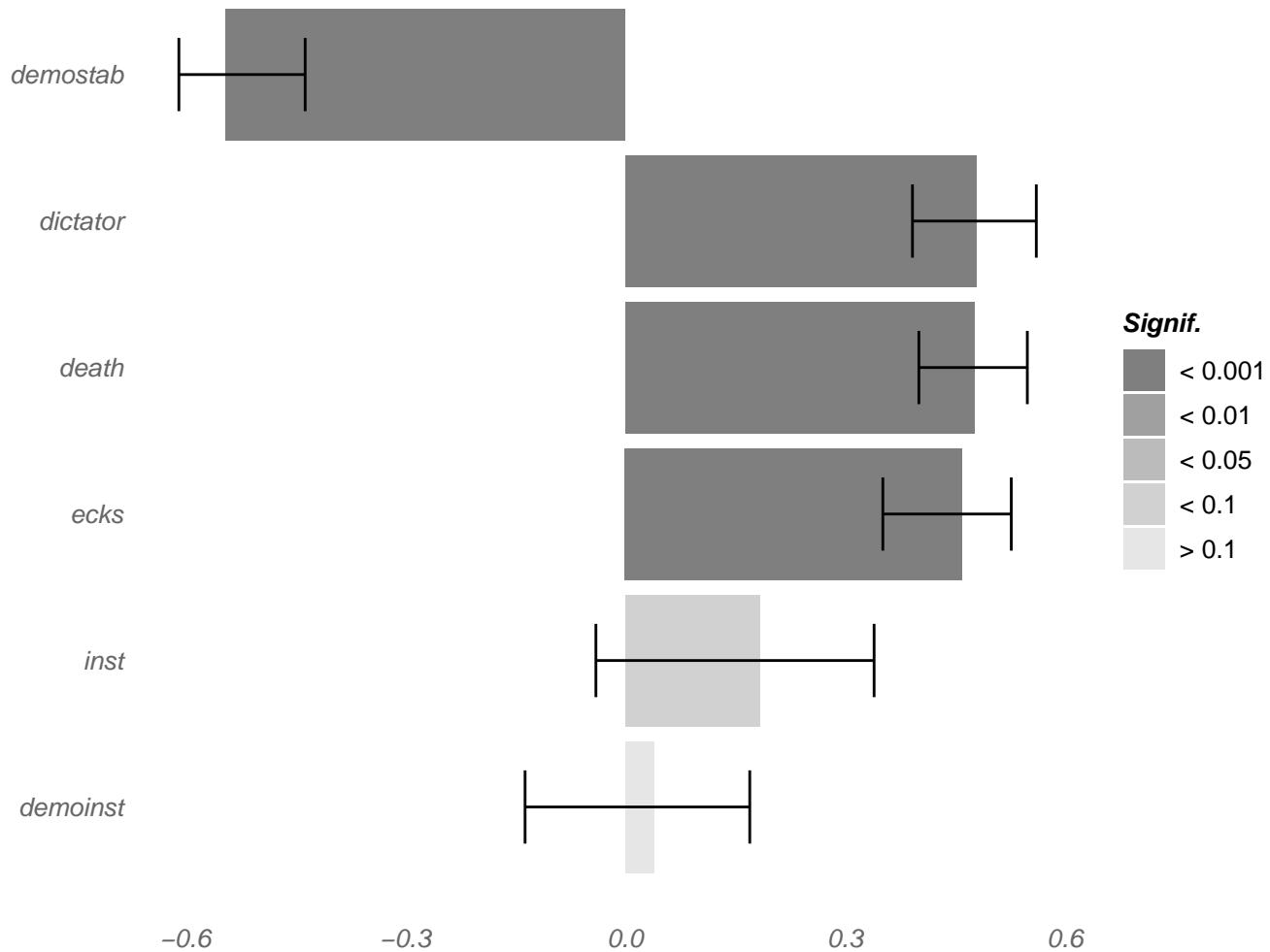
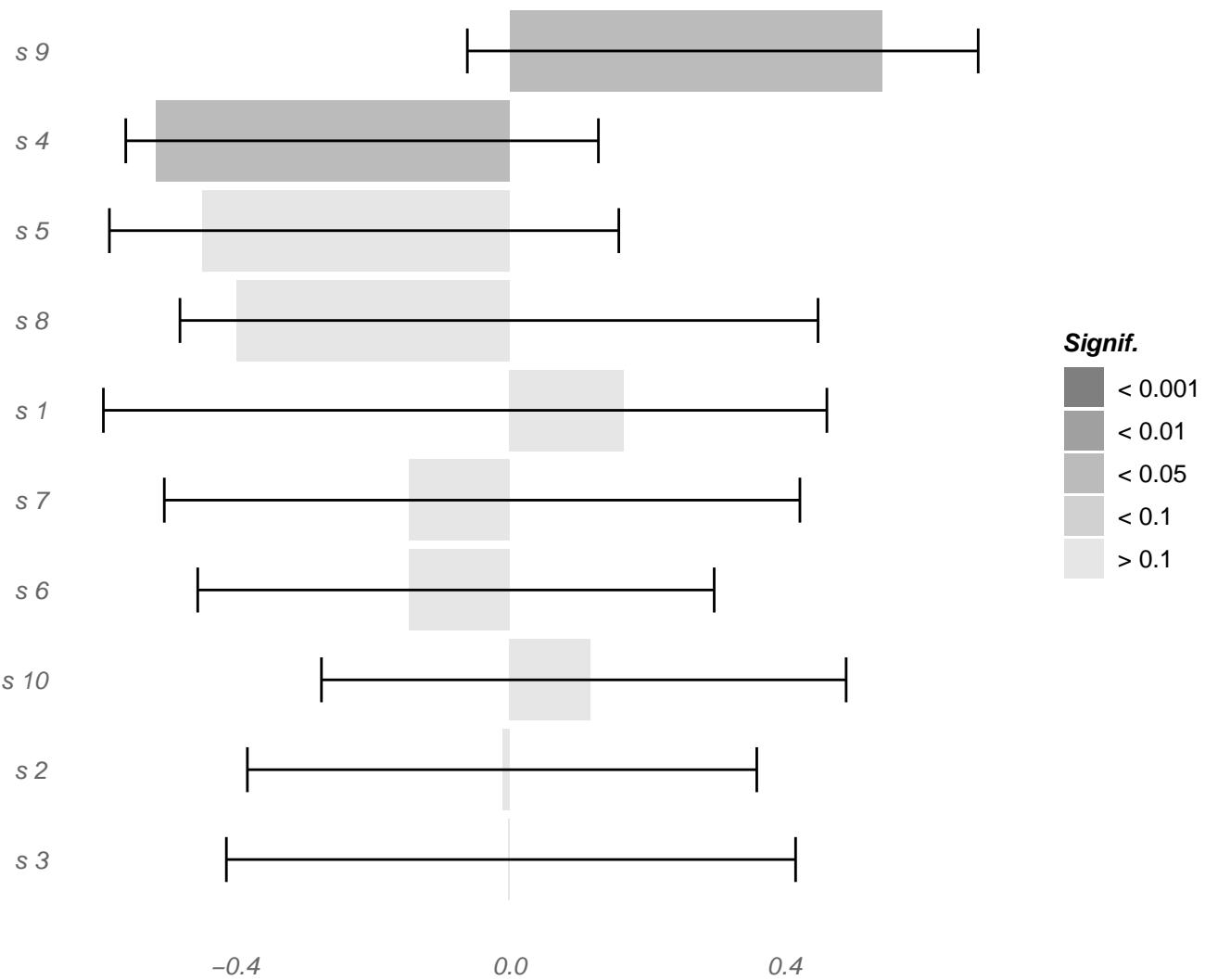


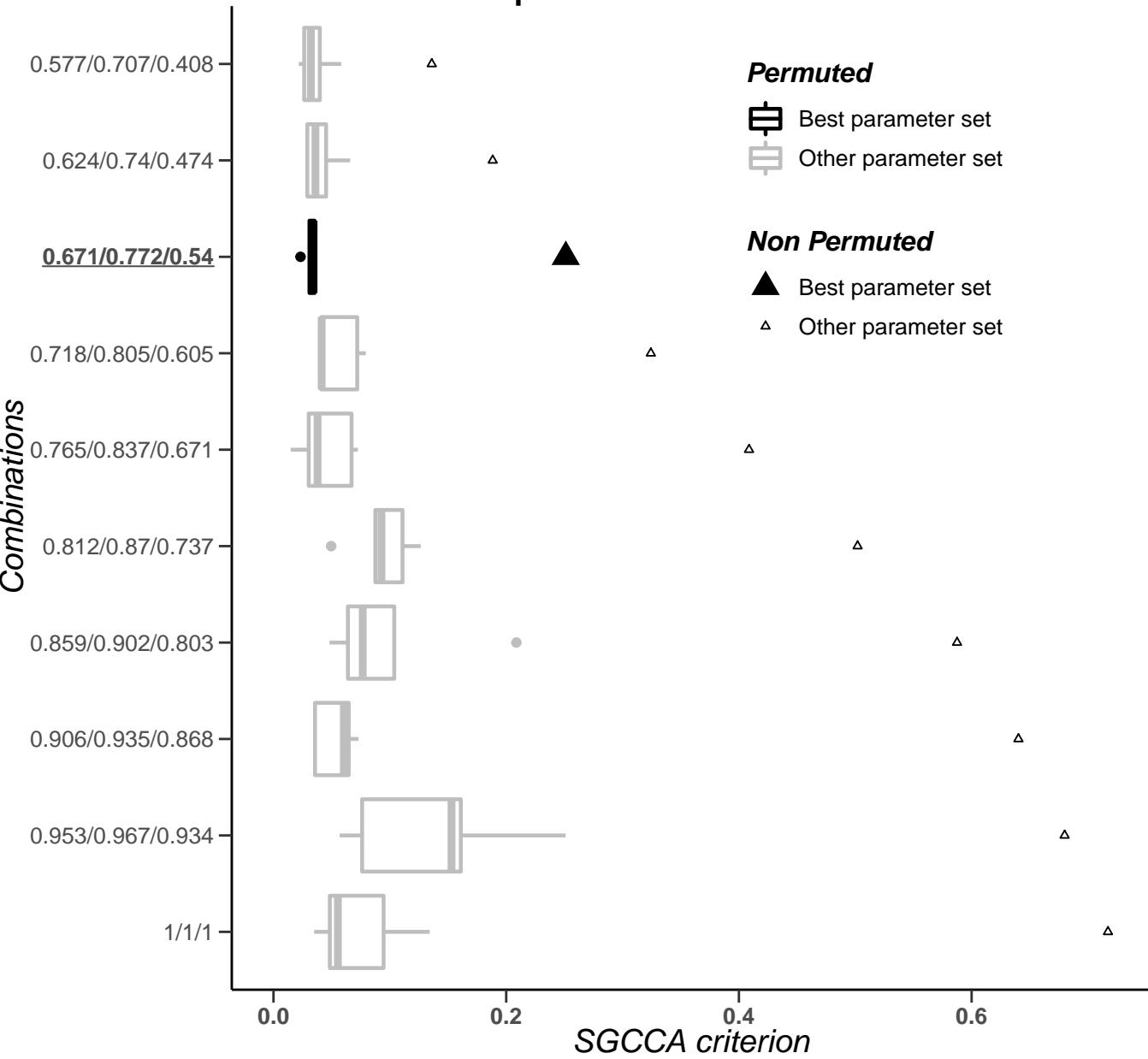
### Bootstrap confidence interval (politic) (weight – 100 bootstrap samples – comp 1)



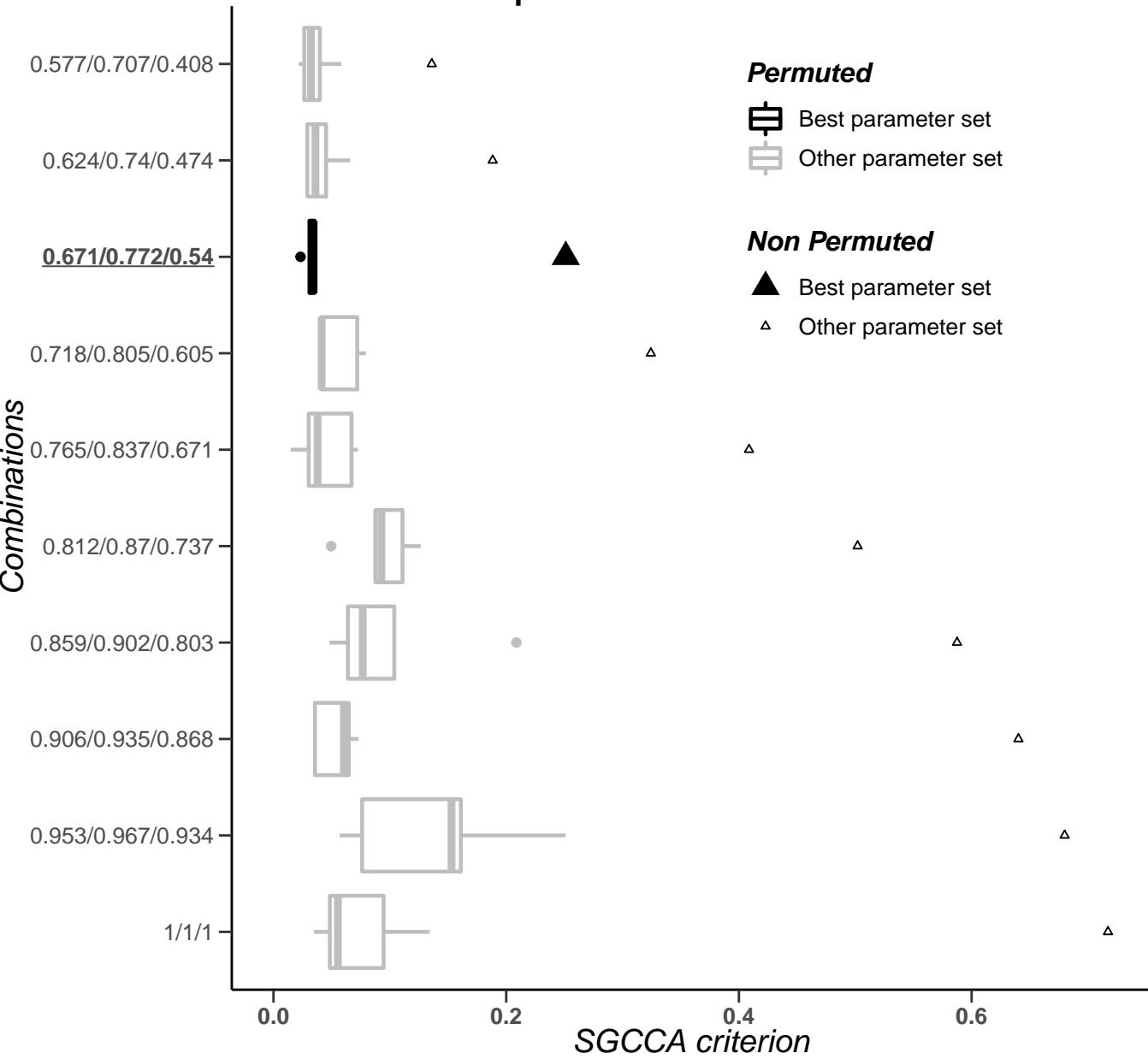
**Bootstrap confidence interval (a)**  
**(weight – 10 bootstrap samples – comp 1)**



**Permutation scores (5 runs)**  
**Best parameters : 0.671/0.772/0.54**



**Permutation scores (5 runs)**  
**Best parameters : 0.671/0.772/0.54**



# POLIT

Comp. 2 (20.6%)

## Sample space

demostab

dictator

Wong Germany

Comp. 1 (79.4%)

## Correlation Circle

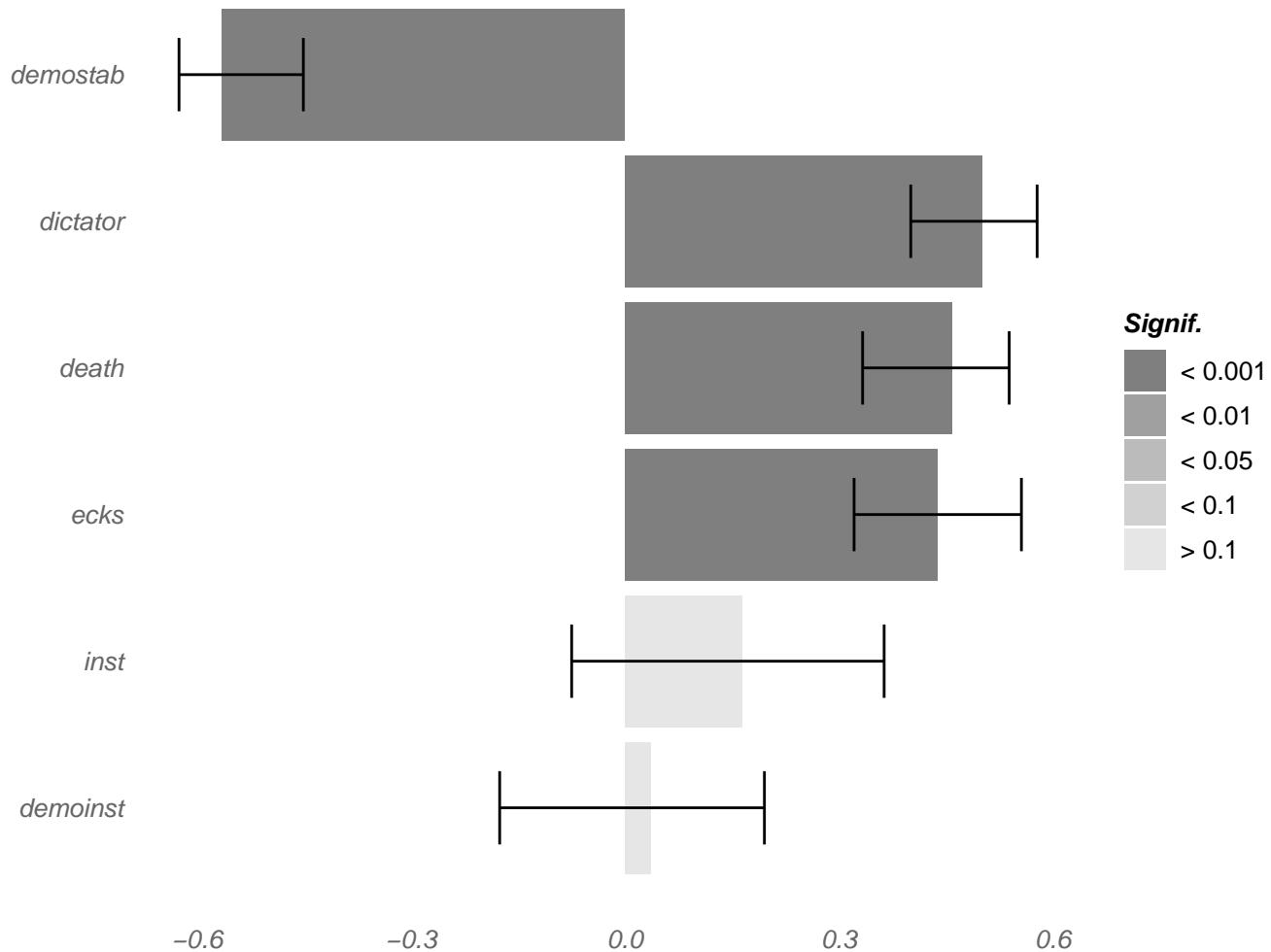
Comp. 2 (20.6%)

Comp. 1 (79.4%)

dictator

demostab

### Bootstrap confidence interval (politic) (weight – 100 bootstrap samples – comp 1)

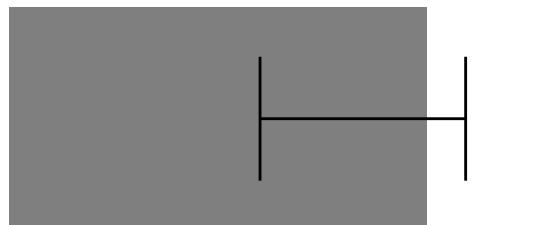


**Bootstrap confidence interval (agriculture)**  
**(weight – 100 bootstrap samples – comp 1)**

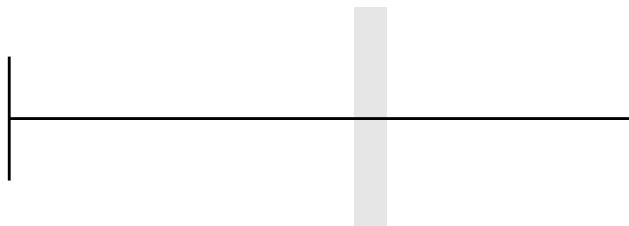
*farm*



*gini*



*rent*

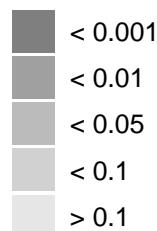


-0.5

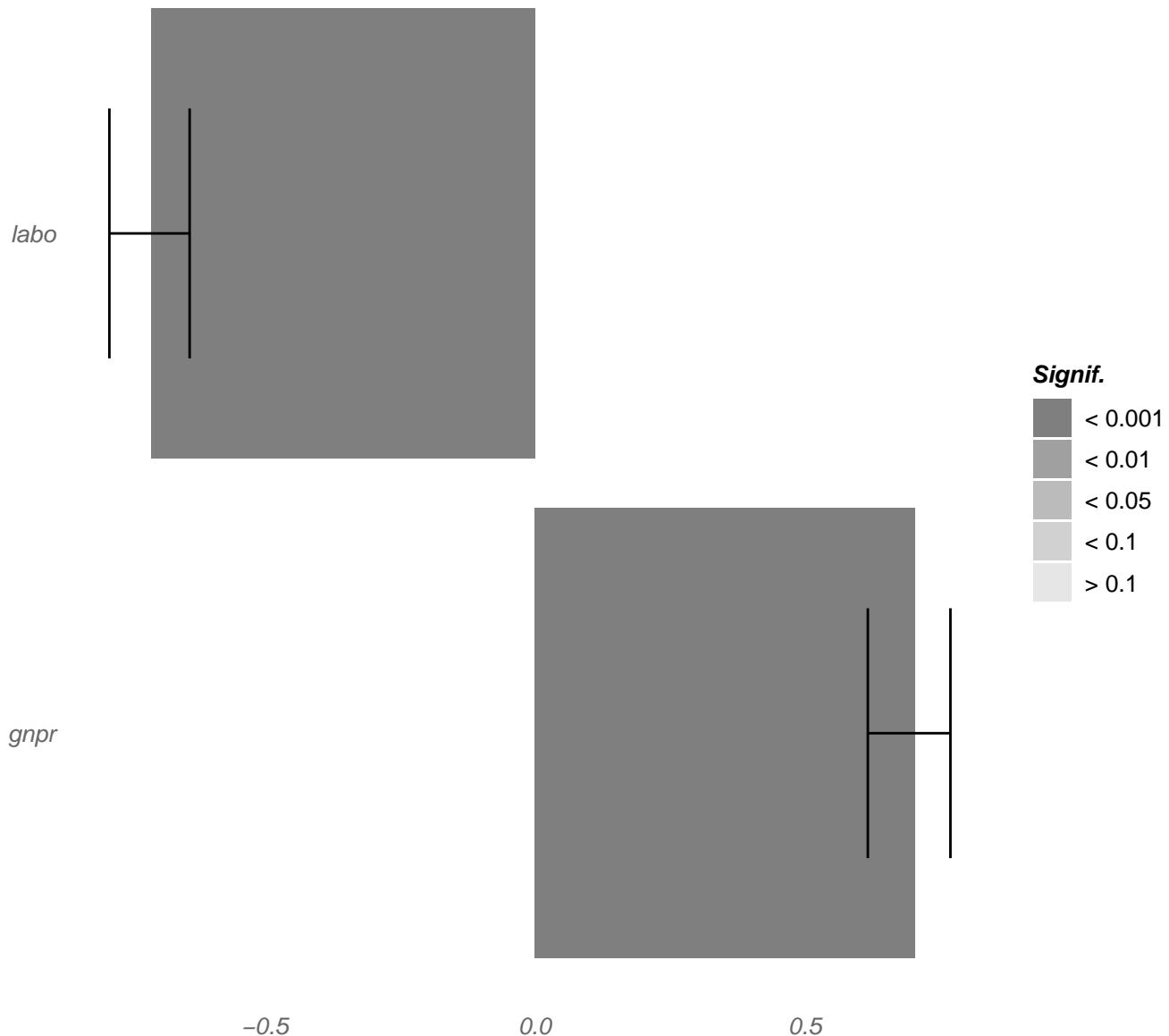
0.0

0.5

**Signif.**



**Bootstrap confidence interval (industry)**  
**(weight – 100 bootstrap samples – comp 1)**

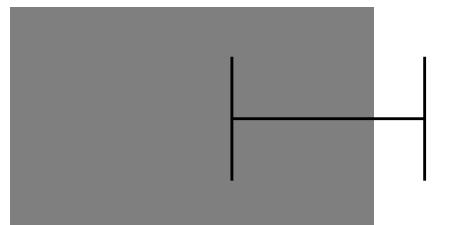


**Bootstrap confidence interval (agri)**  
**(weight – 100 bootstrap samples – comp 1)**

*farm*



*gini*



*rent*

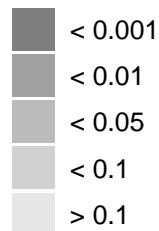


-0.5

0.0

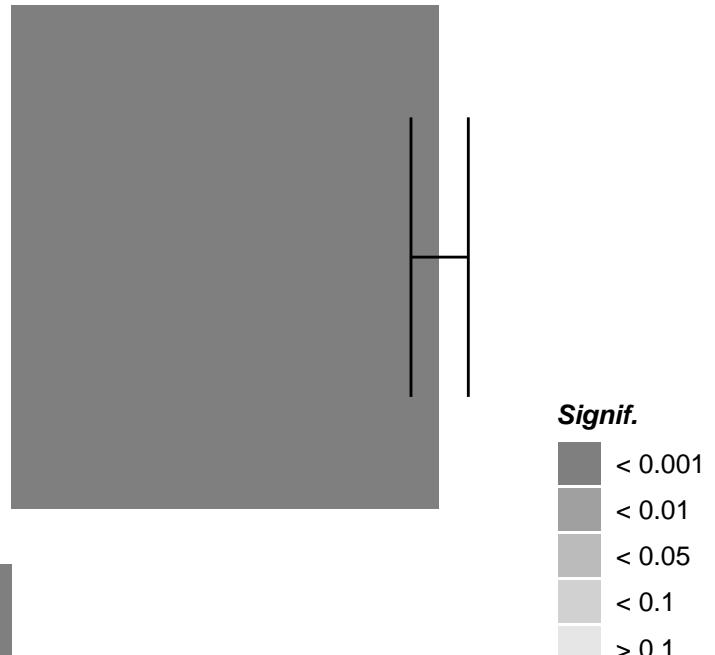
0.5

**Signif.**

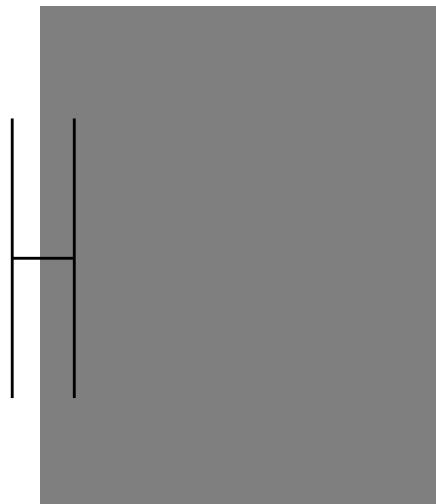


**Bootstrap confidence interval (pol)  
(weight – 100 bootstrap samples – comp 1)**

*demostab*



*dictator*



-0.8

-0.4

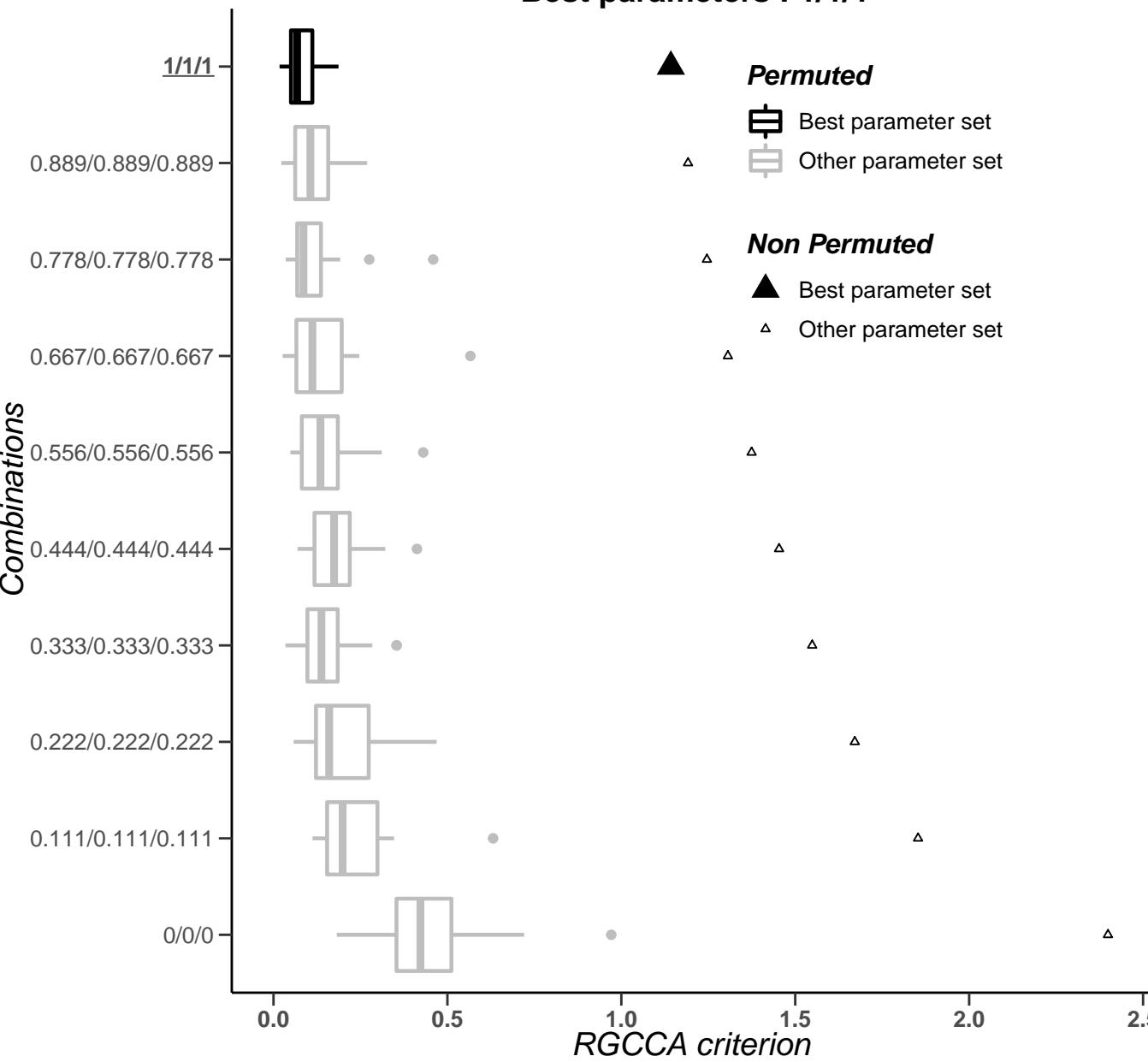
0.0

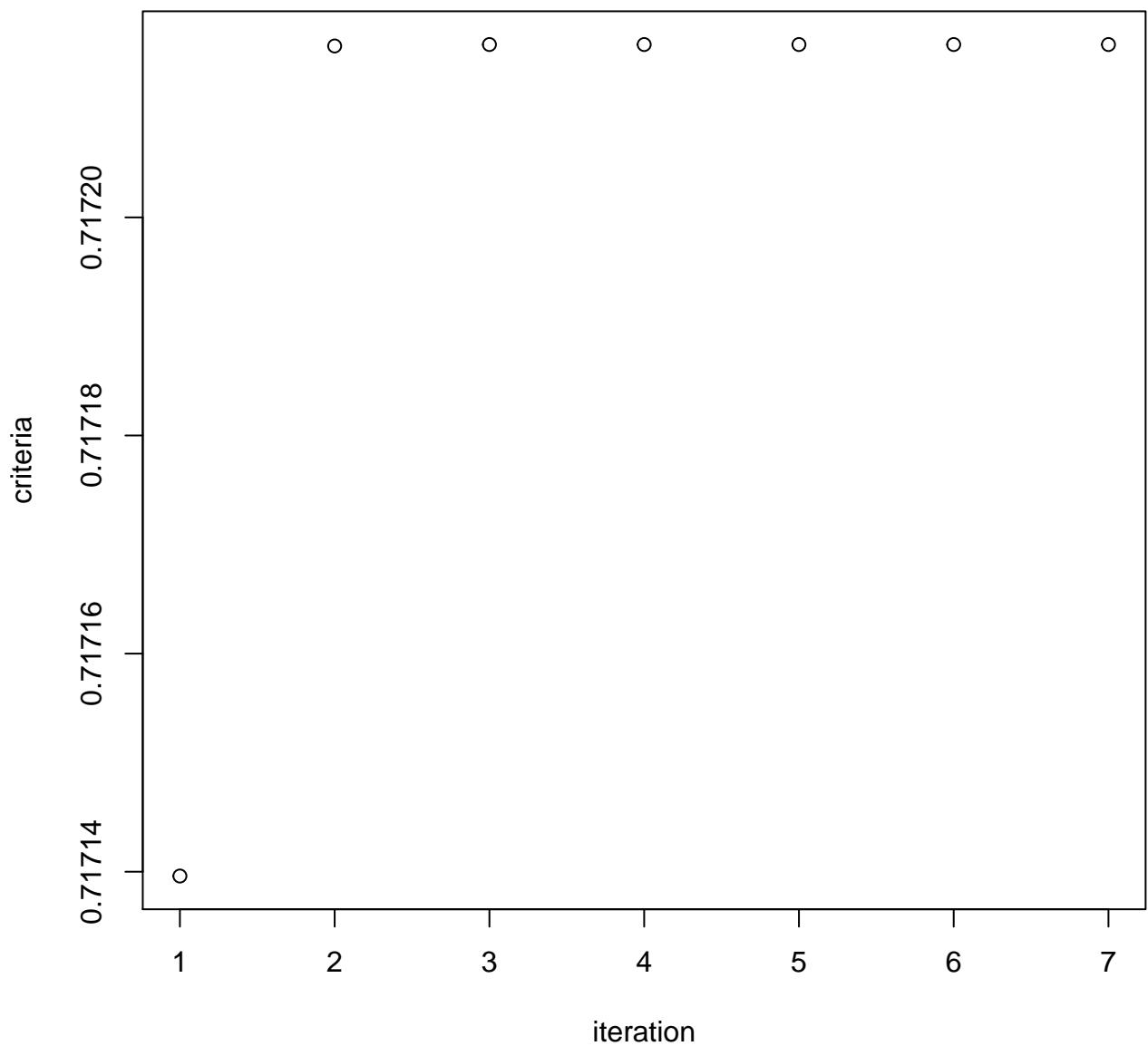
0.4

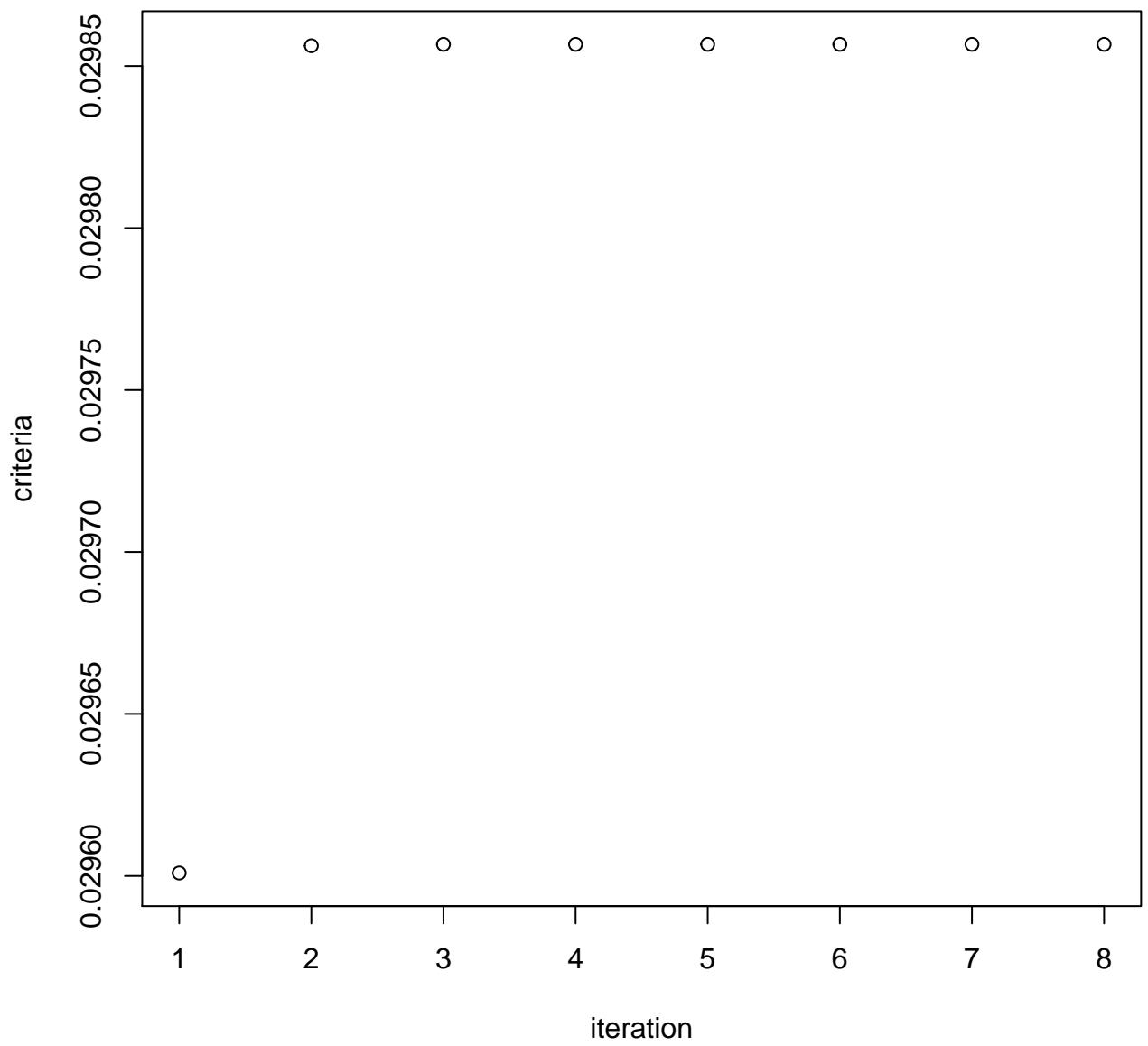
0.8

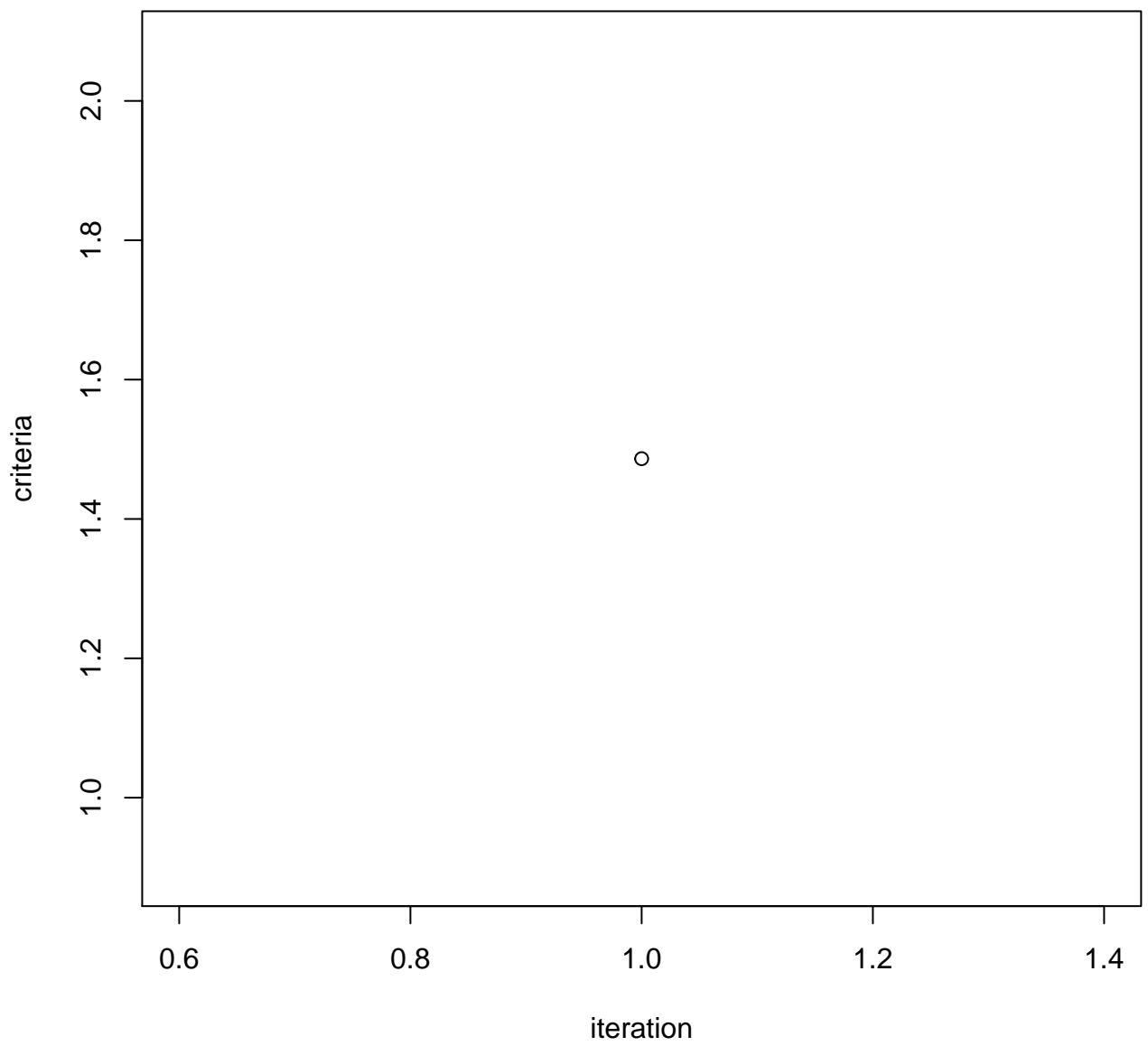
# Permutation scores (20 runs)

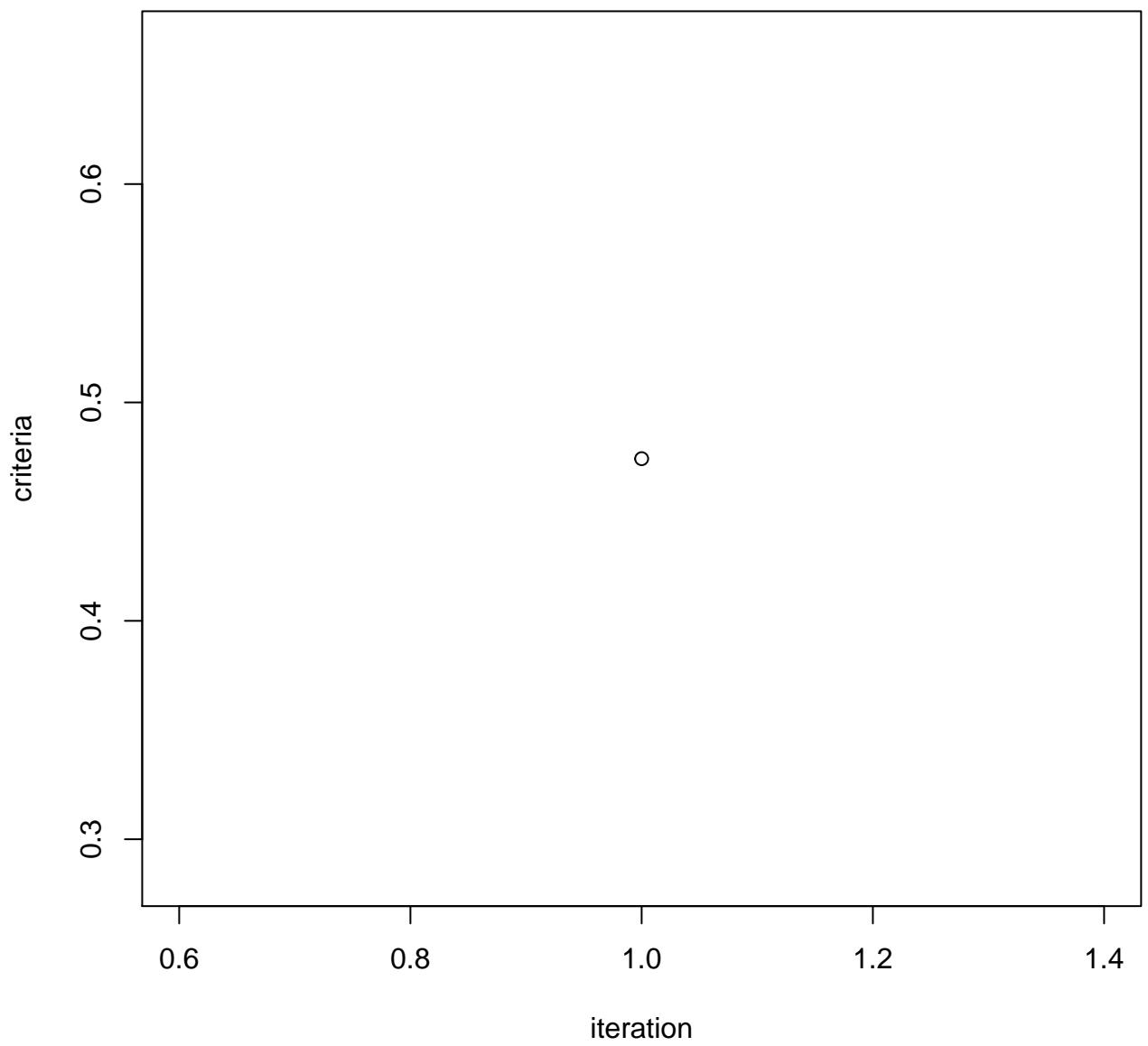
## Best parameters : 1/1/1

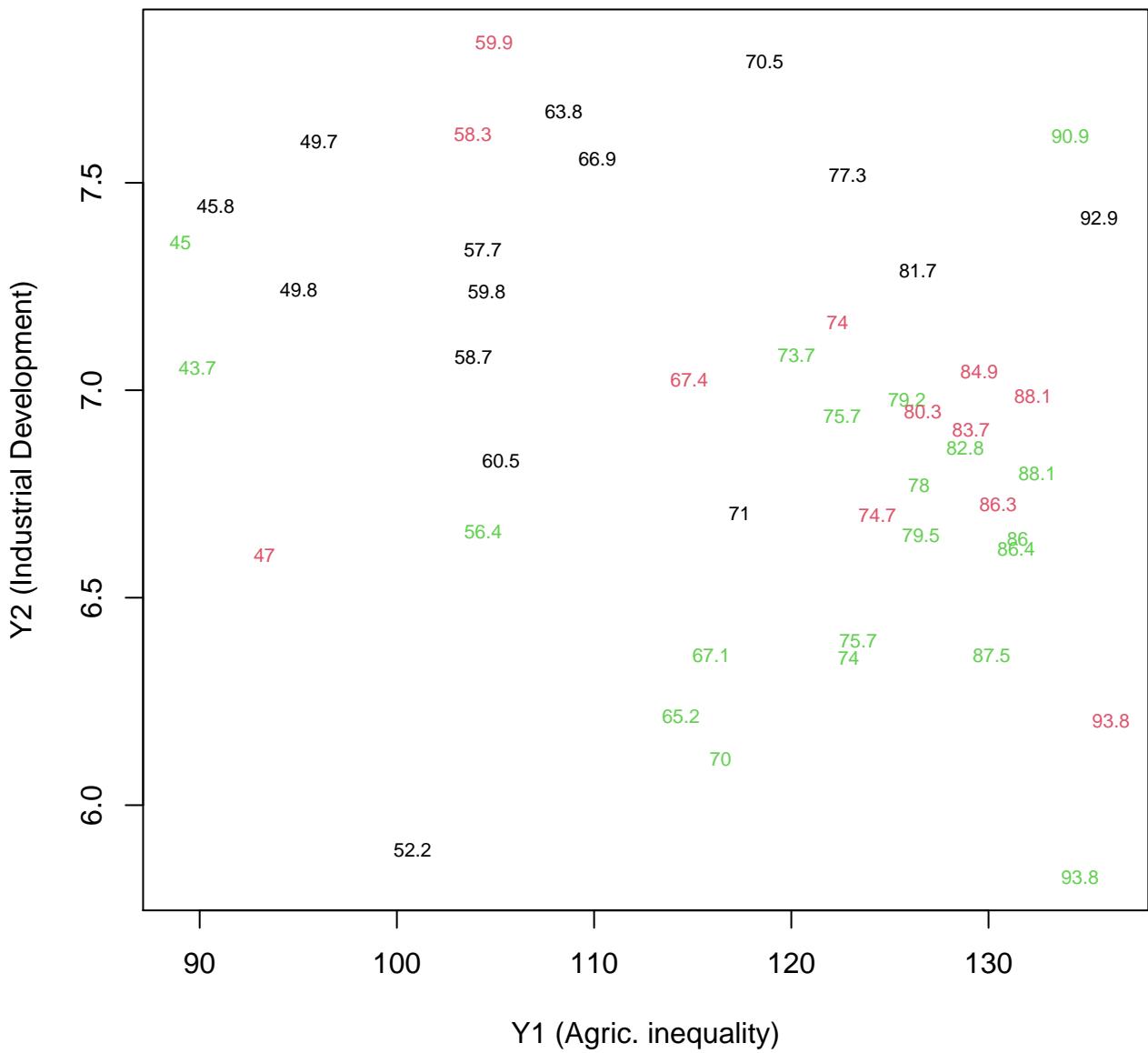




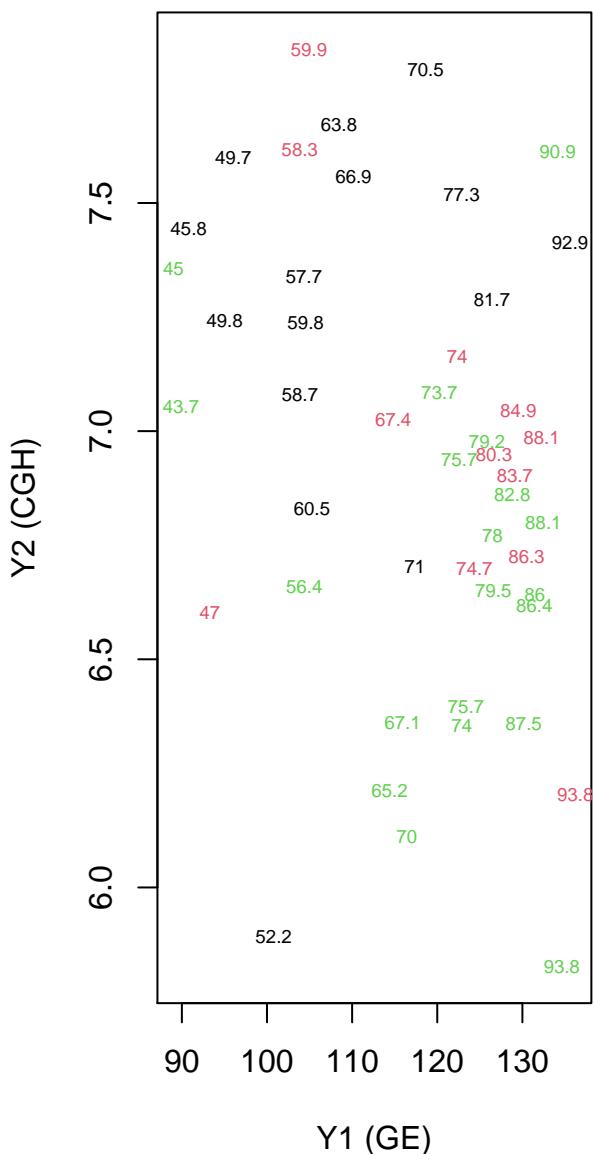








### Factorial plan of RGCCA



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