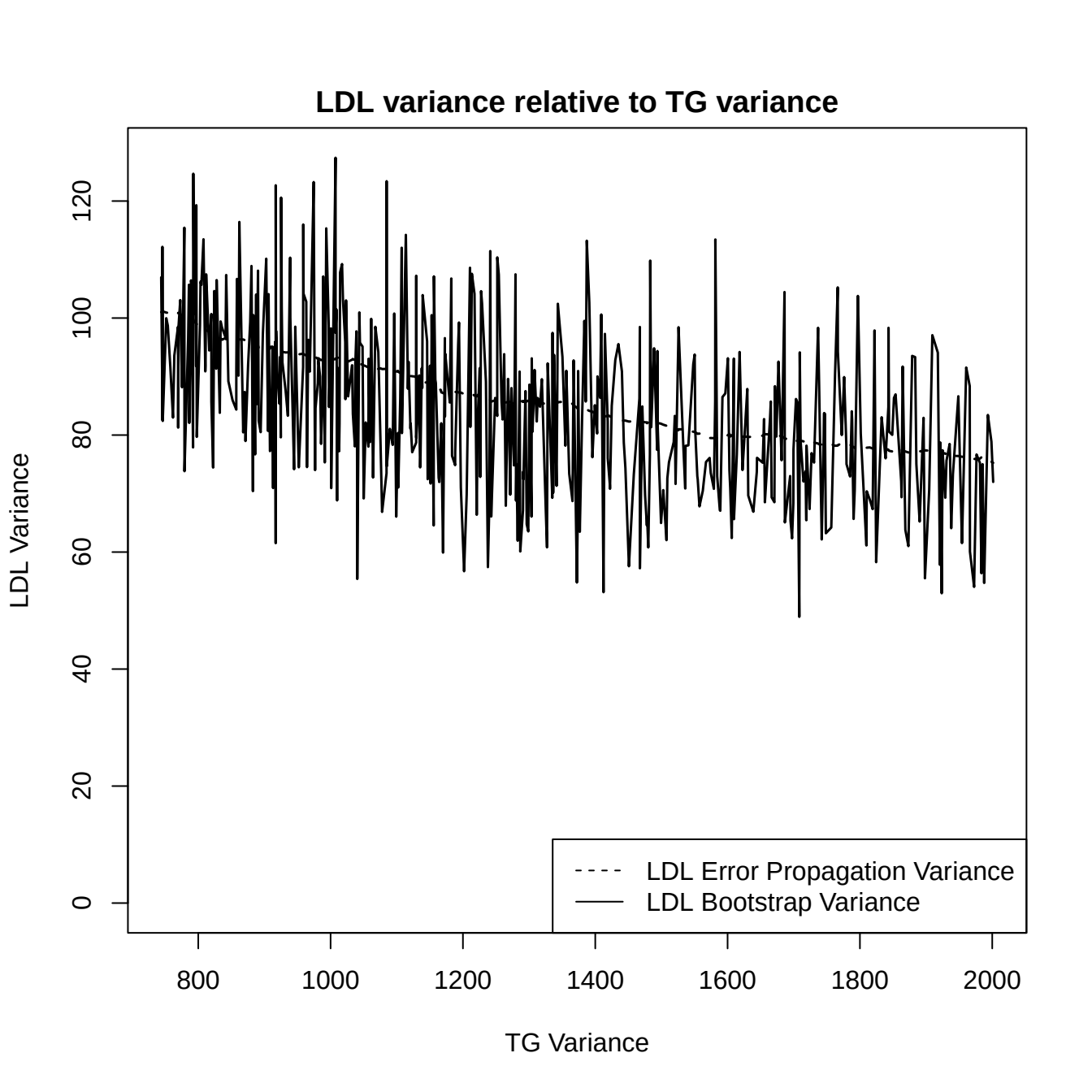
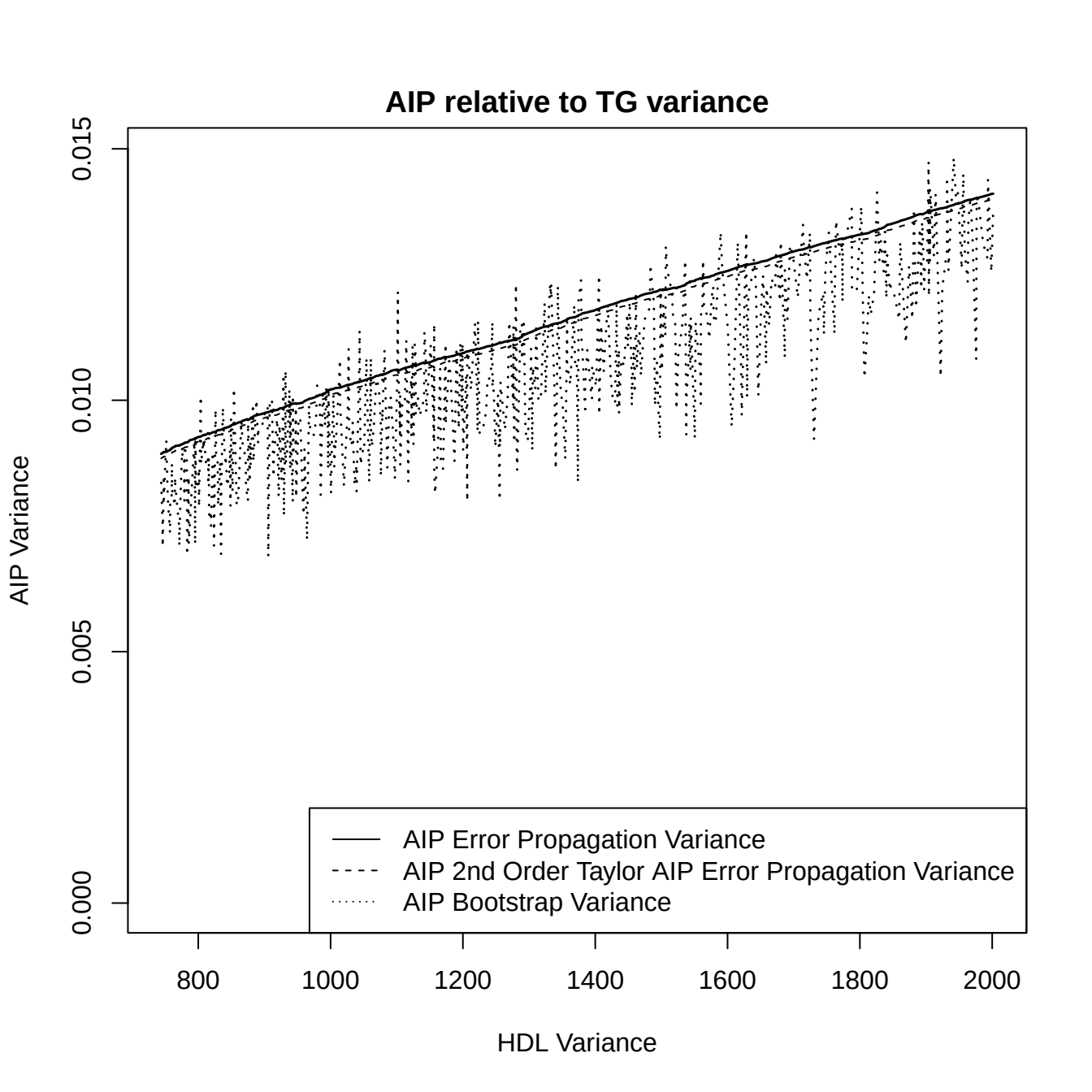
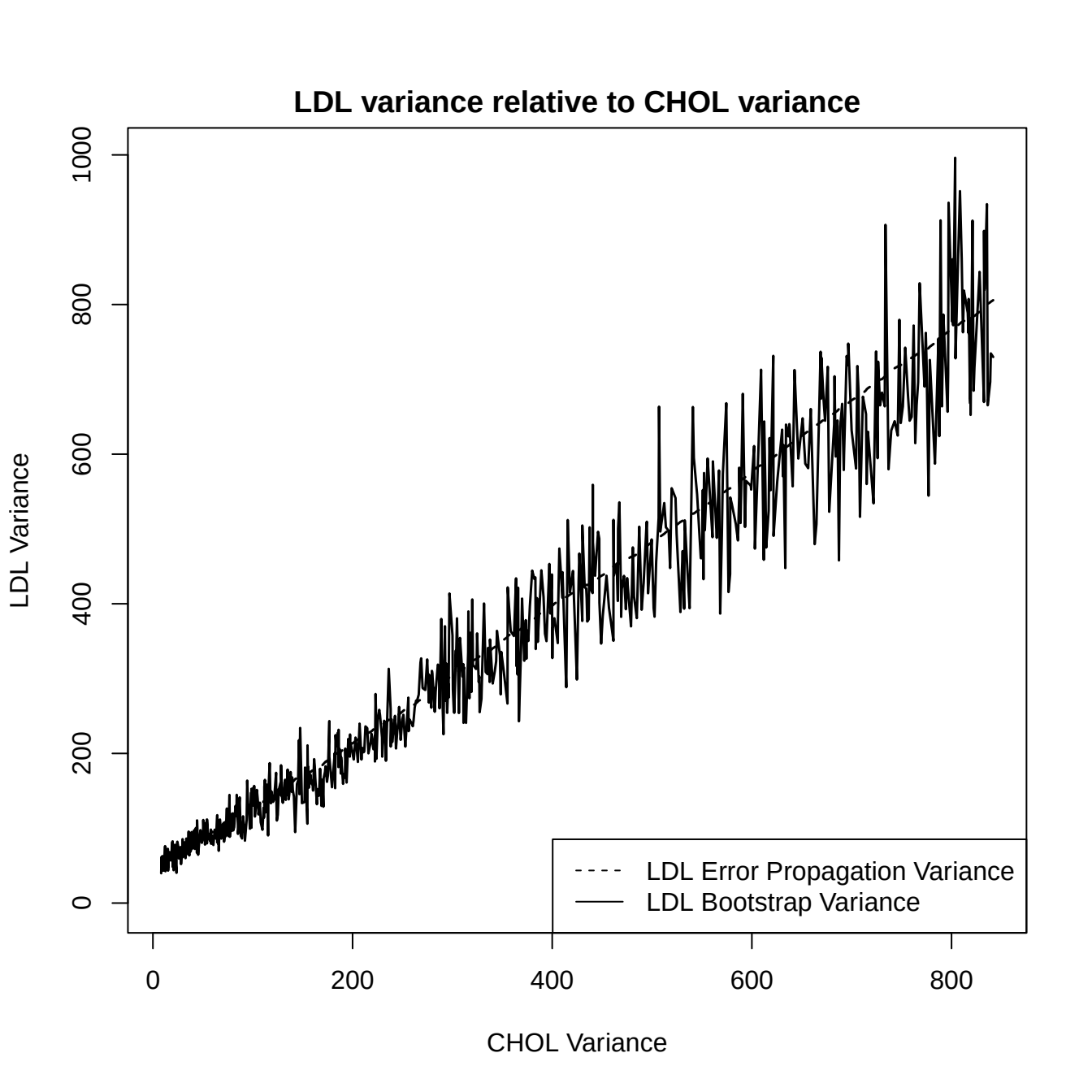
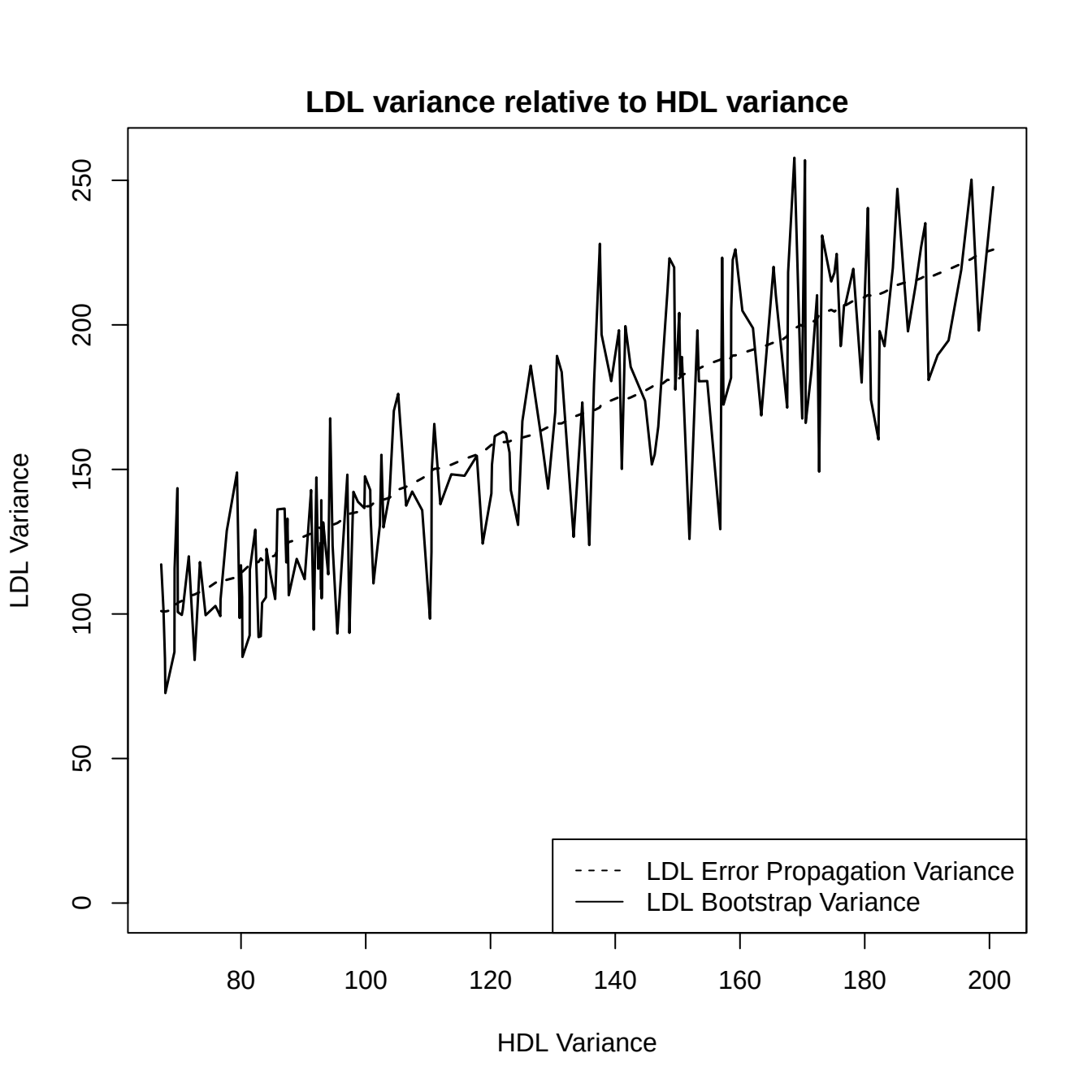
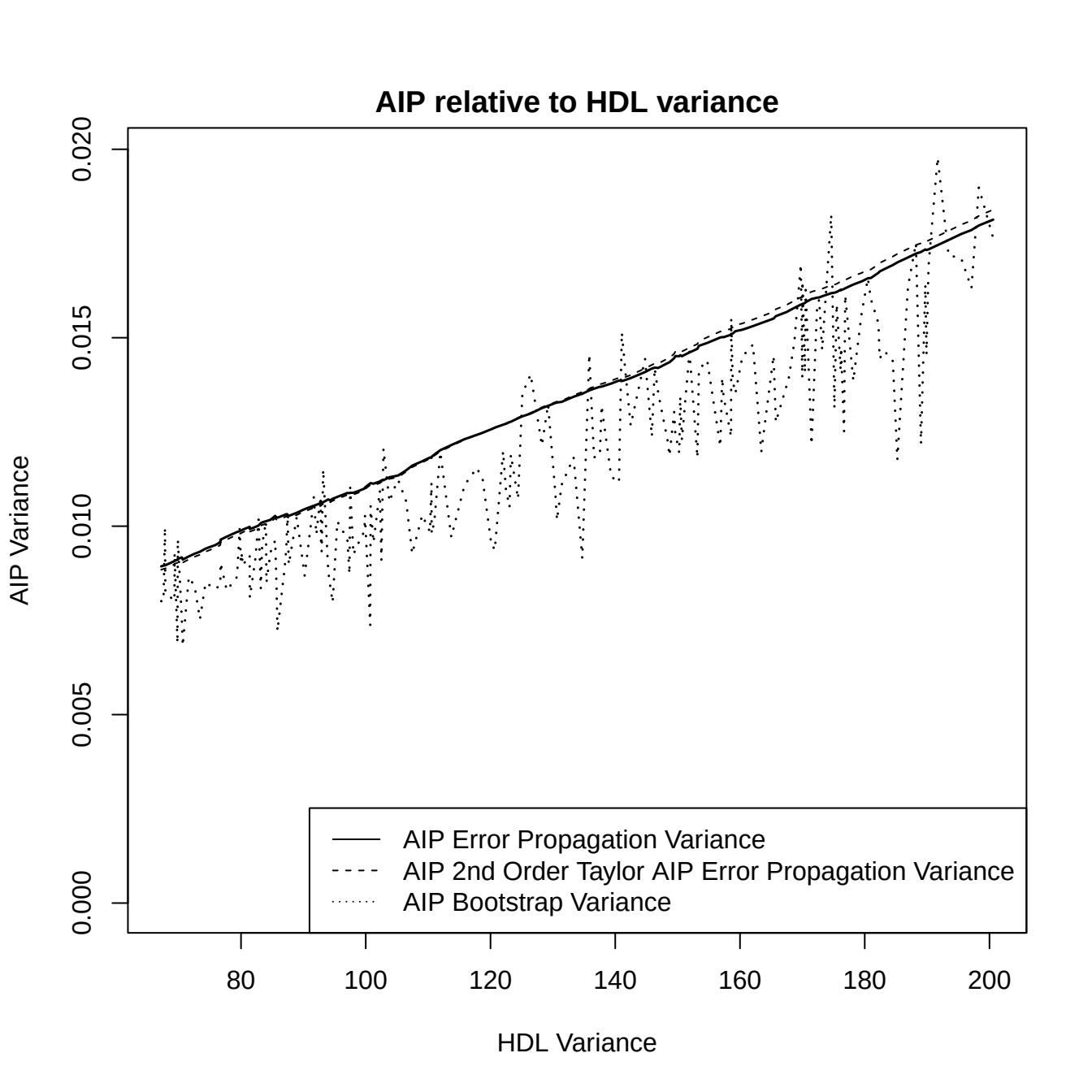
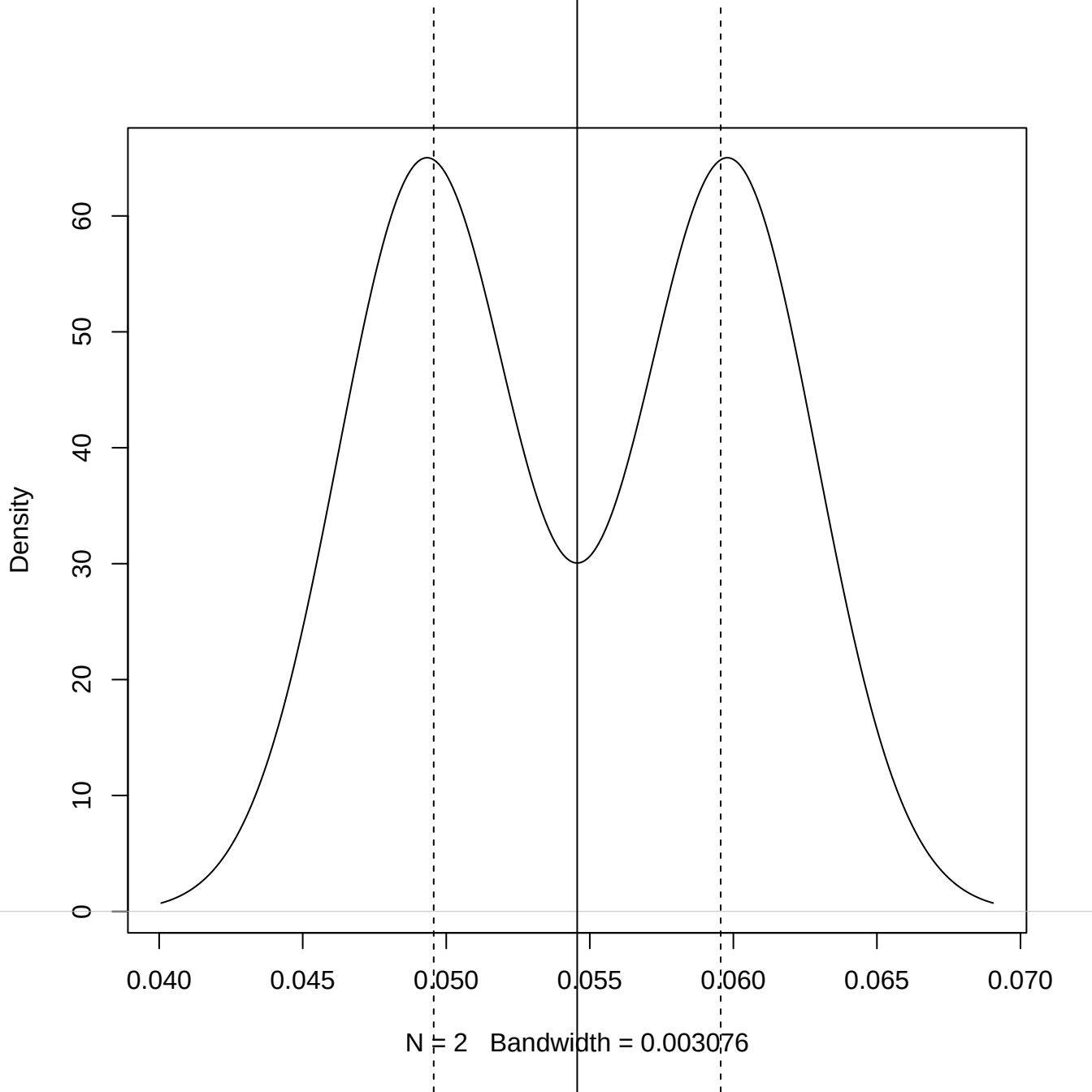

LDL variance relative to TG variance
LDL Variance
TG Variance
0
20
40
60
80
100
120
800
1000
1200
1400
1600
1800
2000
LDL Error Propagation Variance
LDL Bootstrap Variance

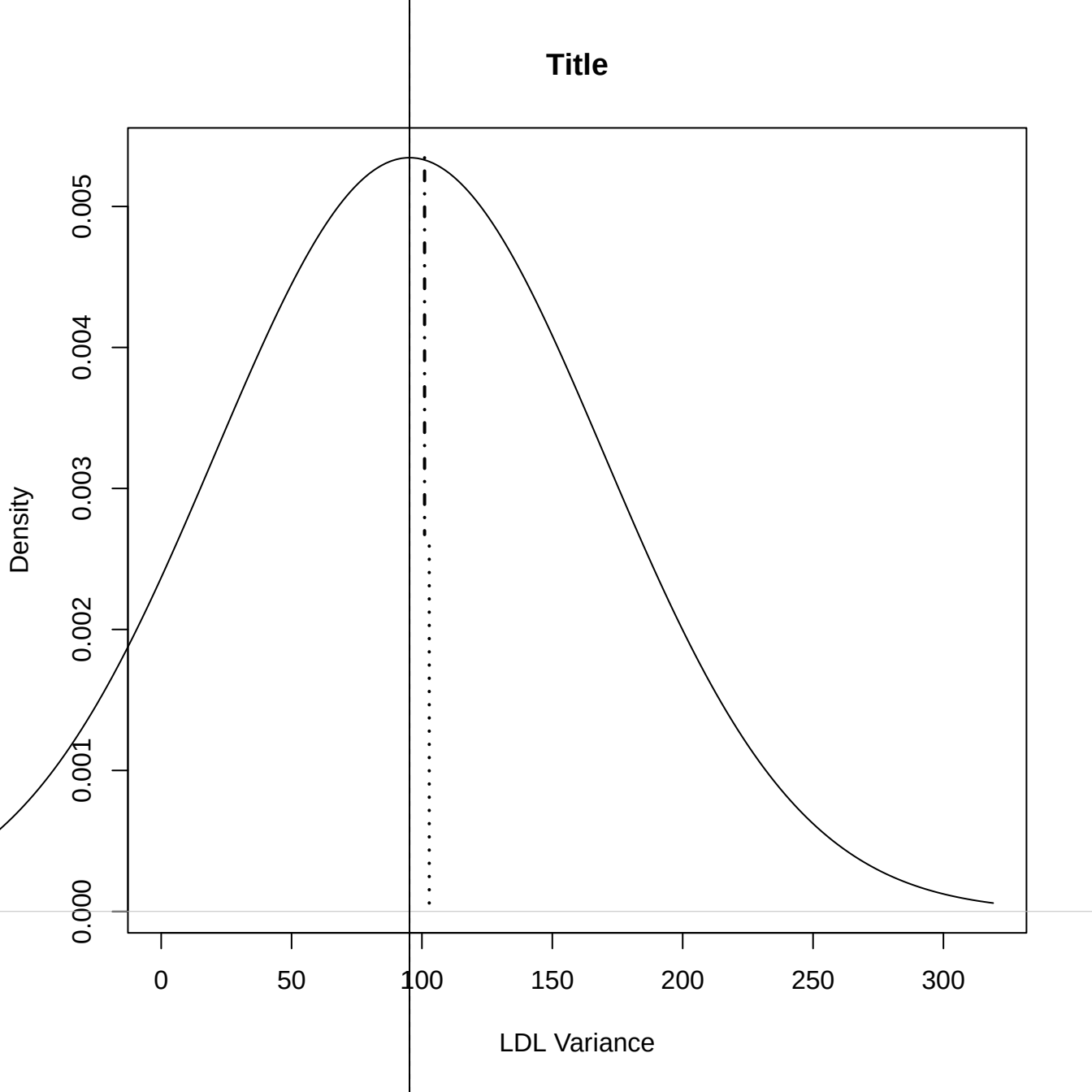

AIP relative to TG variance
AIP Variance
0.000
0.005
0.010
0.015
800
1000
1200
1400
1600
1800
2000
HDL Variance
AIP Error Propagation Variance
AIP 2nd Order Taylor AIP Error Propagation Variance
AIP Bootstrap Variance

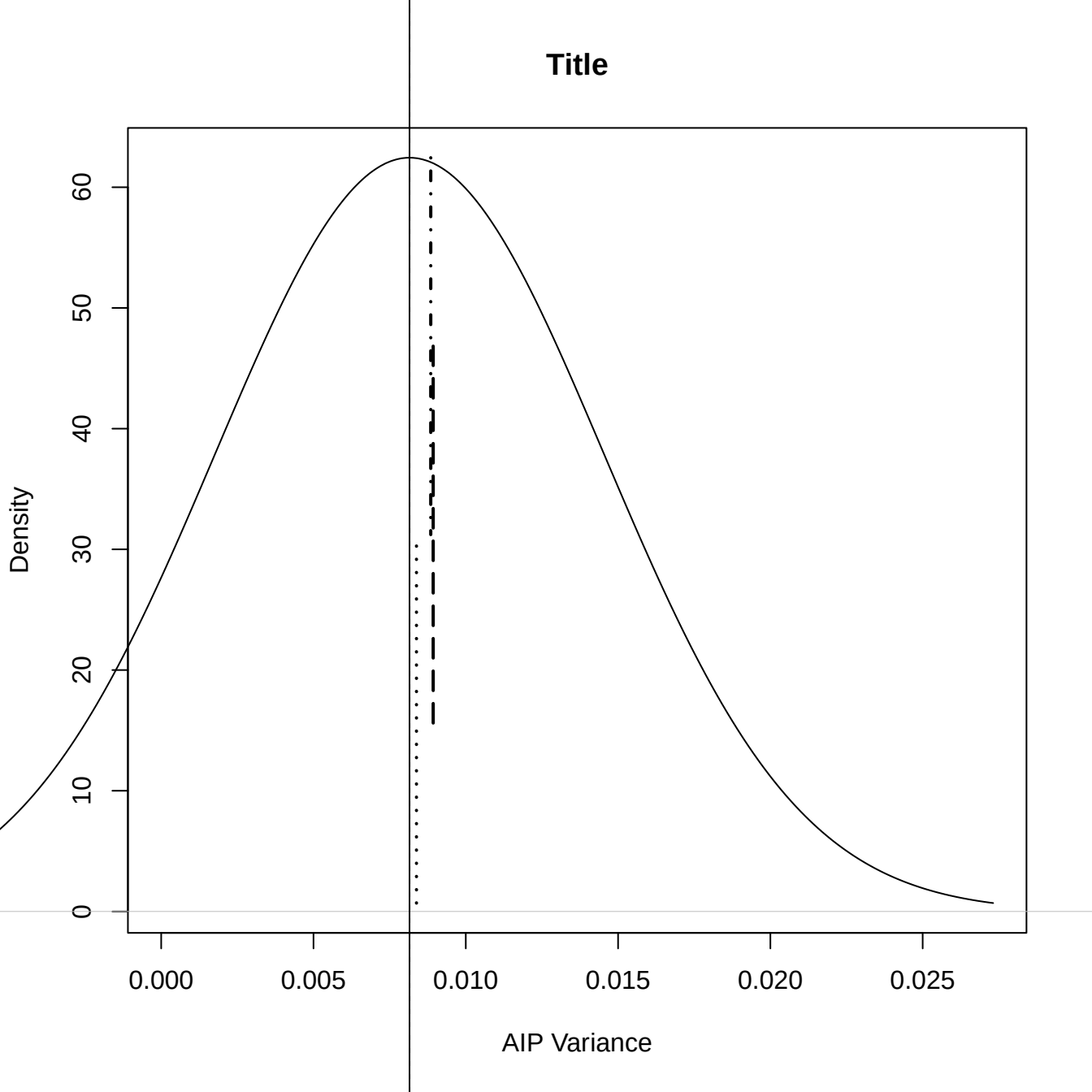

LDL variance relative to CHOL variance
LDL Variance
CHOL Variance
0
200
400
600
800
1000
LDL Error Propagation Variance
LDL Bootstrap Variance


LDL variance relative to HDL variance
LDL Variance
HDL Variance
0
50
100
150
200
250
80
100
120
140
160
180
200
LDL Error Propagation Variance
LDL Bootstrap Variance


AIP relative to HDL variance
AIP Variance
0.000
0.005
0.010
0.015
0.020
80
100
120
140
160
180
200
HDL Variance
AIP Error Propagation Variance
AIP 2nd Order Taylor AIP Error Propagation Variance
AIP Bootstrap Variance


Density
0
10
20
30
40
50
60
0.040
0.045
0.050
0.055
0.060
0.065
0.070
N = 2 Bandwidth = 0.003076


Title
Density
0.000
0.001
0.002
0.003
0.004
0.005
0
50
100
150
200
250
300
LDL Variance


Title
Density
0
10
20
30
40
50
60
0.000
0.005
0.010
0.015
0.020
0.025
AIP Variance