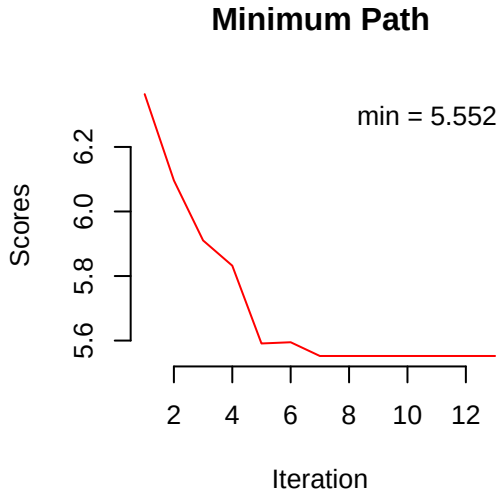
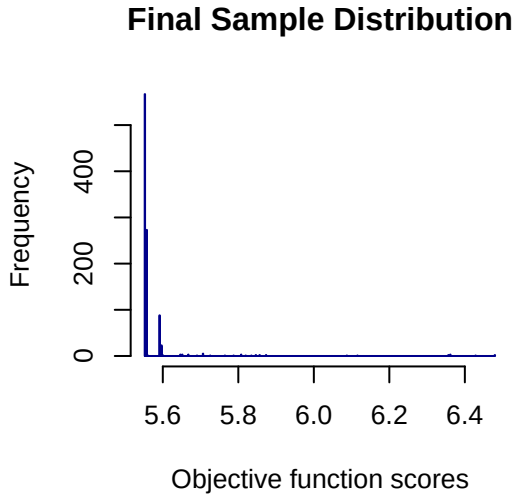
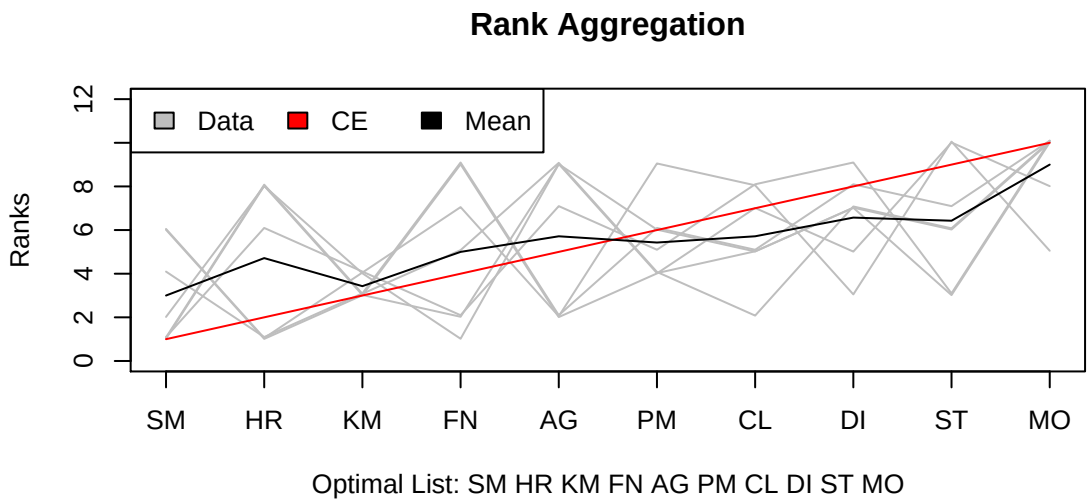

Minimum Path
min = 5.552
Scores
5.6
5.8
6.0
6.2
2
4
6
8
10
12
Iteration


Final Sample Distribution
Frequency
0
200
400
5.6
5.8
6.0
6.2
6.4
Objective function scores


Rank Aggregation
Data
CE
Mean
Ranks
0
2
4
6
8
10
12
SM
HR
KM
FN
AG
PM
CL
DI
ST
MO
Optimal List: SM HR KM FN AG PM CL DI ST MO