

Step 1
List of multi-locus
combinations to
evaluate

1,2

1,3

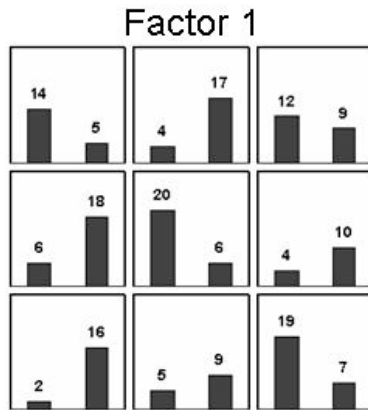
1,4

⋮

n

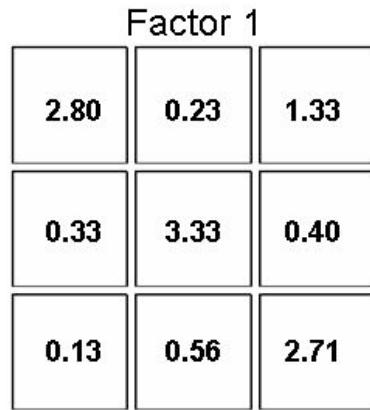
Step 2

Factor 2



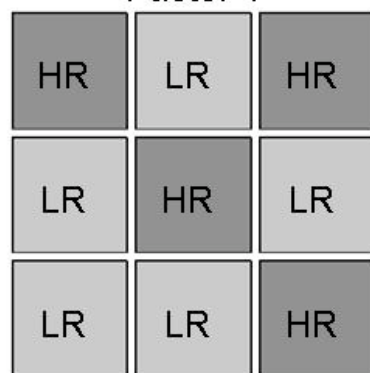
Step 3

Factor 2



Step 4 ↓ T=1

Training Set
Factor 1



Step 5

Factor 2

Testing Set
Factor 1

Step 7

Training Accuracy

1,2 73.77

1,3 69.22

1,4 75.34

⋮

Testing Accuracy

1,4 72.30

CV Consistency

1,4 9

Step 8

Step 9

Permutation Test

72.30 p=0.002

Factor 4

