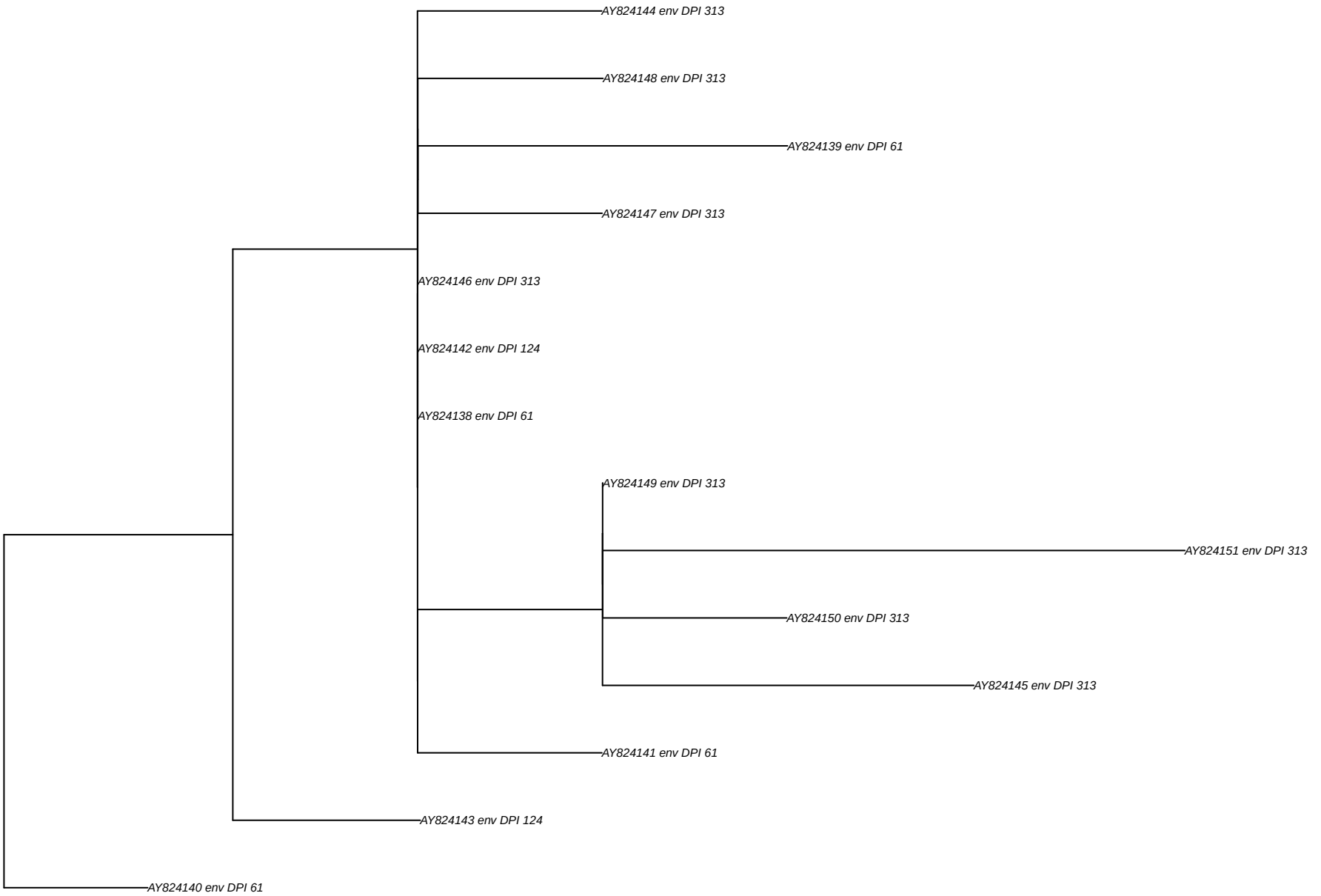
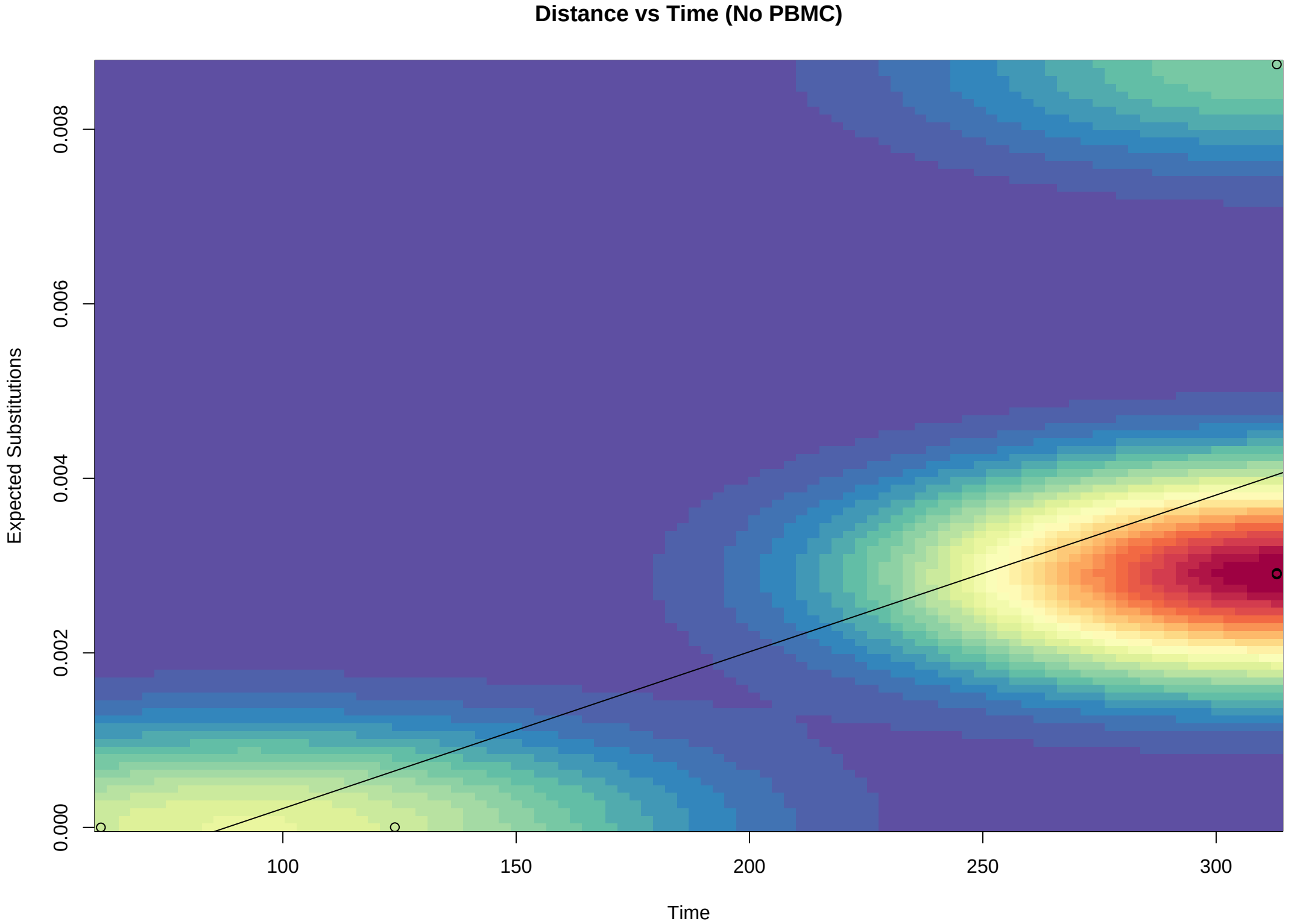
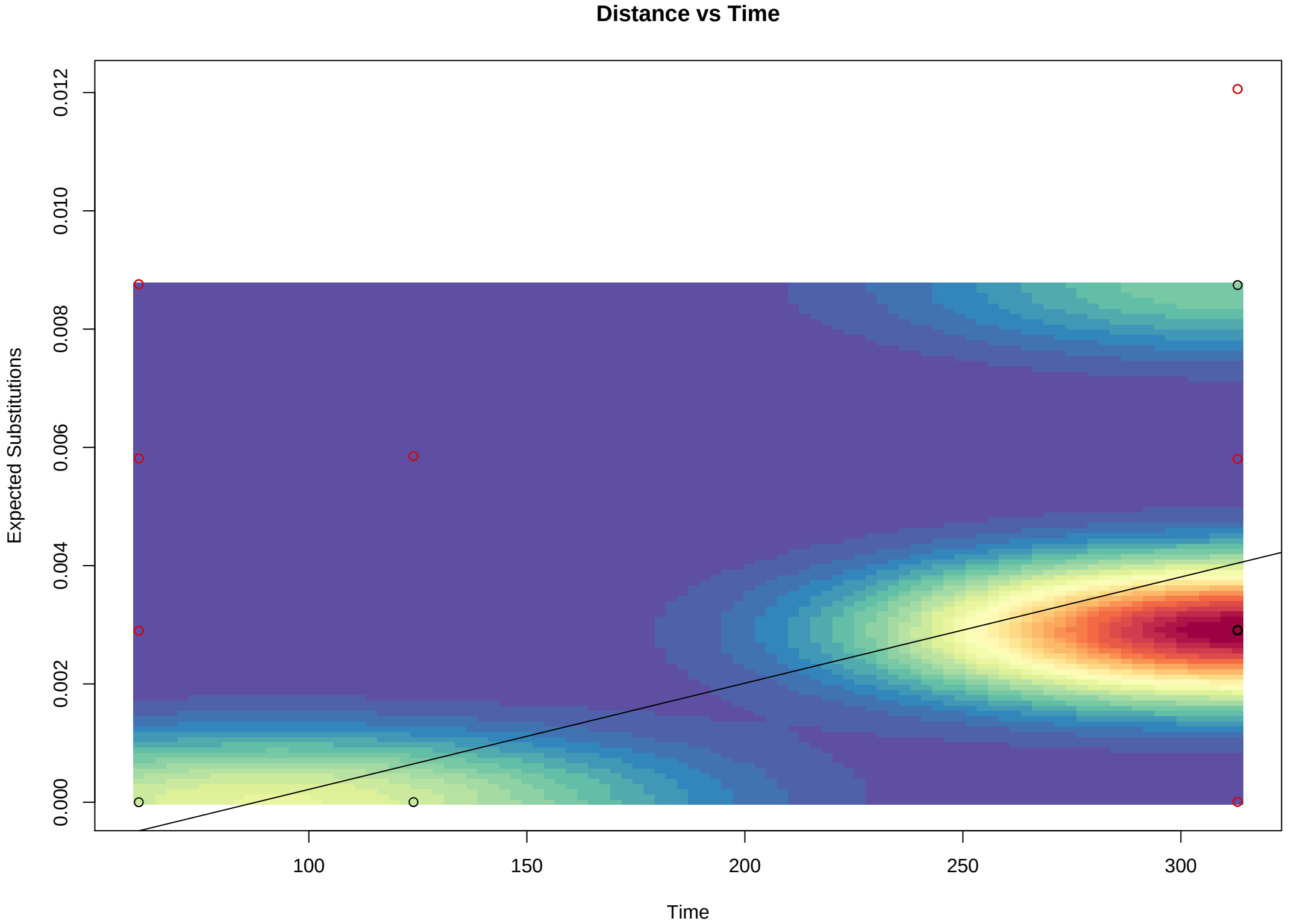
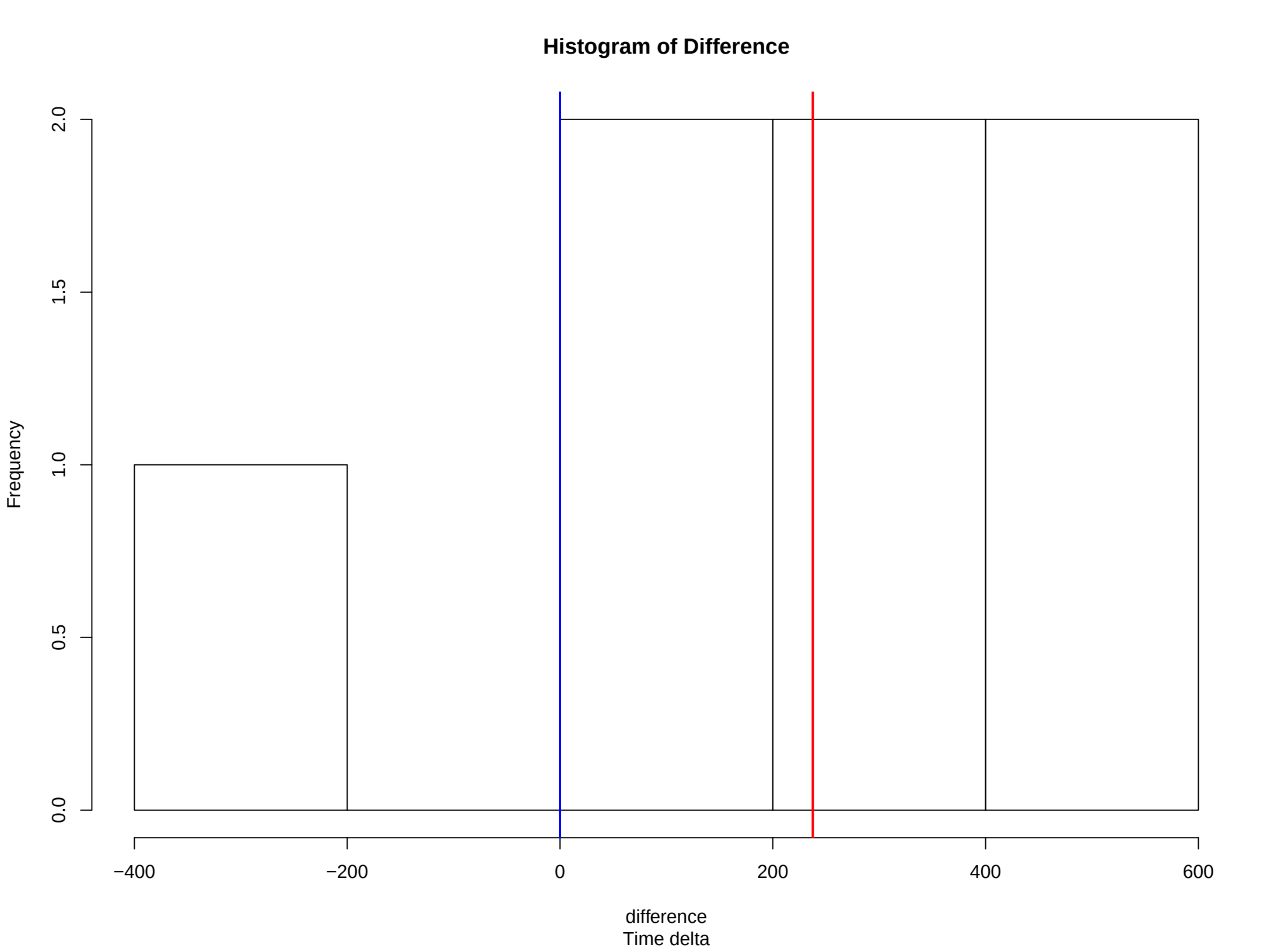
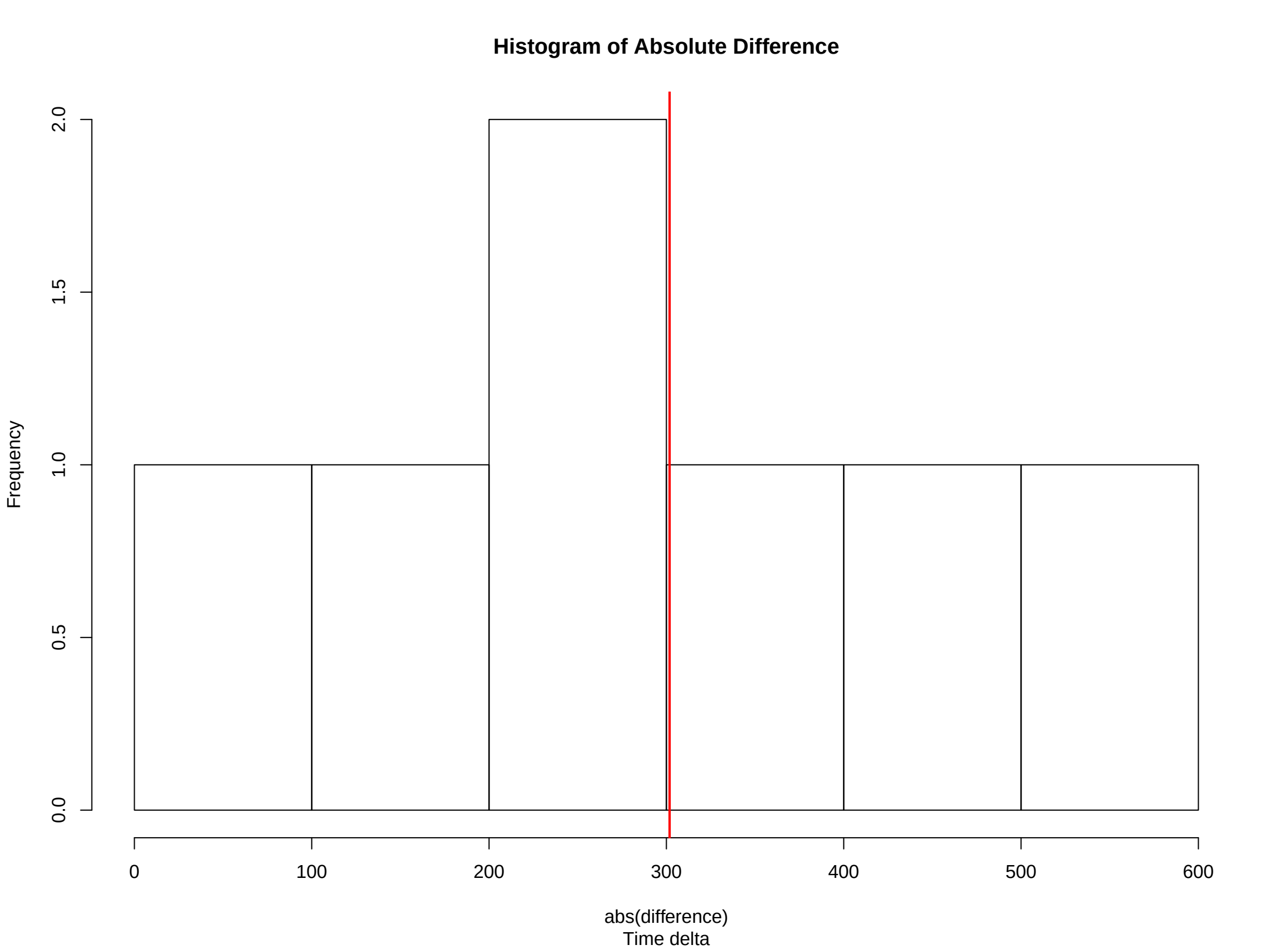
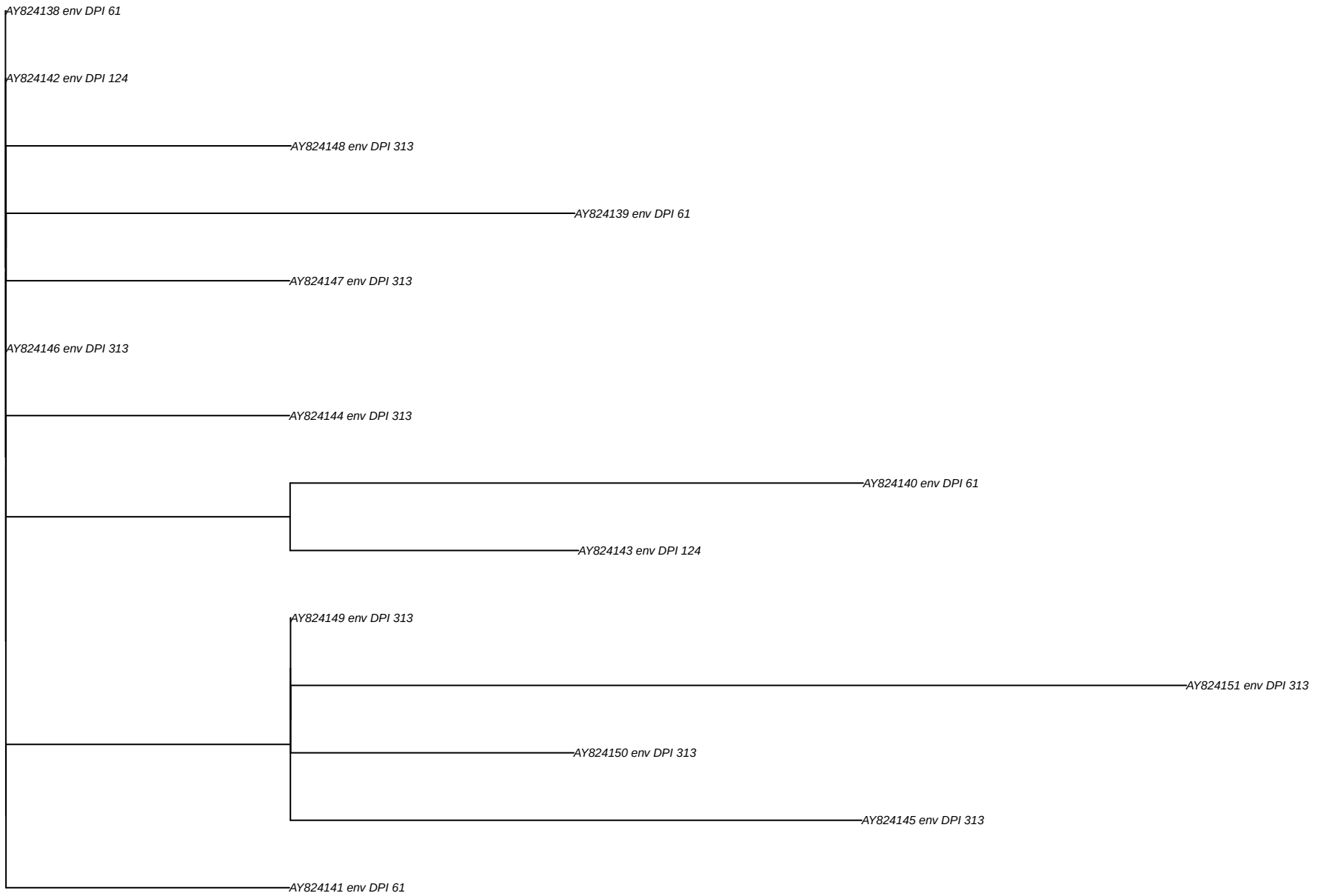

AY824144 env DPI 313
AY824148 env DPI 313
AY824139 env DPI 61
AY824147 env DPI 313
AY824146 env DPI 313
AY824142 env DPI 124
AY824138 env DPI 61
AY824149 env DPI 313
AY824151 env DPI 313
AY824150 env DPI 313
AY824145 env DPI 313
AY824141 env DPI 61
AY824143 env DPI 124
AY824140 env DPI 61


Distance vs Time (No PBMC)
Expected Substitutions
0.000
0.002
0.004
0.006
0.008
100
150
200
250
300
Time


Distance vs Time
Expected Substitutions
0.000
0.002
0.004
0.006
0.008
0.010
0.012
100
150
200
250
300
Time


Histogram of Difference
Frequency
0.0
0.5
1.0
1.5
2.0
−400
−200
0
200
400
600
difference
Time delta


Histogram of Absolute Difference
Frequency
0.0
0.5
1.0
1.5
2.0
0
100
200
300
400
500
600
abs(difference)
Time delta


AY824138 env DPI 61
AY824142 env DPI 124
AY824148 env DPI 313
AY824139 env DPI 61
AY824147 env DPI 313
AY824146 env DPI 313
AY824144 env DPI 313
AY824140 env DPI 61
AY824143 env DPI 124
AY824149 env DPI 313
AY824151 env DPI 313
AY824150 env DPI 313
AY824145 env DPI 313
AY824141 env DPI 61

LR Test; slope = 0 for null:

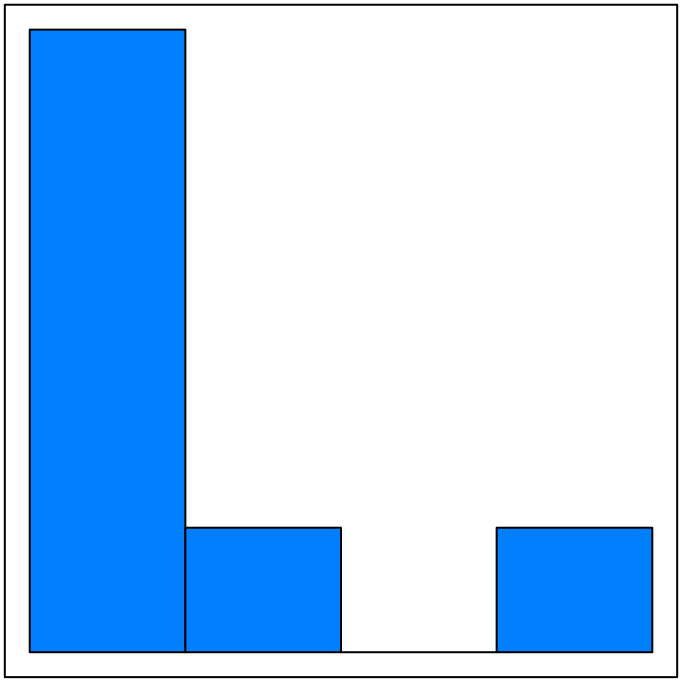
0.040088 < 0.010000 ? (Accept H_0;)

0.040088 < 0.001000 ? (Accept H_0;)

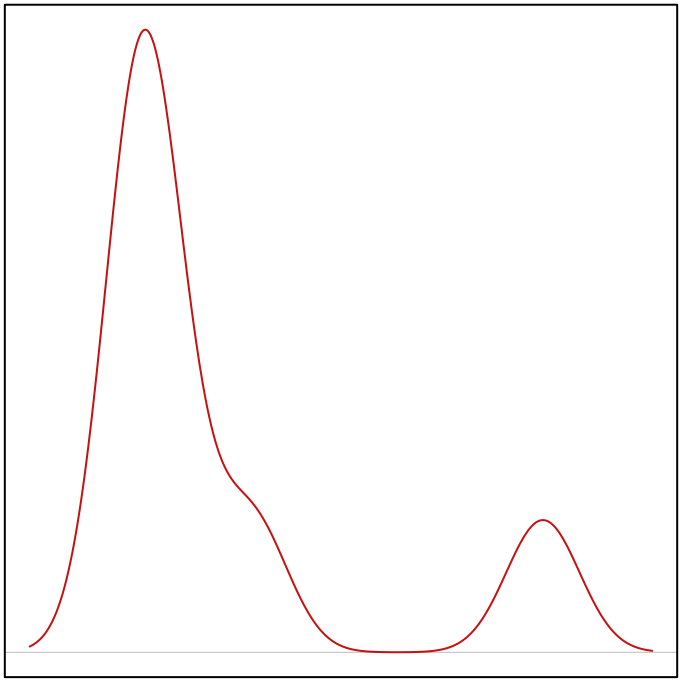
0.040088 < 0.000100 ? (Accept H_0;)

EXPLORATORY DATA ANALYSIS

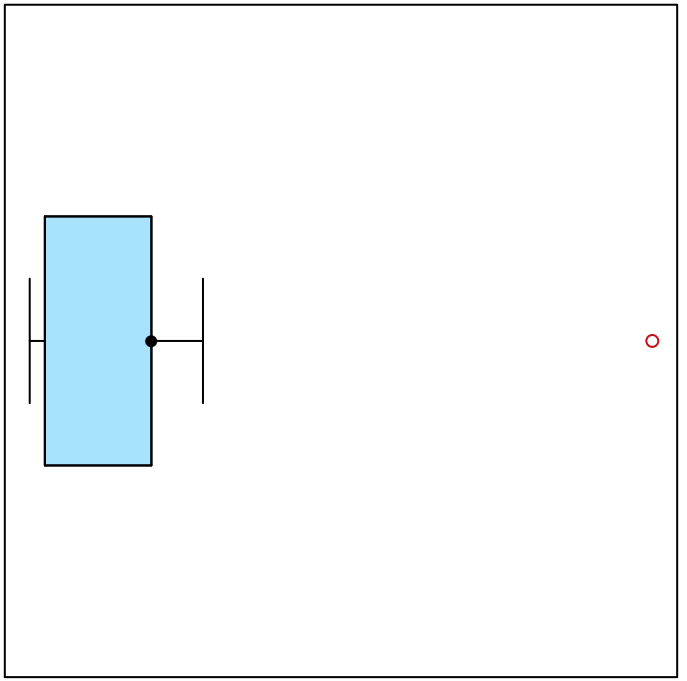
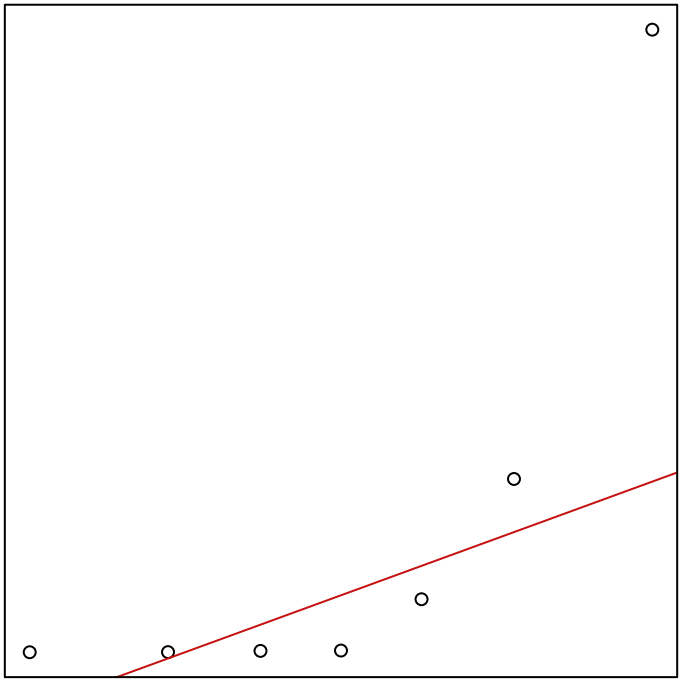
Histogram of residuals(model)



Density of residuals(model)



Boxplot of residuals(model)



Q−Q Plot of residuals(model)