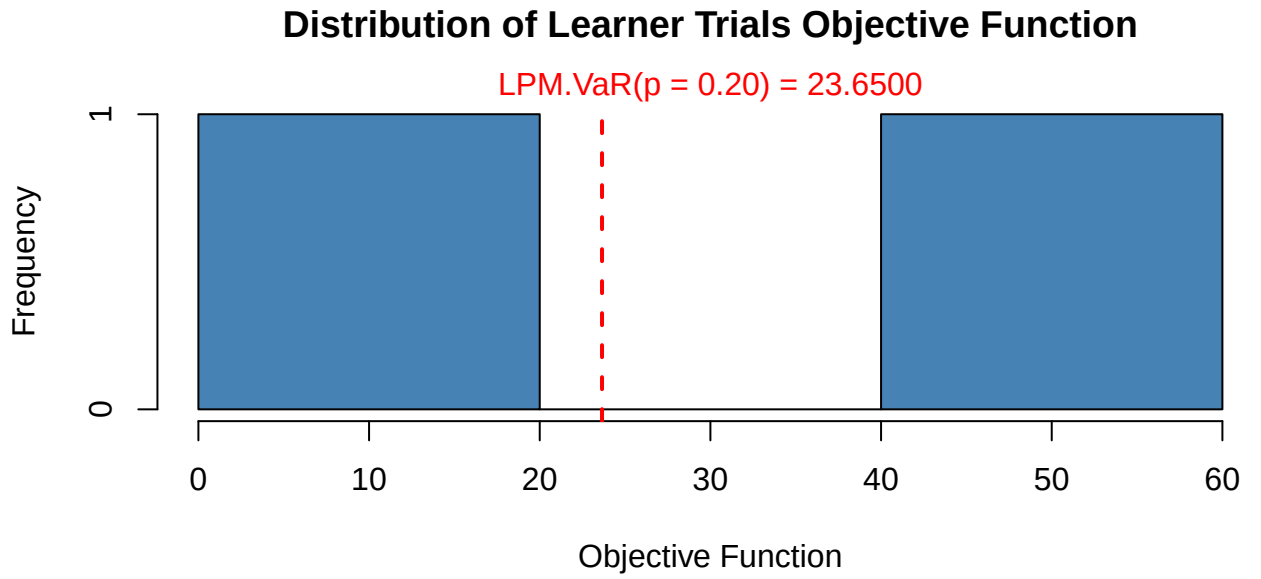
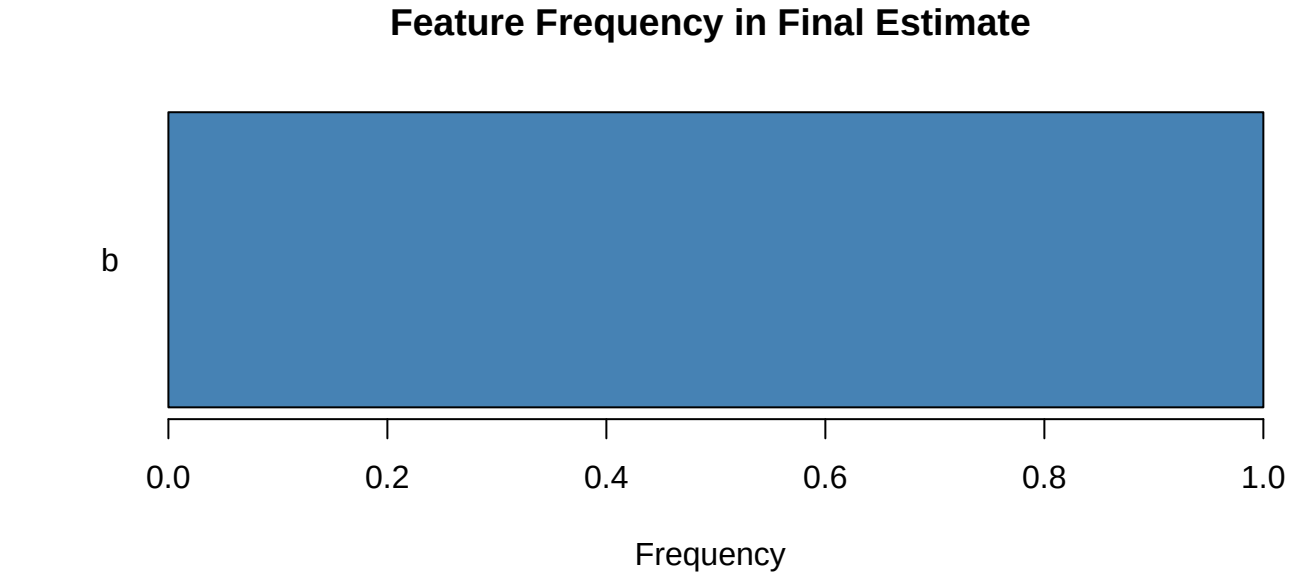
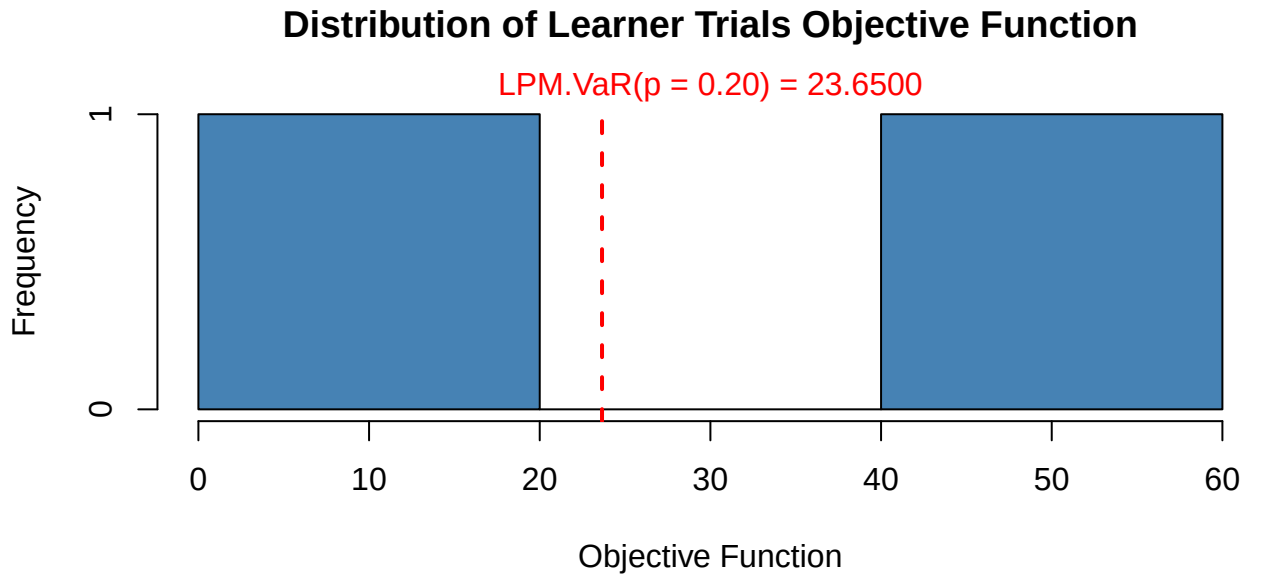
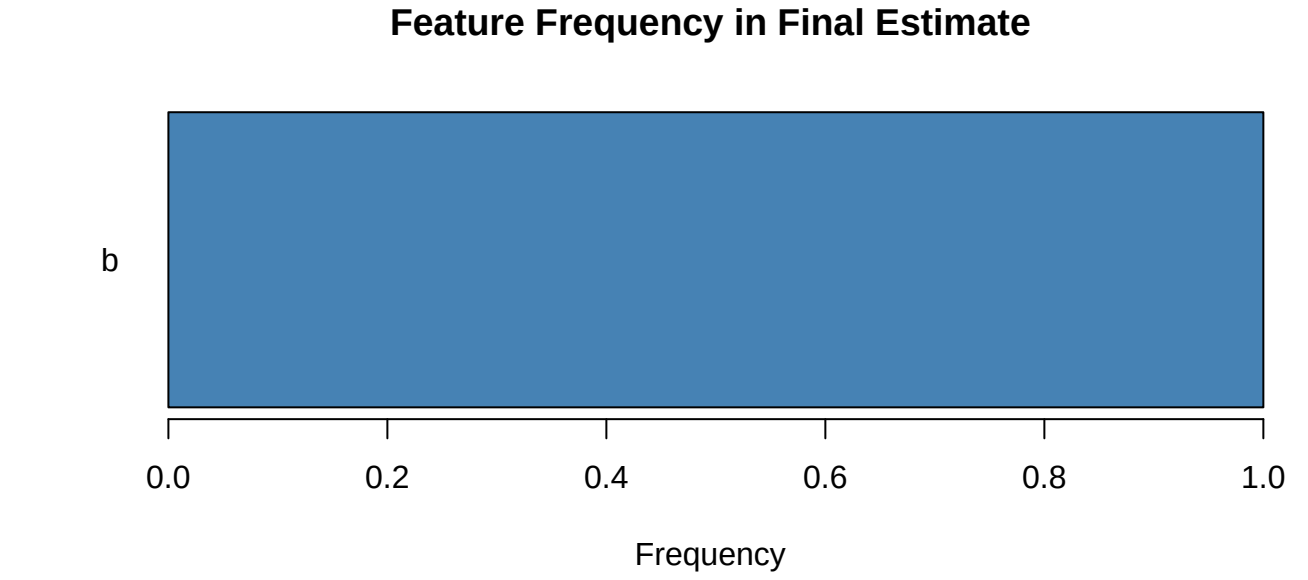
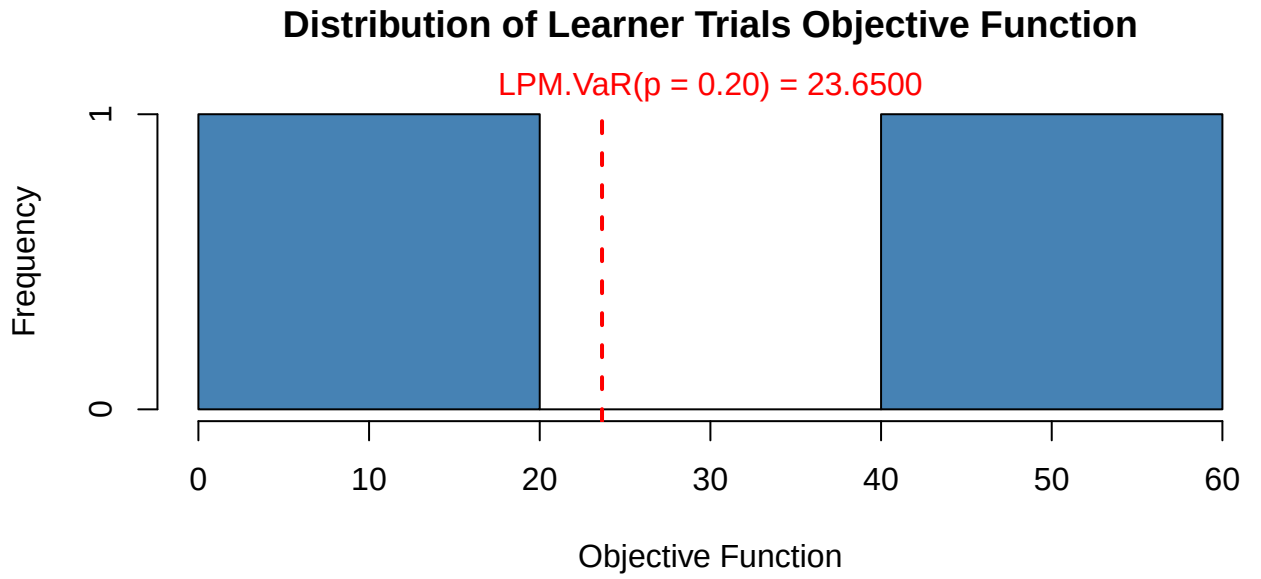
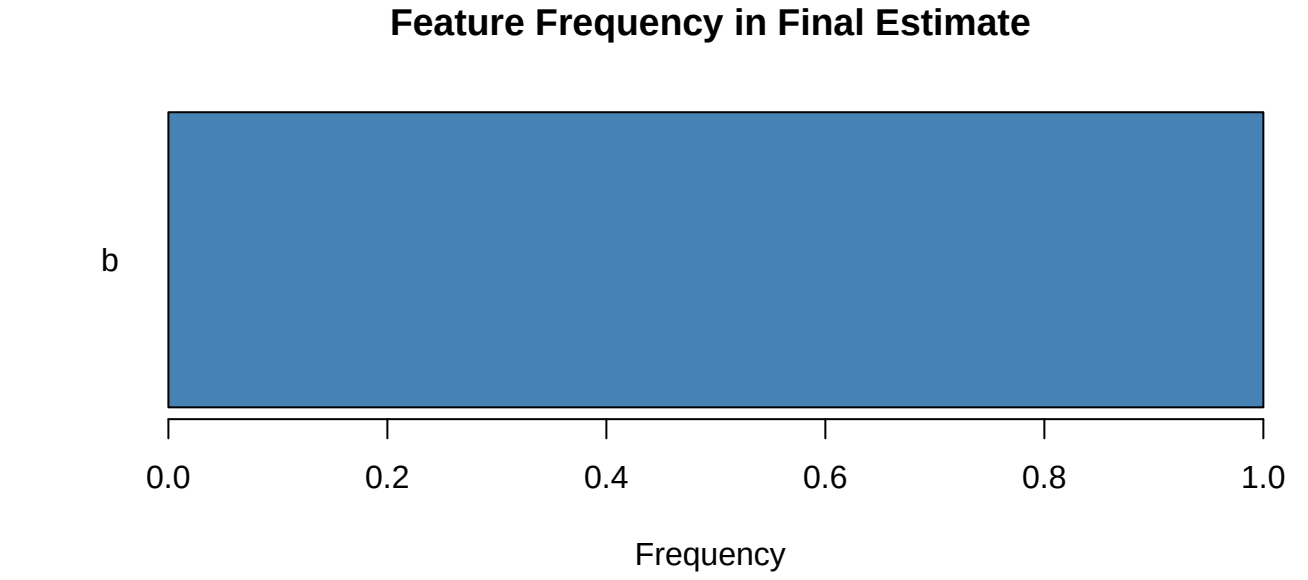

Distribution of Learner Trials Objective Function
LPM.VaR(p = 0.20) = 23.6500
Frequency
1
0
0
10
20
30
40
50
60
Objective Function

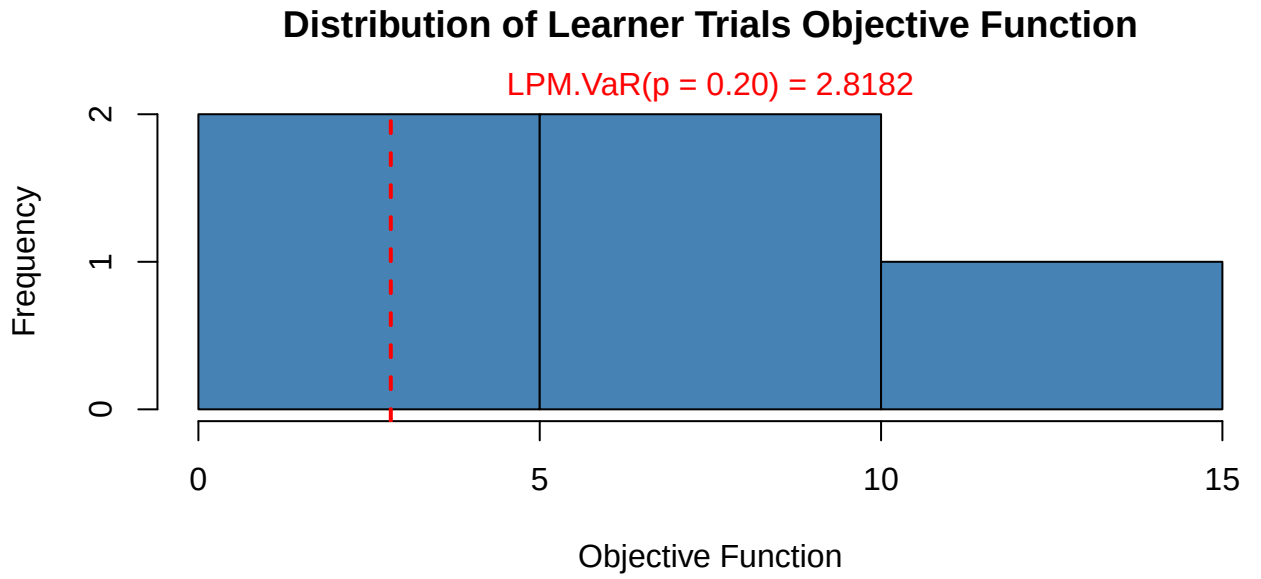

Feature Frequency in Final Estimate
b
0.0
0.2
0.4
0.6
0.8
1.0
Frequency

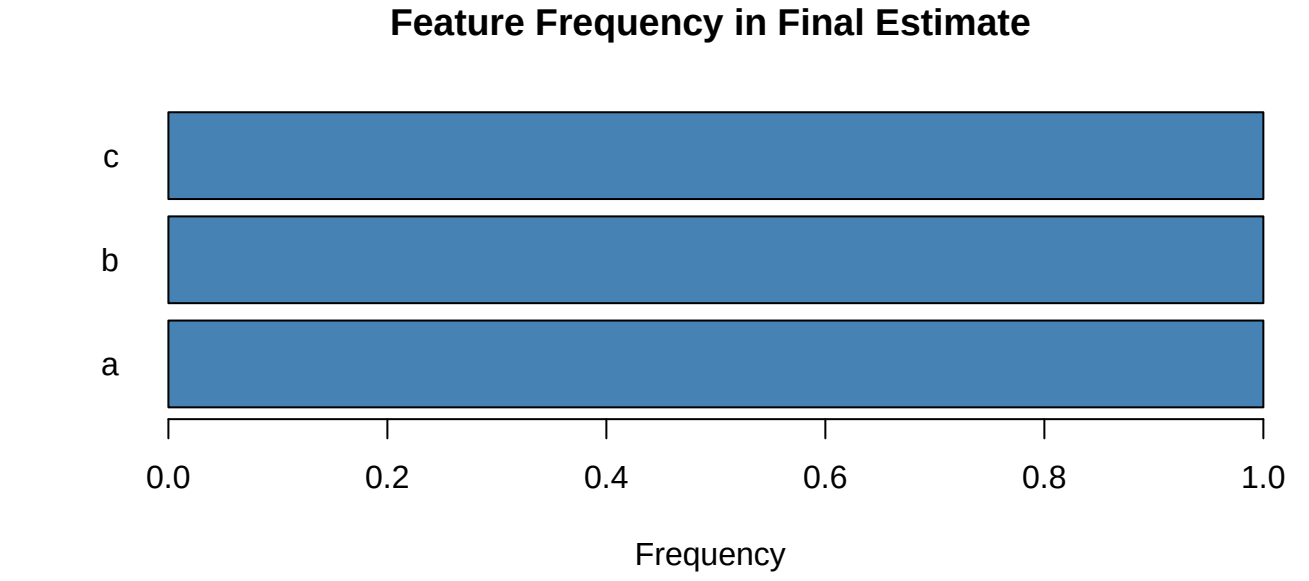

Distribution of Learner Trials Objective Function
LPM.VaR(p = 0.20) = 23.6500
Frequency
1
0
0
10
20
30
40
50
60
Objective Function

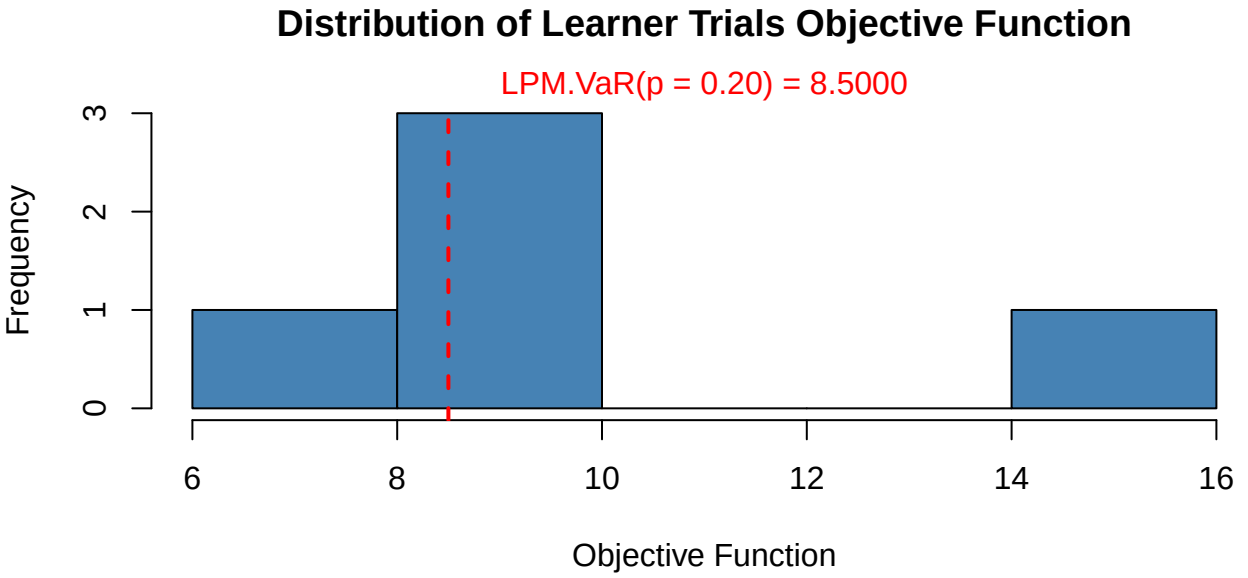

Feature Frequency in Final Estimate
b
0.0
0.2
0.4
0.6
0.8
1.0
Frequency

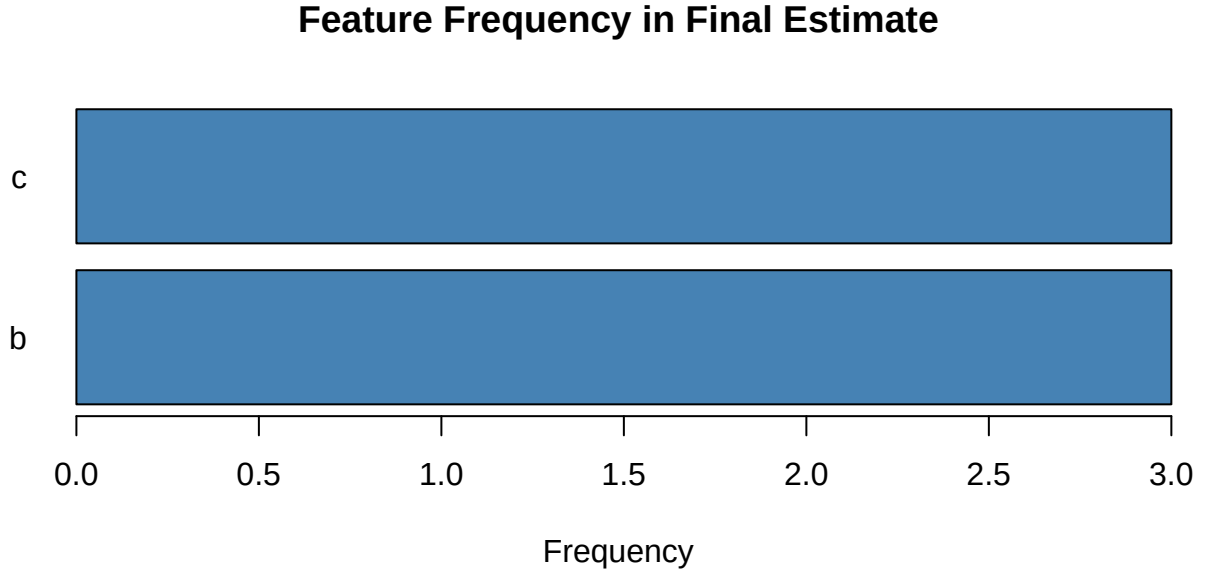

Distribution of Learner Trials Objective Function
LPM.VaR(p = 0.20) = 23.6500
Frequency
1
0
0
10
20
30
40
50
60
Objective Function

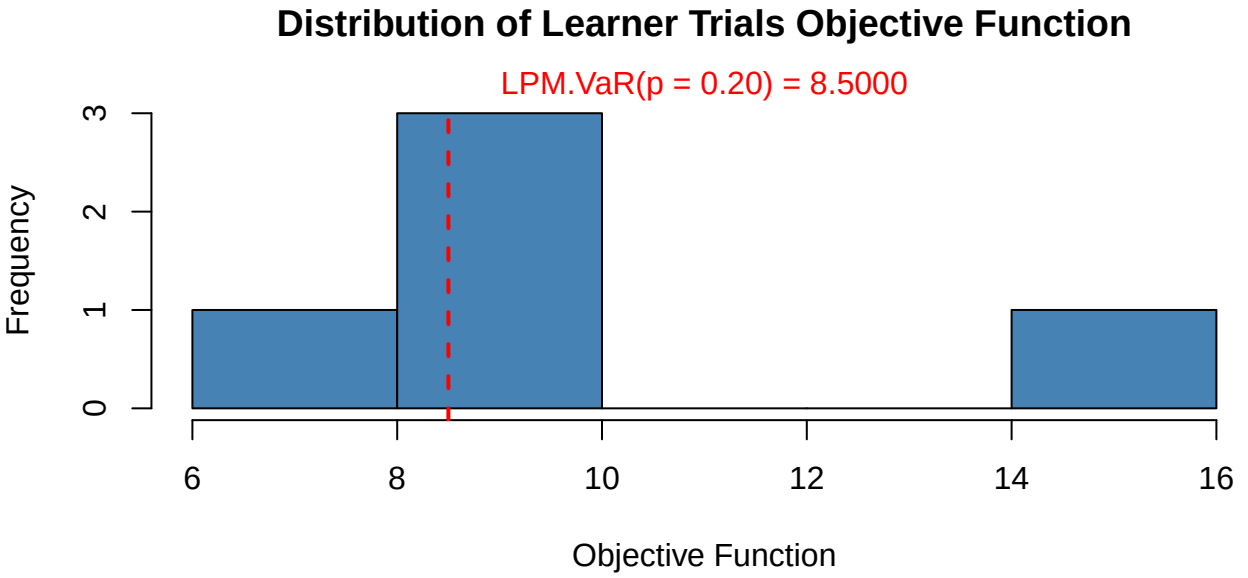

Feature Frequency in Final Estimate
b
0.0
0.2
0.4
0.6
0.8
1.0
Frequency

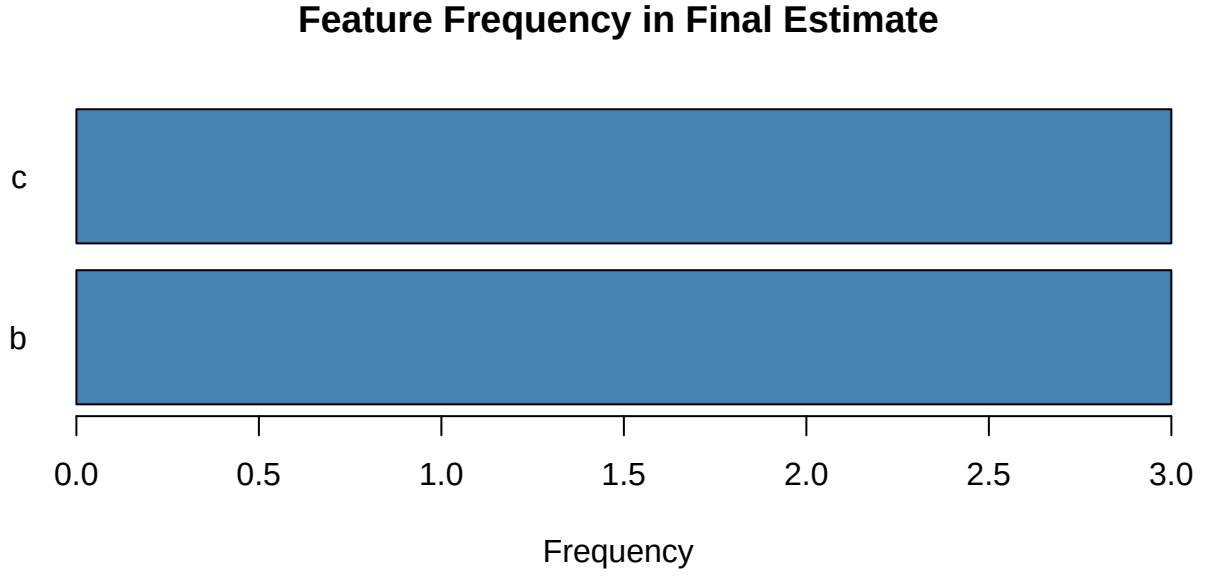

Distribution of Learner Trials Objective Function
LPM.VaR(p = 0.20) = 2.8182
Frequency
0
1
2
0
5
10
15
Objective Function

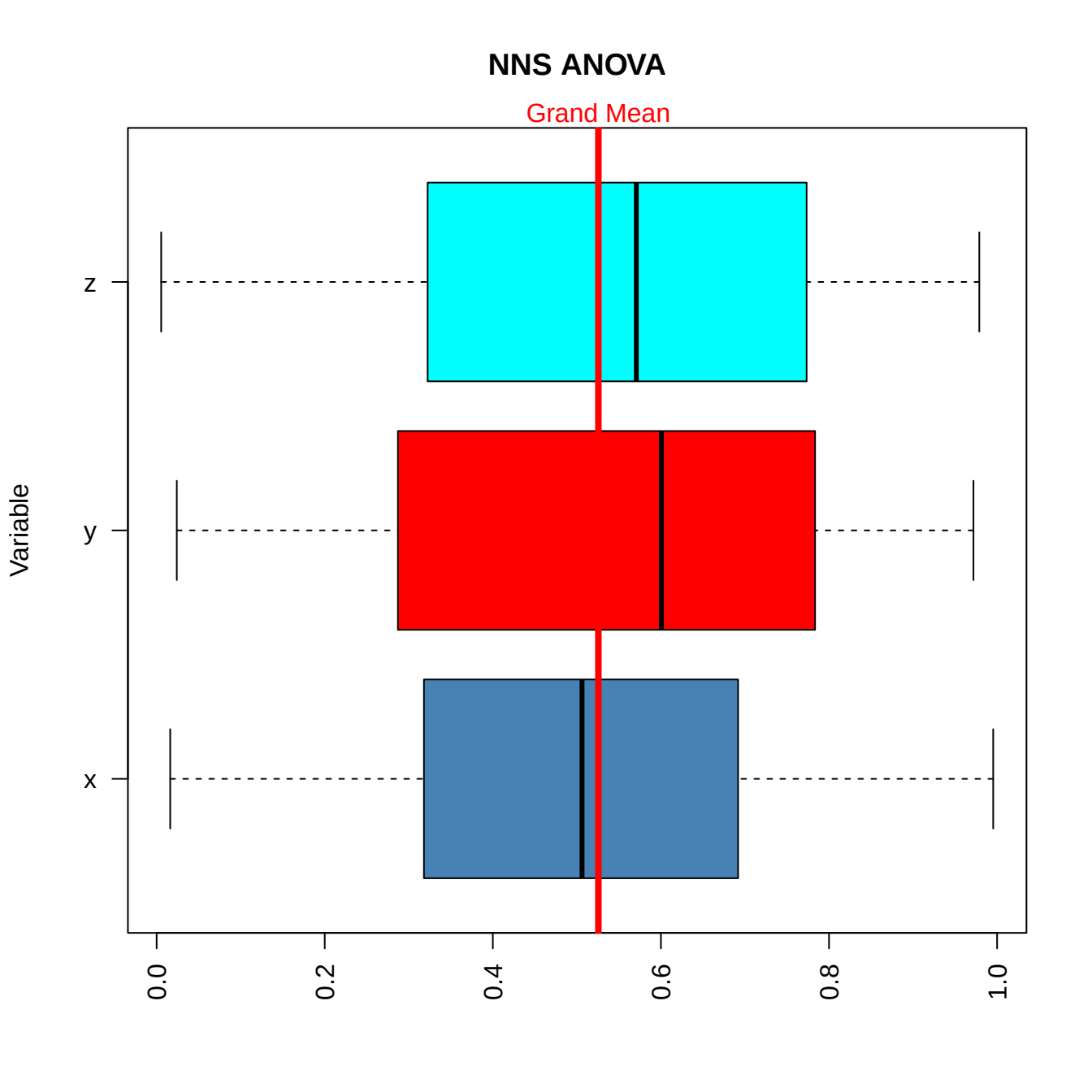

Feature Frequency in Final Estimate
c
b
a
0.0
0.2
0.4
0.6
0.8
1.0
Frequency

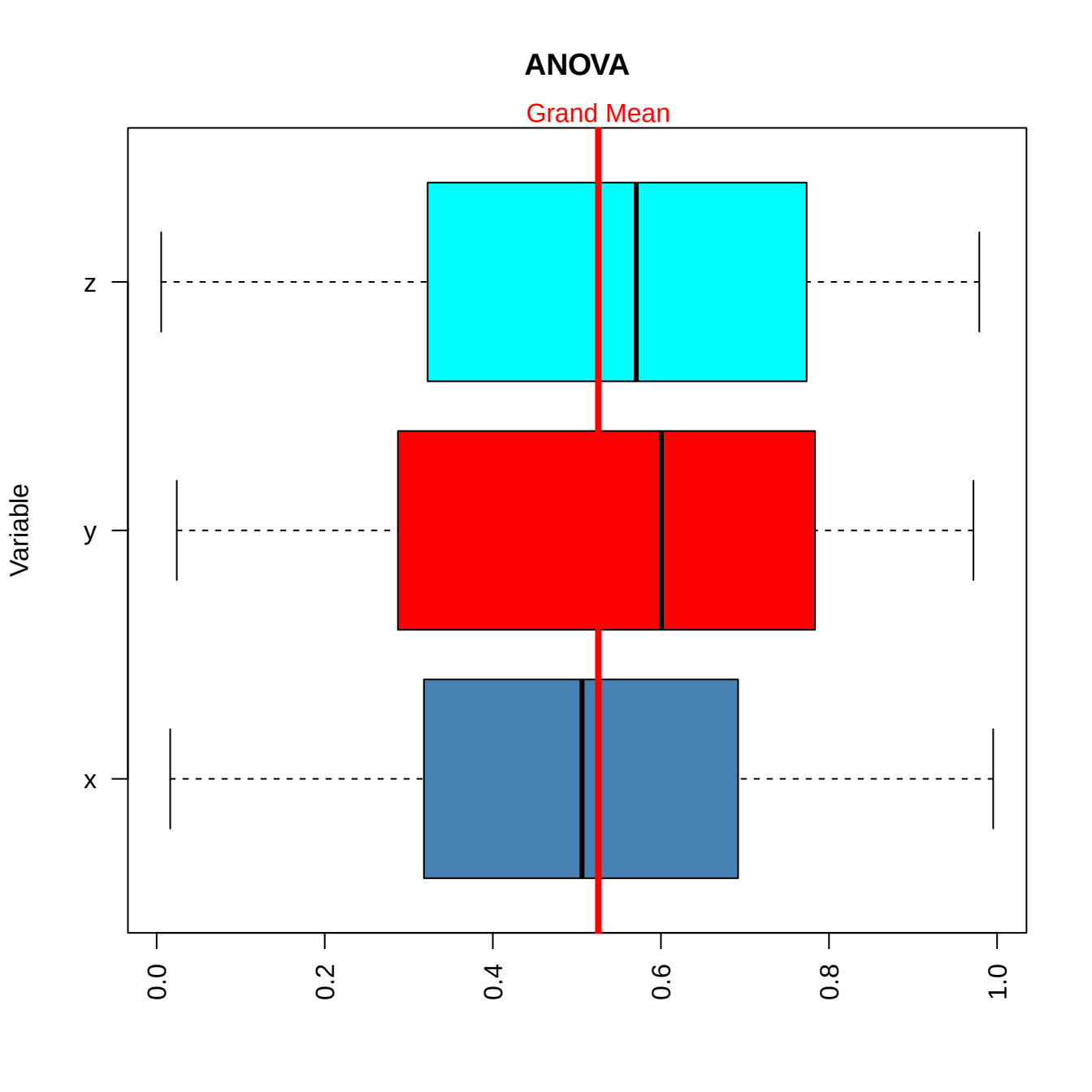

Distribution of Learner Trials Objective Function
LPM.VaR(p = 0.20) = 8.5000
Frequency
0
1
2
3
6
8
10
12
14
16
Objective Function

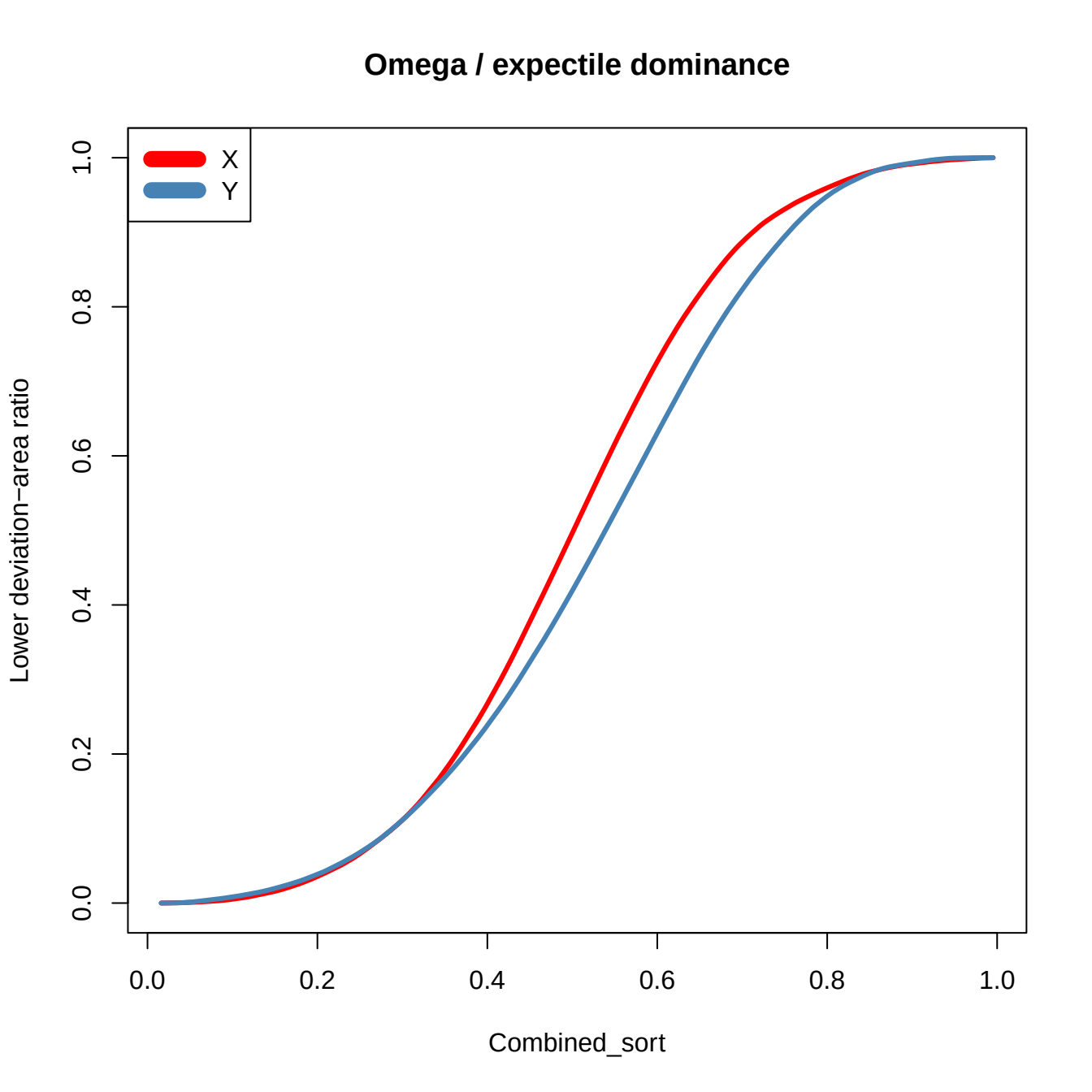

Feature Frequency in Final Estimate
c
b
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Frequency

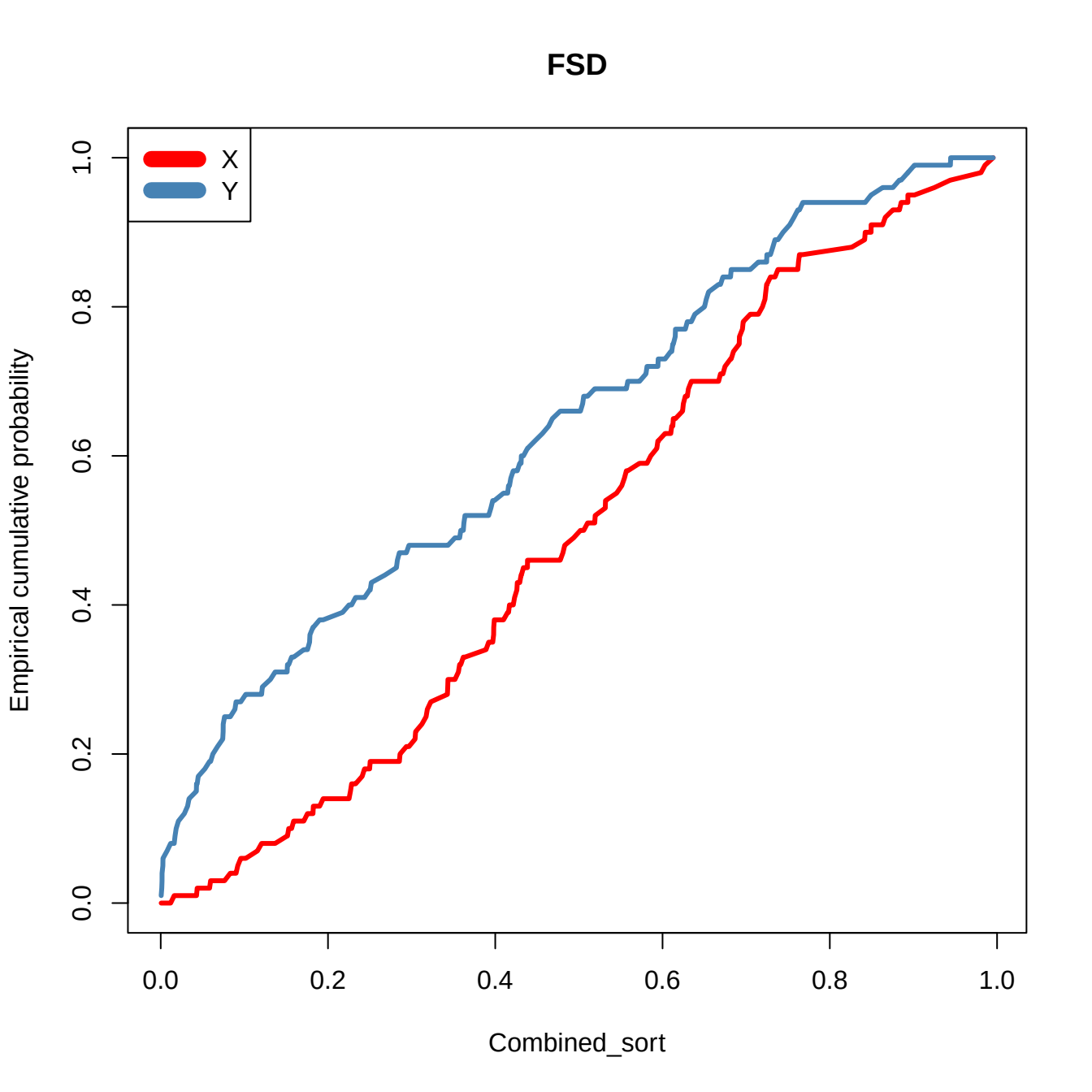

Distribution of Learner Trials Objective Function
LPM.VaR(p = 0.20) = 8.5000
Frequency
0
1
2
3
6
8
10
12
14
16
Objective Function

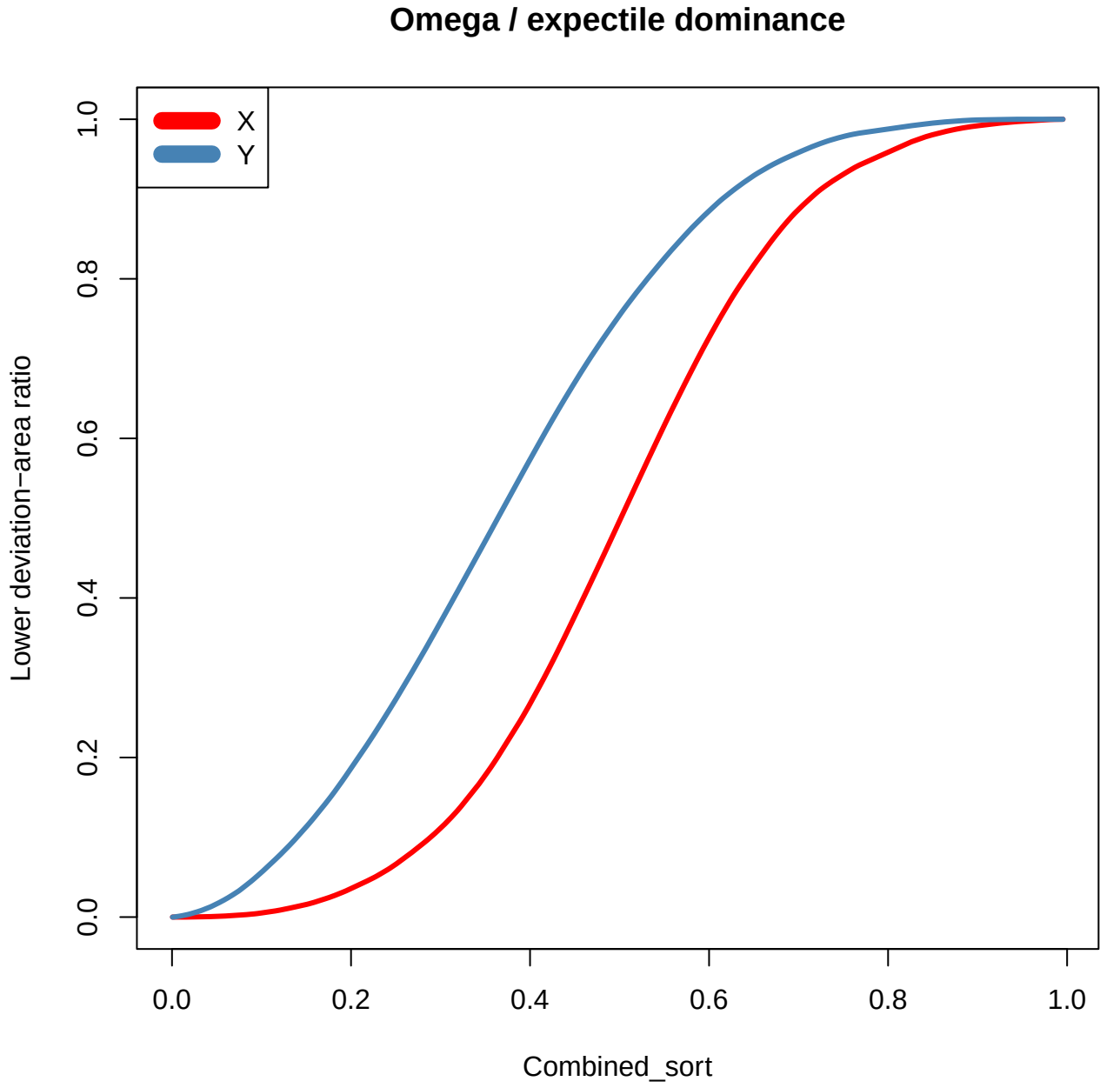

Feature Frequency in Final Estimate
c
b
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Frequency

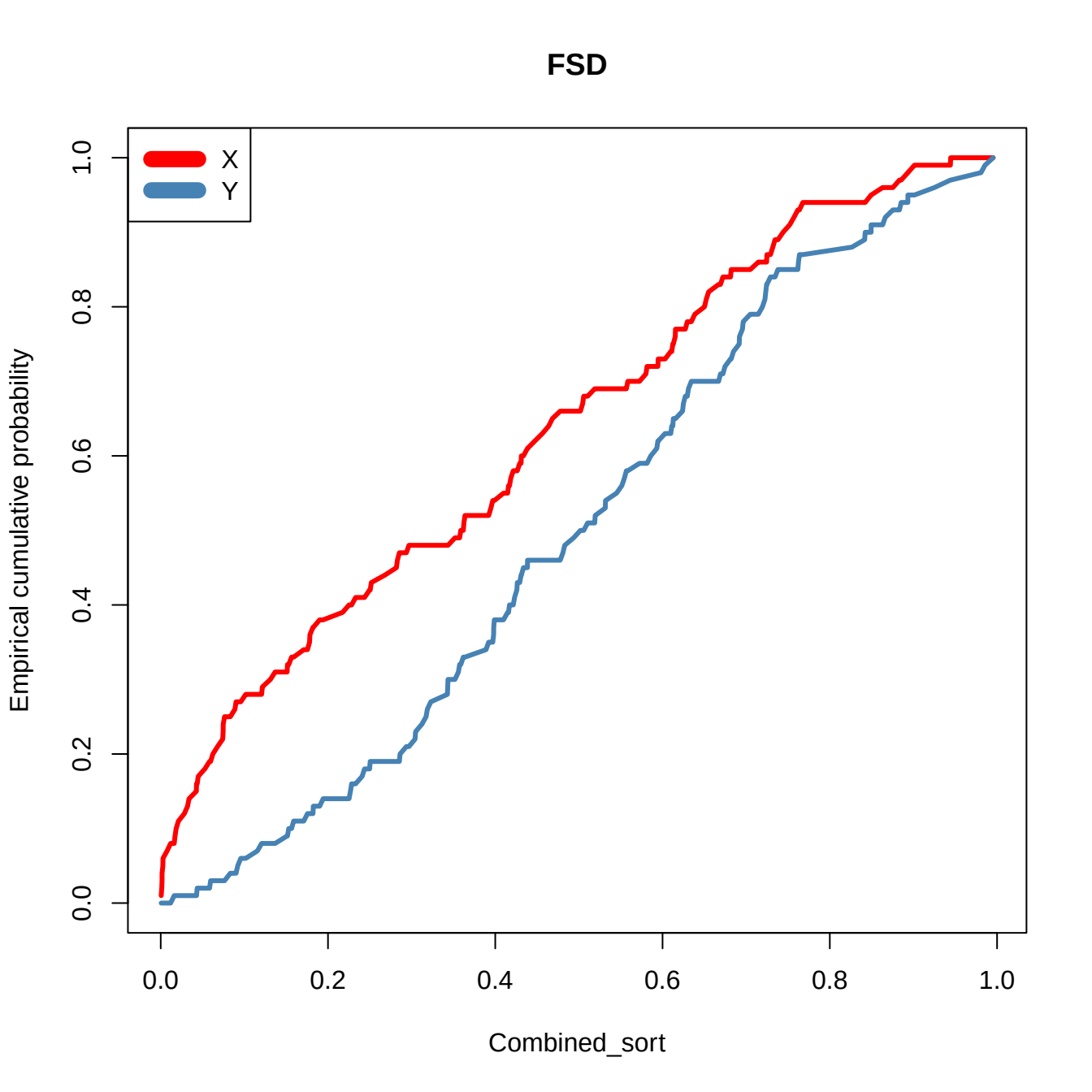

NNS ANOVA
Grand Mean
Variable
z
y
x
0.0
0.2
0.4
0.6
0.8
1.0

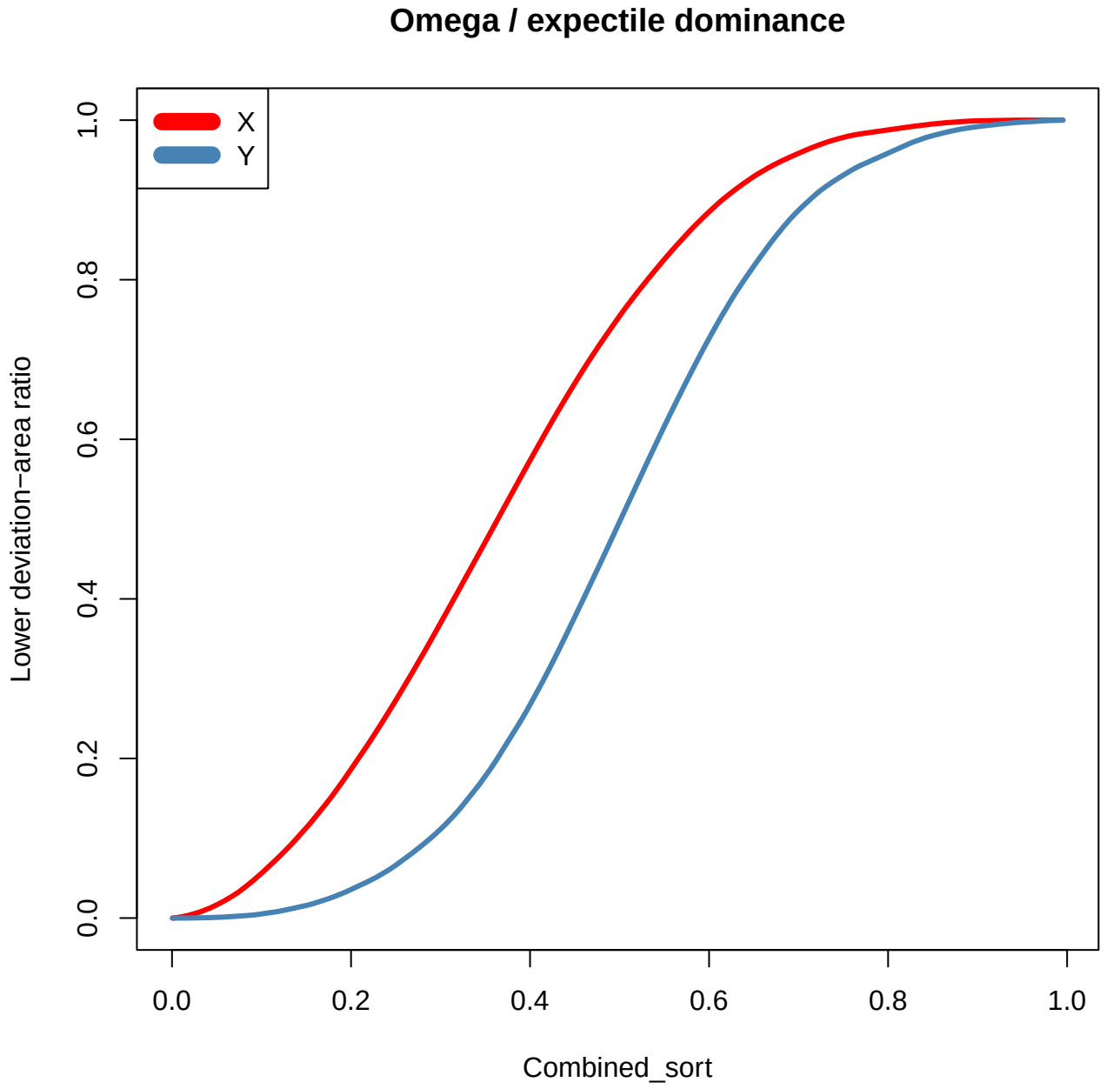

ANOVA
Grand Mean
Variable
z
y
x
0.0
0.2
0.4
0.6
0.8
1.0

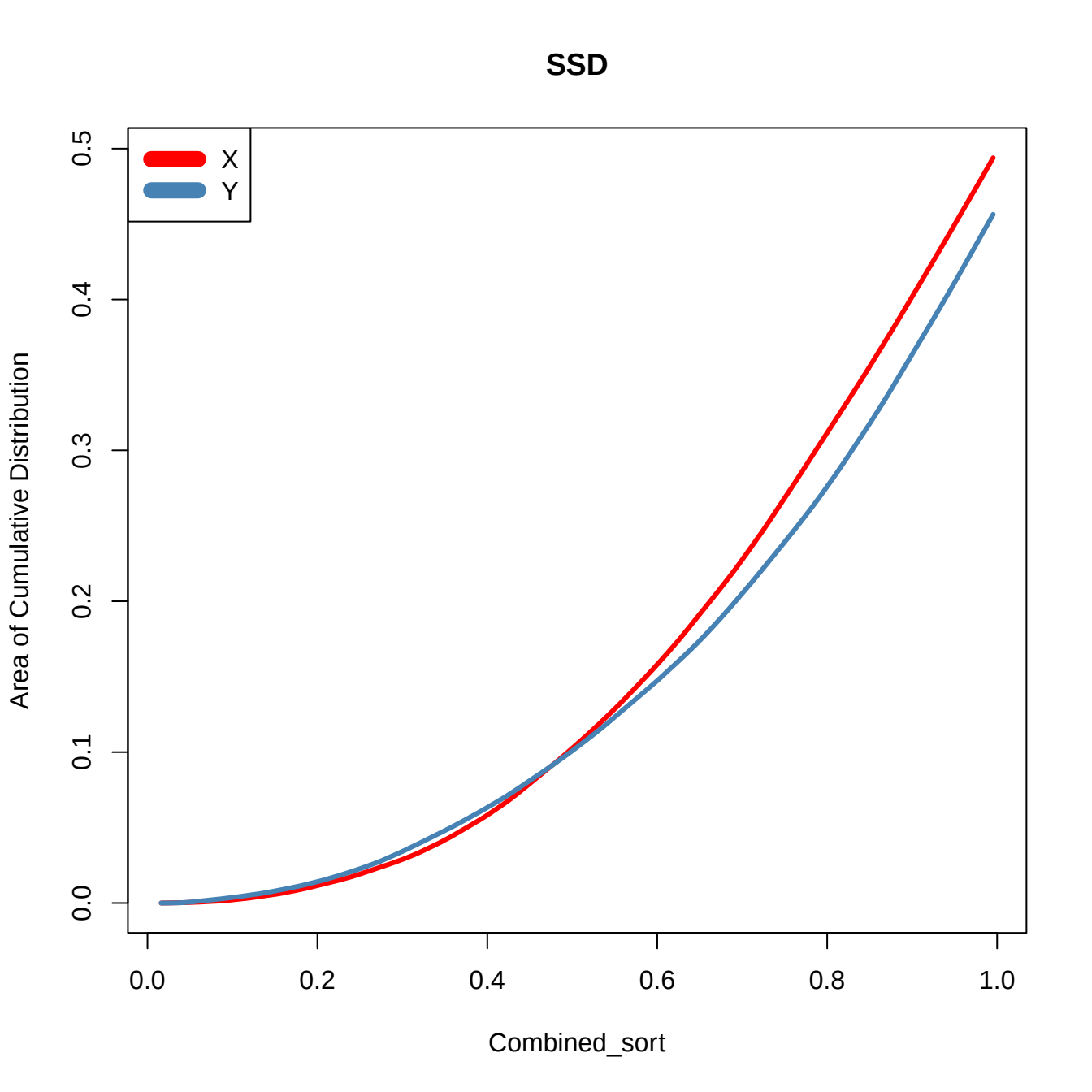

Omega / expectile dominance
X
Y
Lower deviation−area ratio
0.0
0.2
0.4
0.6
0.8
1.0
Combined_sort

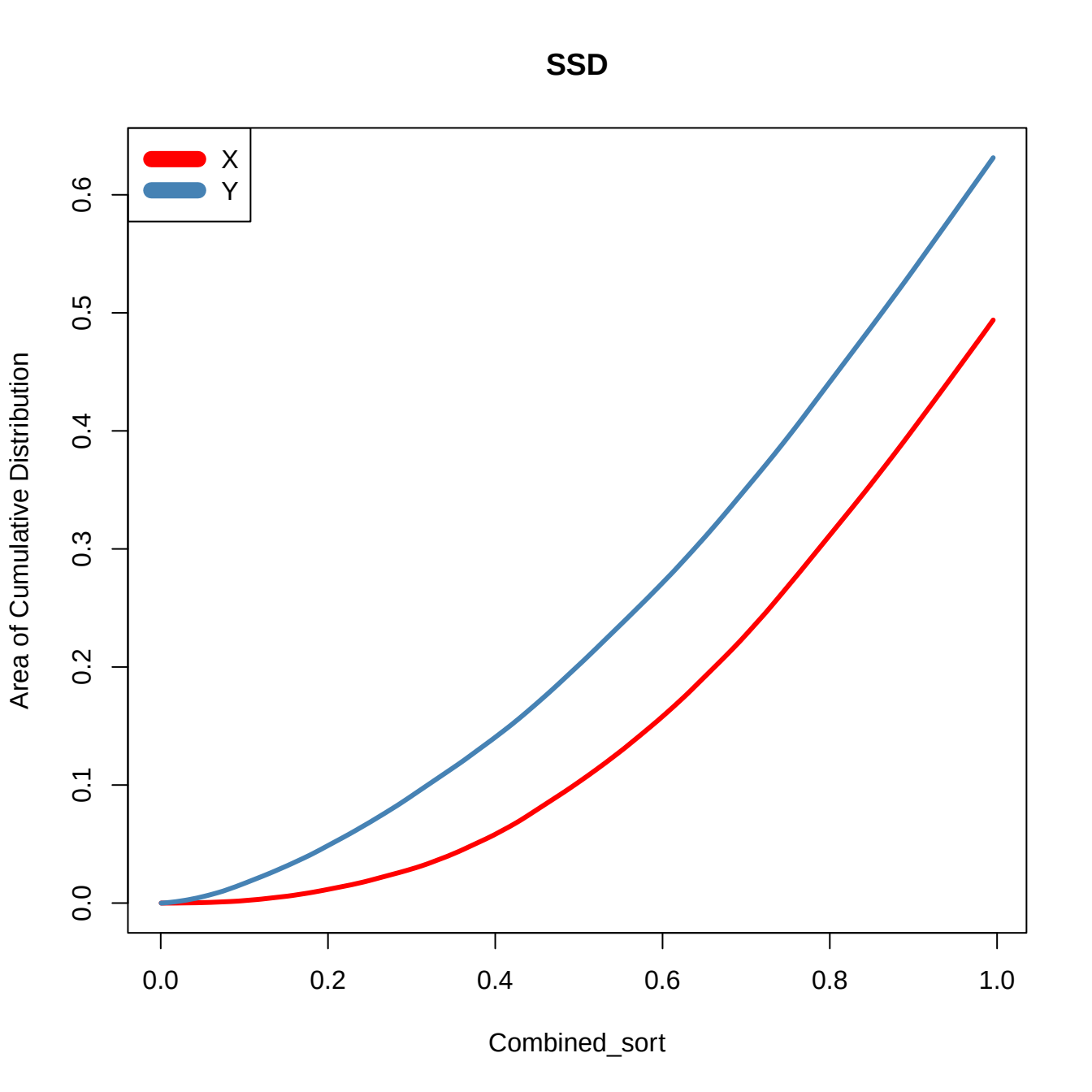

FSD
X
Y
Empirical cumulative probability
0.0
0.2
0.4
0.6
0.8
1.0
Combined_sort

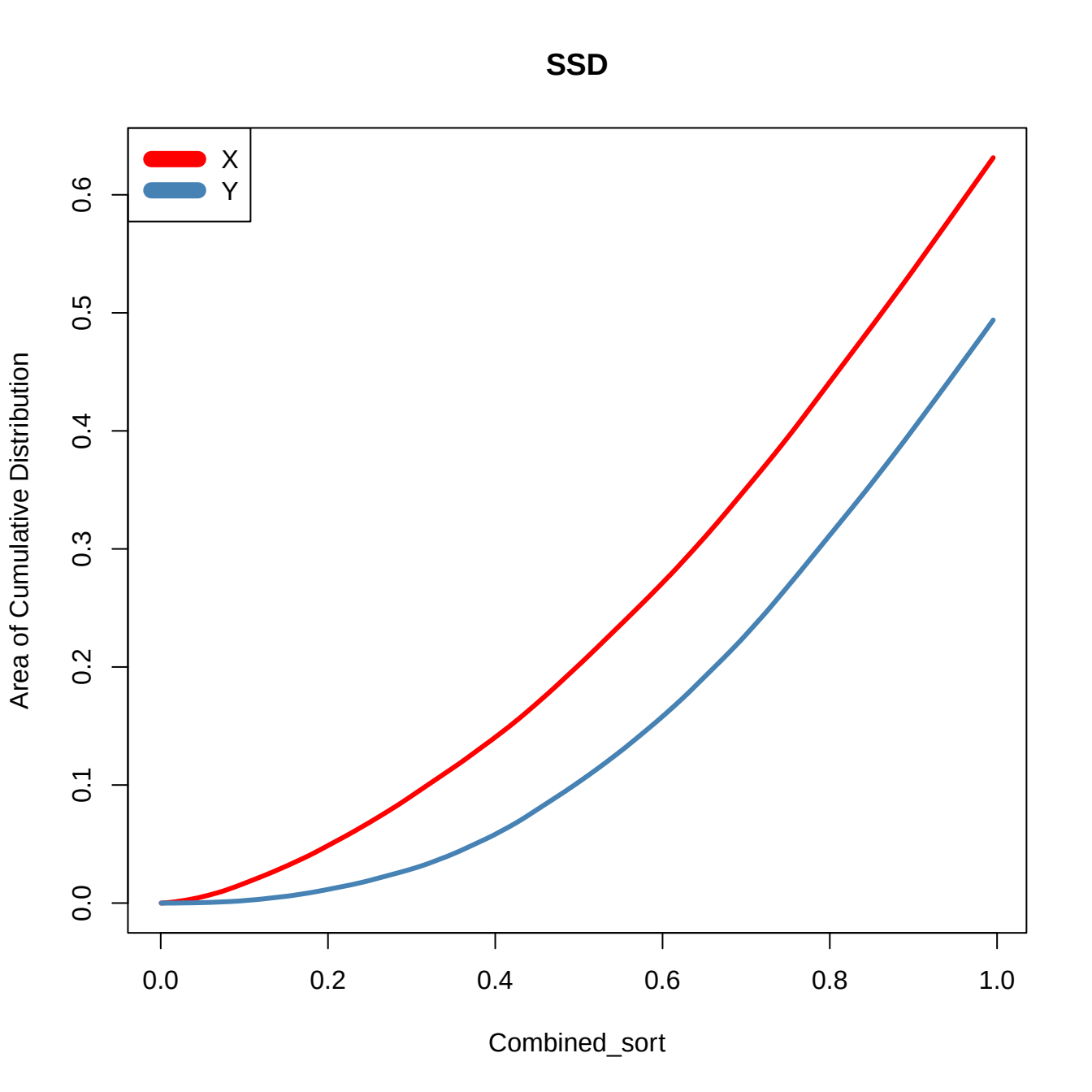

Omega / expectile dominance
X
Y
Lower deviation−area ratio
0.0
0.2
0.4
0.6
0.8
1.0
Combined_sort

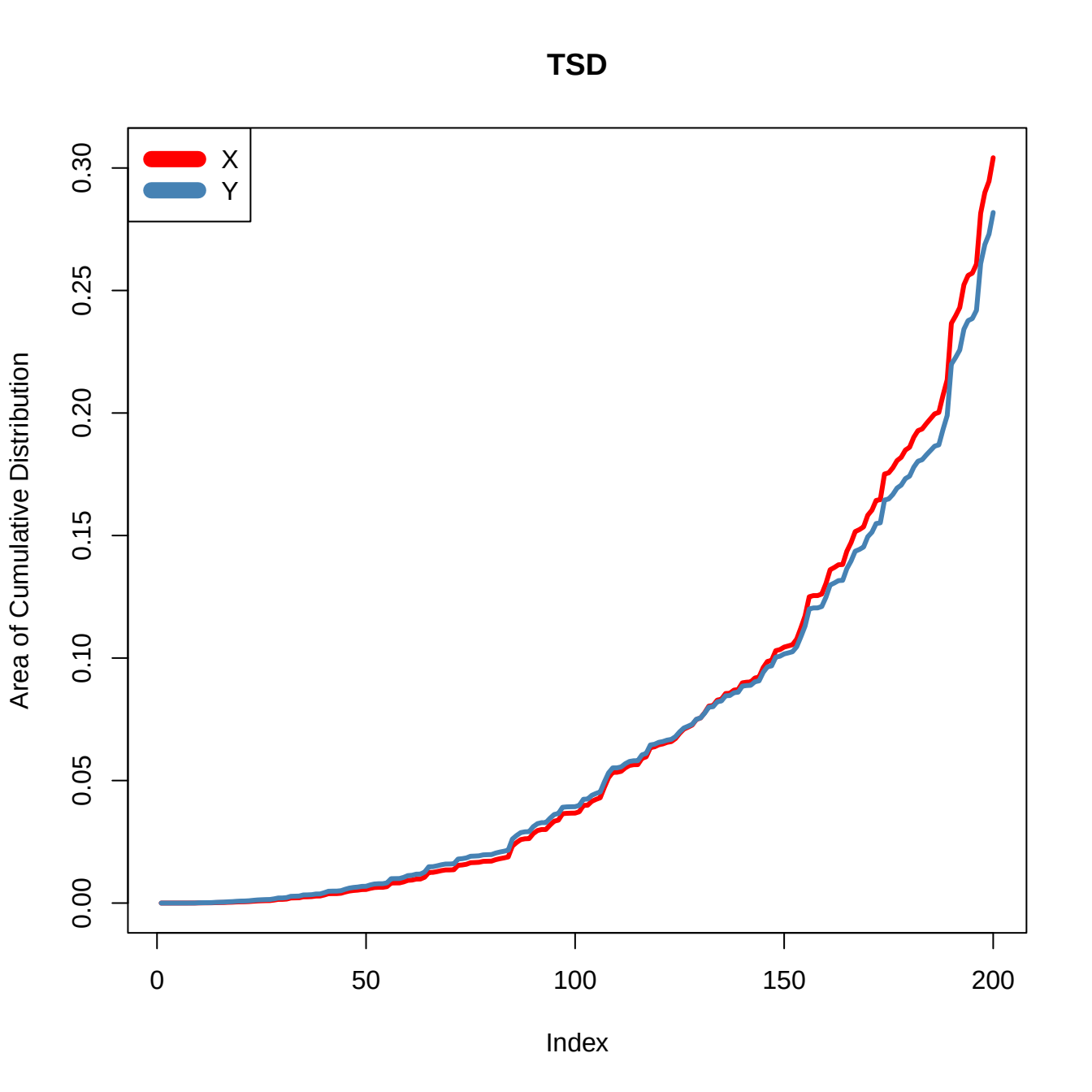

FSD
X
Y
Empirical cumulative probability
0.0
0.2
0.4
0.6
0.8
1.0
Combined_sort

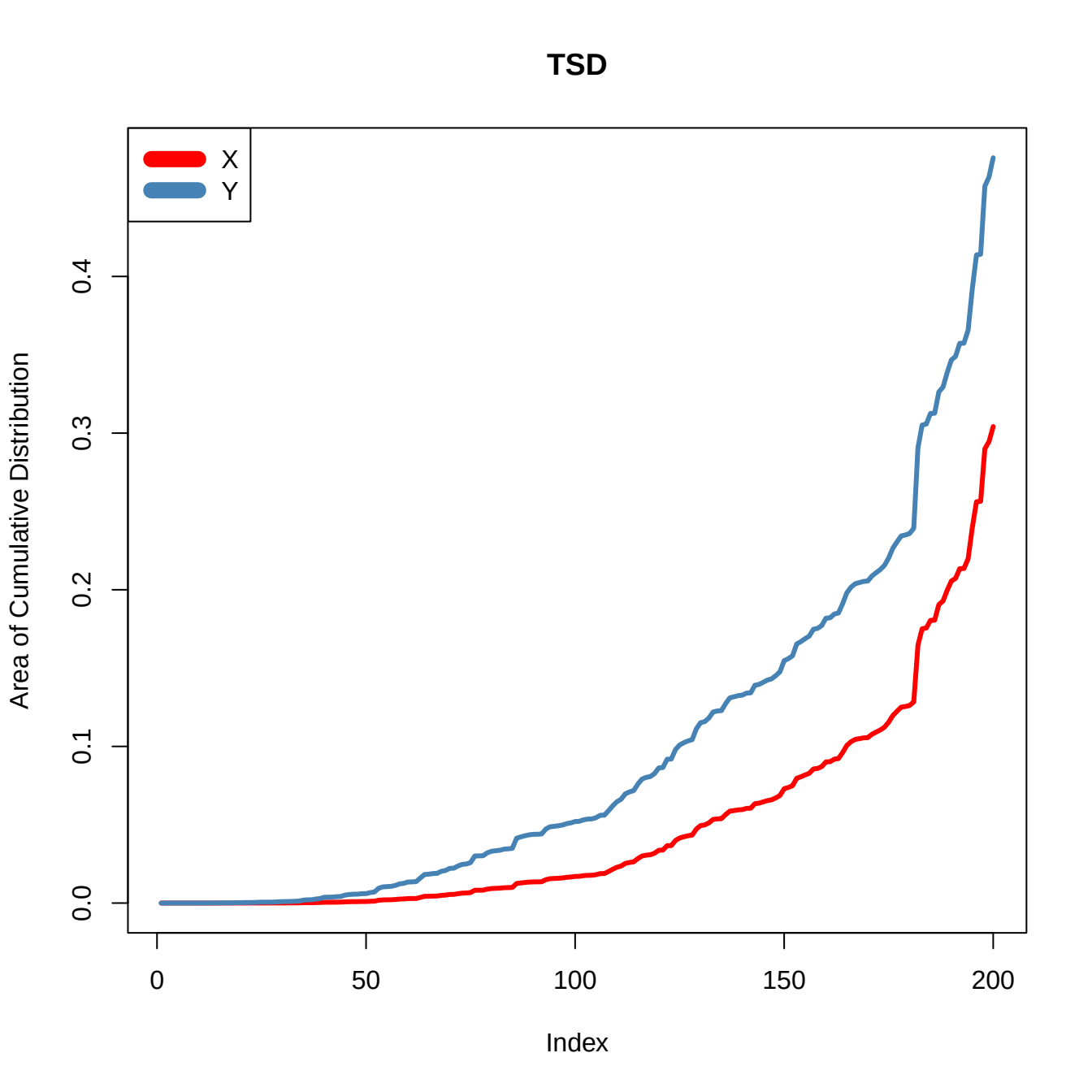

Omega / expectile dominance
X
Y
Lower deviation−area ratio
0.0
0.2
0.4
0.6
0.8
1.0
Combined_sort

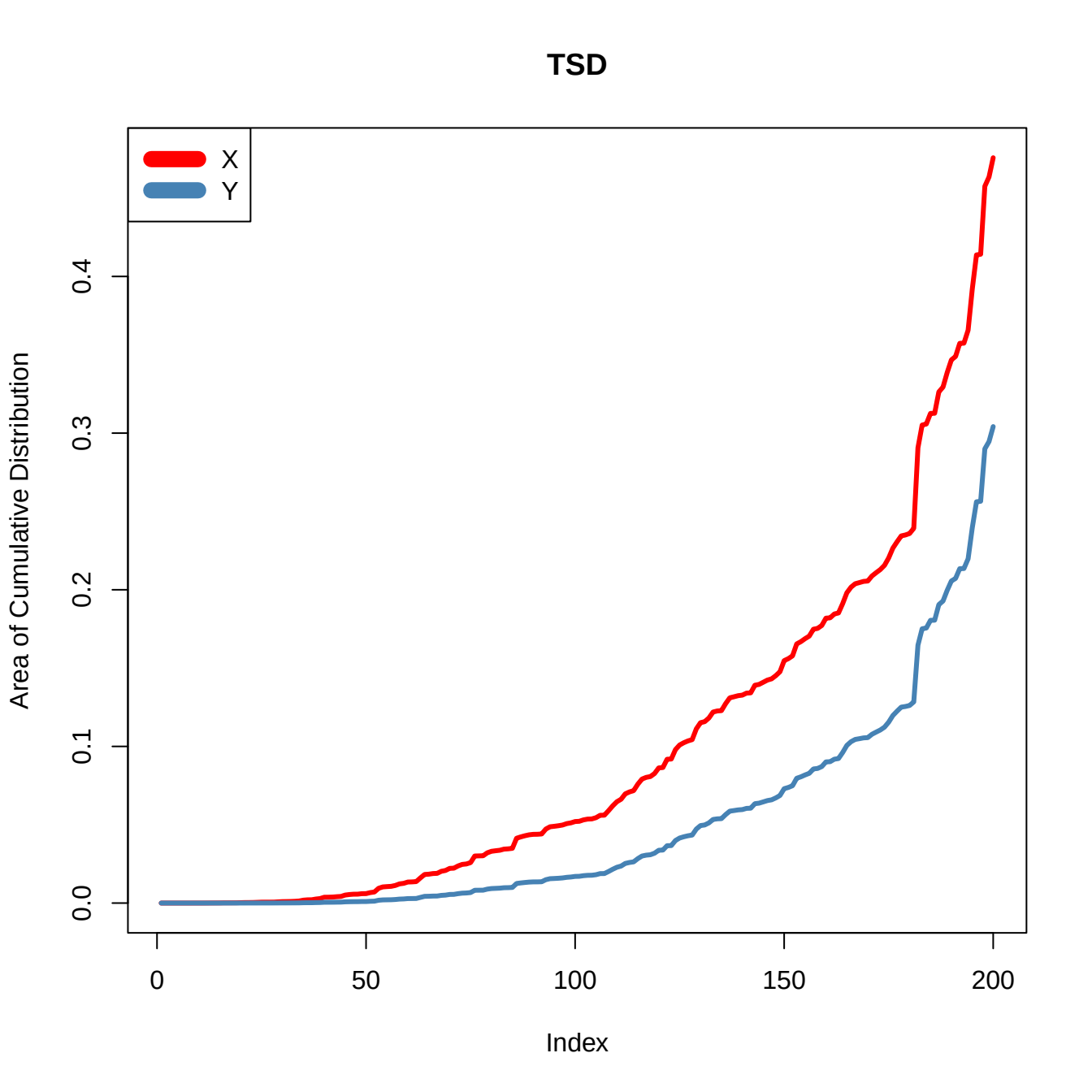

SSD
X
Y
Area of Cumulative Distribution
0.0
0.1
0.2
0.3
0.4
0.5
0.0
0.2
0.4
0.6
0.8
1.0
Combined_sort

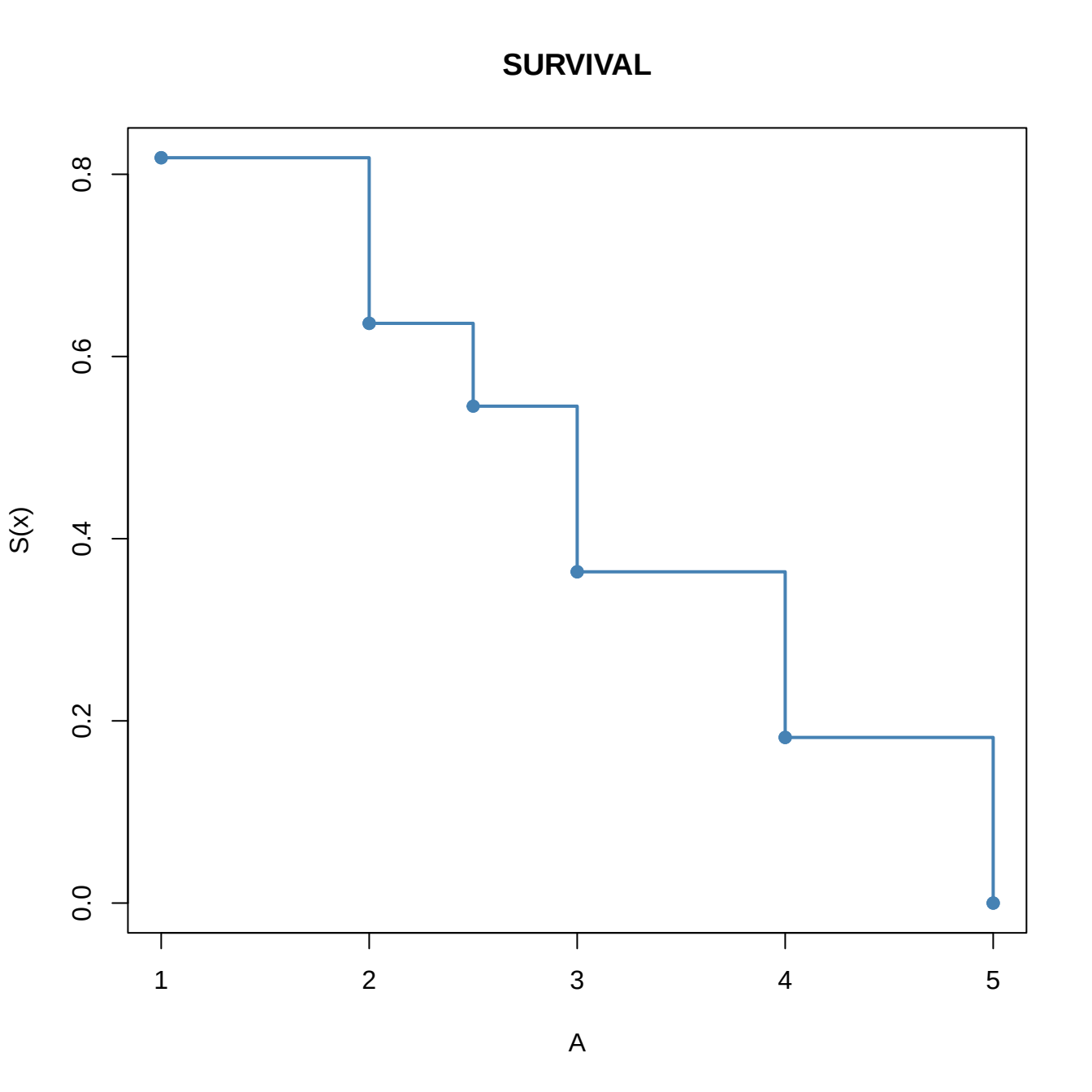

SSD
X
Y
Area of Cumulative Distribution
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.2
0.4
0.6
0.8
1.0
Combined_sort


SSD
X
Y
Area of Cumulative Distribution
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.2
0.4
0.6
0.8
1.0
Combined_sort


TSD
X
Y
Area of Cumulative Distribution
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
50
100
150
200
Index


TSD
X
Y
Area of Cumulative Distribution
0.0
0.1
0.2
0.3
0.4
0
50
100
150
200
Index


TSD
X
Y
Area of Cumulative Distribution
0.0
0.1
0.2
0.3
0.4
0
50
100
150
200
Index


SURVIVAL
S(x)
0.0
0.2
0.4
0.6
0.8
1
2
3
4
5
A