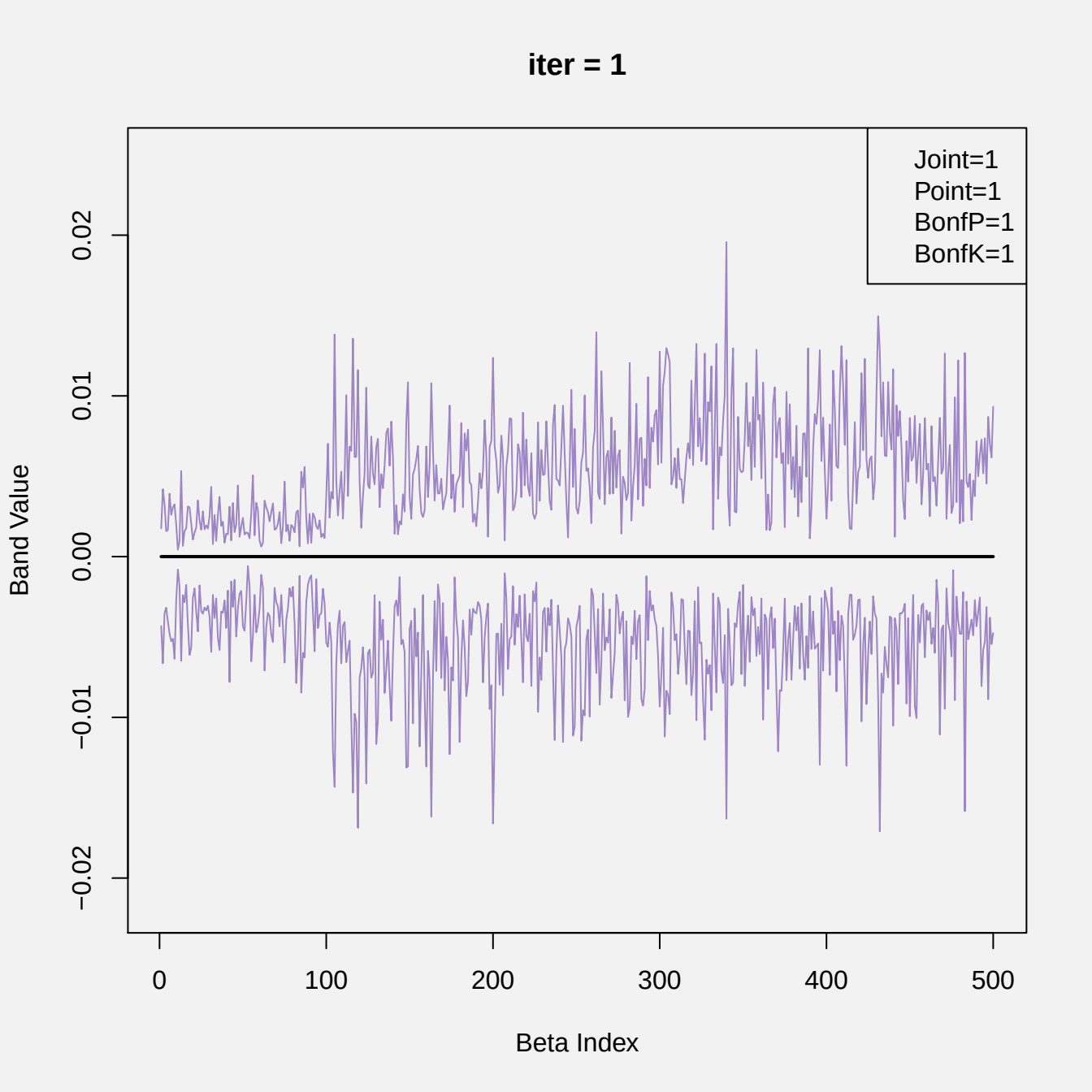
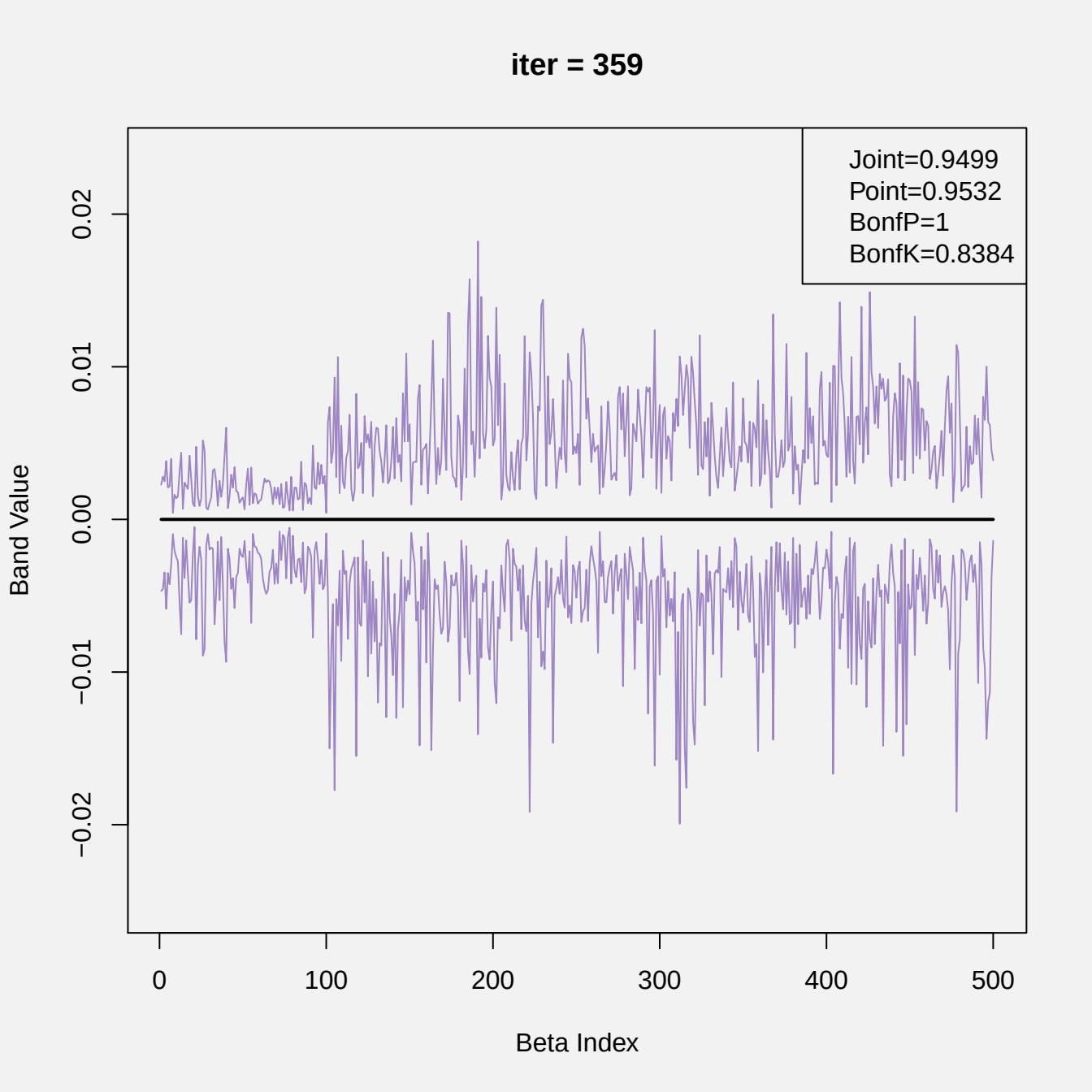
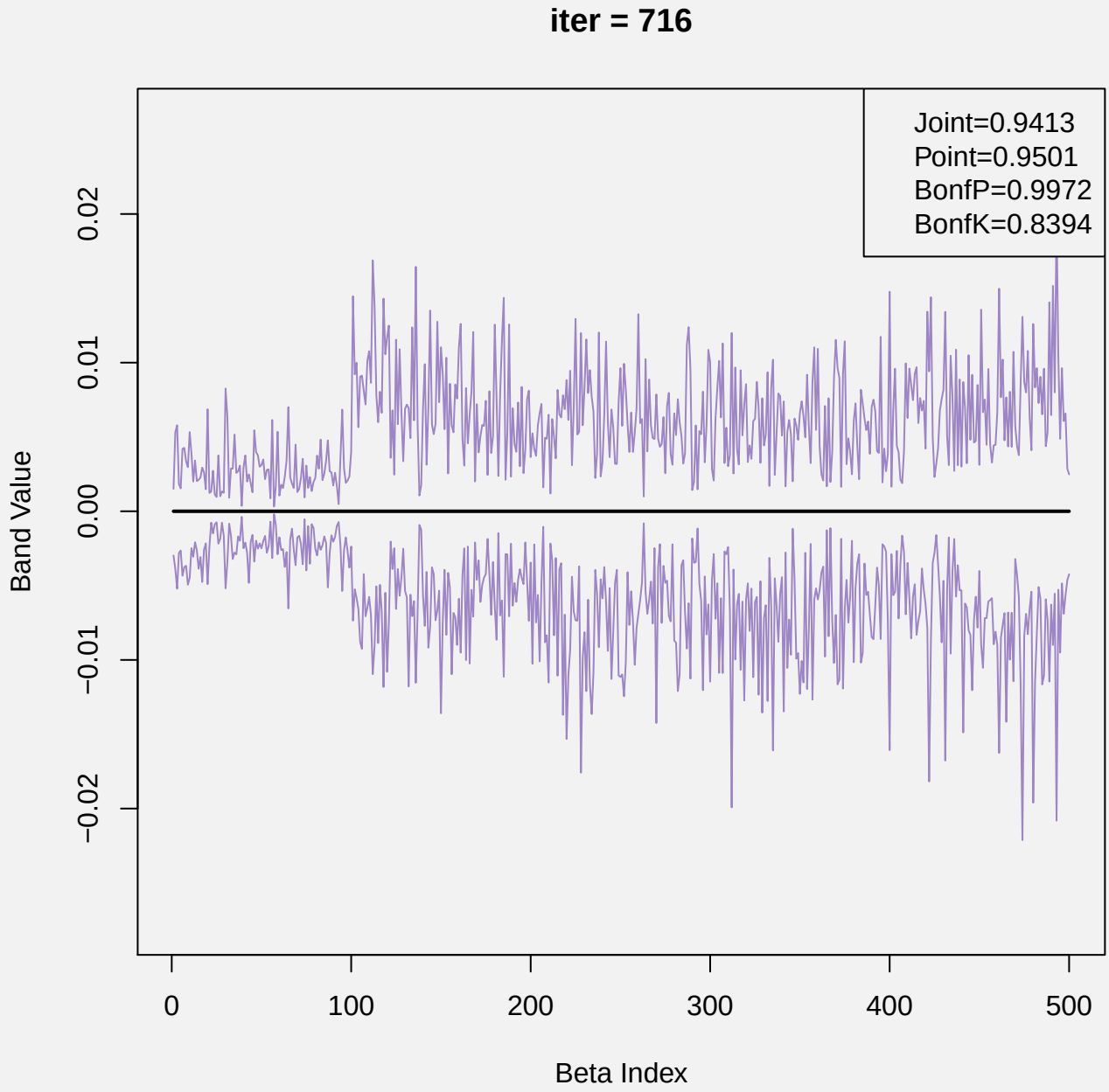
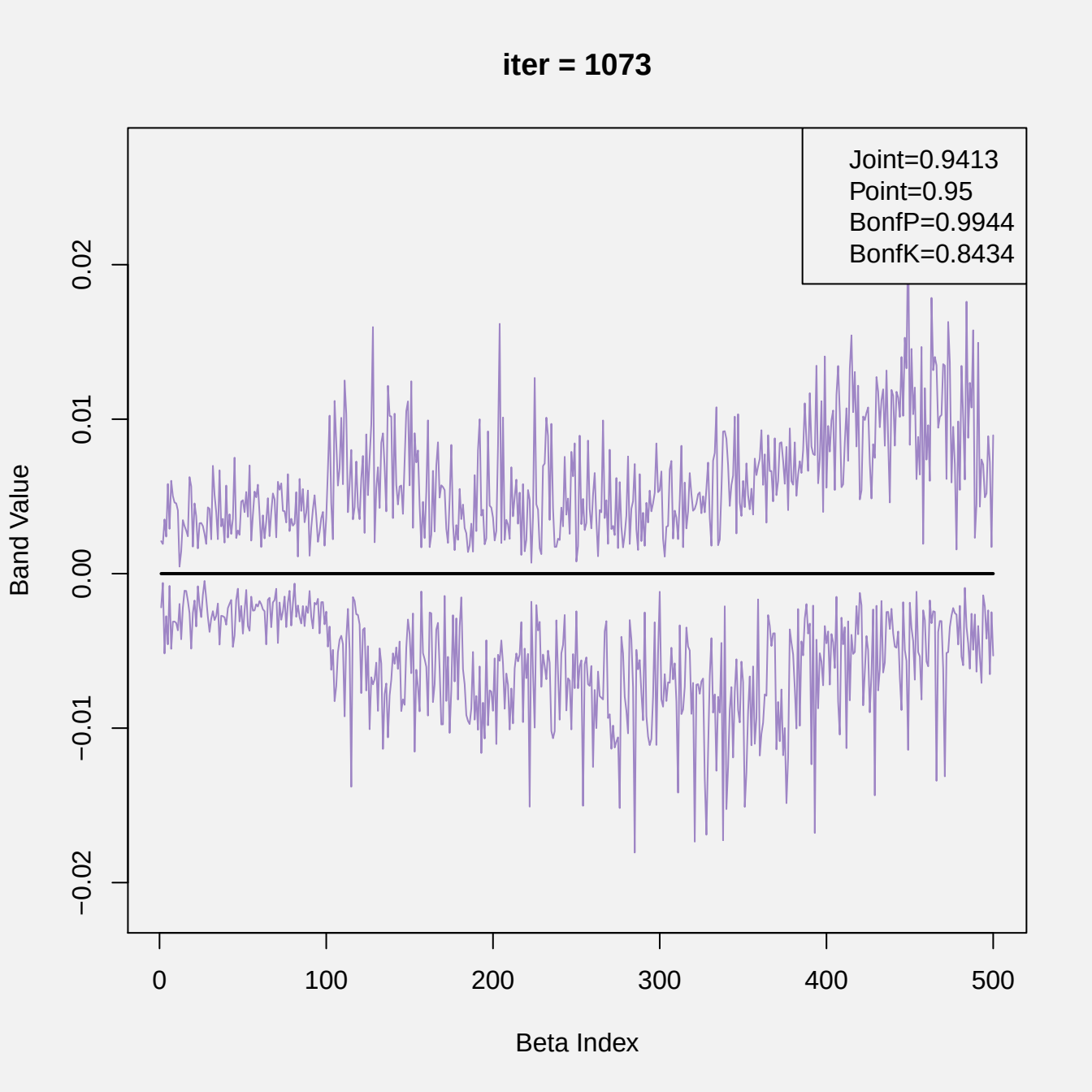
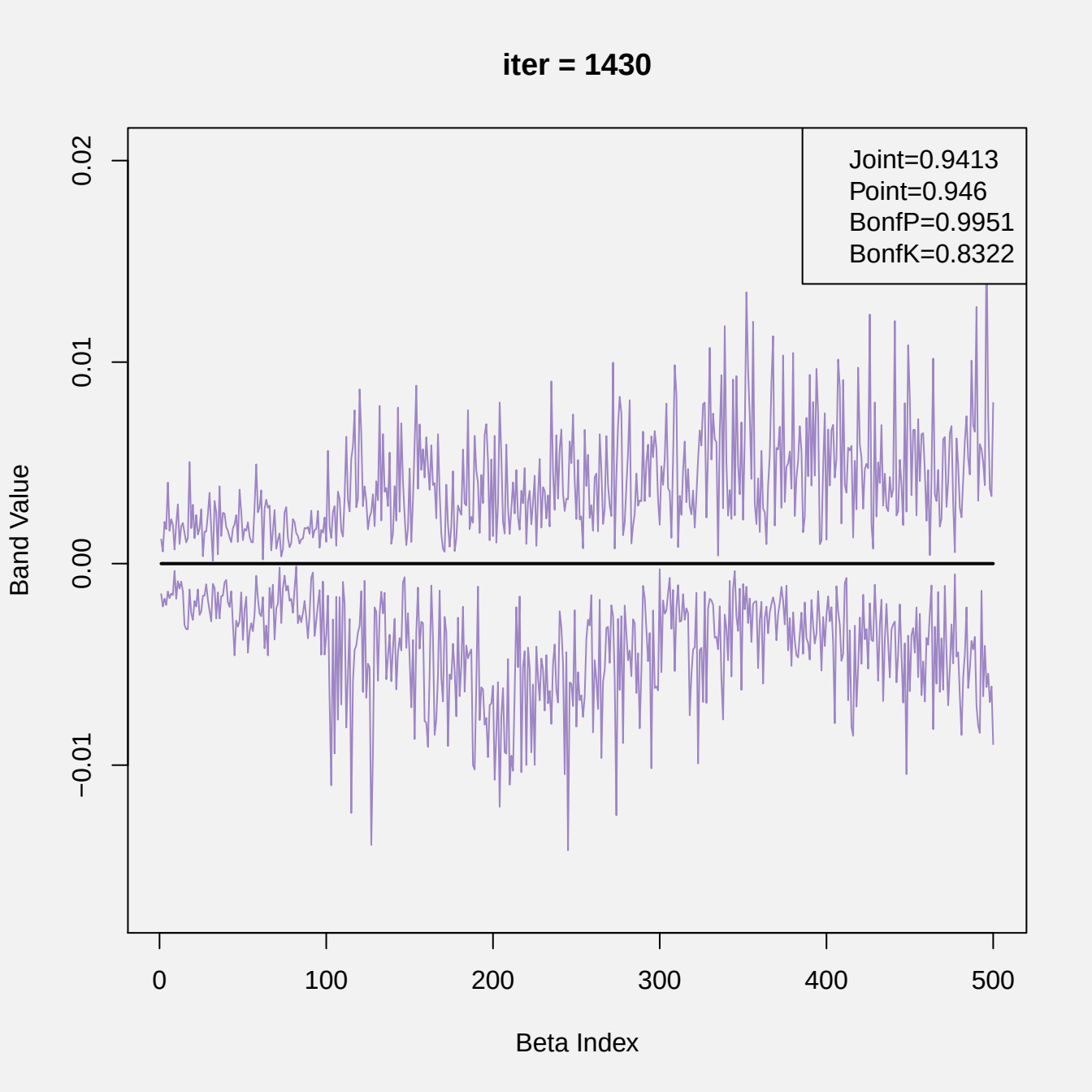
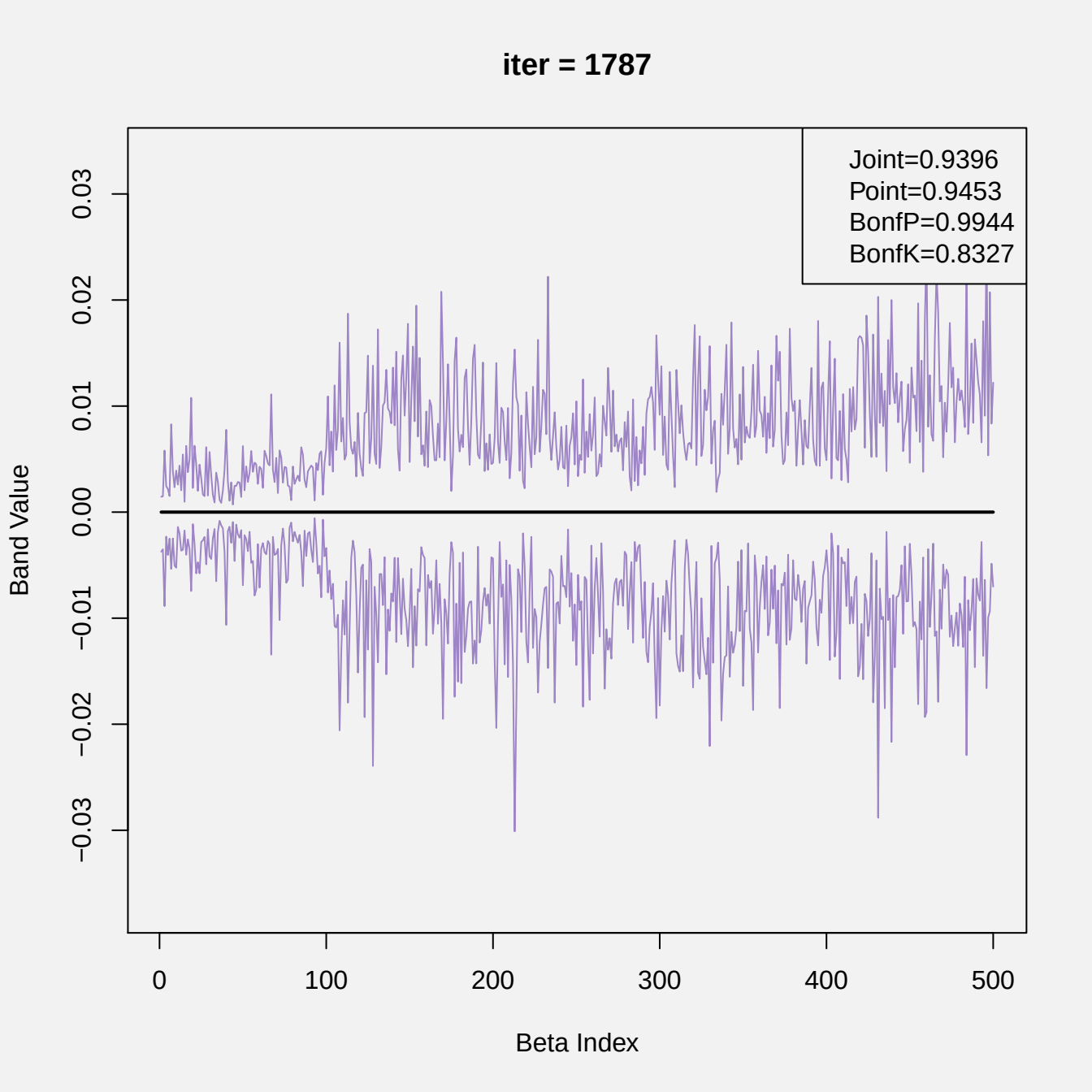

iter = 1
Joint=1
Point=1
BonfP=1
BonfK=1
Band Value
0.02
0.01
0.00
−0.01
−0.02
0
100
200
300
400
500
Beta Index

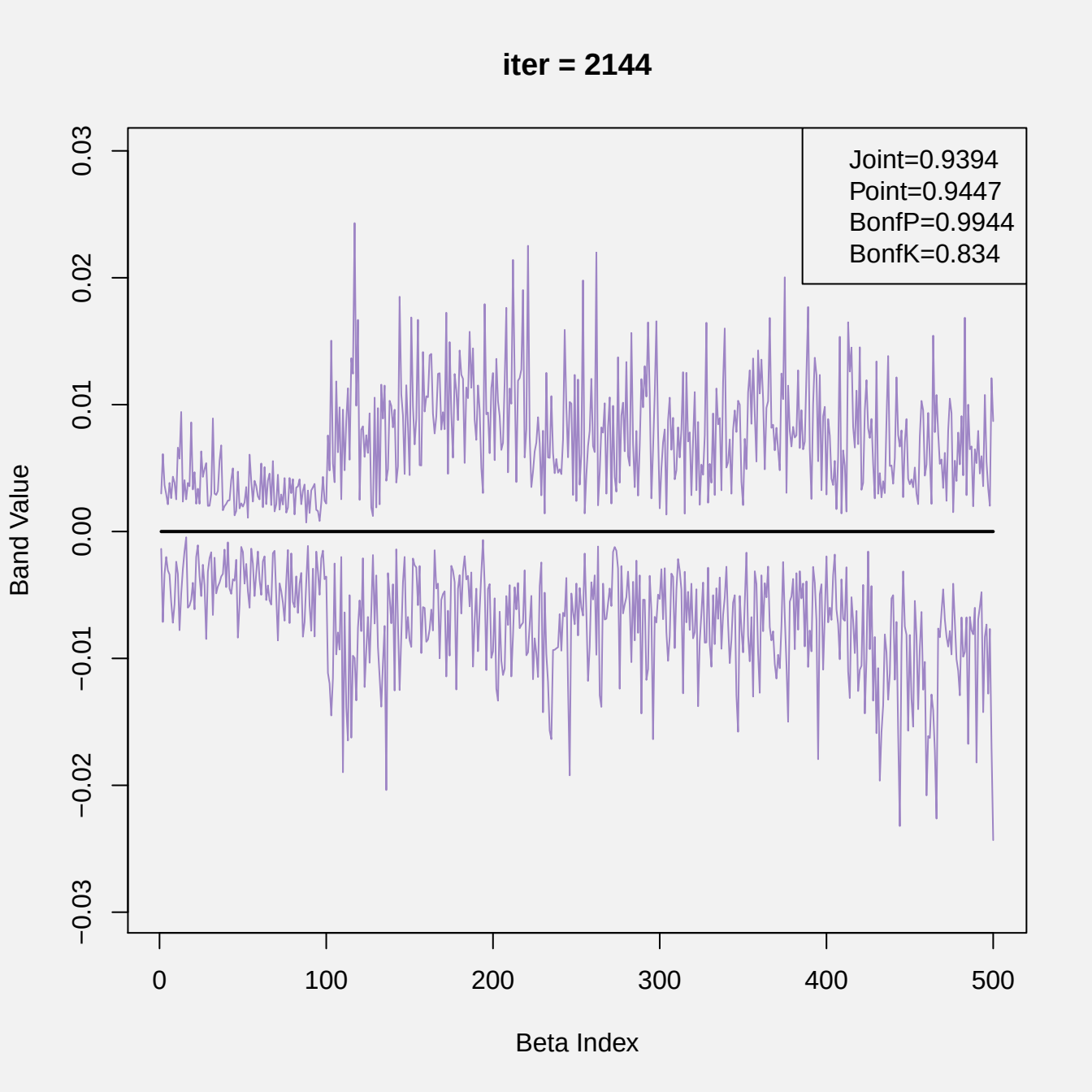

iter = 359
Joint=0.9499
Point=0.9532
BonfP=1
BonfK=0.8384
Band Value
0.02
0.01
0.00
−0.01
−0.02
0
100
200
300
400
500
Beta Index

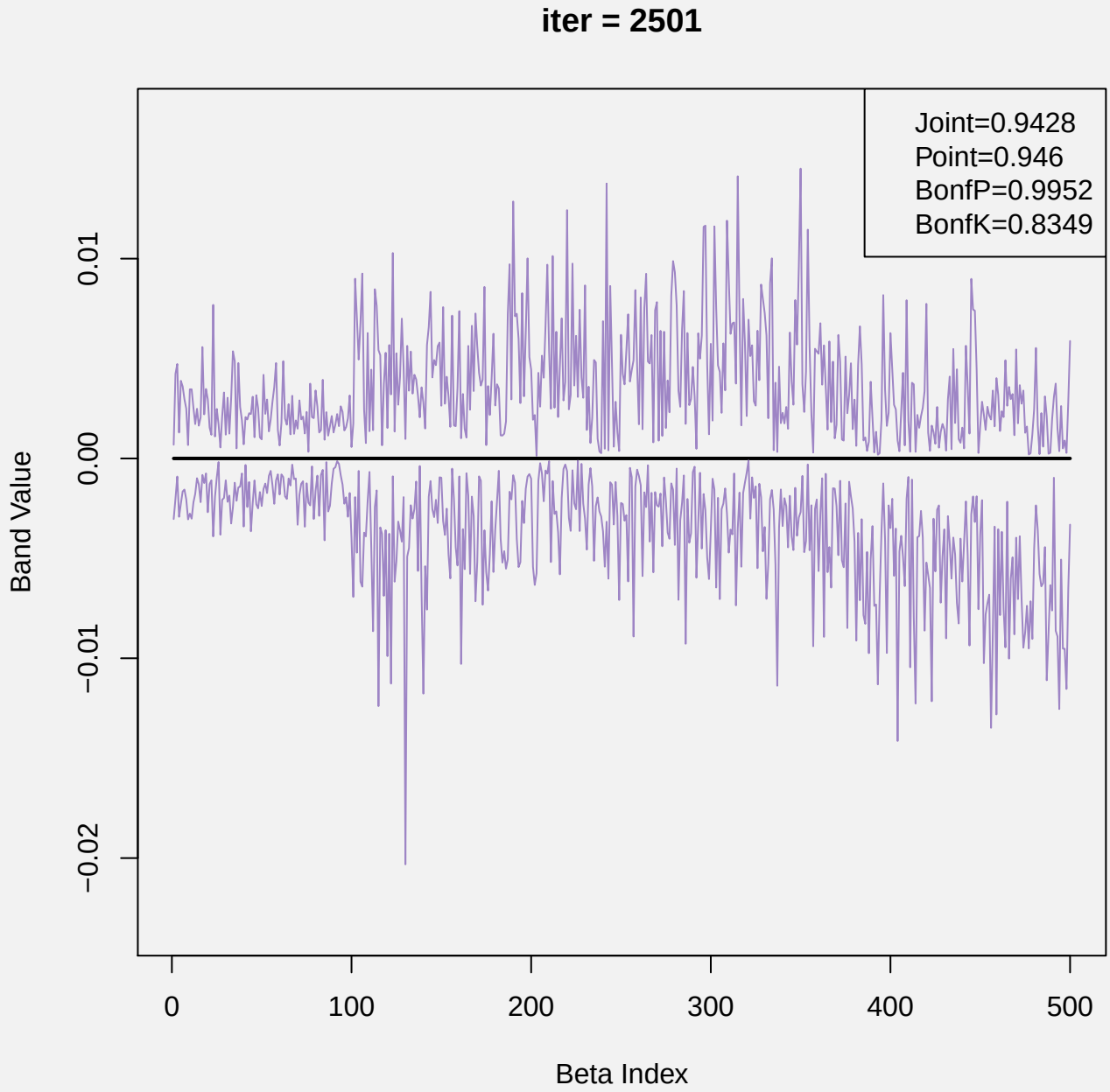

iter = 716
Joint=0.9413
Point=0.9501
BonfP=0.9972
BonfK=0.8394
Band Value
0.02
0.01
0.00
−0.01
−0.02
0
100
200
300
400
500
Beta Index

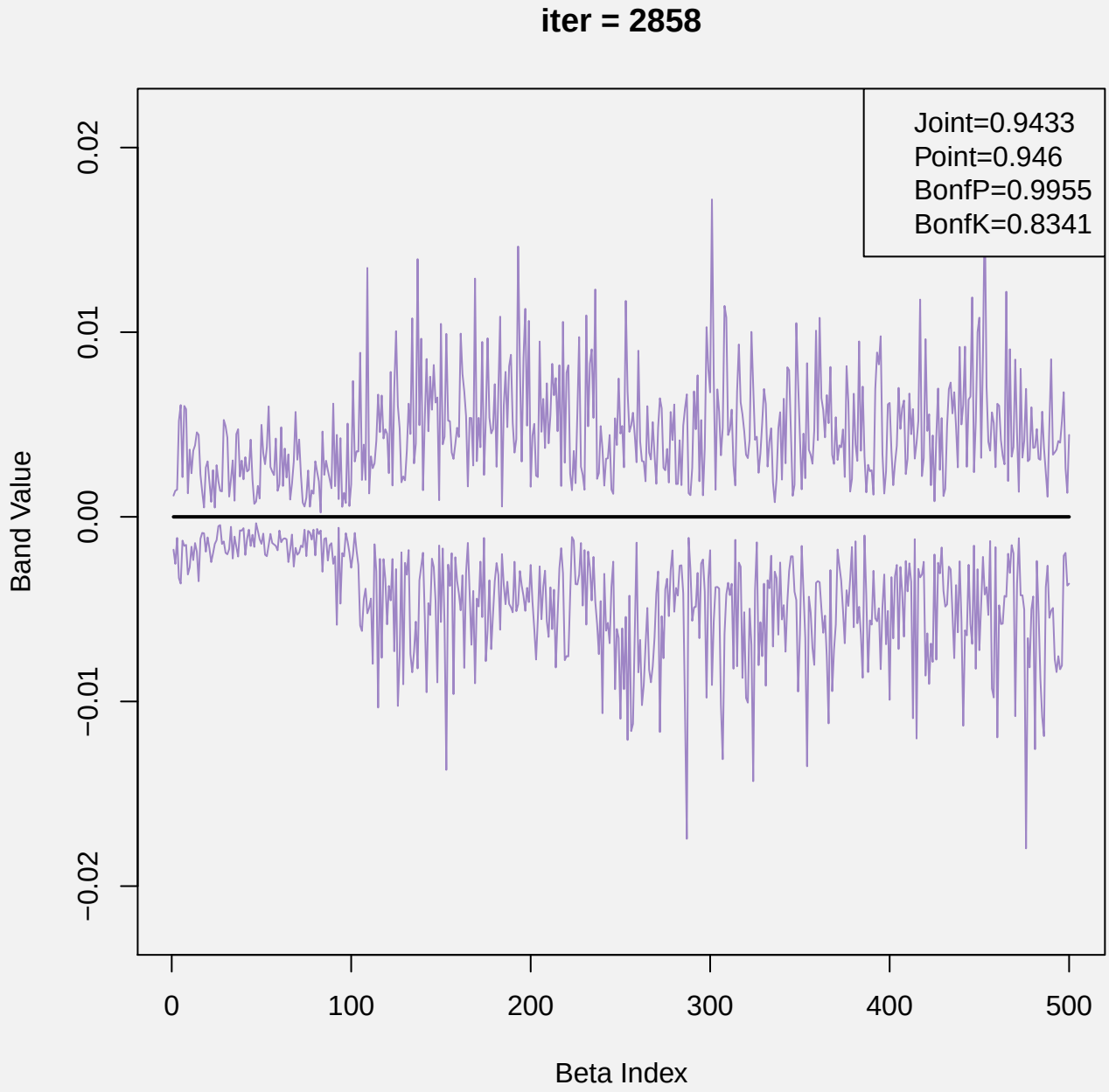

iter = 1073
Joint=0.9413
Point=0.95
BonfP=0.9944
BonfK=0.8434
Band Value
0.02
0.01
0.00
−0.01
−0.02
0
100
200
300
400
500
Beta Index

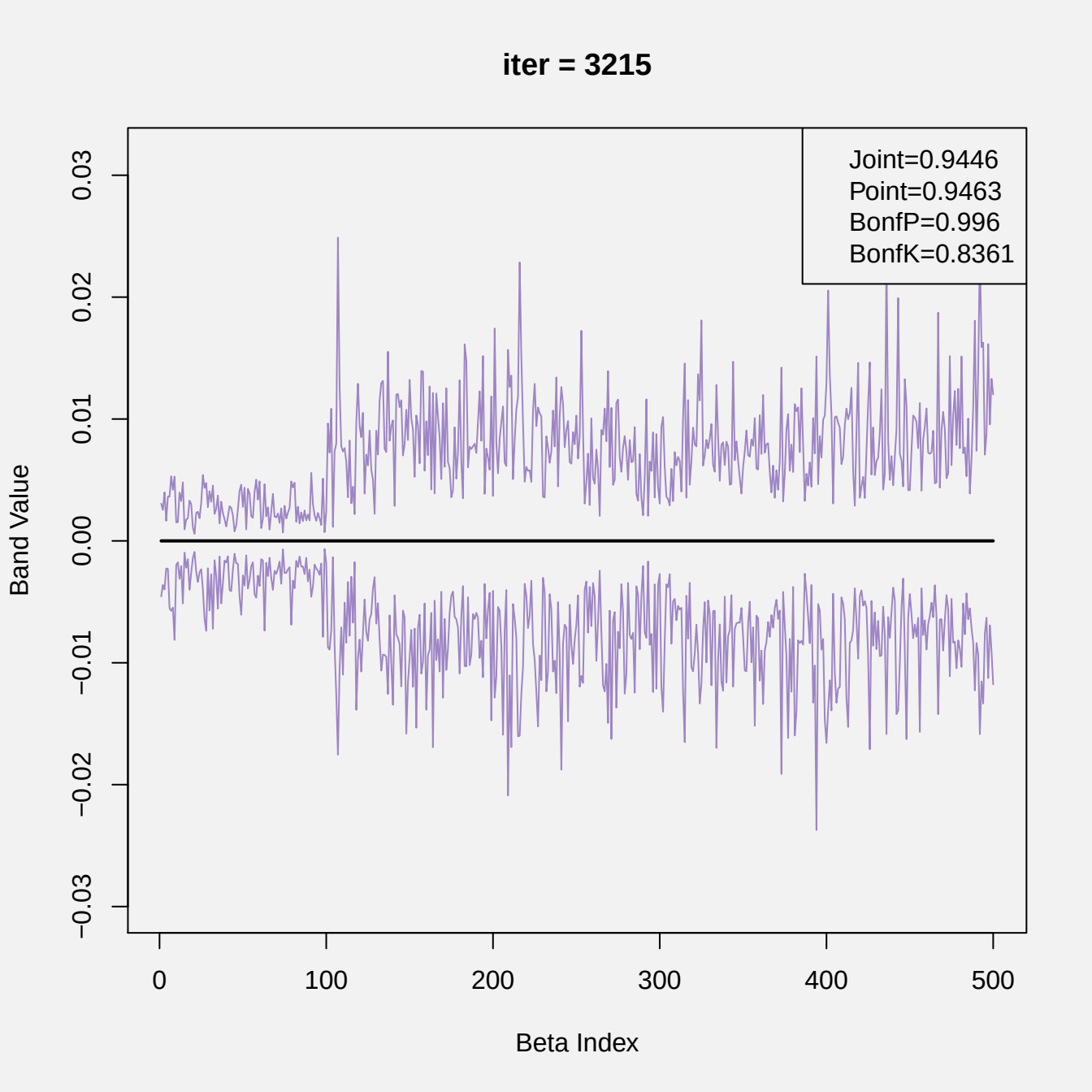

iter = 1430
Joint=0.9413
Point=0.946
BonfP=0.9951
BonfK=0.8322
Band Value
0.02
0.01
0.00
−0.01
0
100
200
300
400
500
Beta Index

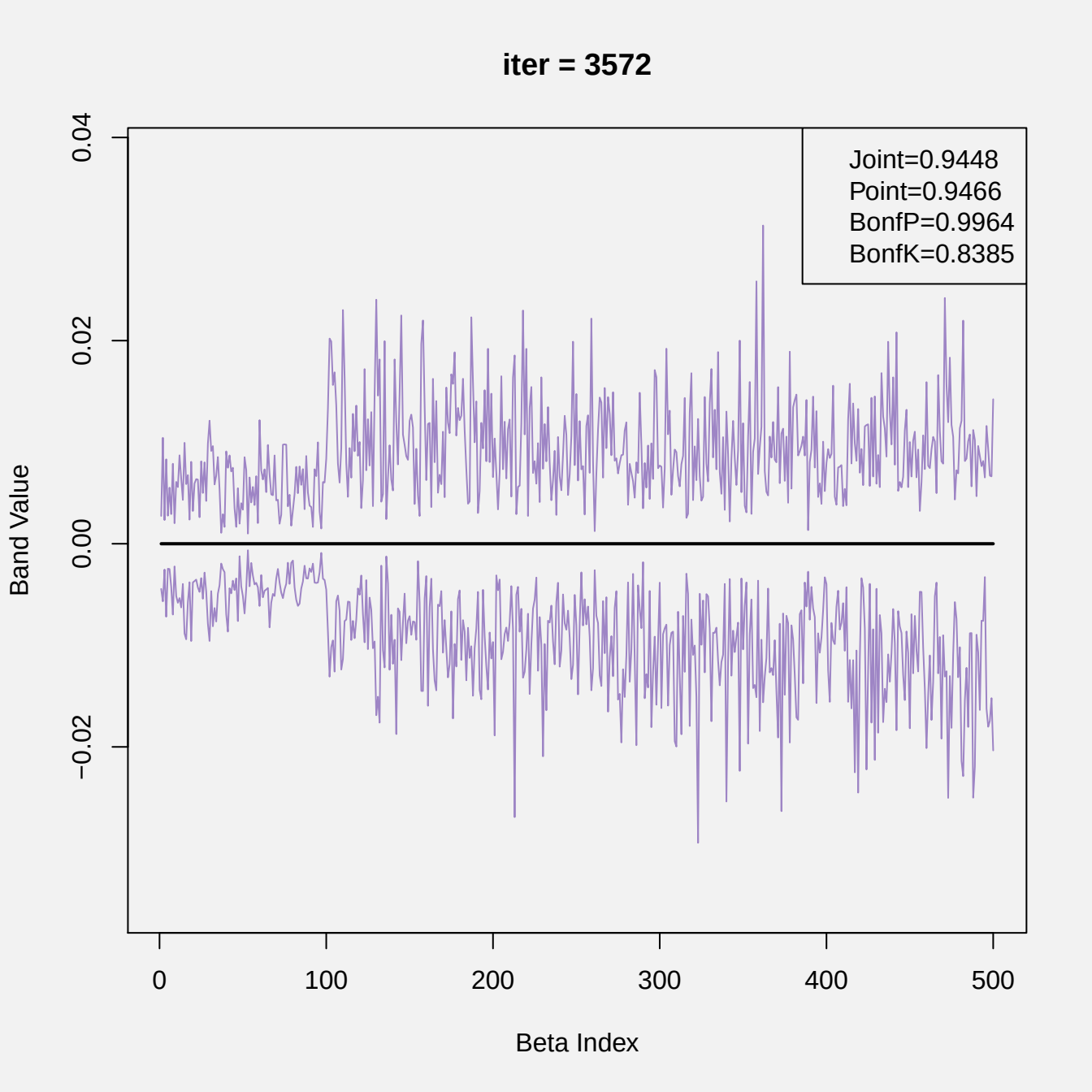

iter = 1787
Joint=0.9396
Point=0.9453
BonfP=0.9944
BonfK=0.8327
Band Value
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
0
100
200
300
400
500
Beta Index

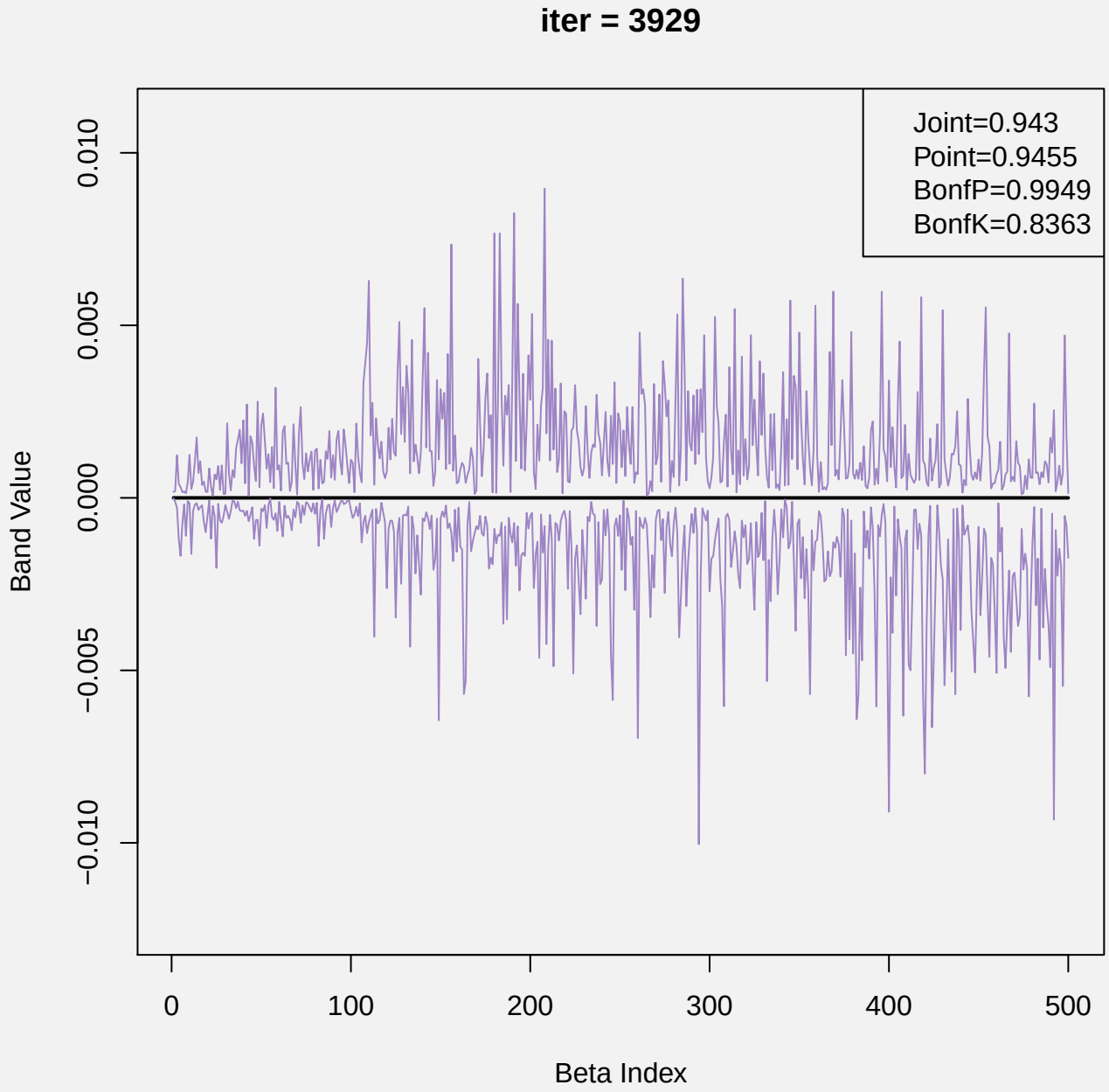

iter = 2144
Joint=0.9394
Point=0.9447
BonfP=0.9944
BonfK=0.834
Band Value
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
0
100
200
300
400
500
Beta Index

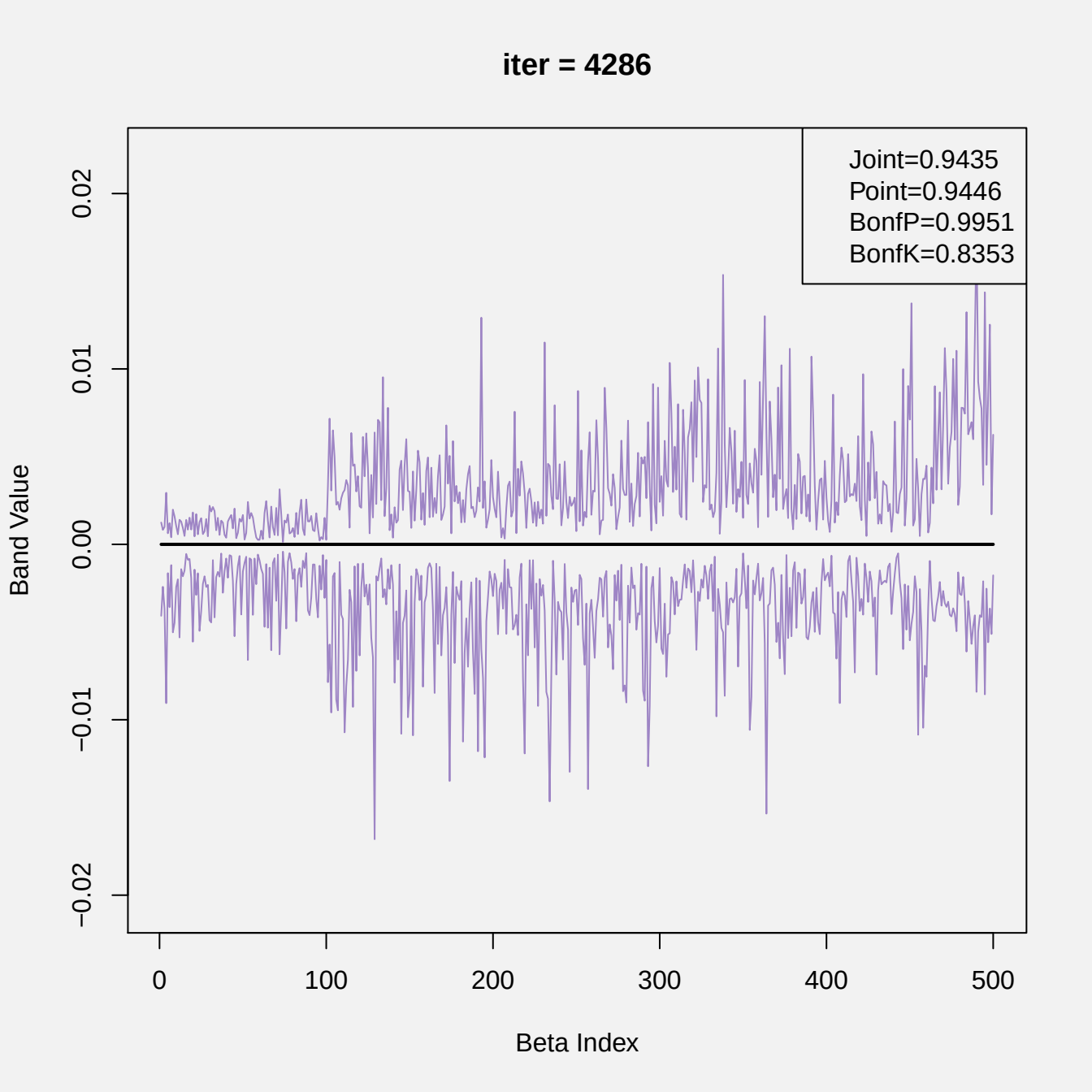

iter = 2501
Joint=0.9428
Point=0.946
BonfP=0.9952
BonfK=0.8349
Band Value
0.01
0.00
−0.01
−0.02
0
100
200
300
400
500
Beta Index

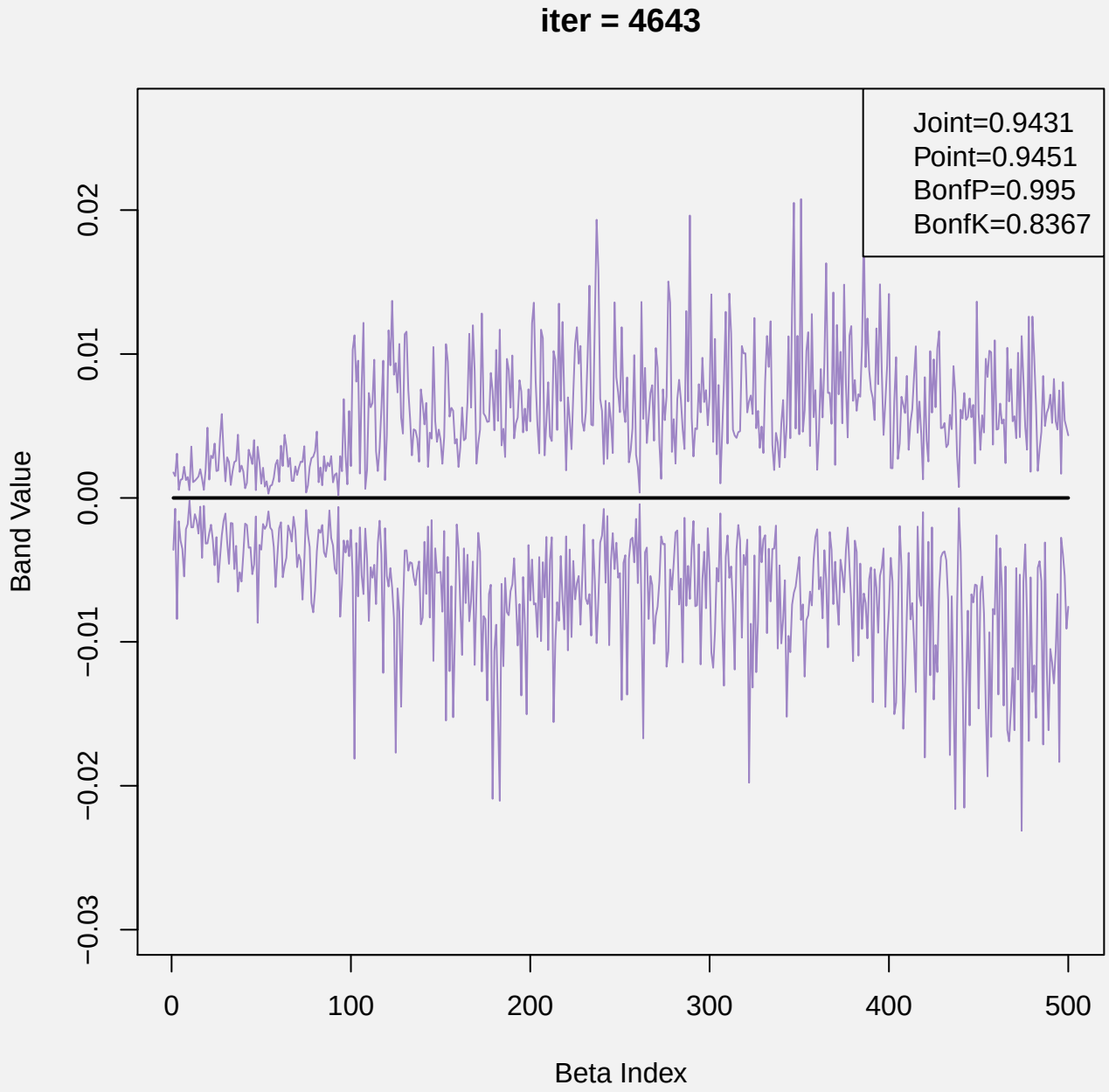

iter = 2858
Joint=0.9433
Point=0.946
BonfP=0.9955
BonfK=0.8341
Band Value
0.02
0.01
0.00
−0.01
−0.02
0
100
200
300
400
500
Beta Index

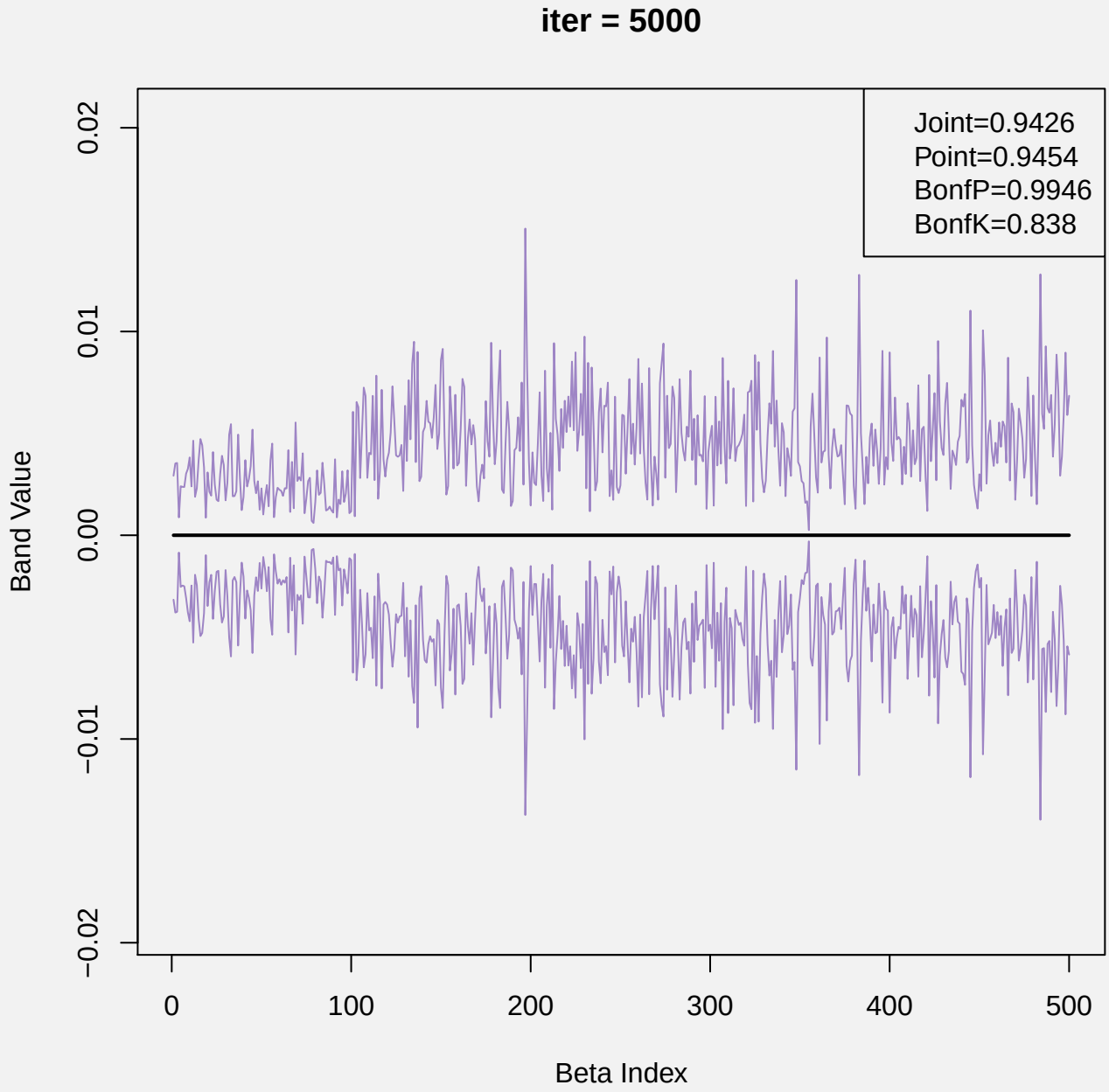

iter = 3215
Joint=0.9446
Point=0.9463
BonfP=0.996
BonfK=0.8361
Band Value
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
0
100
200
300
400
500
Beta Index

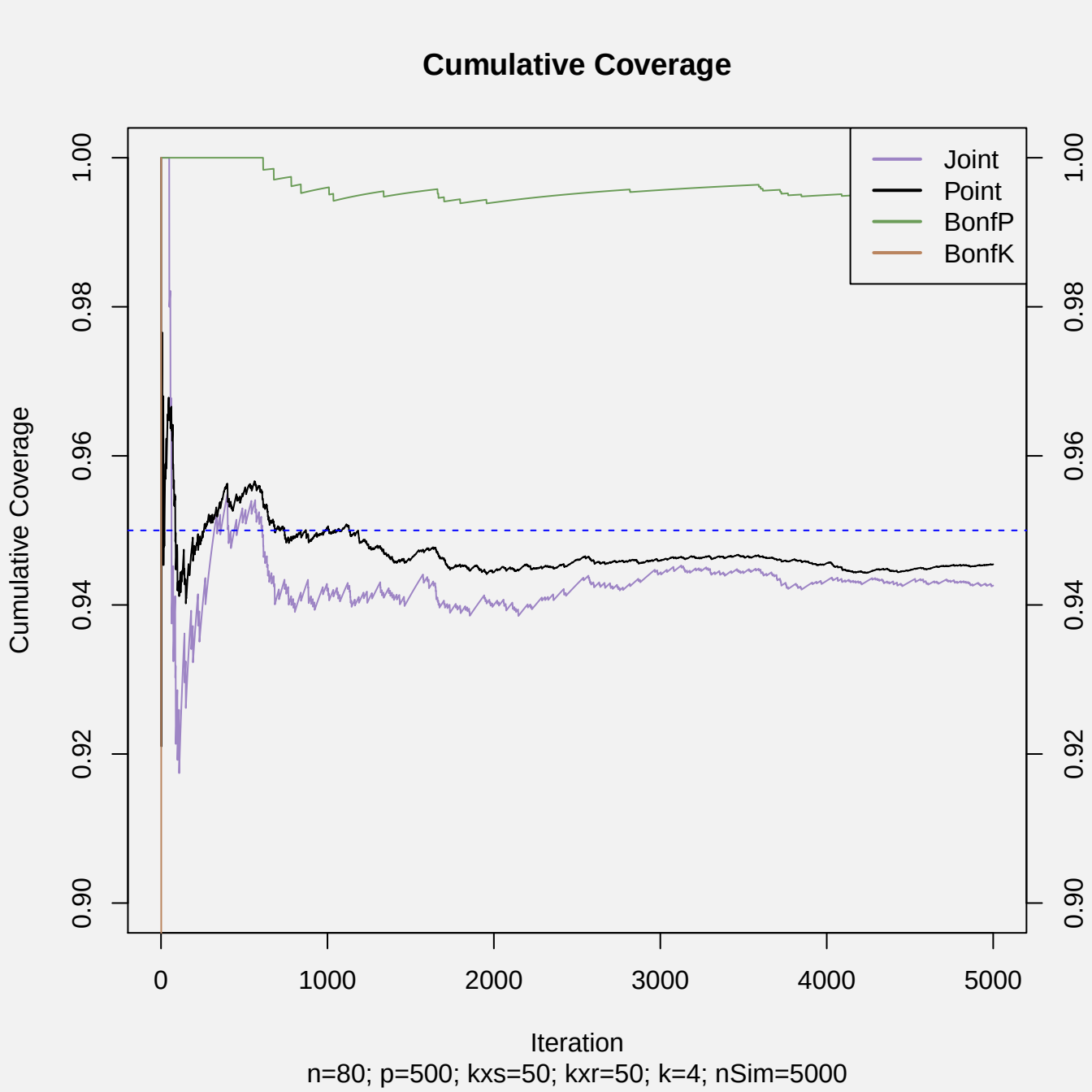

iter = 3572
Joint=0.9448
Point=0.9466
BonfP=0.9964
BonfK=0.8385
Band Value
0.04
0.02
0.00
−0.02
0
100
200
300
400
500
Beta Index


iter = 3929
Joint=0.943
Point=0.9455
BonfP=0.9949
BonfK=0.8363
Band Value
0.010
0.005
0.000
−0.005
−0.010
0
100
200
300
400
500
Beta Index


iter = 4286
Joint=0.9435
Point=0.9446
BonfP=0.9951
BonfK=0.8353
Band Value
0.02
0.01
0.00
−0.01
−0.02
0
100
200
300
400
500
Beta Index


iter = 4643
Joint=0.9431
Point=0.9451
BonfP=0.995
BonfK=0.8367
Band Value
0.02
0.01
0.00
−0.01
−0.02
−0.03
0
100
200
300
400
500
Beta Index


iter = 5000
Joint=0.9426
Point=0.9454
BonfP=0.9946
BonfK=0.838
Band Value
0.02
0.01
0.00
−0.01
−0.02
0
100
200
300
400
500
Beta Index


Cumulative Coverage
Joint
Point
BonfP
BonfK
1.00
0.98
0.96
0.94
0.92
0.90
Cumulative Coverage
0
1000
2000
3000
4000
5000
Iteration
n=80; p=500; kxs=50; kxr=50; k=4; nSim=5000