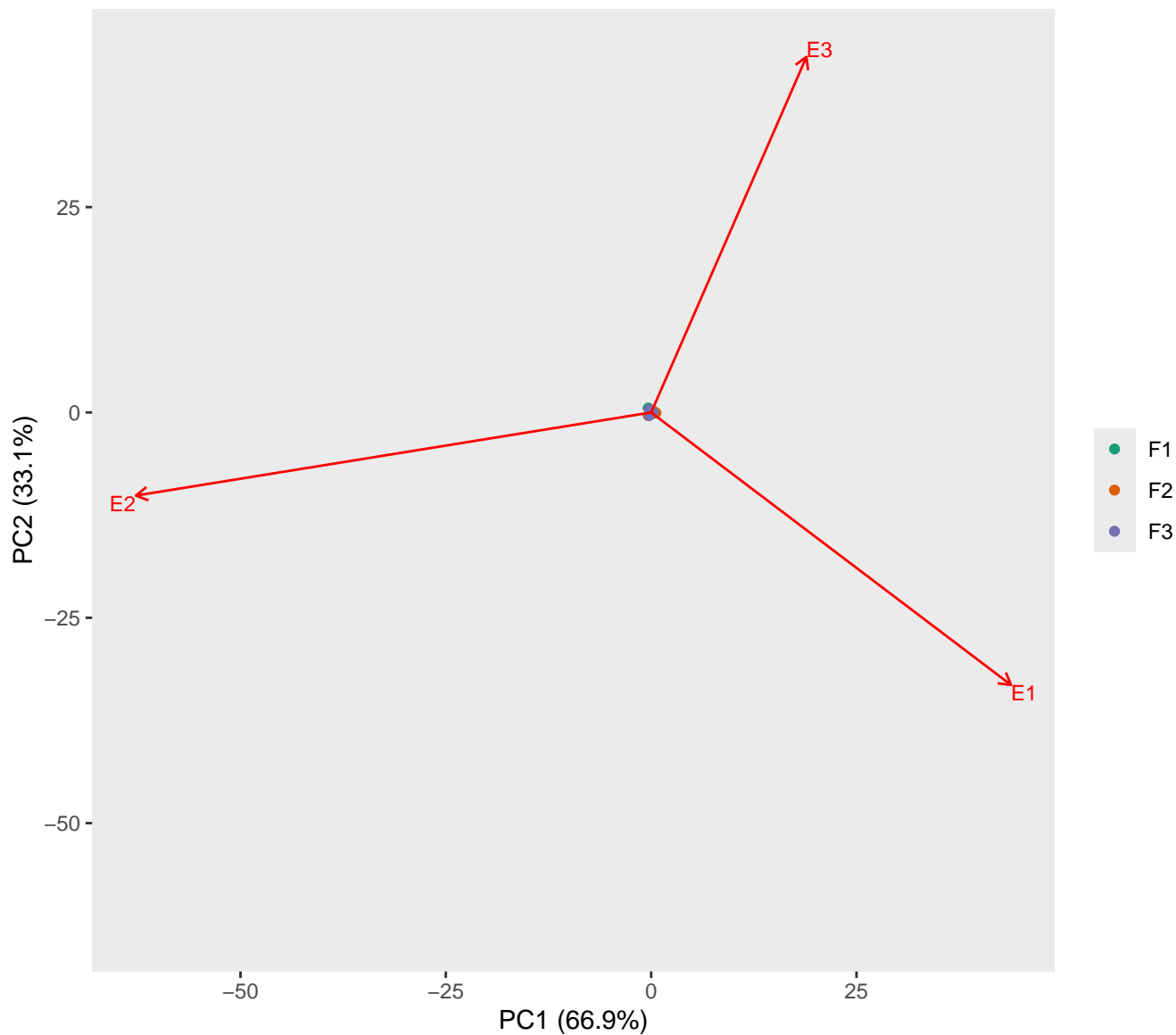
AMMI1 plot for t1



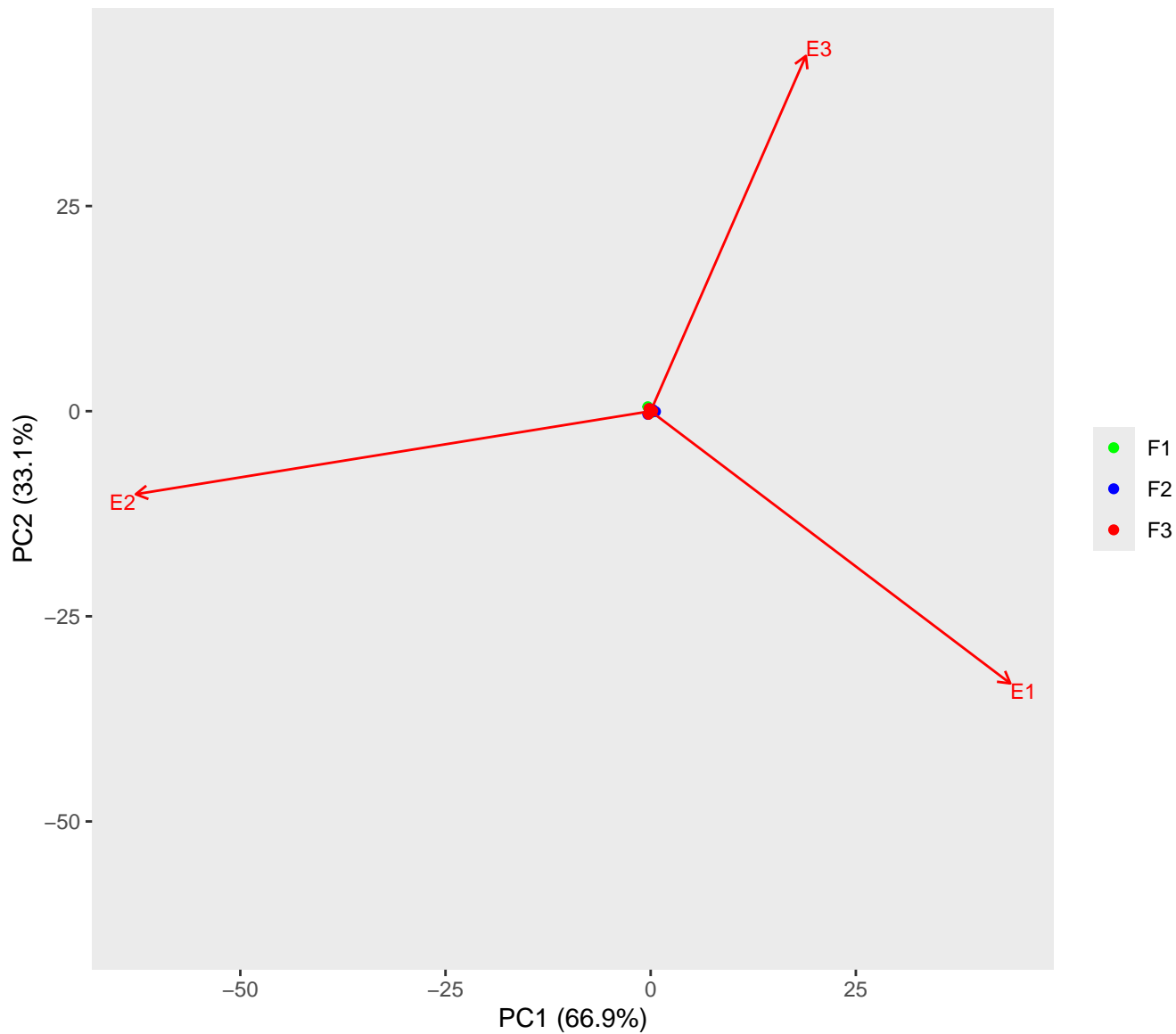
AMMI1 plot for t1



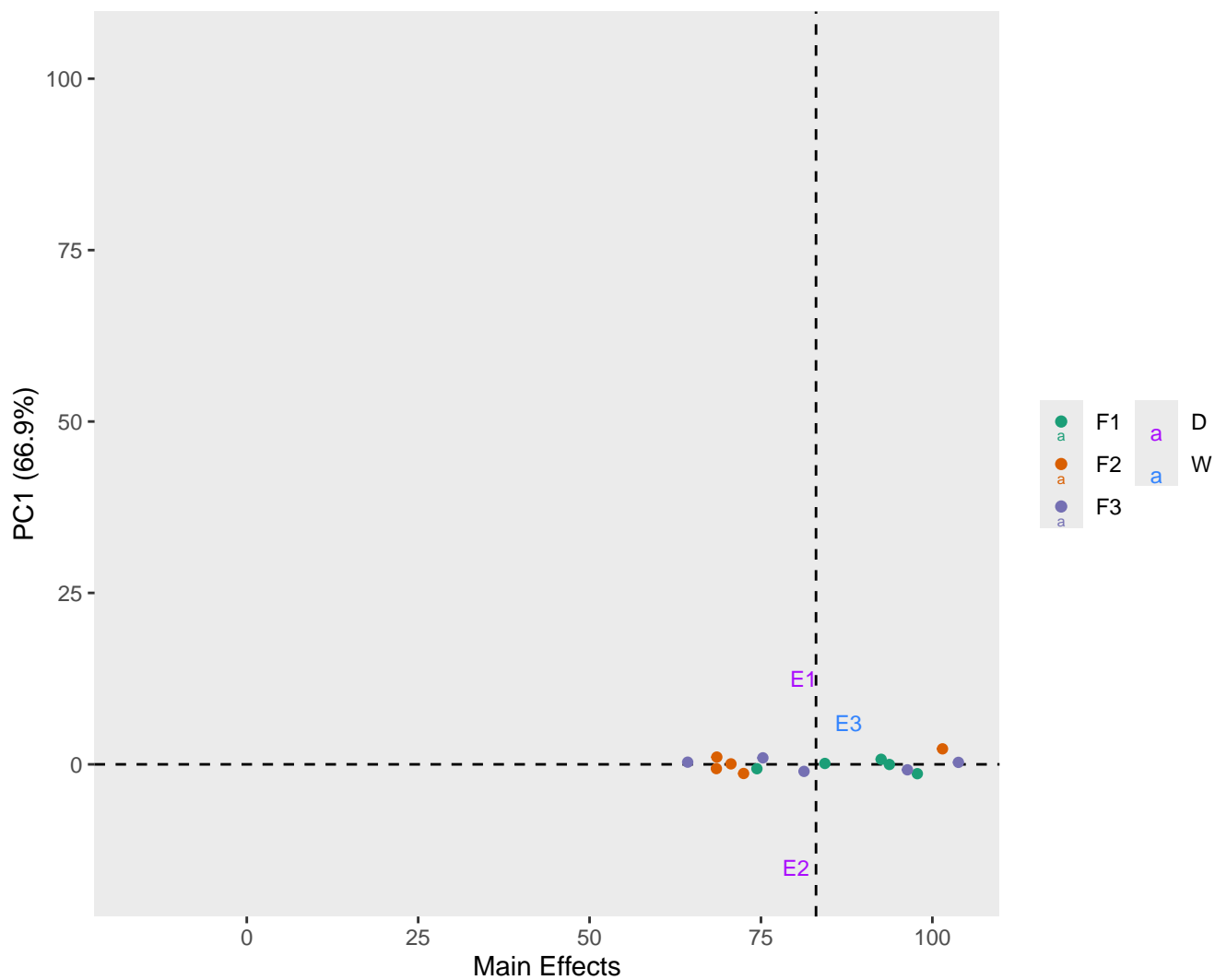
AMMI2 biplot for t1 (environment scaling)



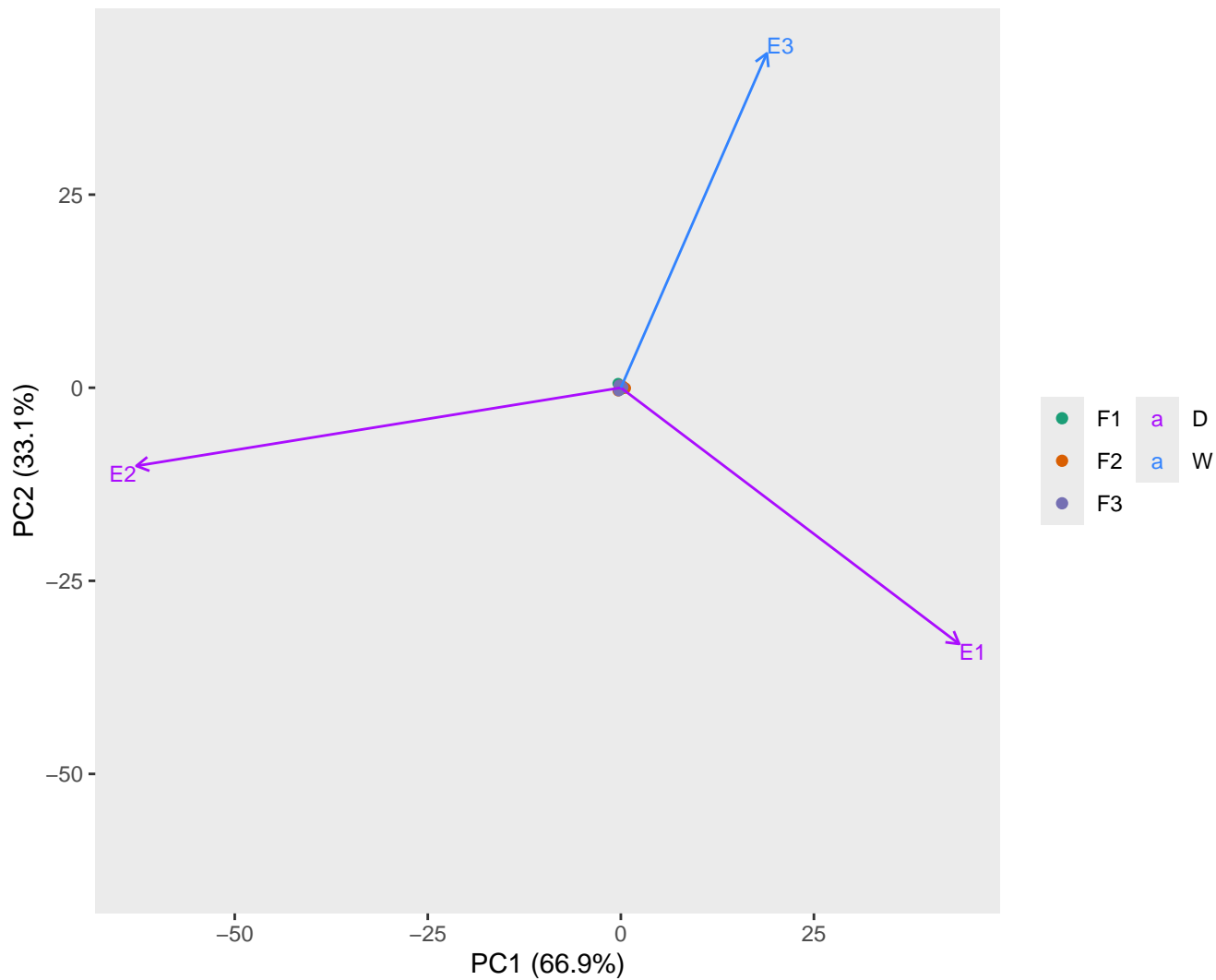
AMMI2 biplot for t1 (environment scaling)



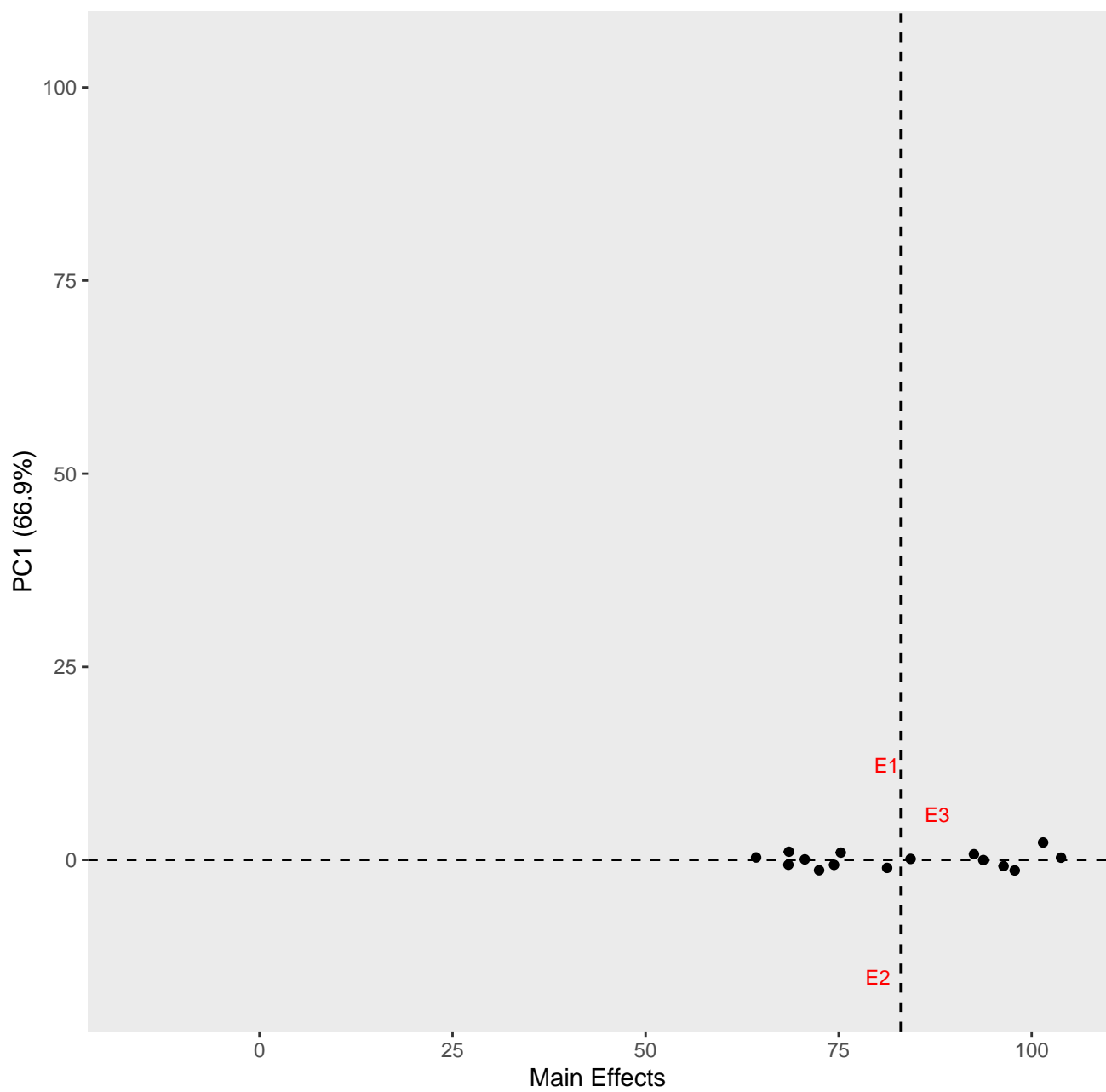
AMMI1 plot for t1



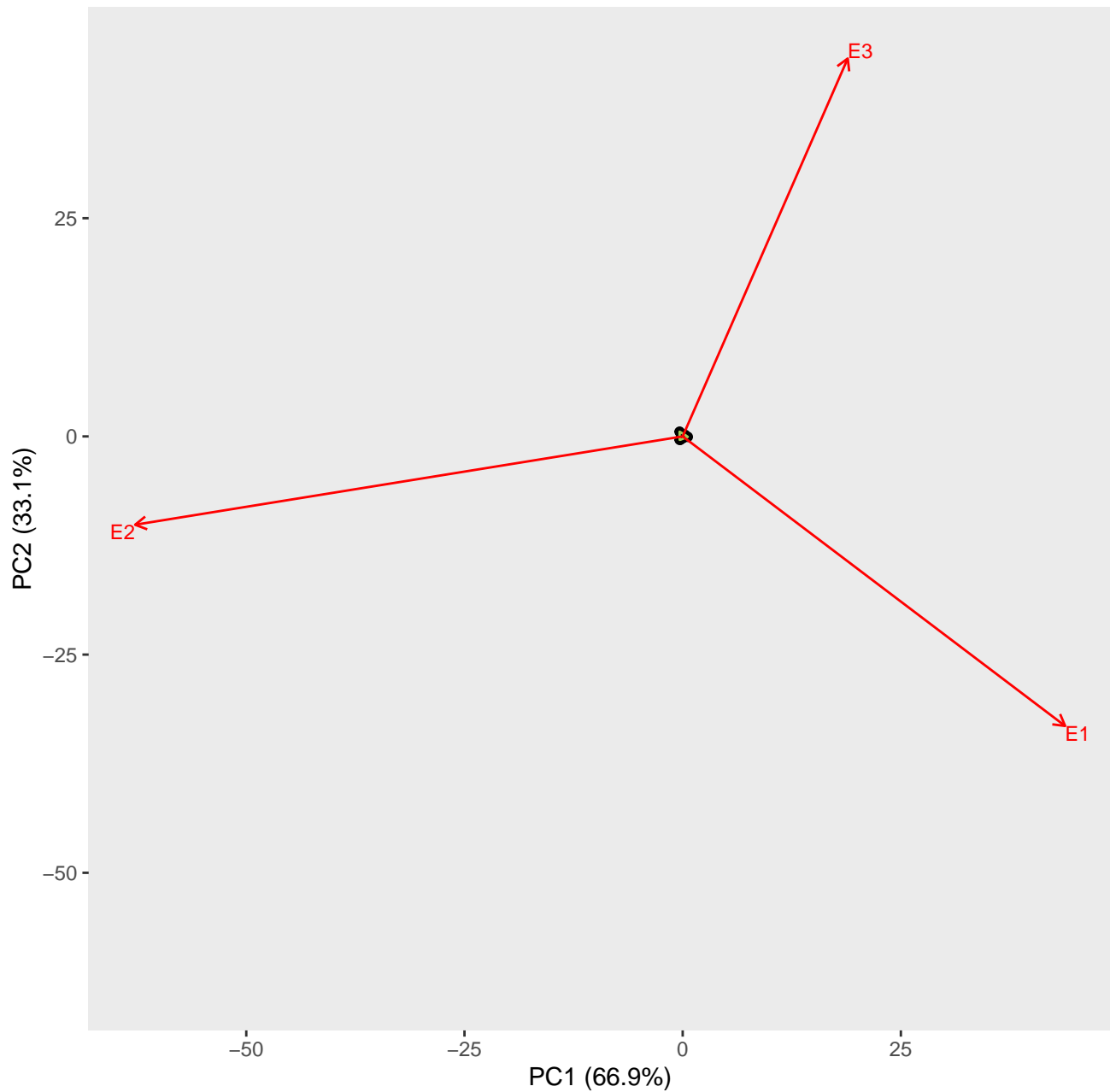
AMMI2 biplot for t1 (environment scaling)



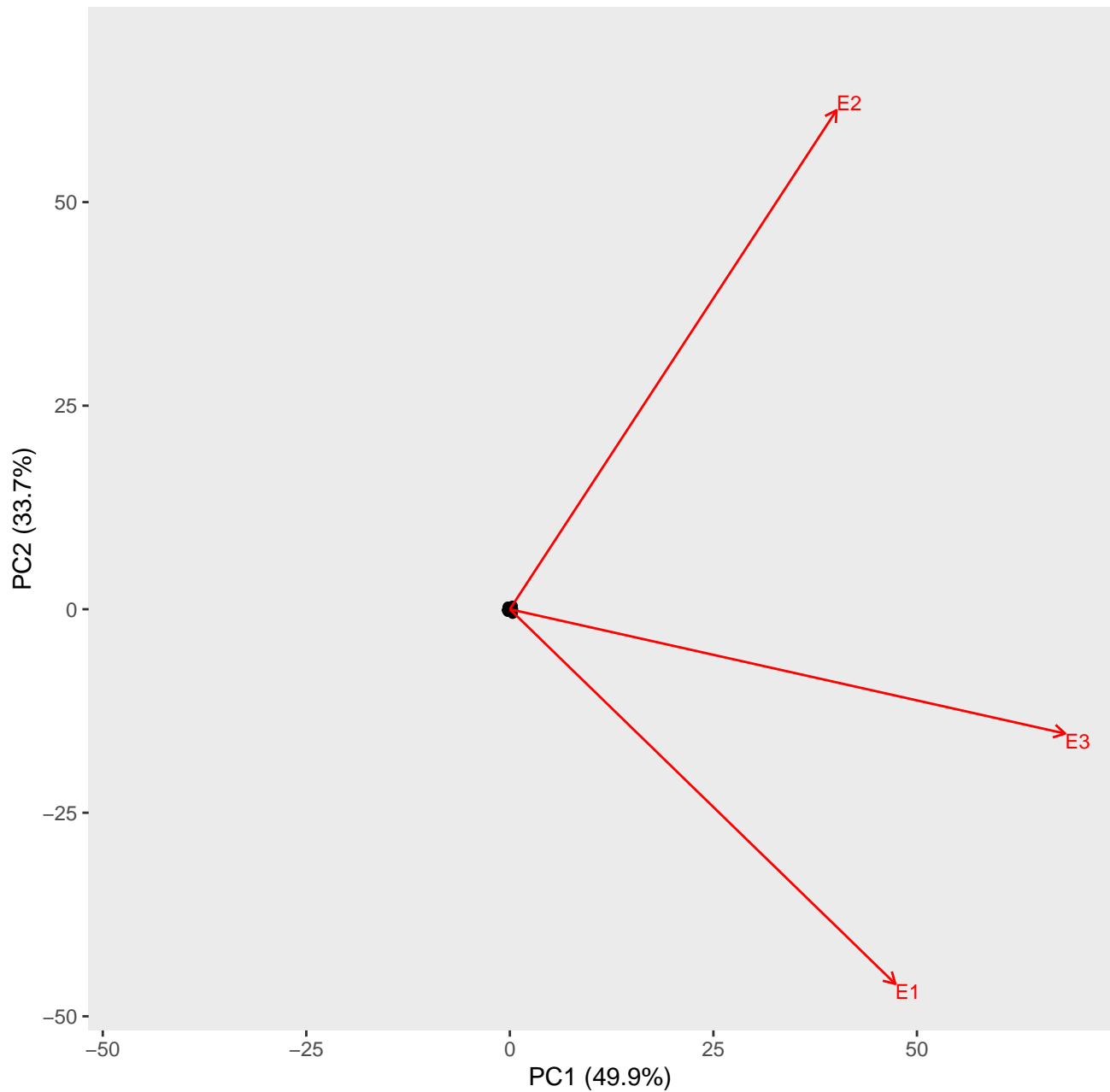
AMMI1 plot for t1



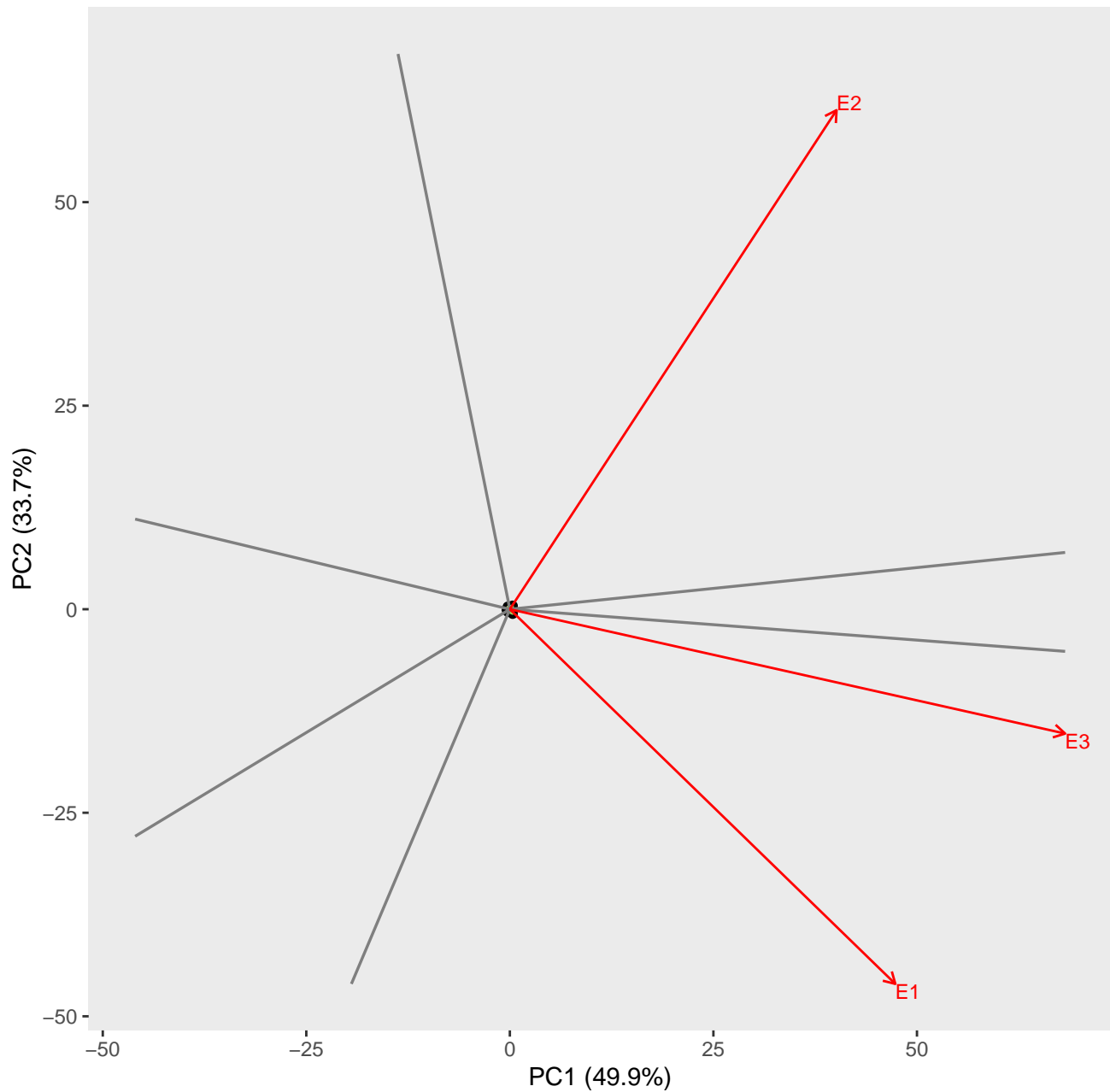
AMMI2 biplot for t1 (environment scaling)



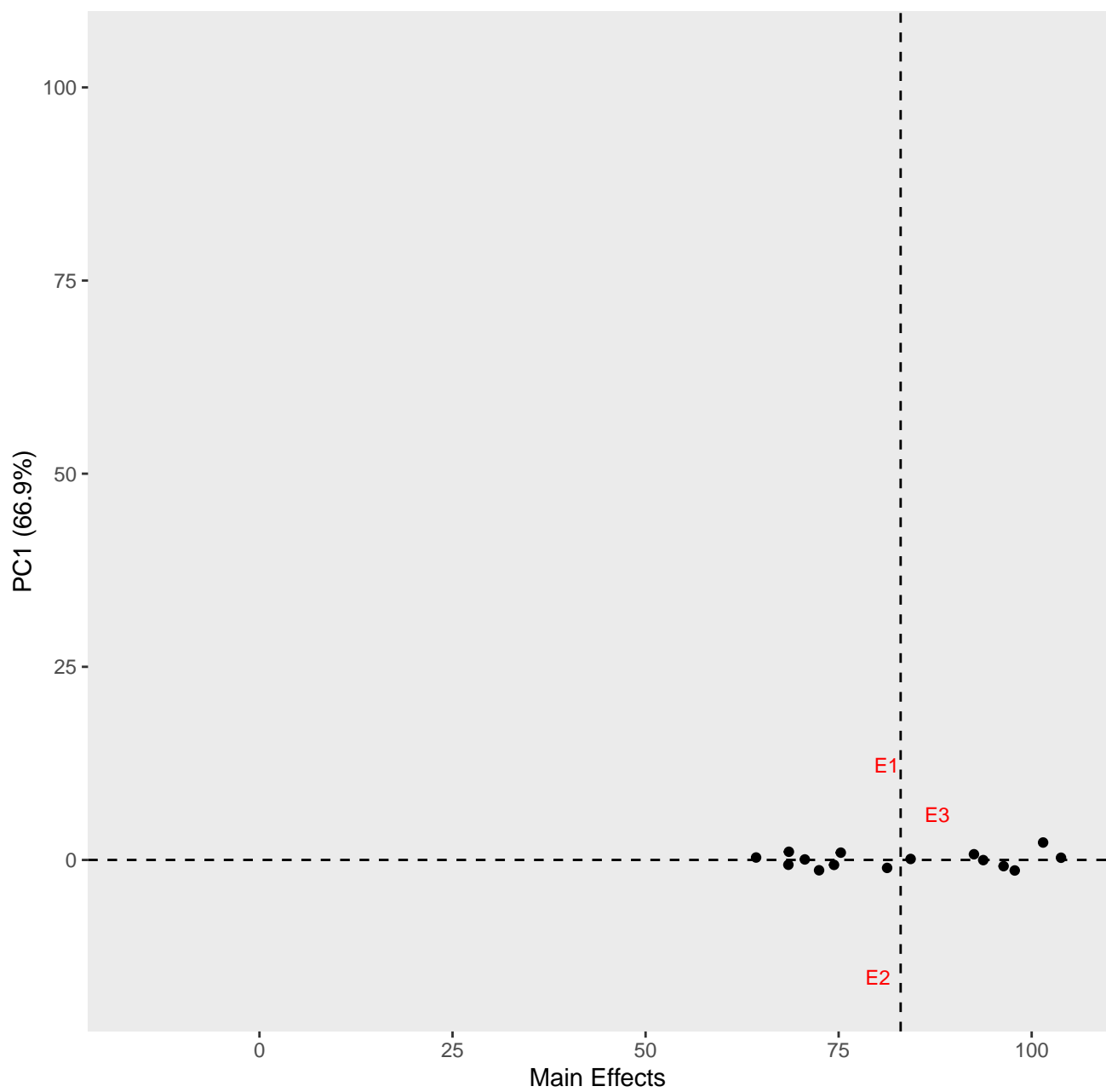
GGE biplot for t1 (environment scaling)



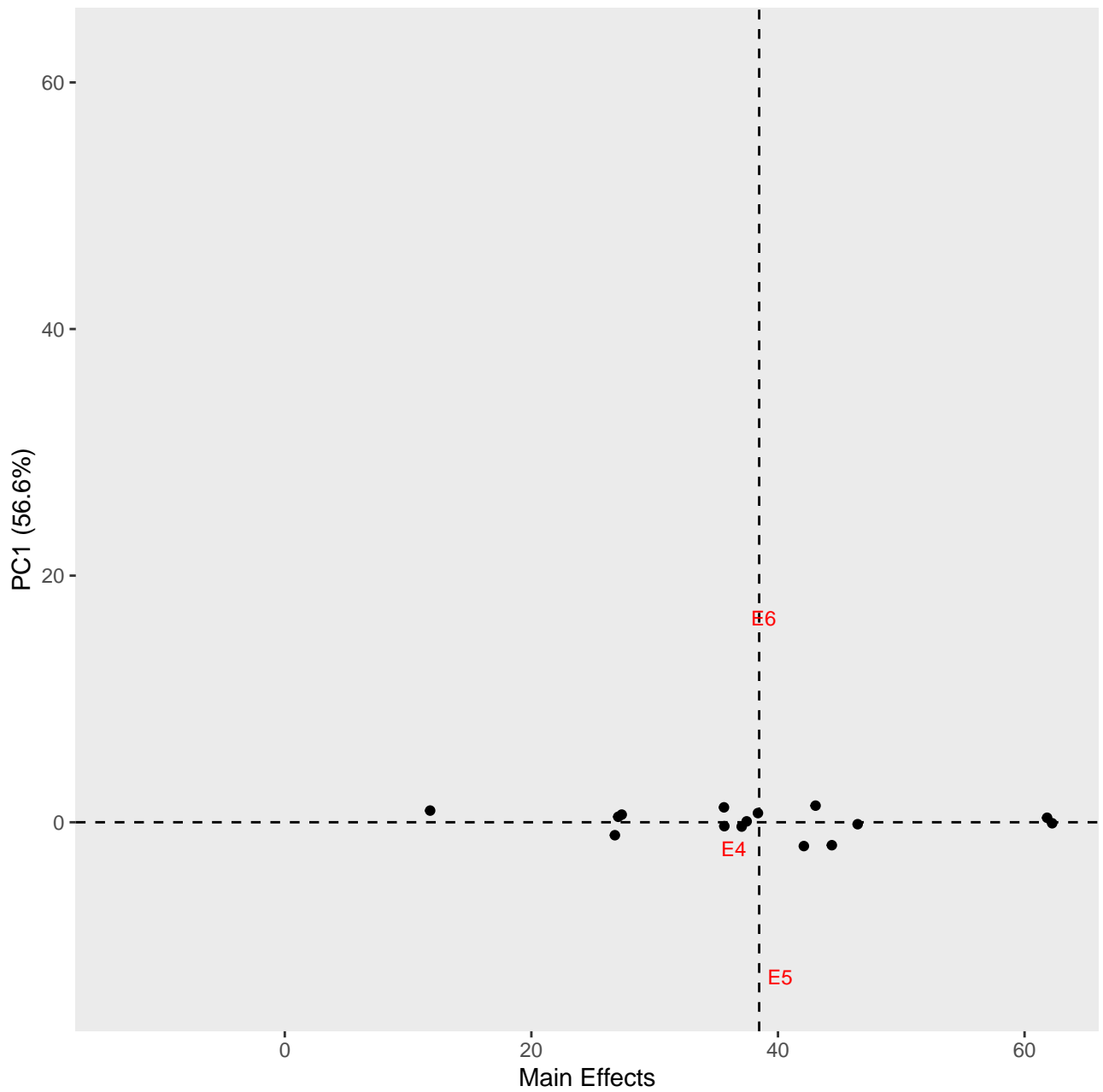
GGE biplot for t1 (environment scaling)



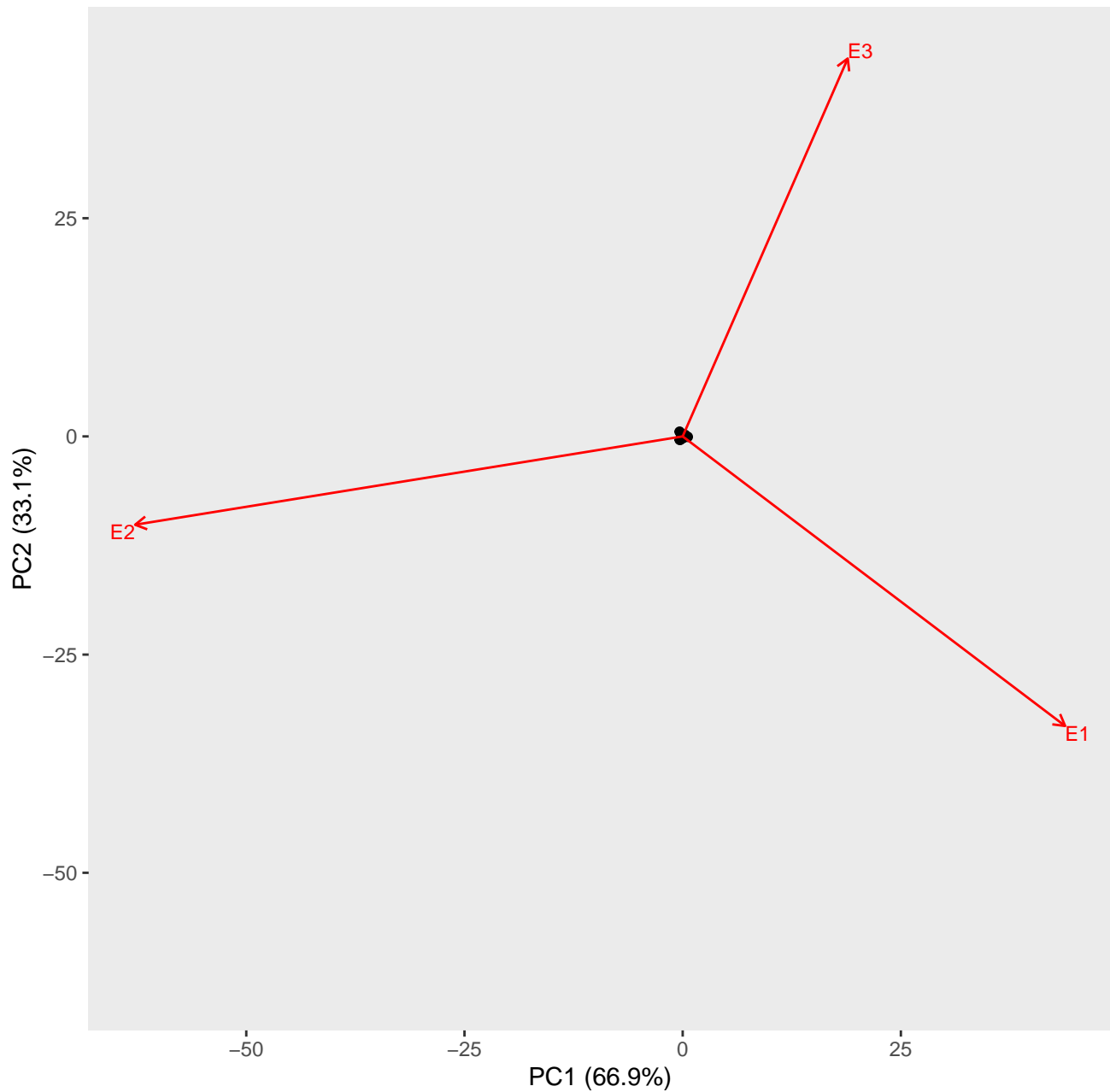
AMMI1 plot for t1 1



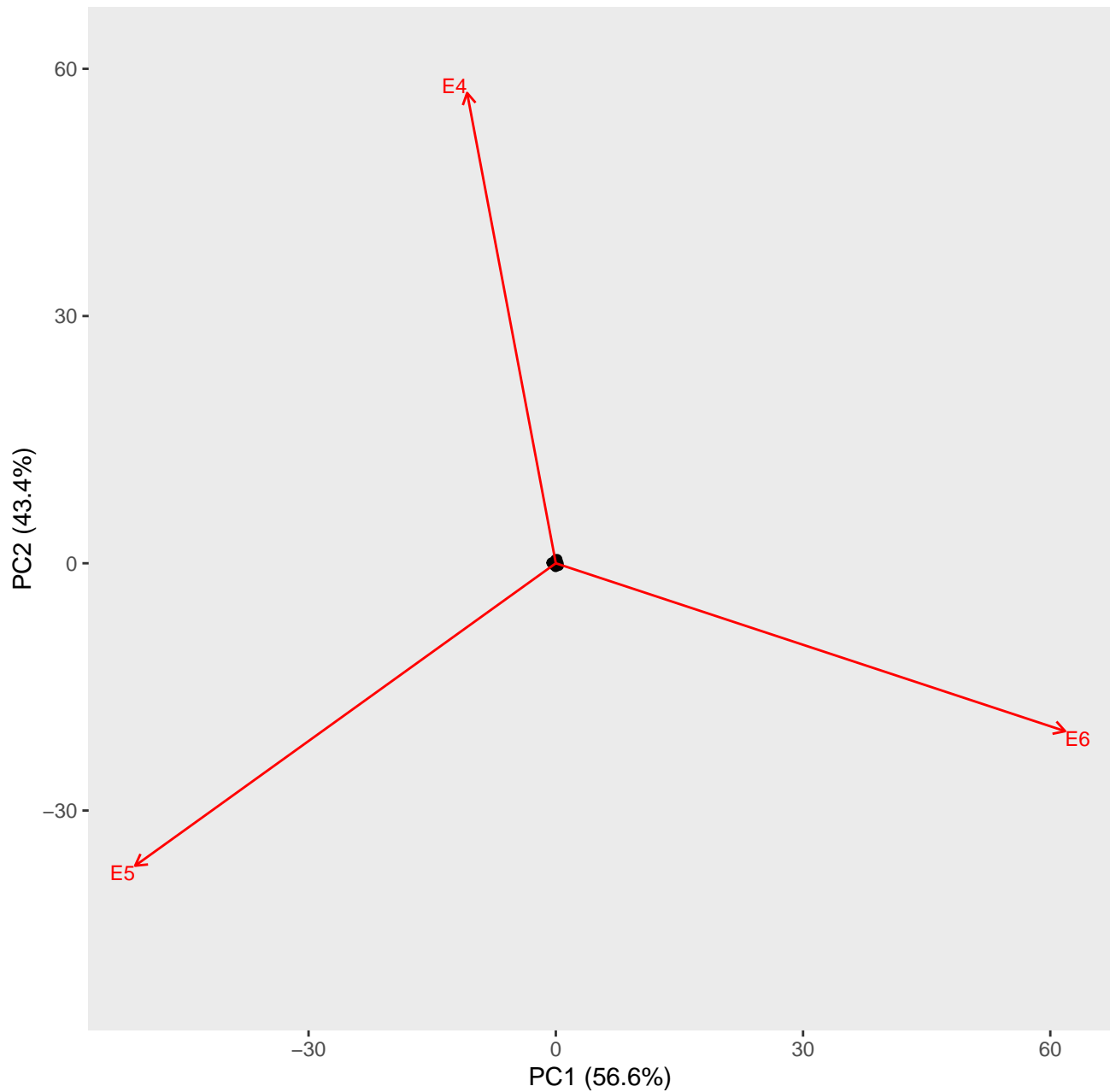
AMMI1 plot for t1 2



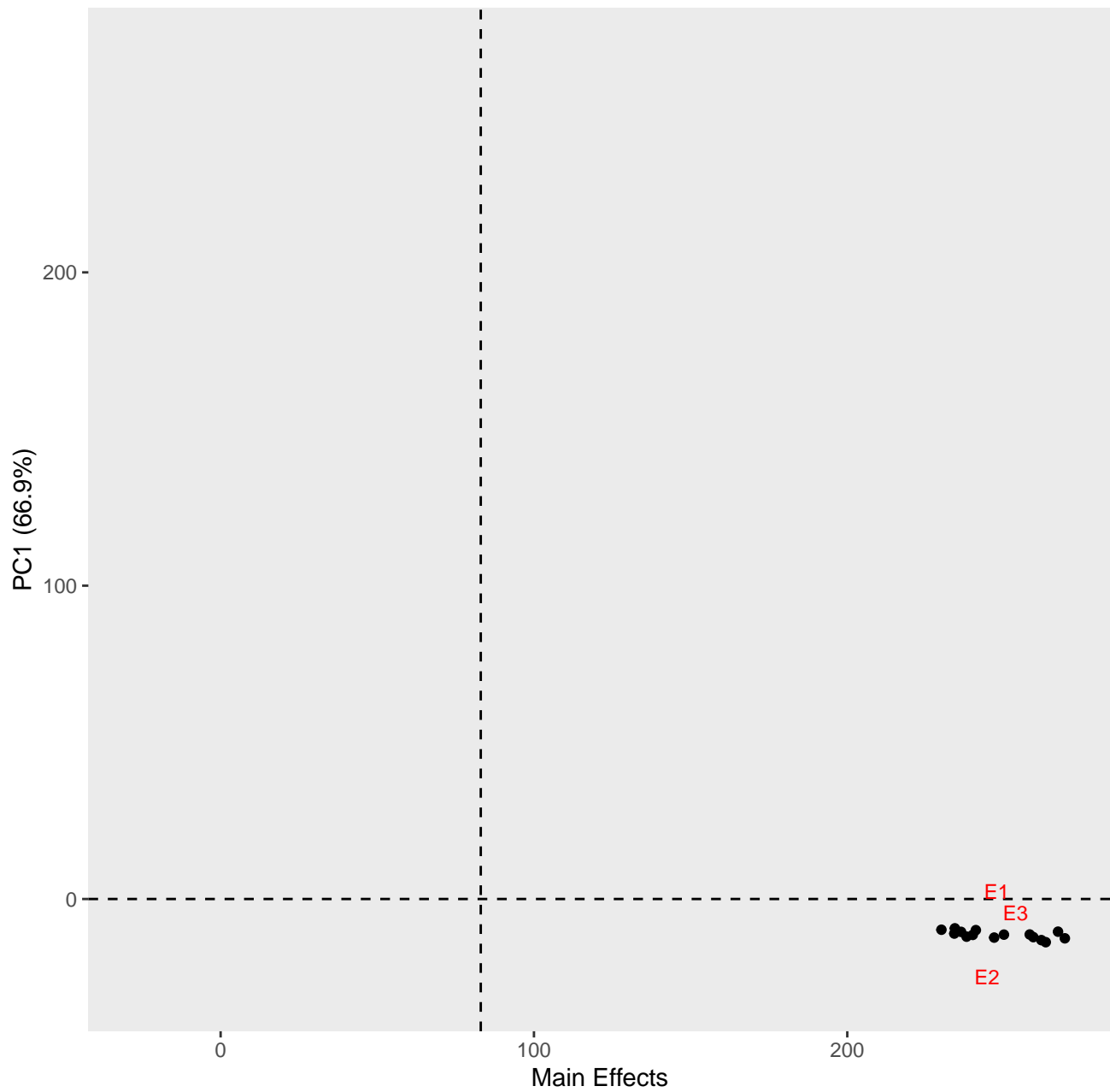
AMMI2 biplot for t1(environment scaling) 1



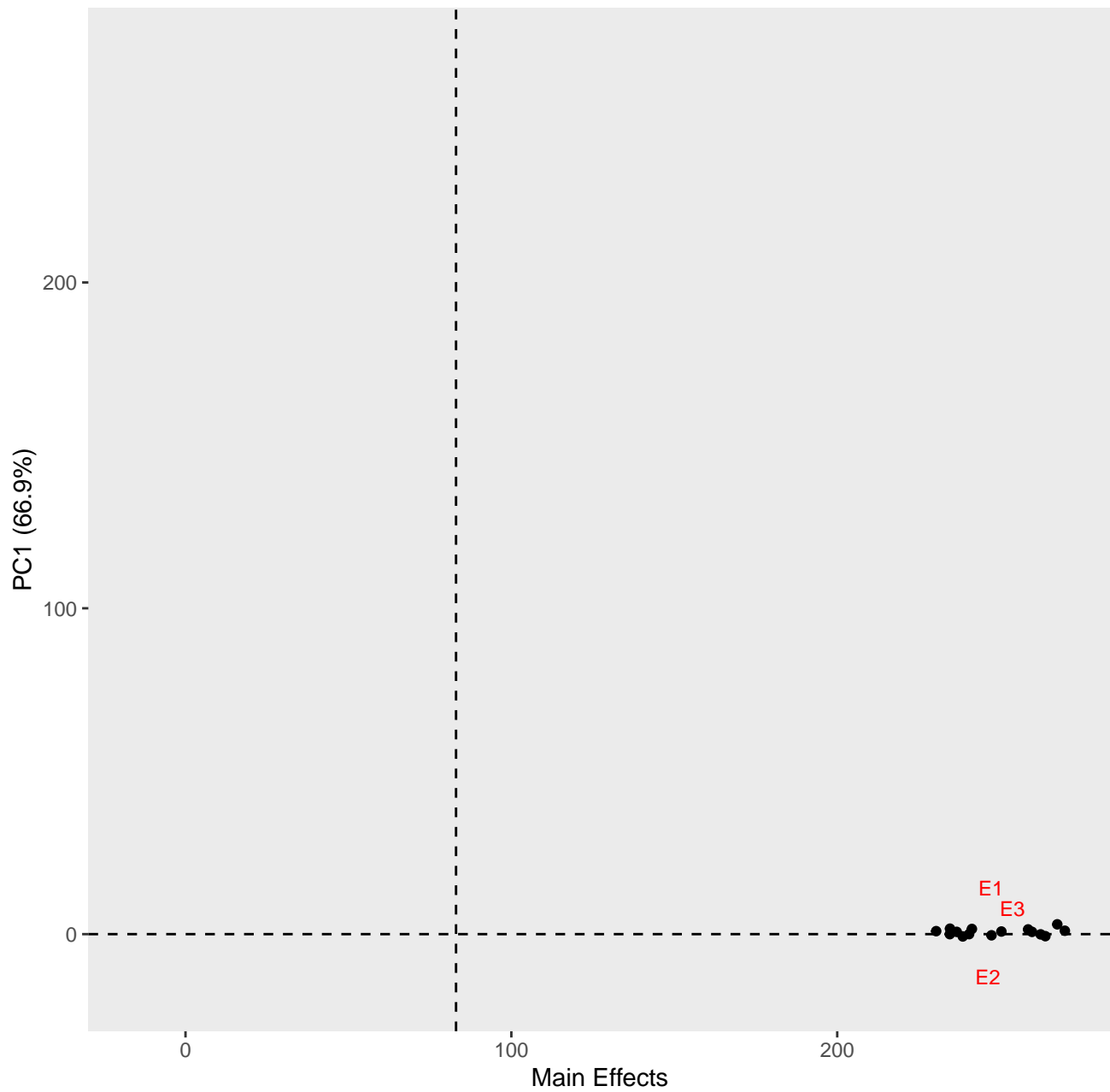
AMMI2 biplot for t1(environment scaling) 2



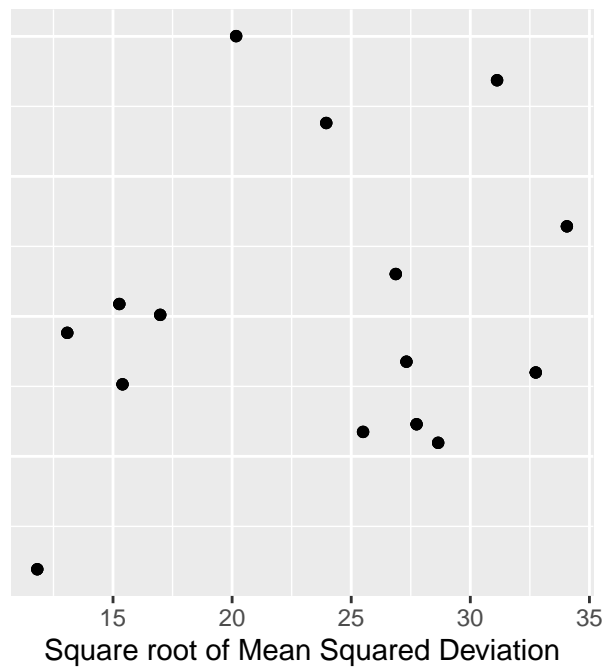
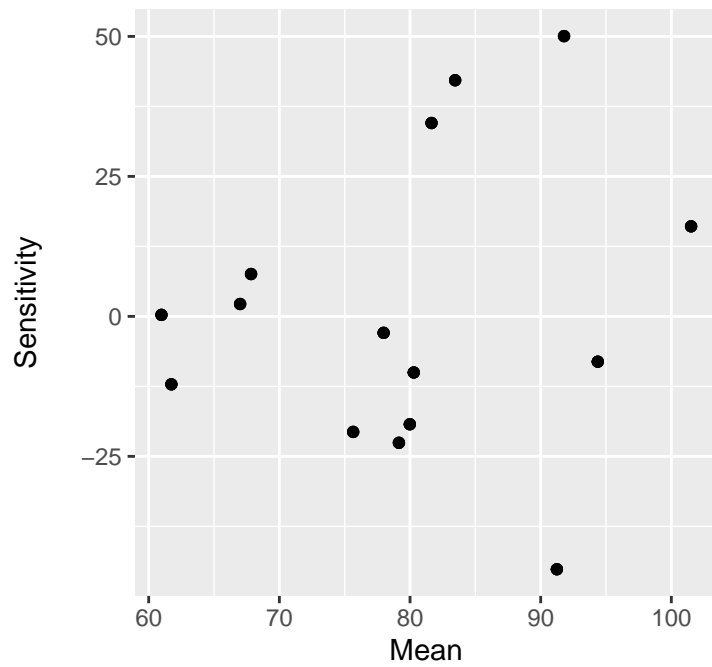
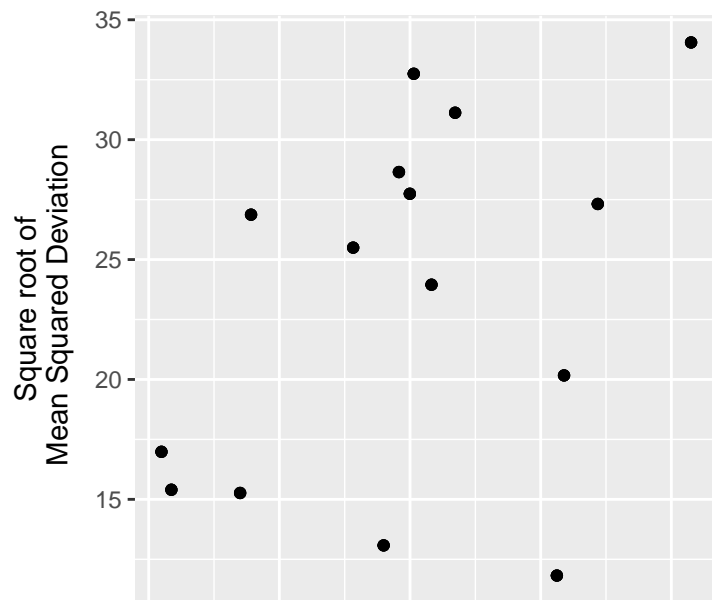
AMMI1 plot for t1



AMMI1 plot for t1

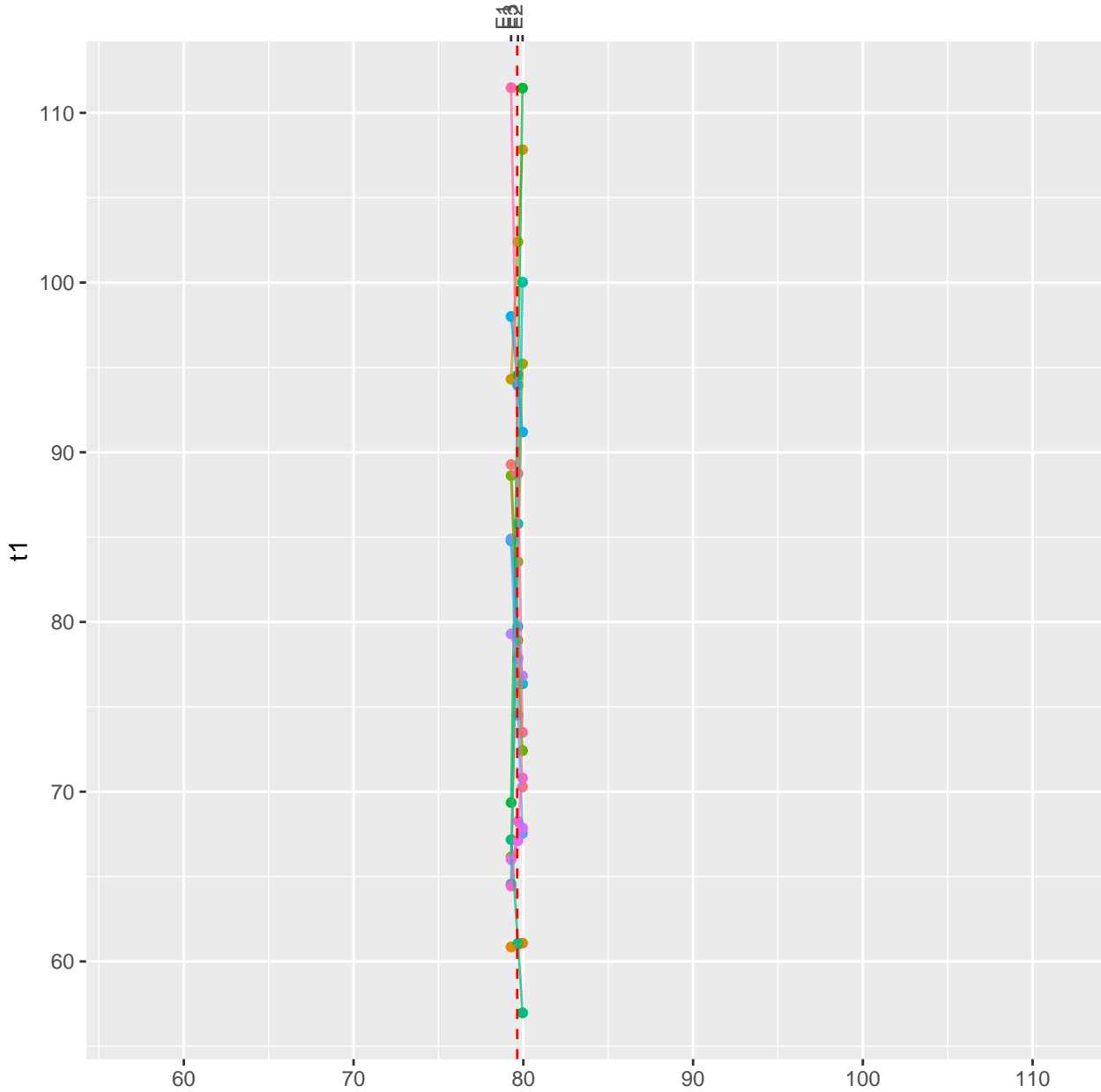


Finlay & Wilkinson analysis for t1

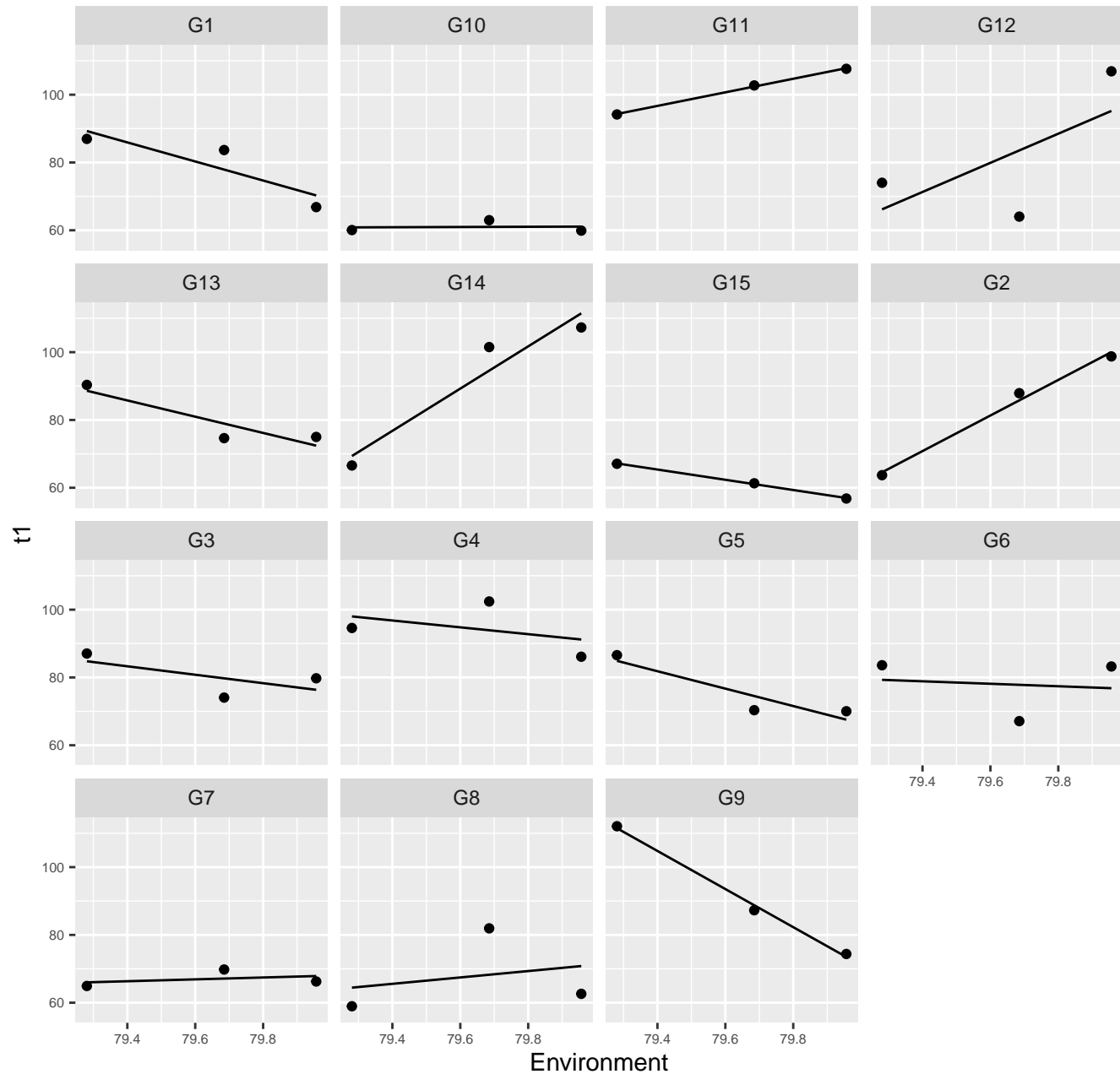


Finlay & Wilkinson analysis for t1

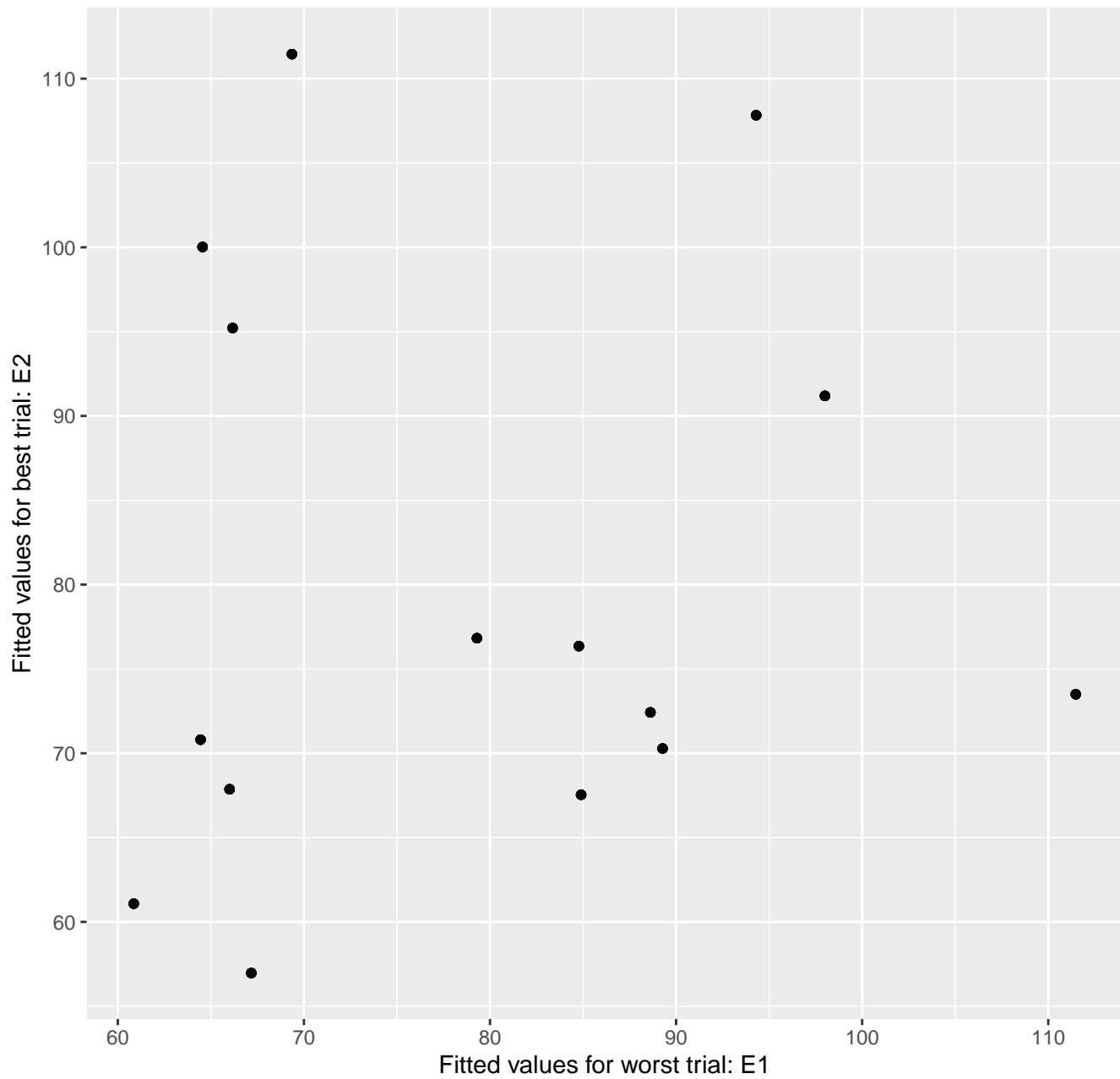
Environment



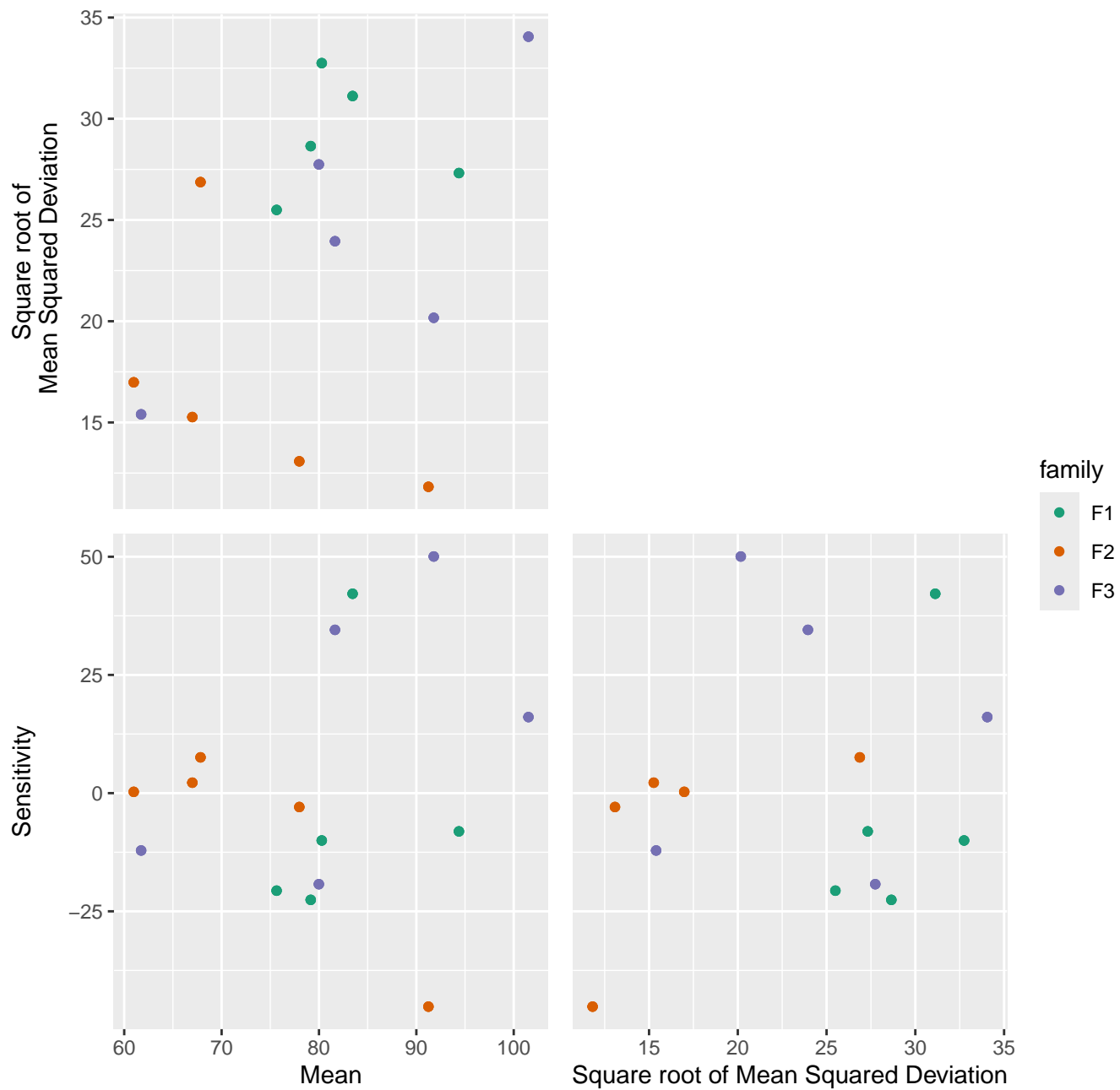
Finlay & Wilkinson analysis for t1



Finlay & Wilkinson analysis for t1

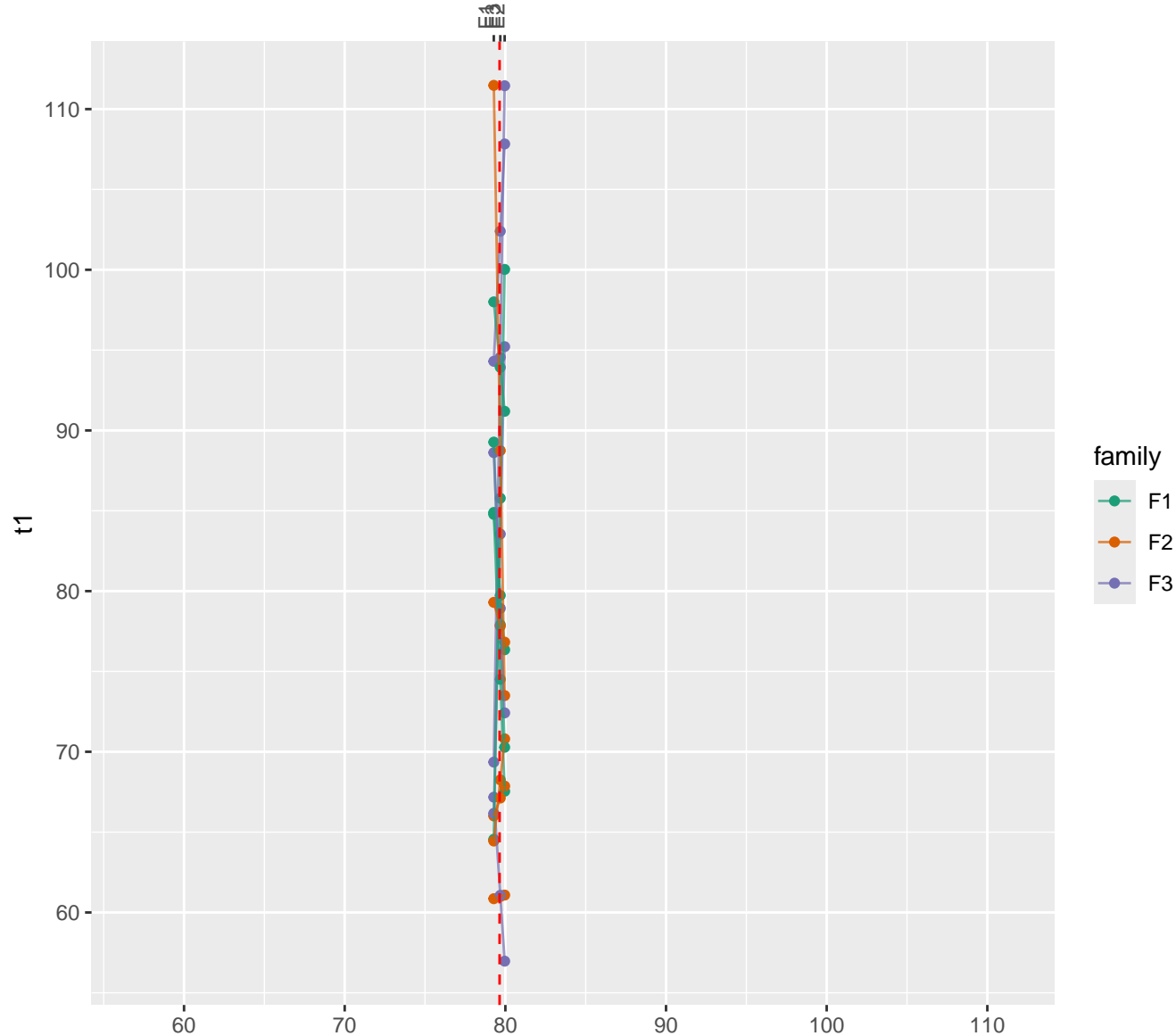


Finlay & Wilkinson analysis for t1

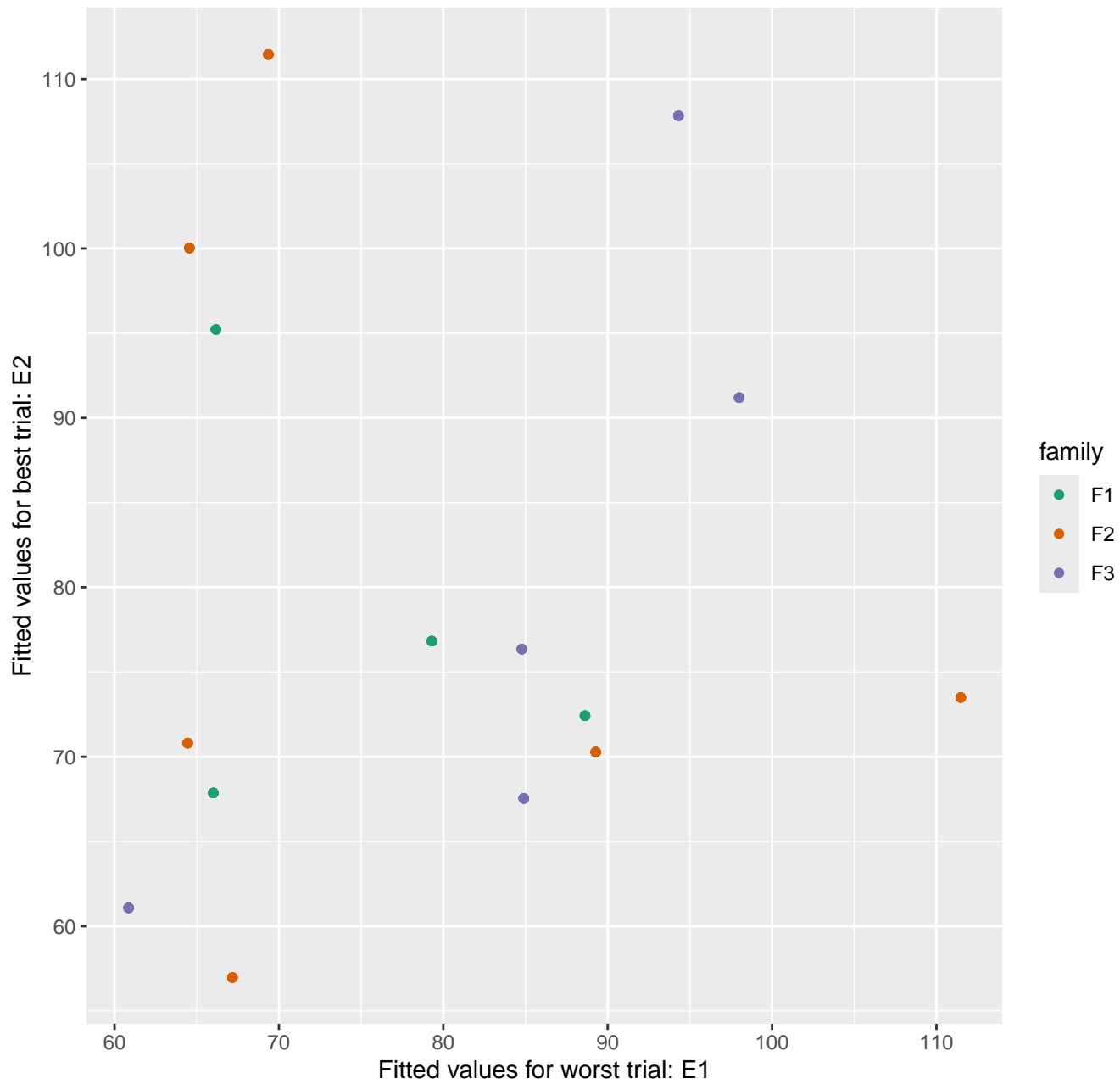


Finlay & Wilkinson analysis for t1

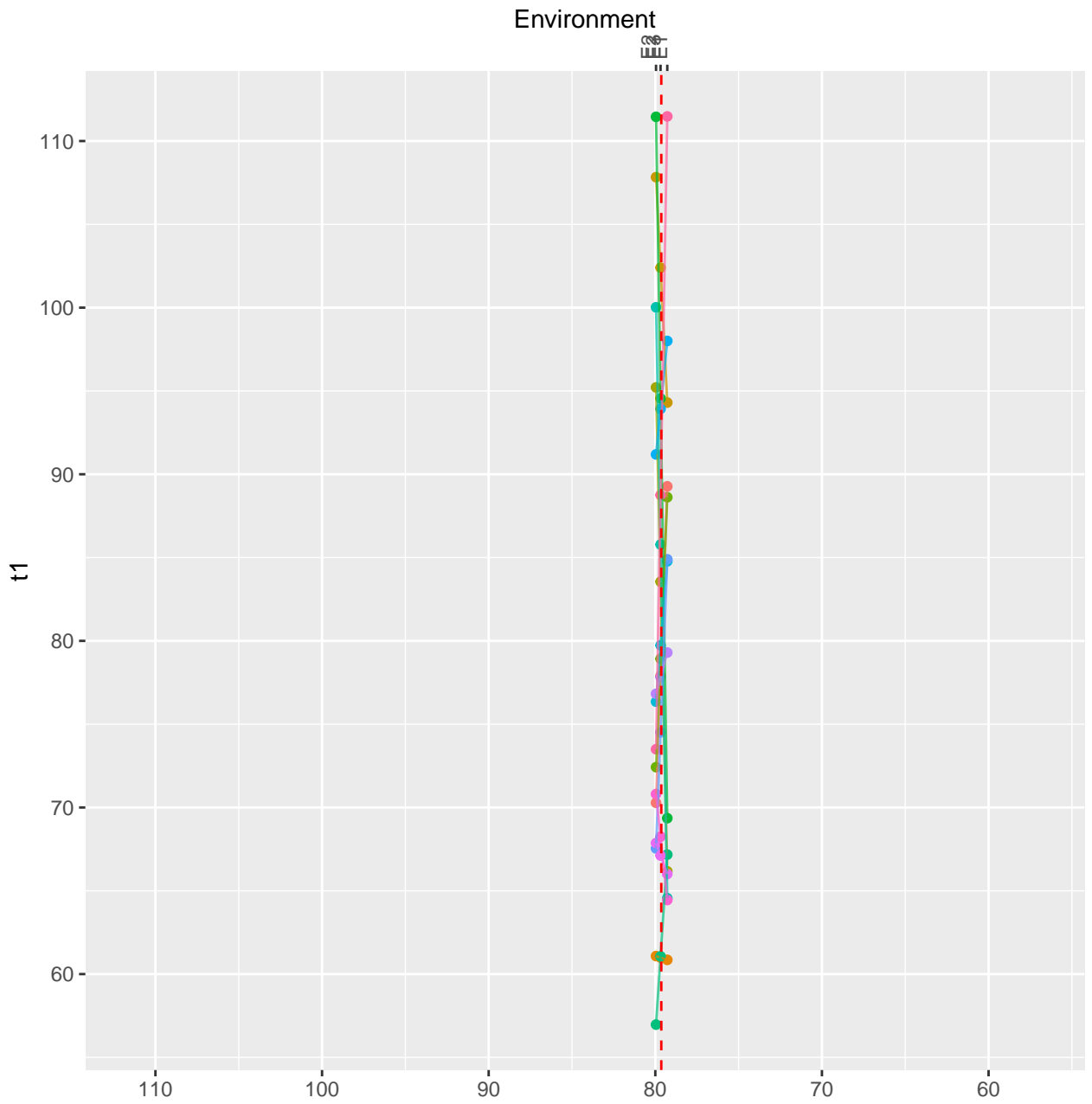
Environment



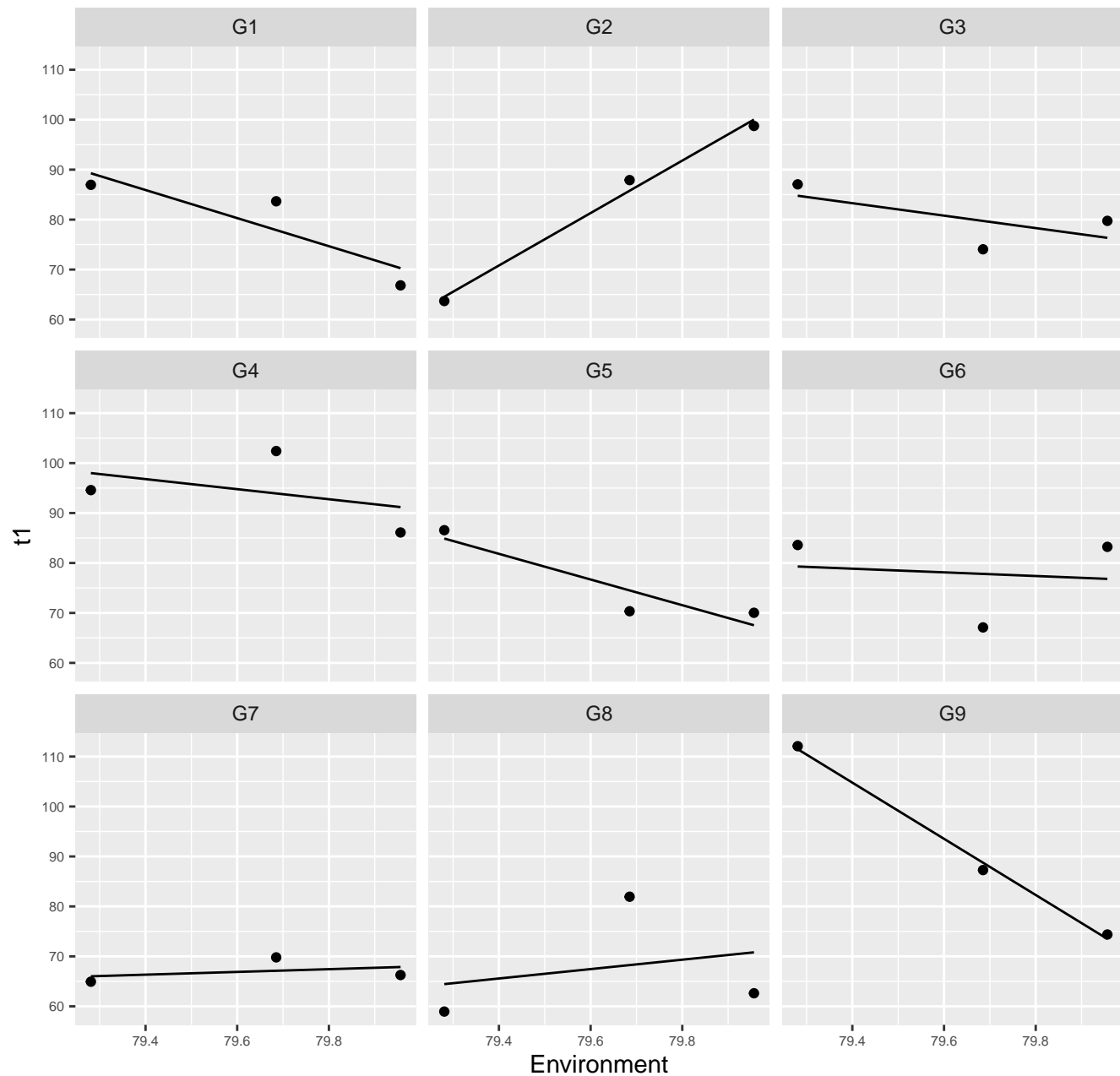
Finlay & Wilkinson analysis for t1



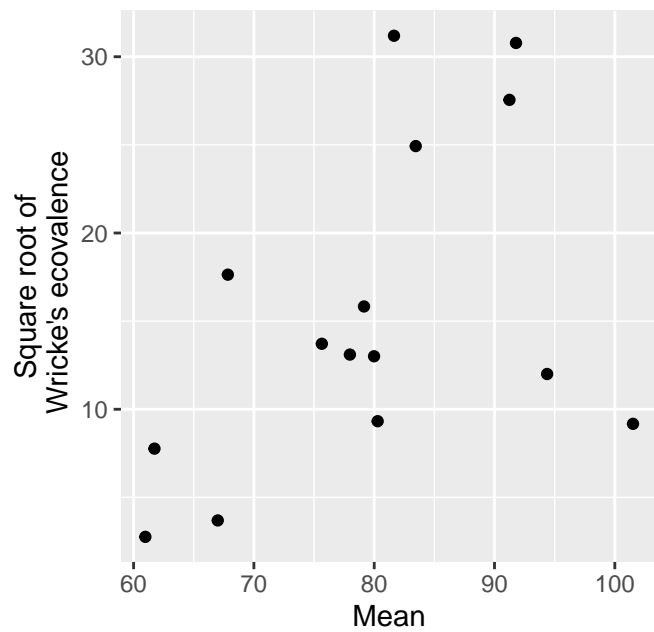
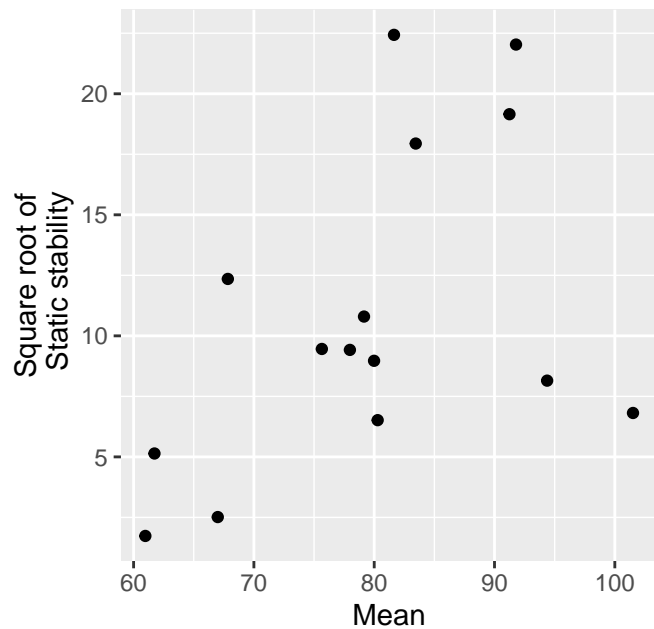
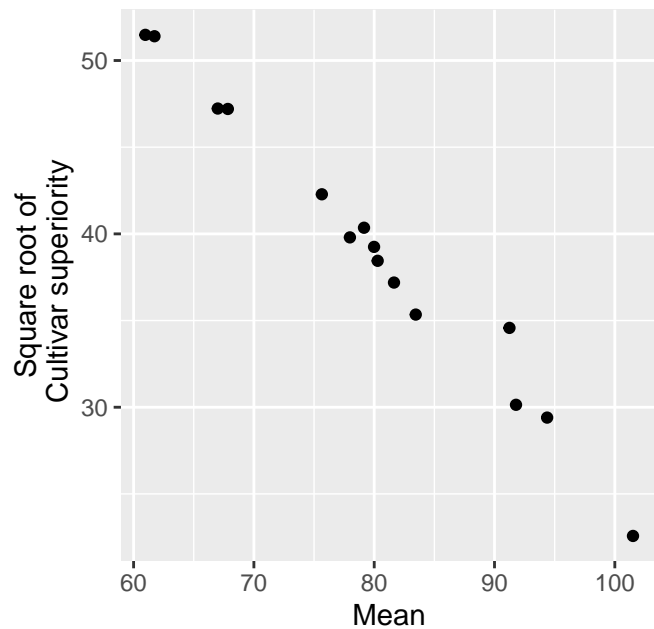
Finlay & Wilkinson analysis for t1



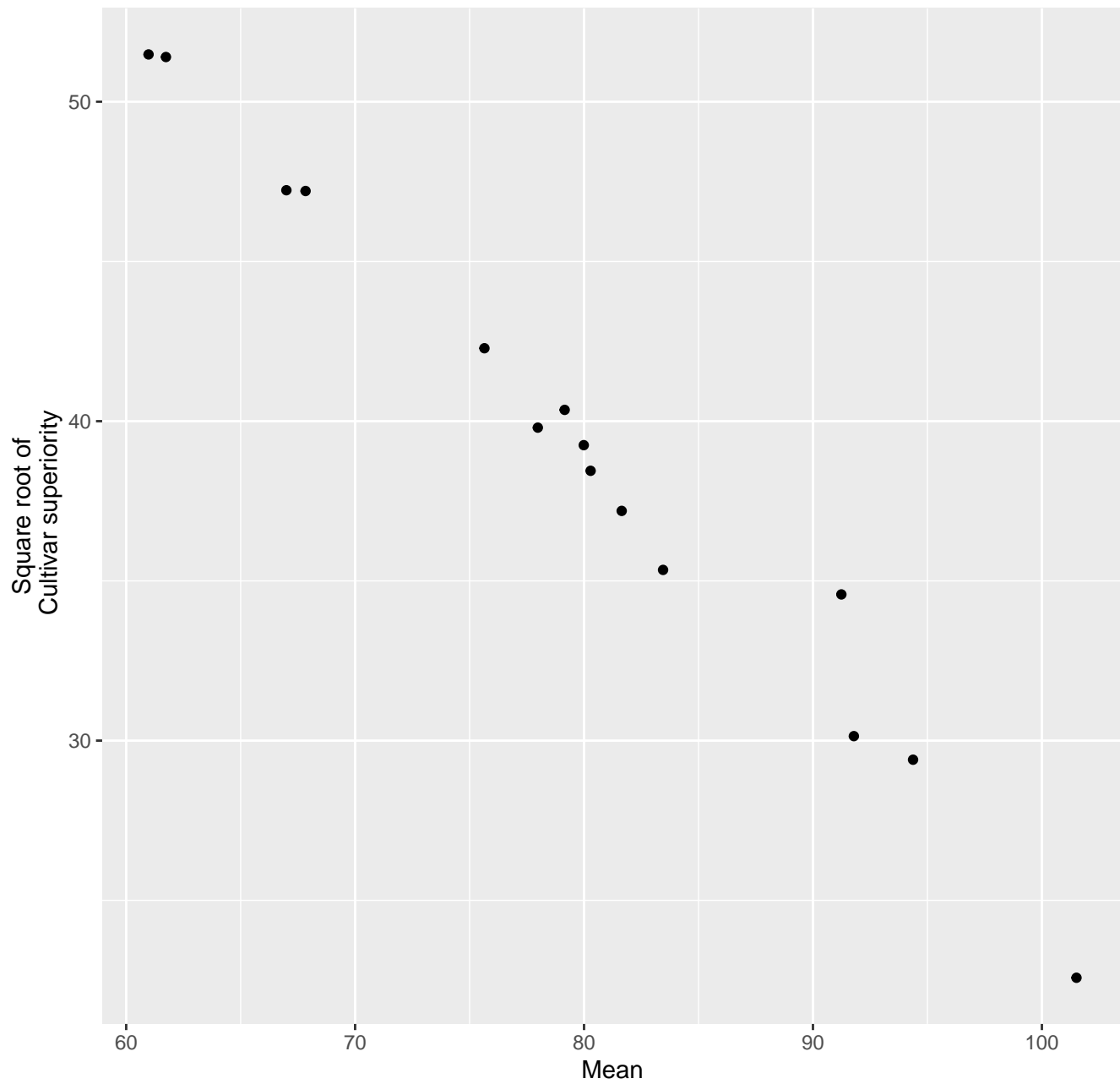
Finlay & Wilkinson analysis for t1



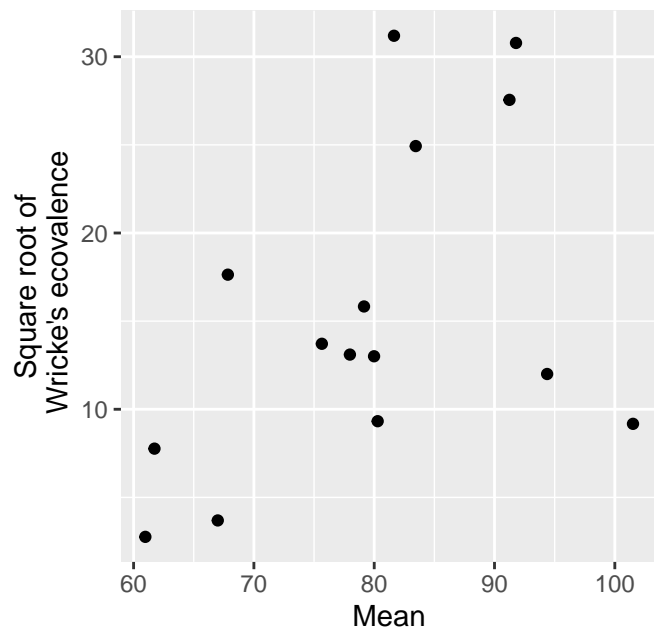
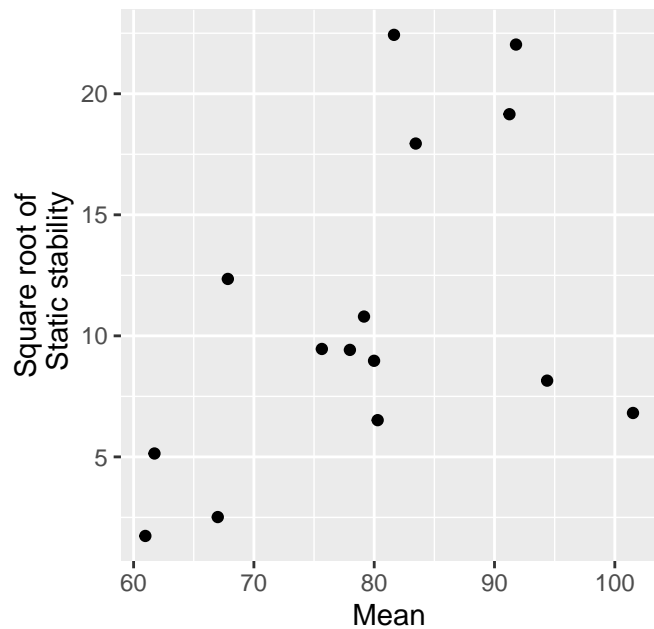
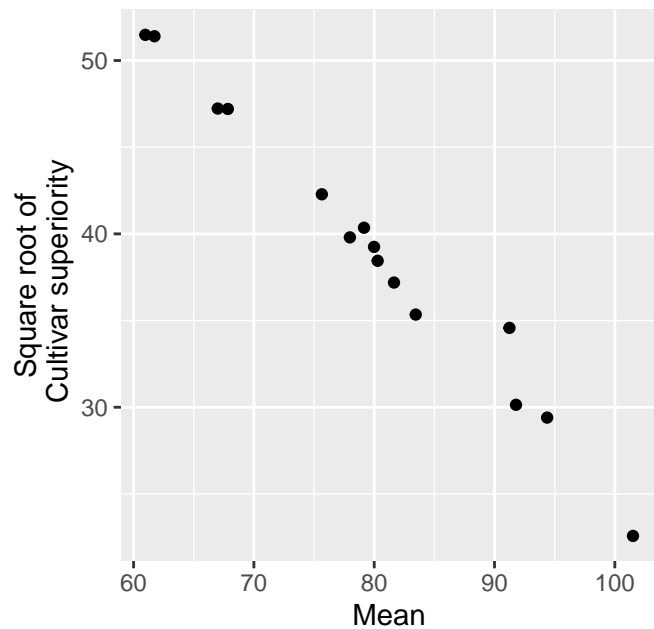
Stability coefficients for t1



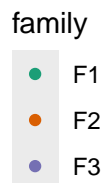
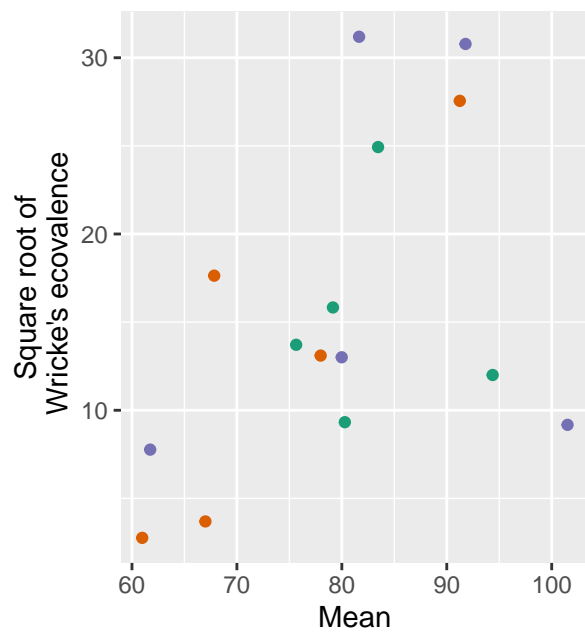
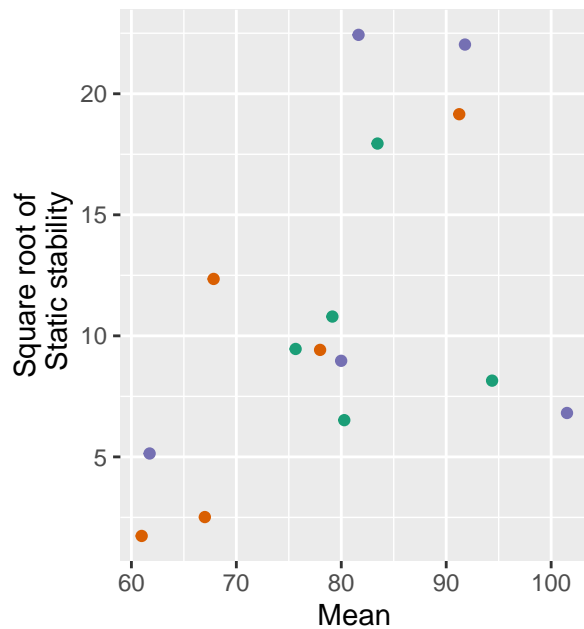
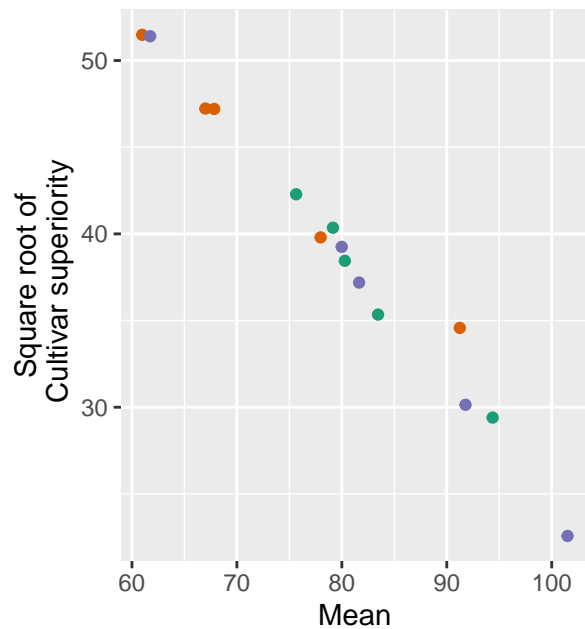
Stability coefficients for t1



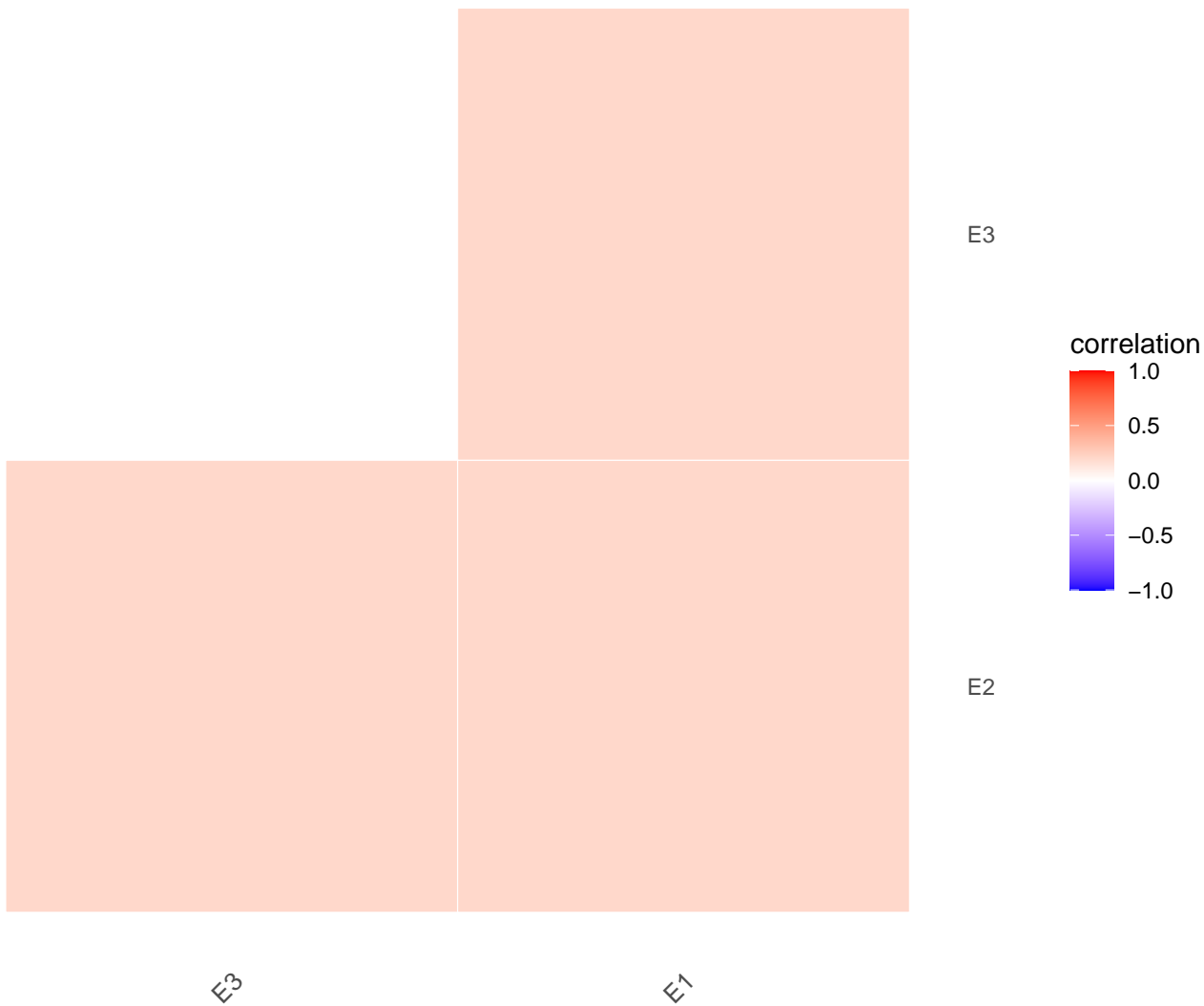
Test



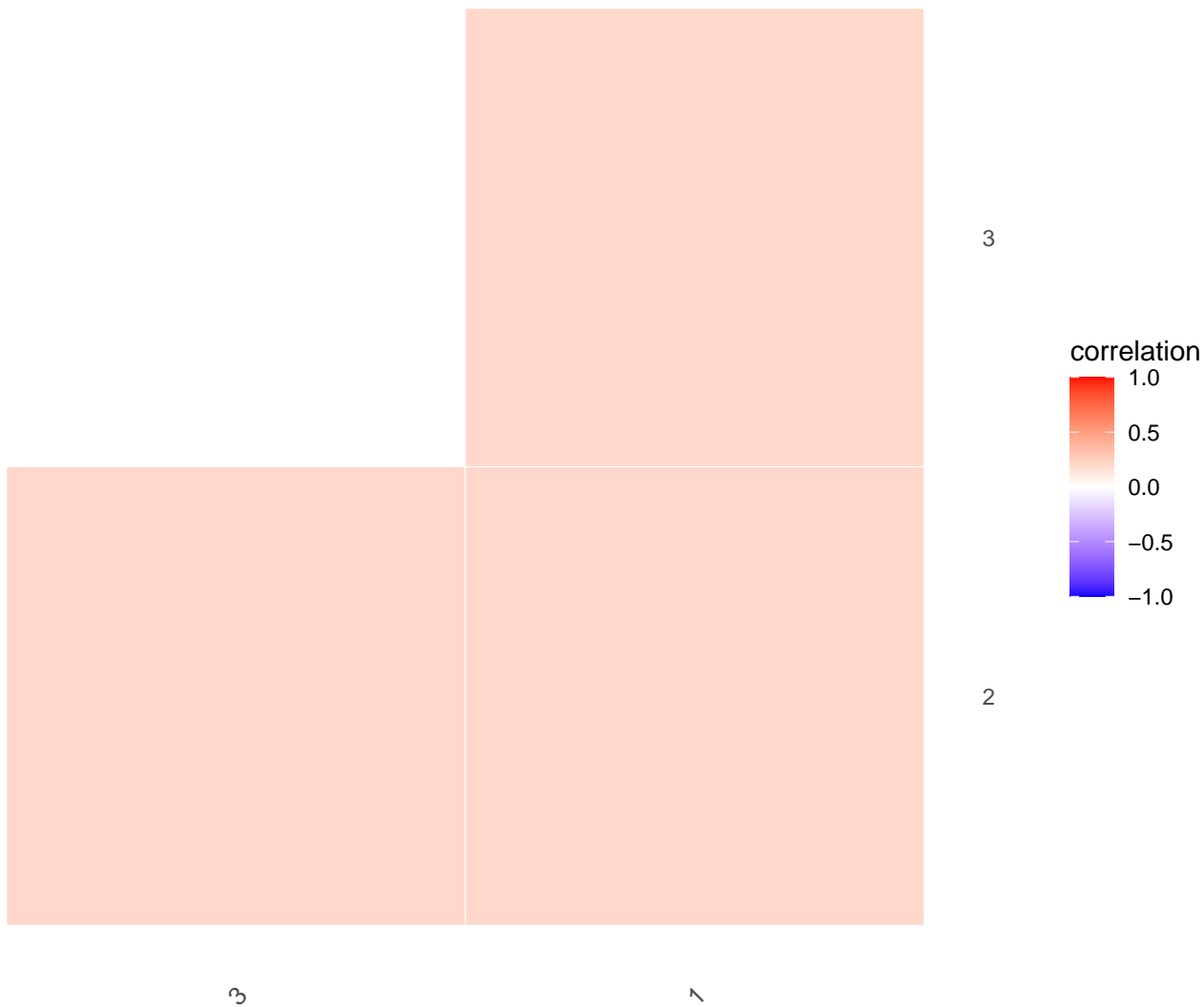
Stability coefficients for t1



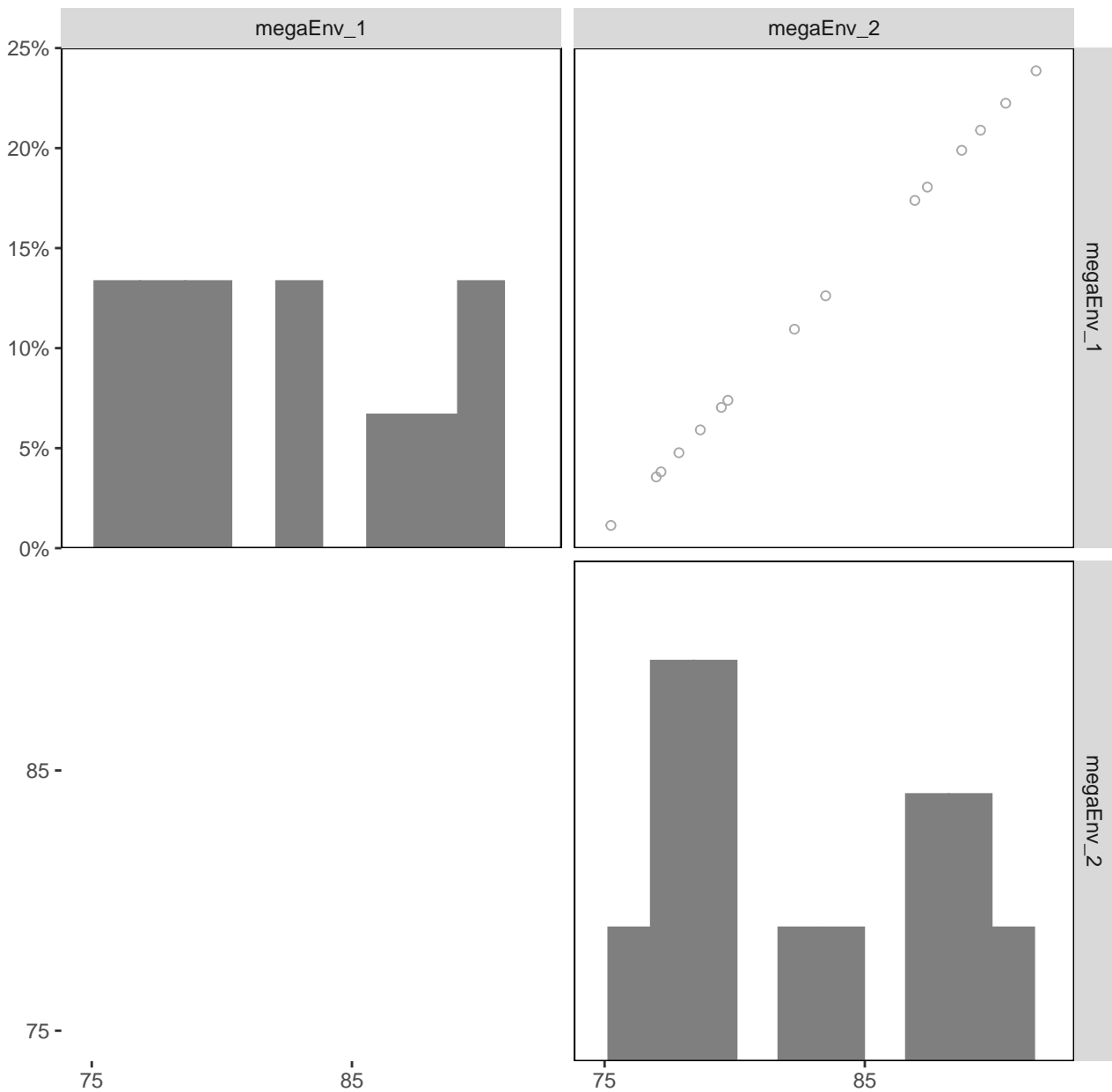
Heatmap for model: cs



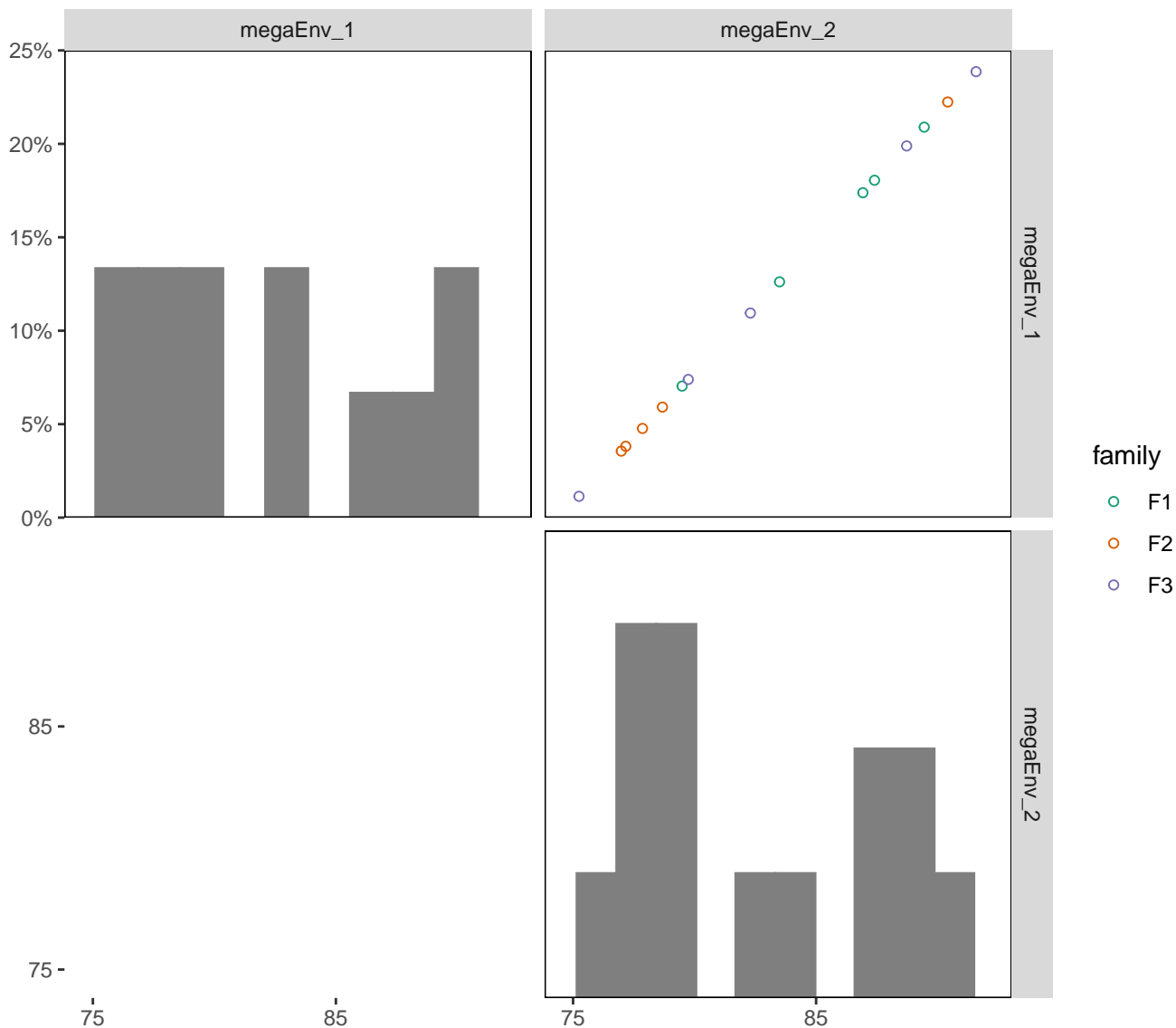
Heatmap for model: cs



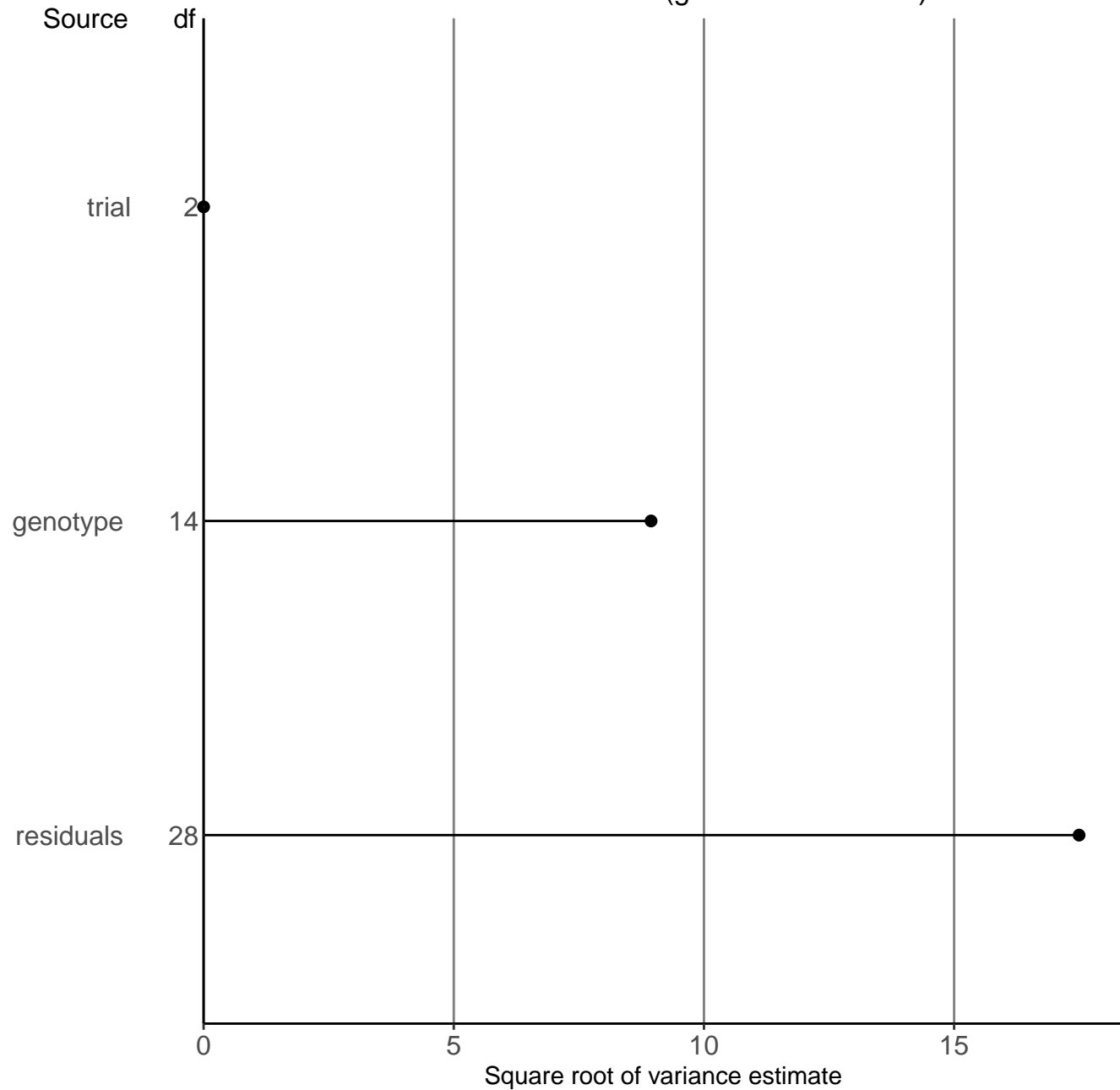
Scatterplot of mega environments for t1



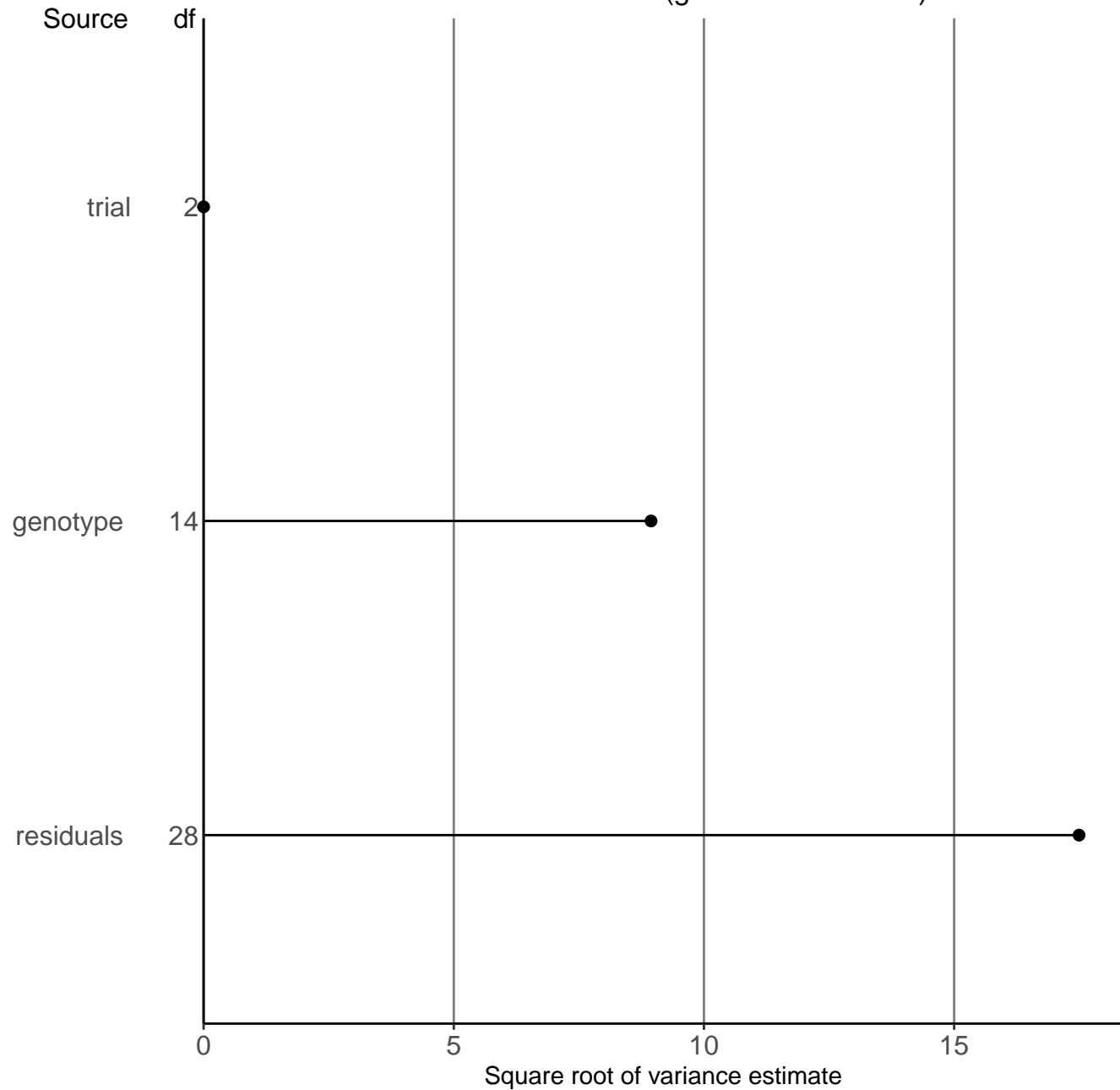
Scatterplot of mega environments for t1



Standard deviations (general mean = 83)



Standard deviations (general mean = 83)



Percentage of variance explained (general mean = 83)

