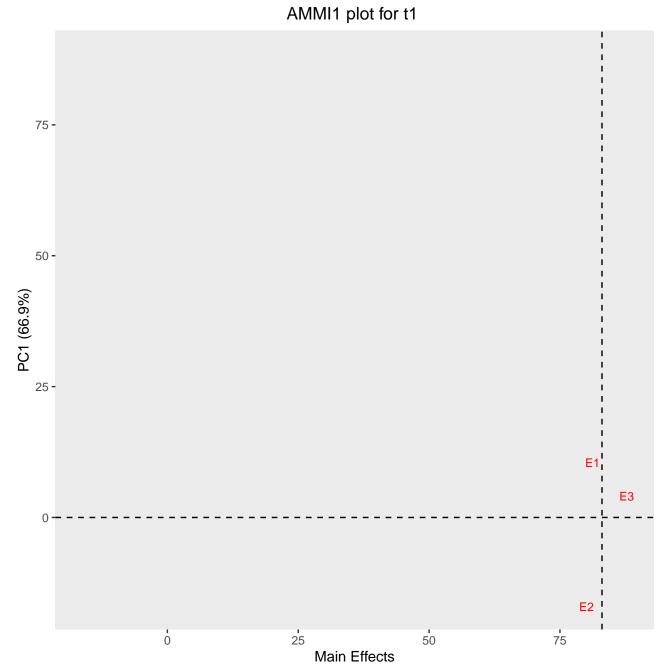
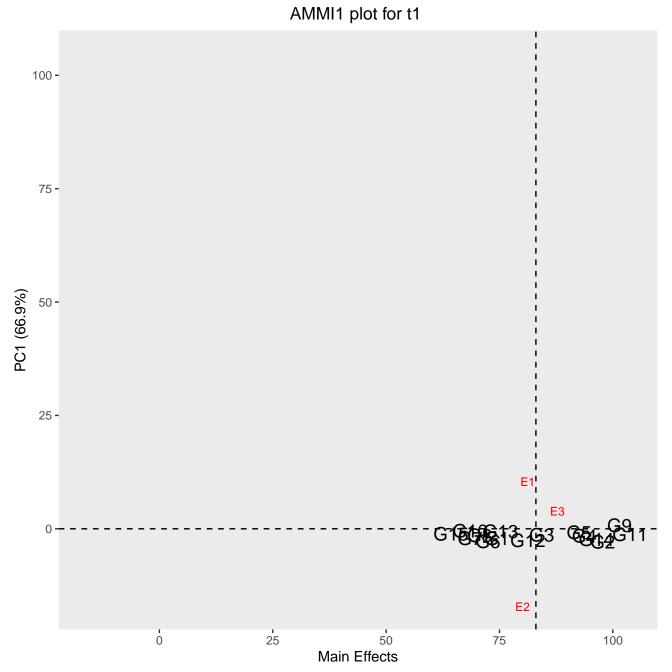
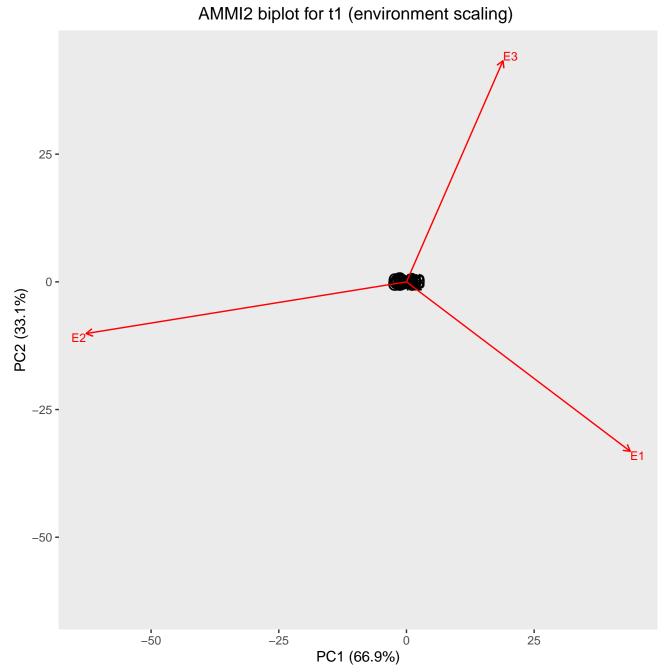


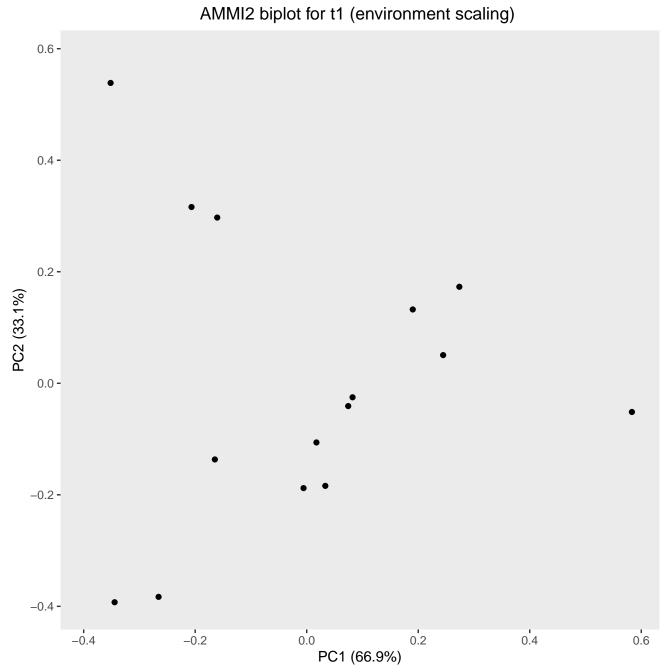
AMMI2 biplot for t1 (symmetric scaling) 4 -PC2 (33.1%) E2 b PC1 (66.9%)

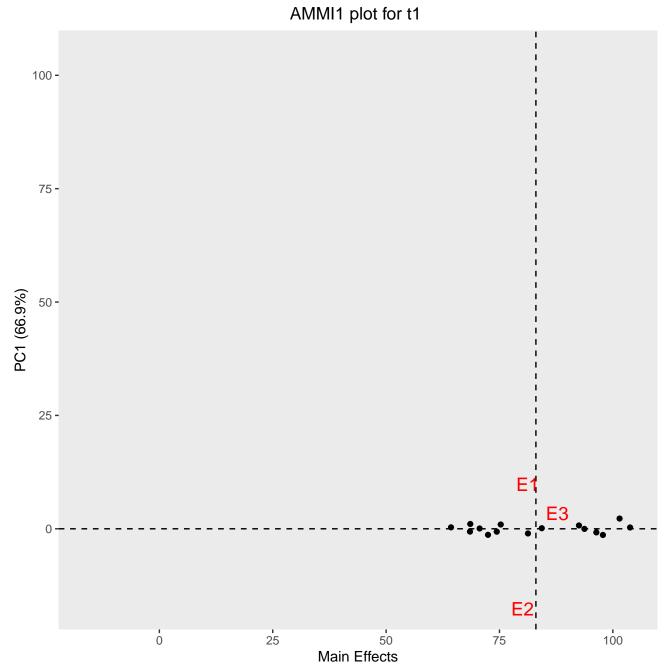


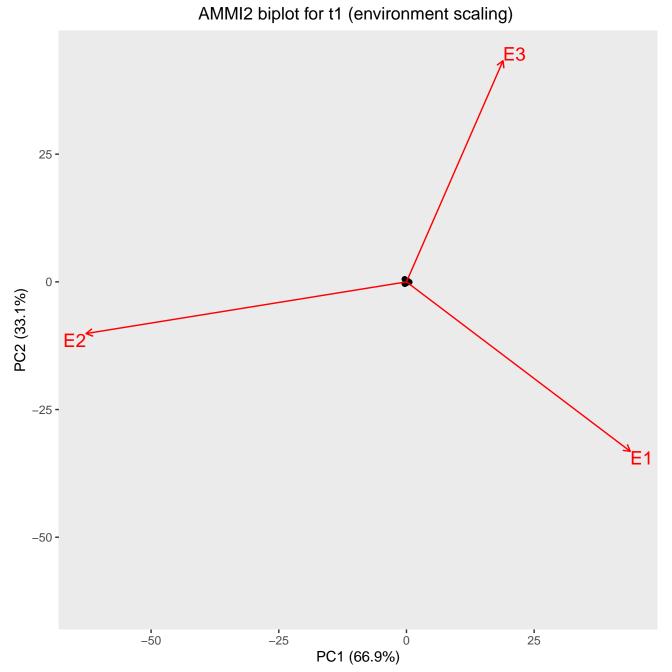


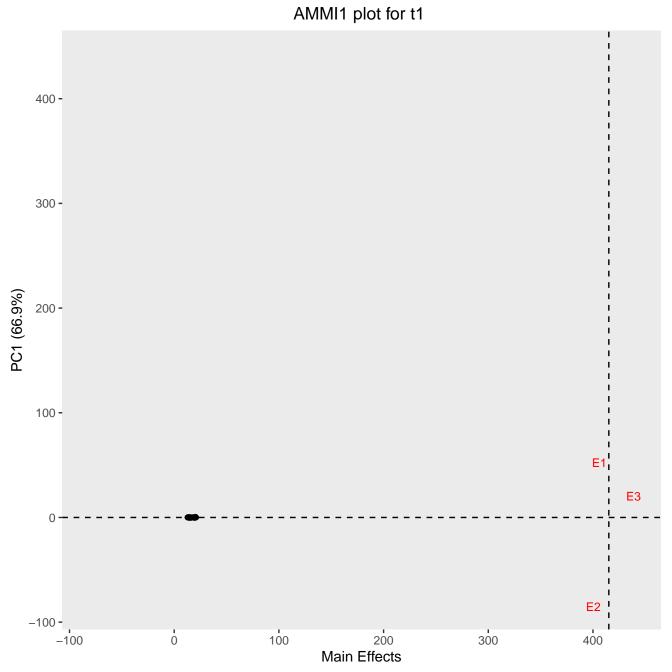


AMMI1 plot for t1 100 -75 **-**PC1 (66.9%) 25 -50 Main Effects 25 7**5** 100 0



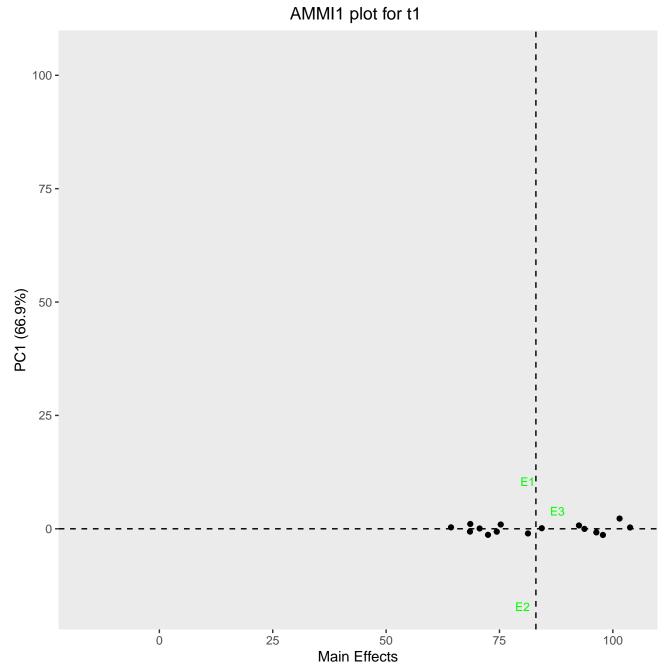


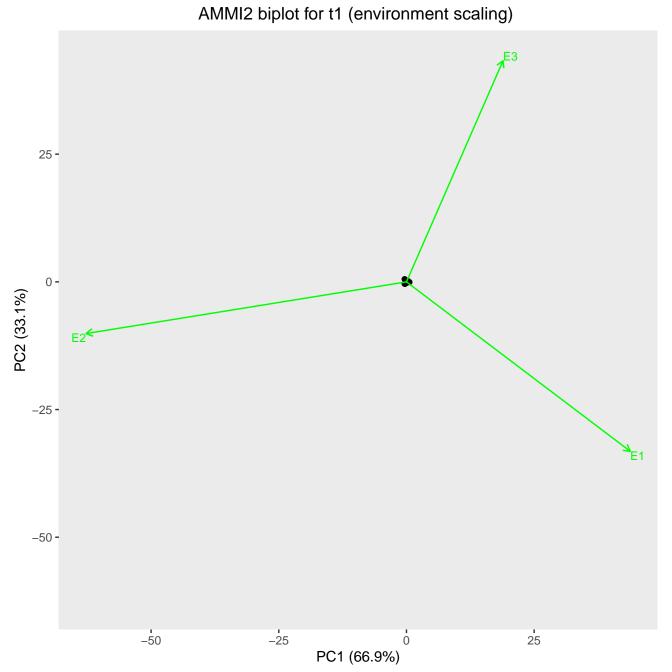




AMMI2 biplot for t1 (environment scaling) 200 -100 -0 -PC2 (33.1%) -100 **-**-200 **-**-300 **-**-100 0 -300 -200 100 200

PC1 (66.9%)



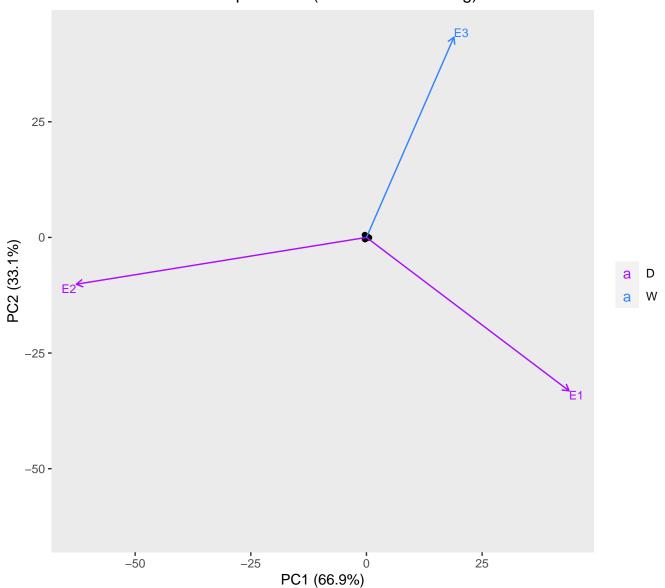


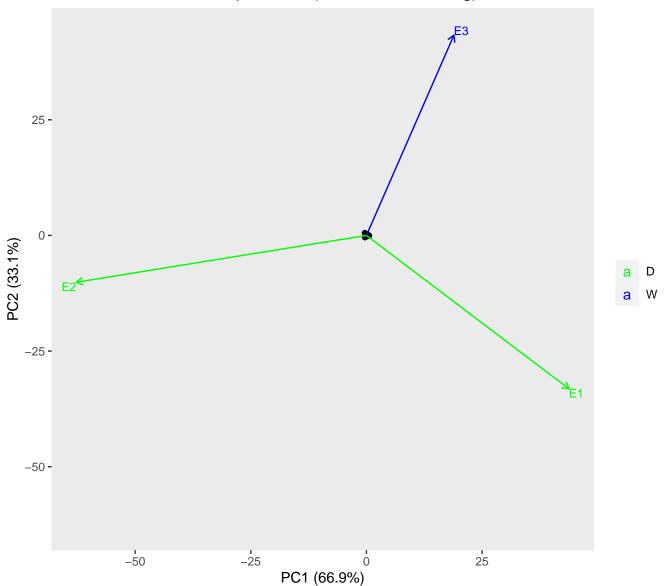
AMMI1 plot for t1 100 -75 **-**PC1 (66.9%) 50 -25 -E1 7₅ 0 25 50 100

Main Effects

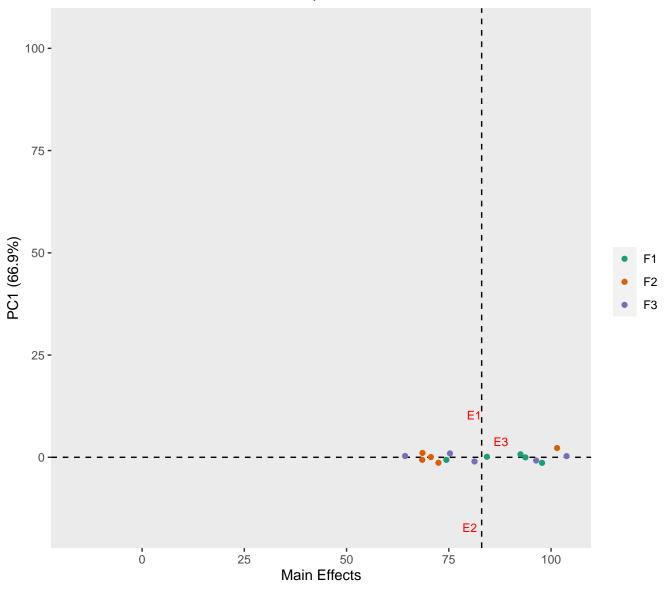
AMMI1 plot for t1 100 -75 **-**PC1 (66.9%) 50 -25 -**E**3 7₅ 0 25 50 100

Main Effects

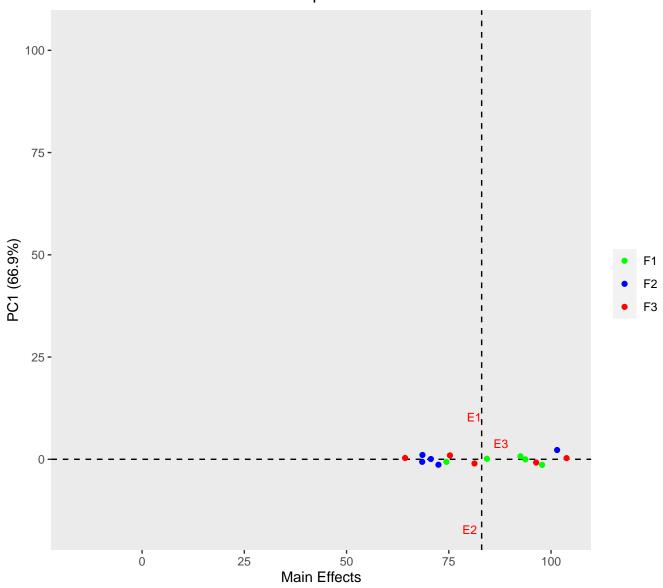


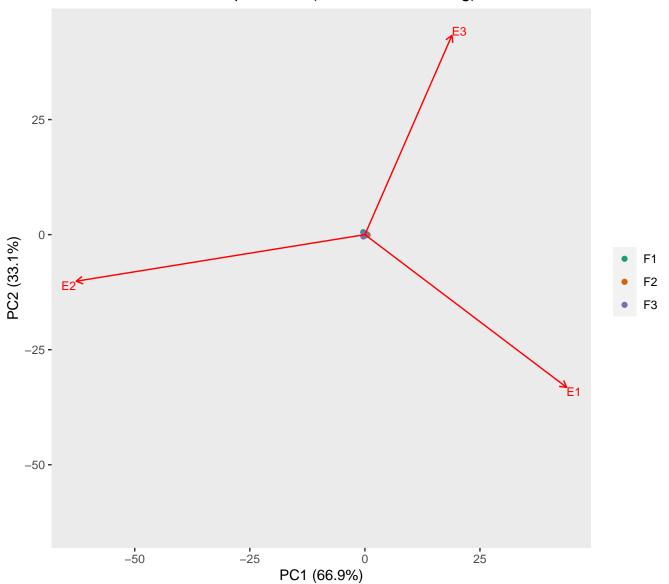


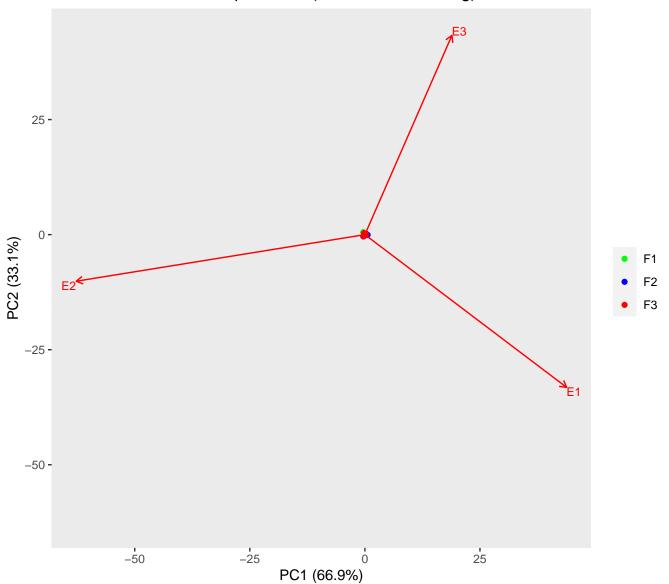
AMMI1 plot for t1

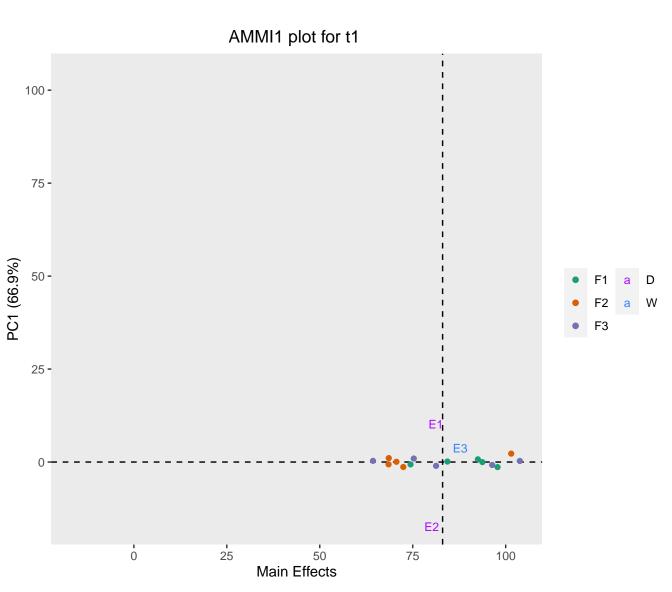


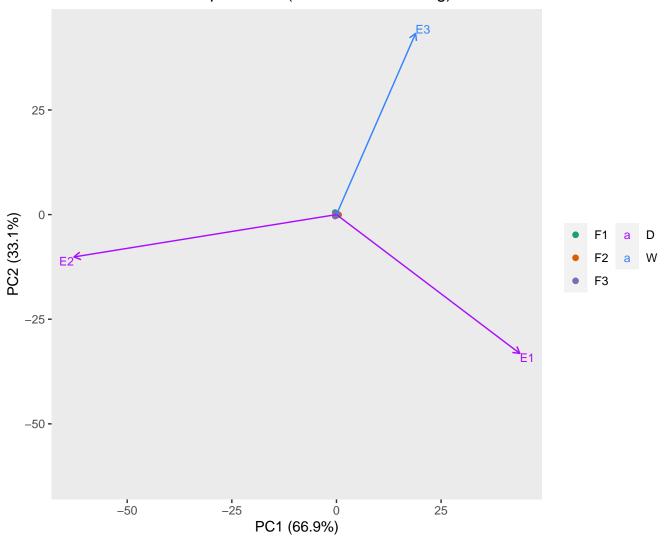
AMMI1 plot for t1

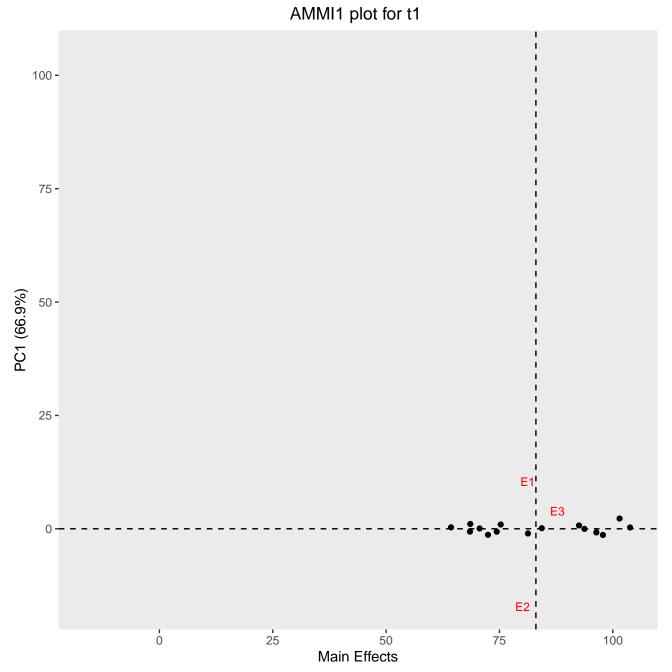


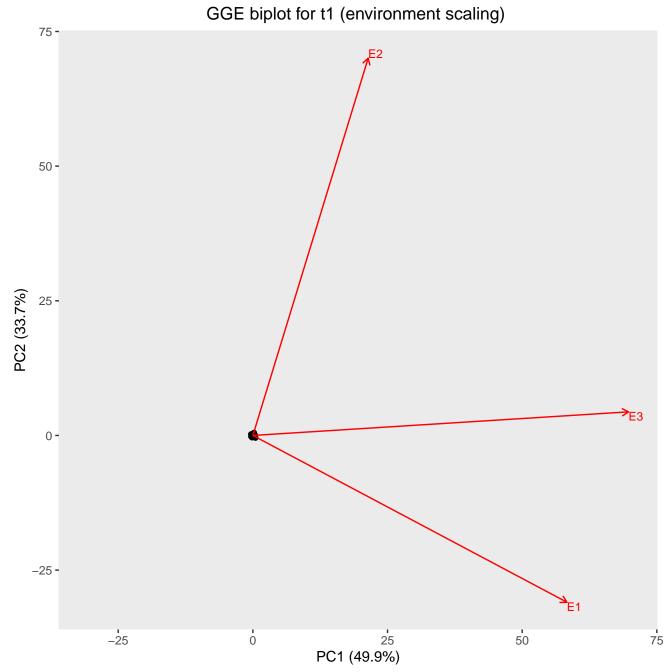


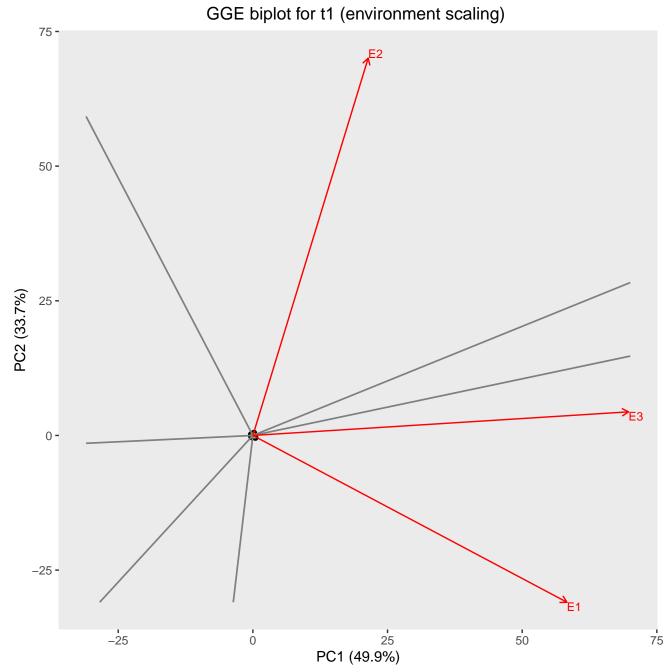


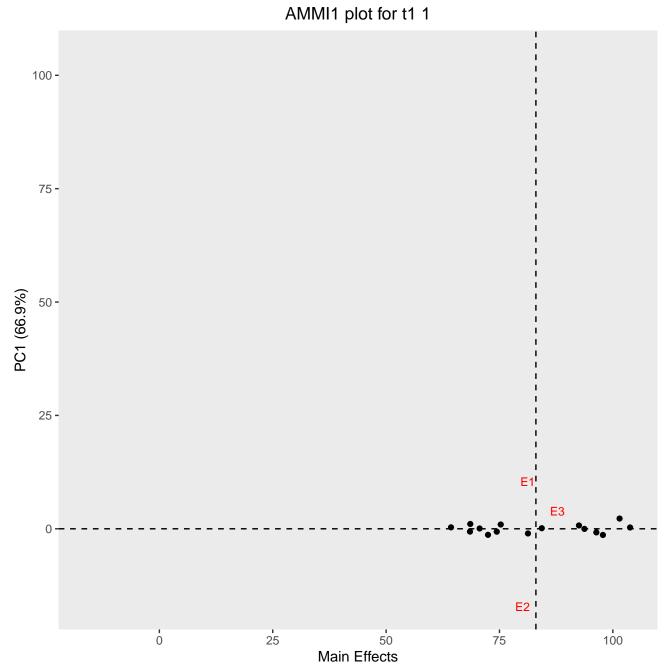


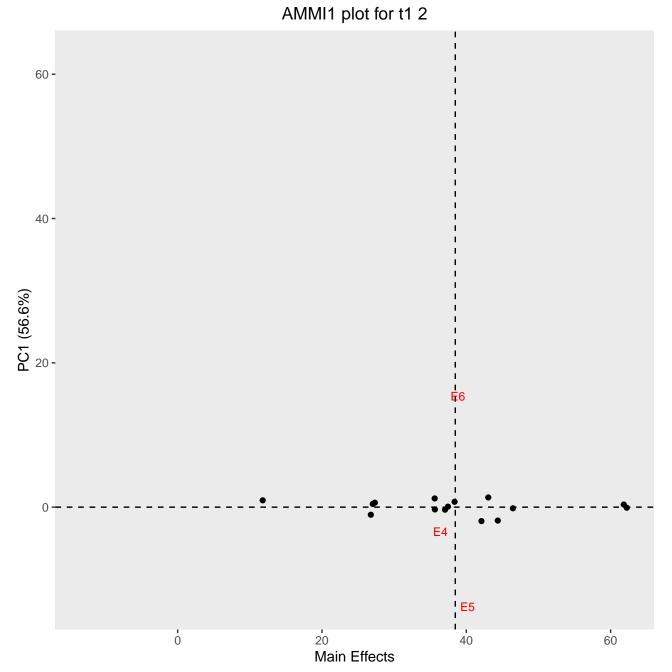




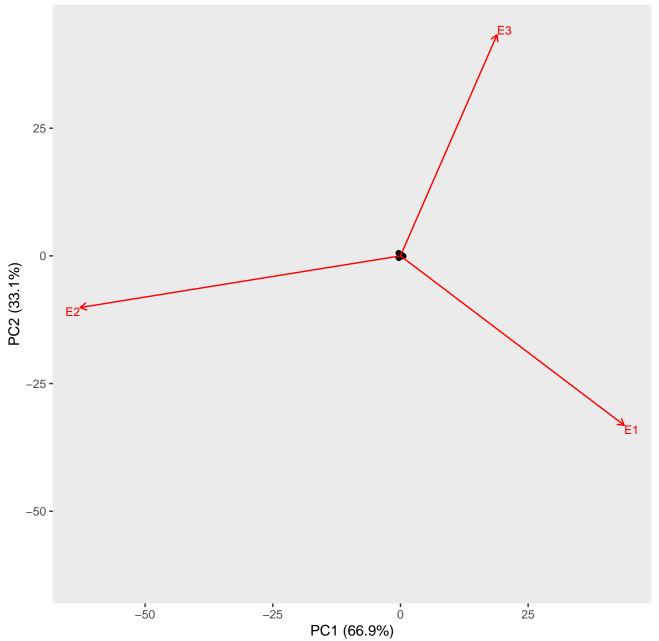




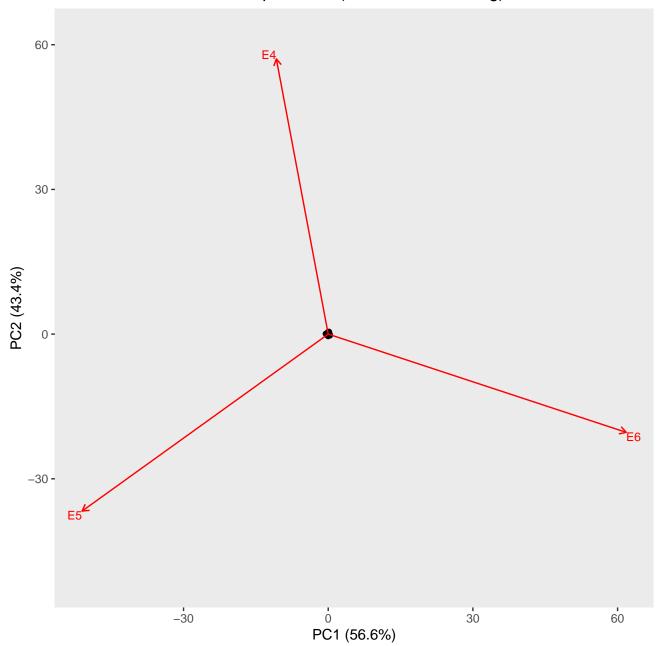




AMMI2 biplot for t1 (environment scaling) 1

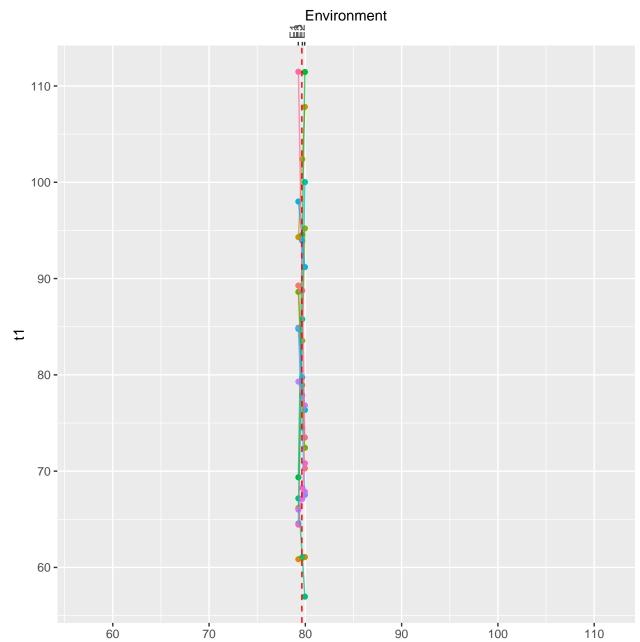


AMMI2 biplot for t1 (environment scaling) 2

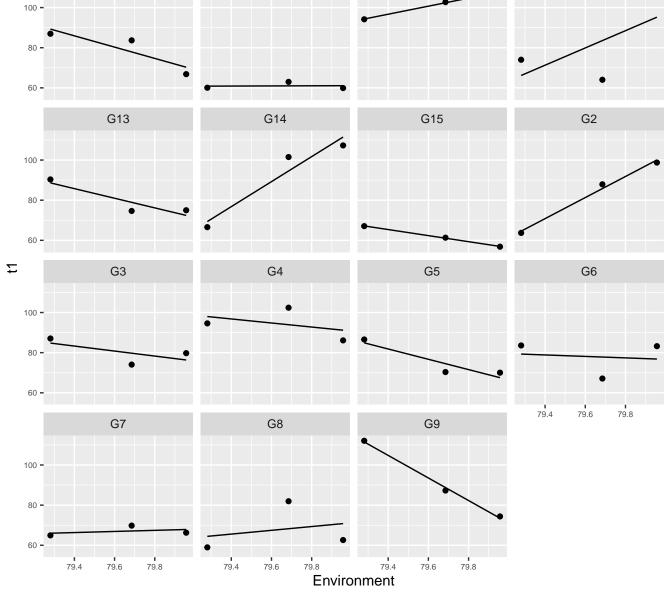


Finlay & Wilkinson analysis for t1 35 -30 -Square root of Mean Squared Deviation 25 **-**20 **-**15 **-**60 **-**30 -Sensitivity 0 --30 **-**-60 **-**15 20 25 30 Square root of Mean Squared Deviation 70 80 Mean 35 100 90

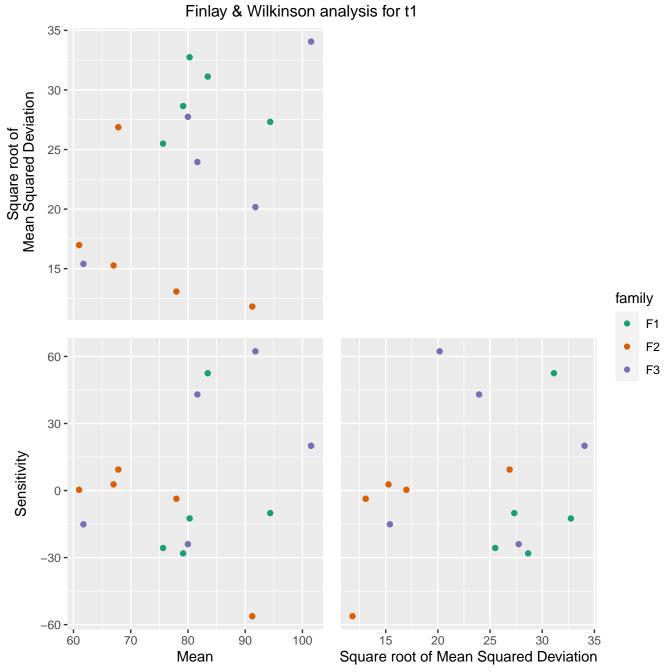
Finlay & Wilkinson analysis for t1



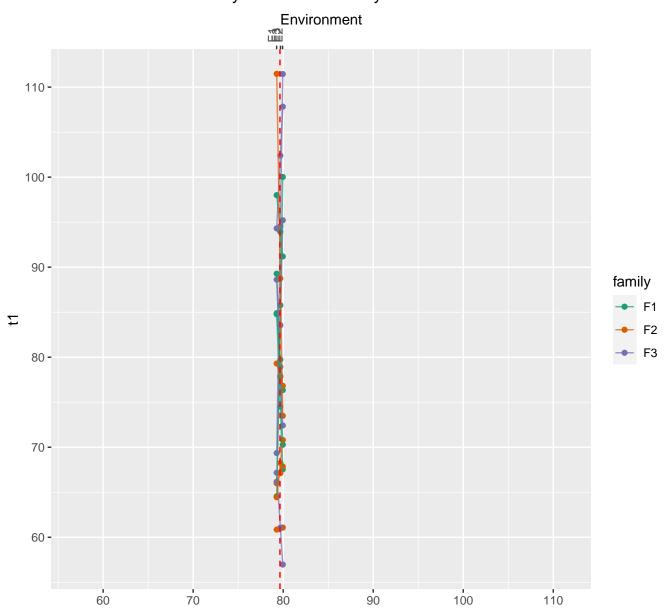
Finlay & Wilkinson analysis for t1 G1 G10 G11 G12 100 -80 -60 -G14 G15 G13 G2



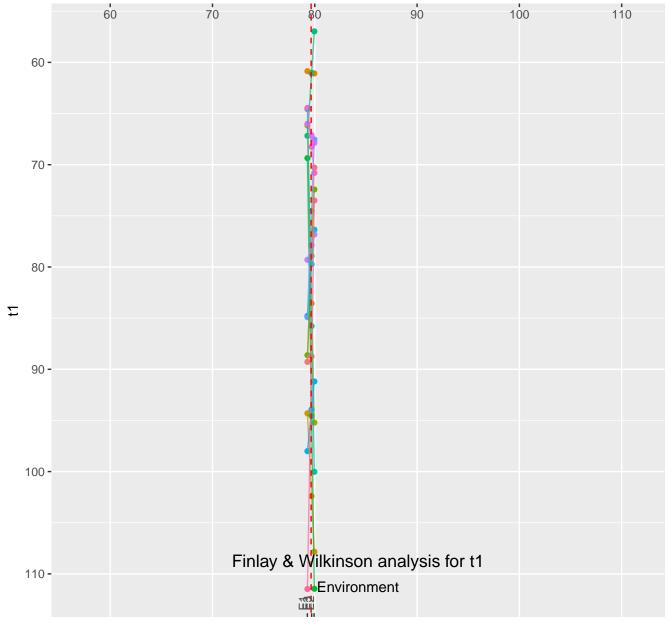
Finlay & Wilkinson analysis for t1 110 -100 -Fitted values for best trial: E2 90 -80 -70 -60 **-**60 70 80 90 100 110 Fitted values for worst trial: E1



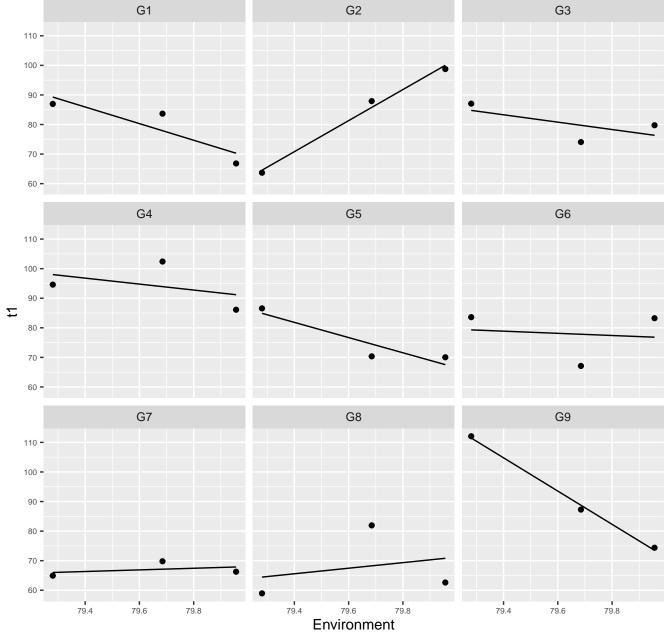
Finlay & Wilkinson analysis for t1

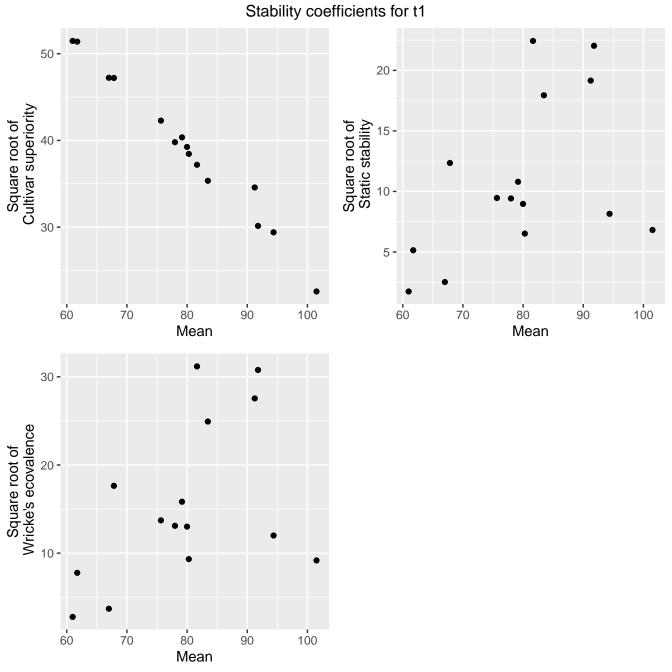


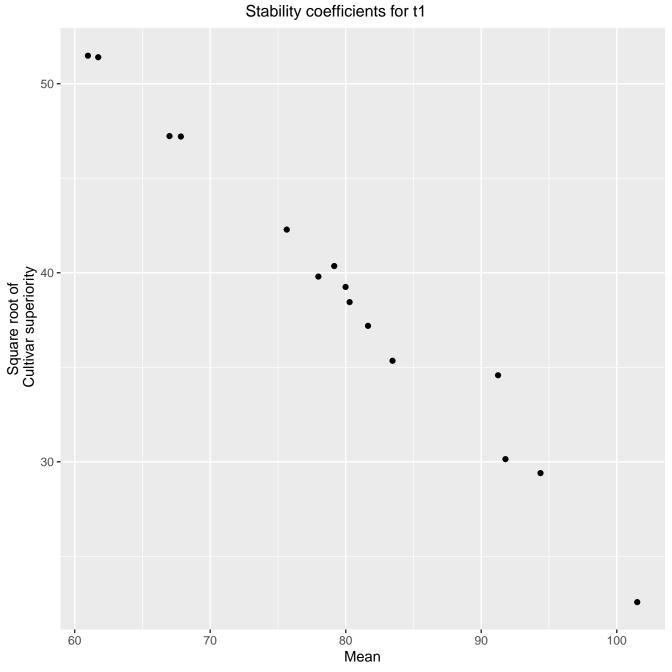
Finlay & Wilkinson analysis for t1 110 -100 -Fitted values for best trial: E2 90 family F1 F2 F3 80 -70 -60 **-**60 70 80 90 100 110 Fitted values for worst trial: E1

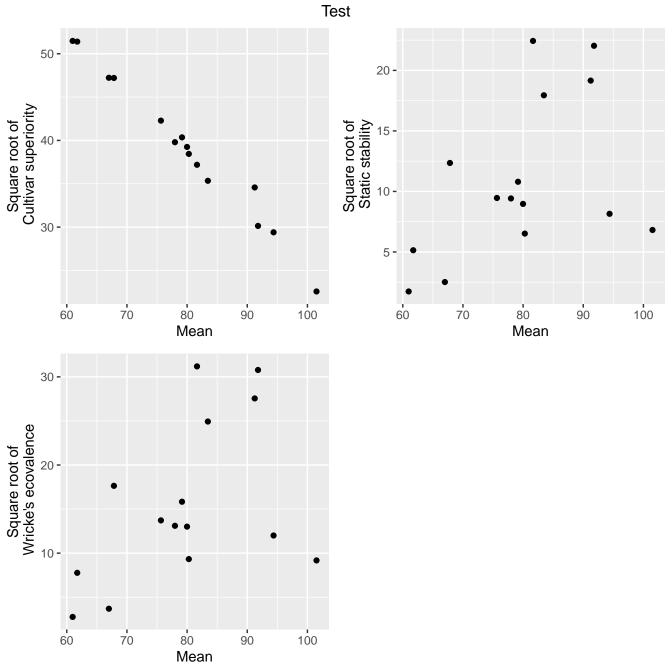


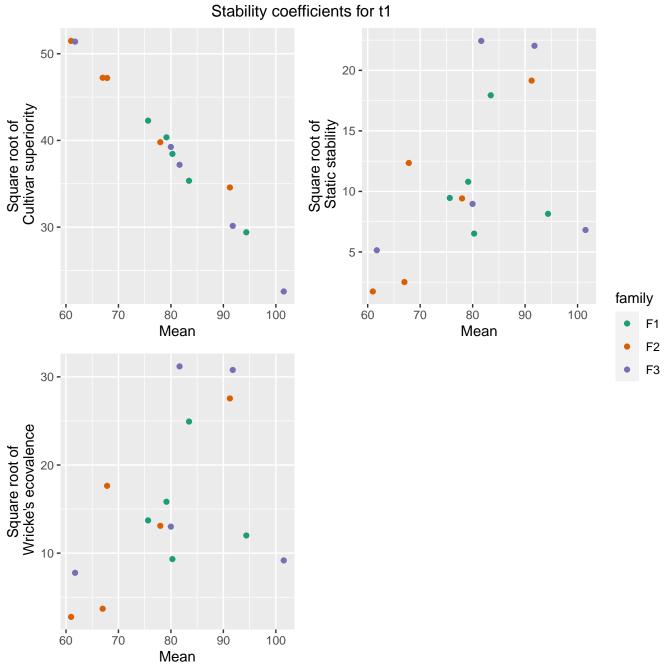
Finlay & Wilkinson analysis for t1



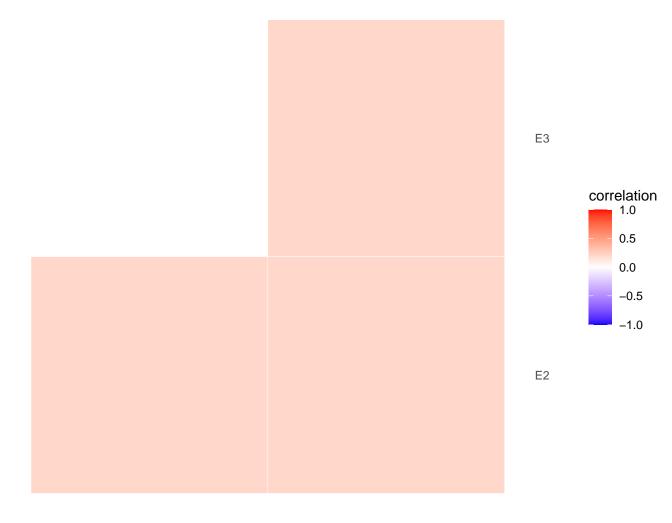




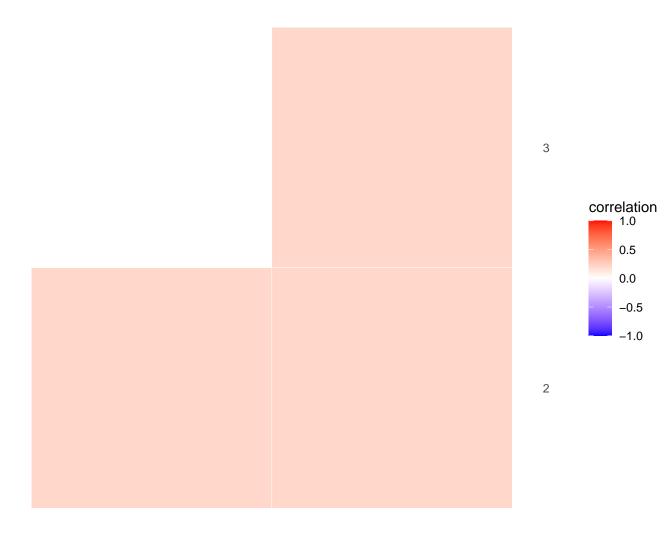




Heatmap for model: cs

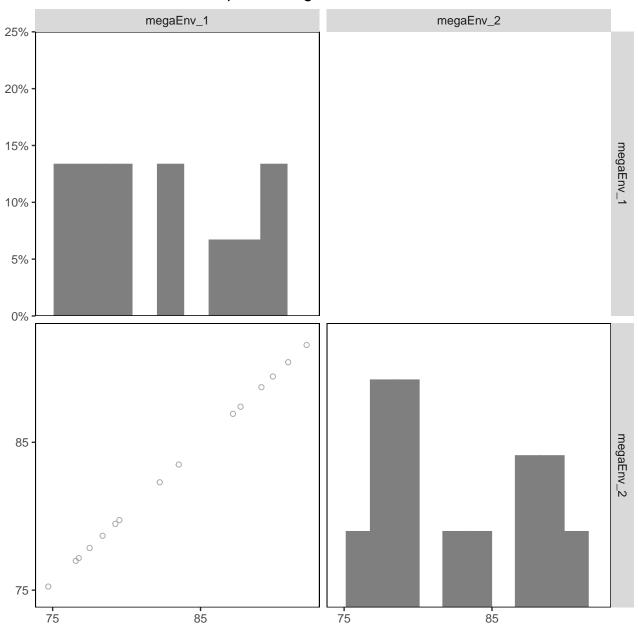


Heatmap for model: cs

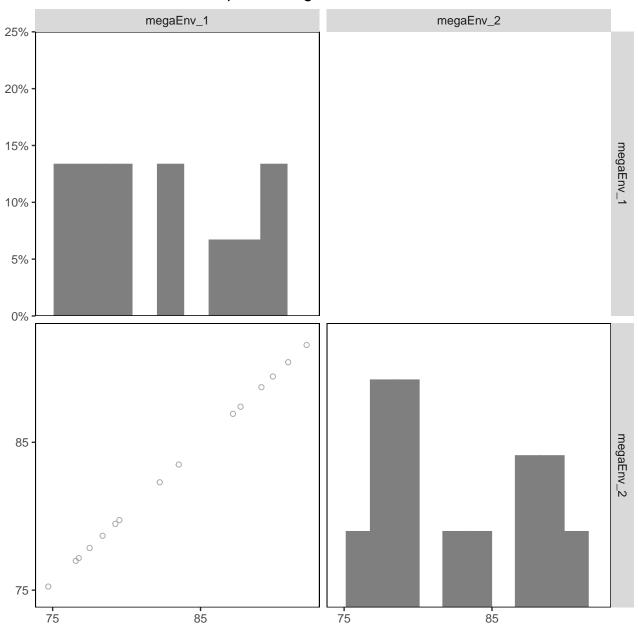


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Scatterplot of mega environments for t1



Scatterplot of mega environments for t1



Scatterplot of mega environments for t1

