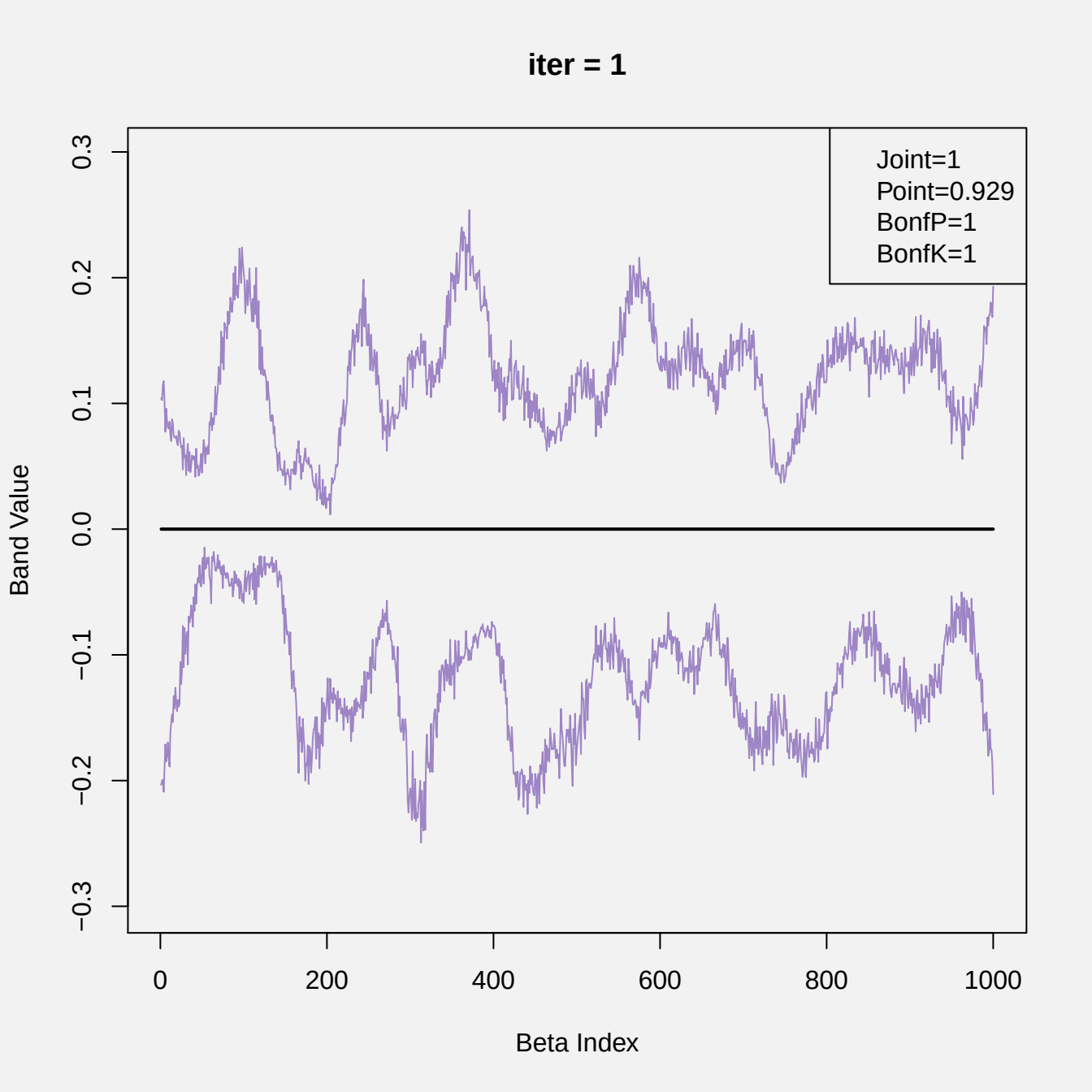
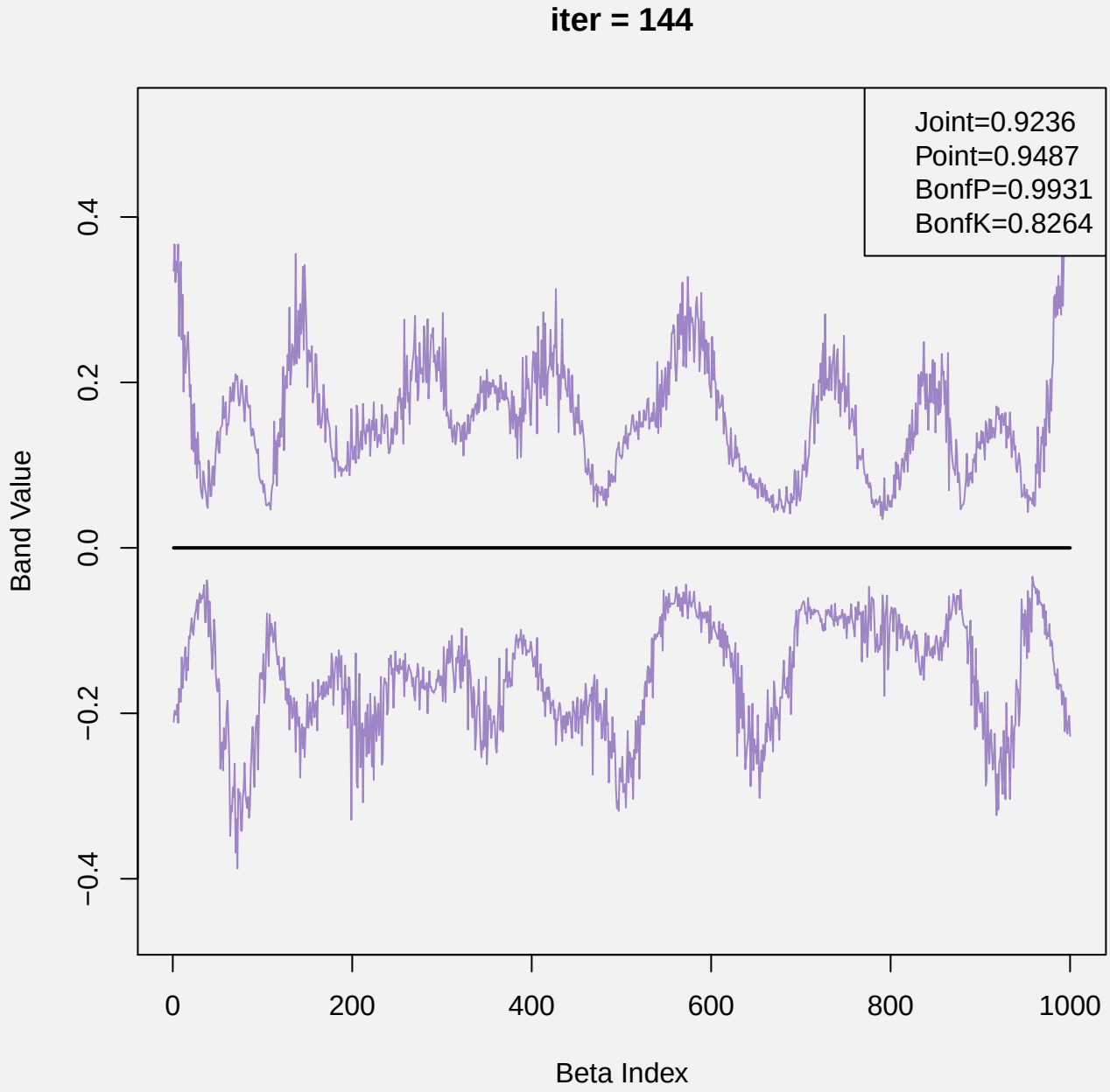
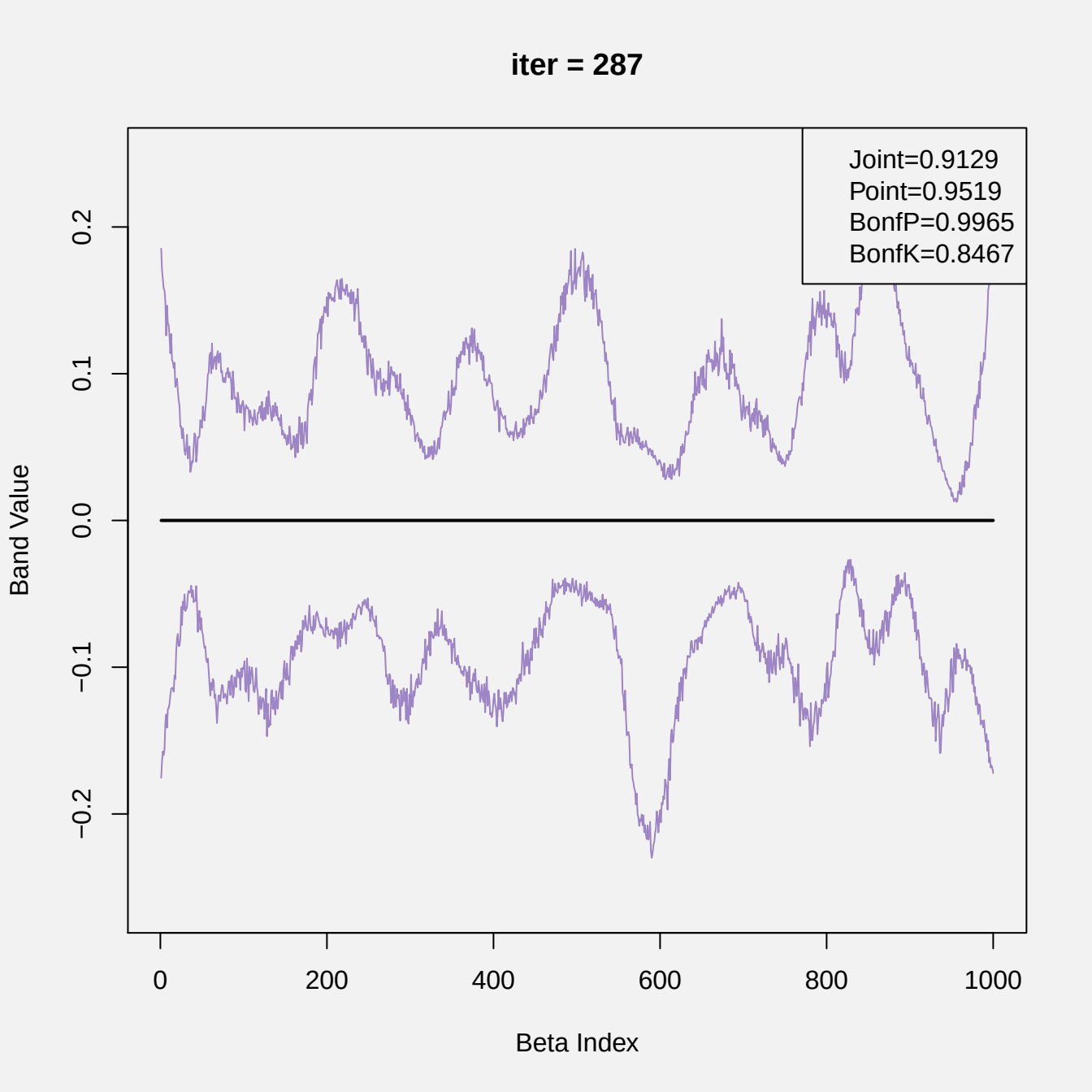
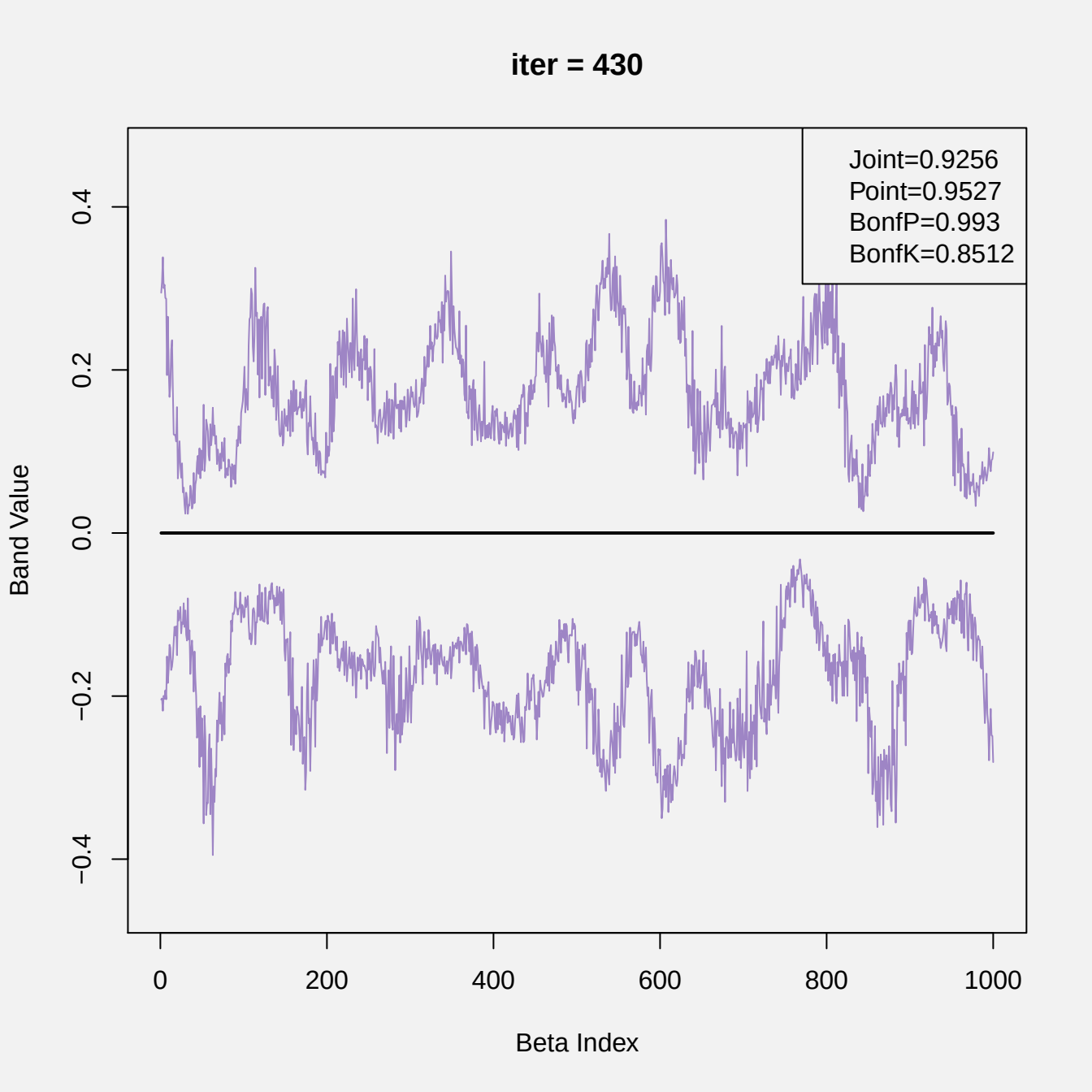
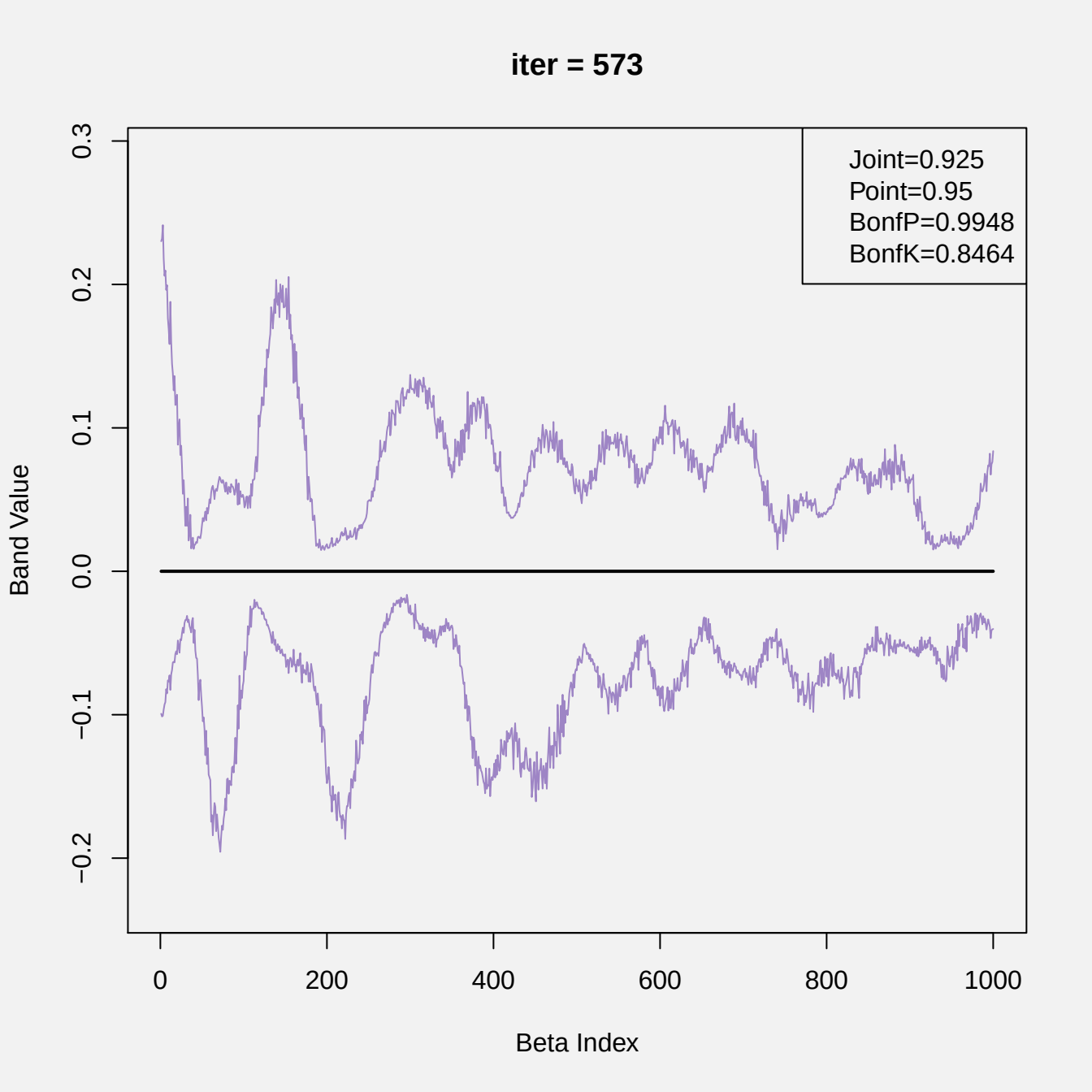

iter = 1
Joint=1
Point=0.929
BonfP=1
BonfK=1
Band Value
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
0
200
400
600
800
1000
Beta Index


iter = 144
Joint=0.9236
Point=0.9487
BonfP=0.9931
BonfK=0.8264
Band Value
0.4
0.2
0.0
−0.2
−0.4
0
200
400
600
800
1000
Beta Index


iter = 287
Joint=0.9129
Point=0.9519
BonfP=0.9965
BonfK=0.8467
Band Value
0.2
0.1
0.0
−0.1
−0.2
0
200
400
600
800
1000
Beta Index


iter = 430
Joint=0.9256
Point=0.9527
BonfP=0.993
BonfK=0.8512
Band Value
0.4
0.2
0.0
−0.2
−0.4
0
200
400
600
800
1000
Beta Index


iter = 573
Joint=0.925
Point=0.95
BonfP=0.9948
BonfK=0.8464
Band Value
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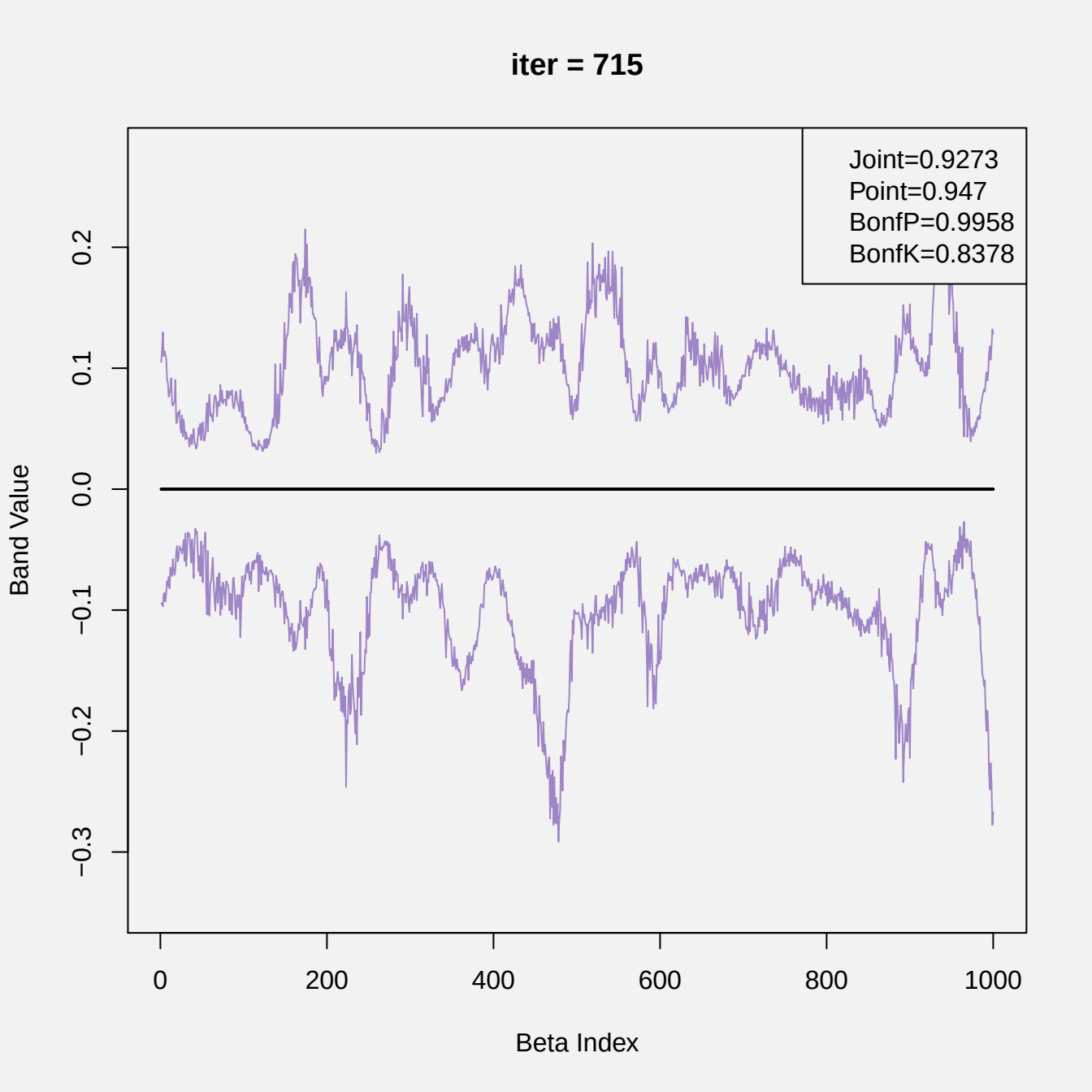
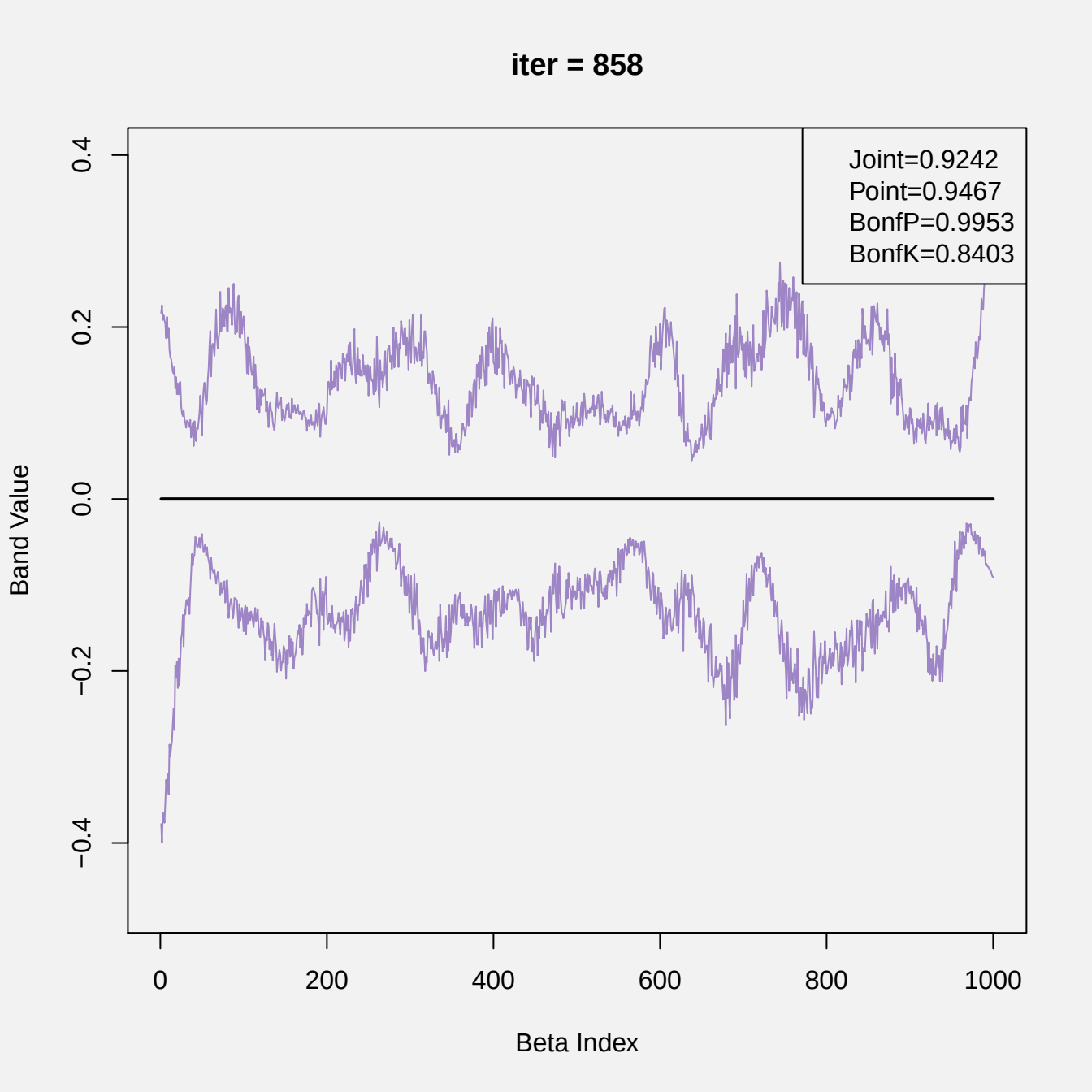
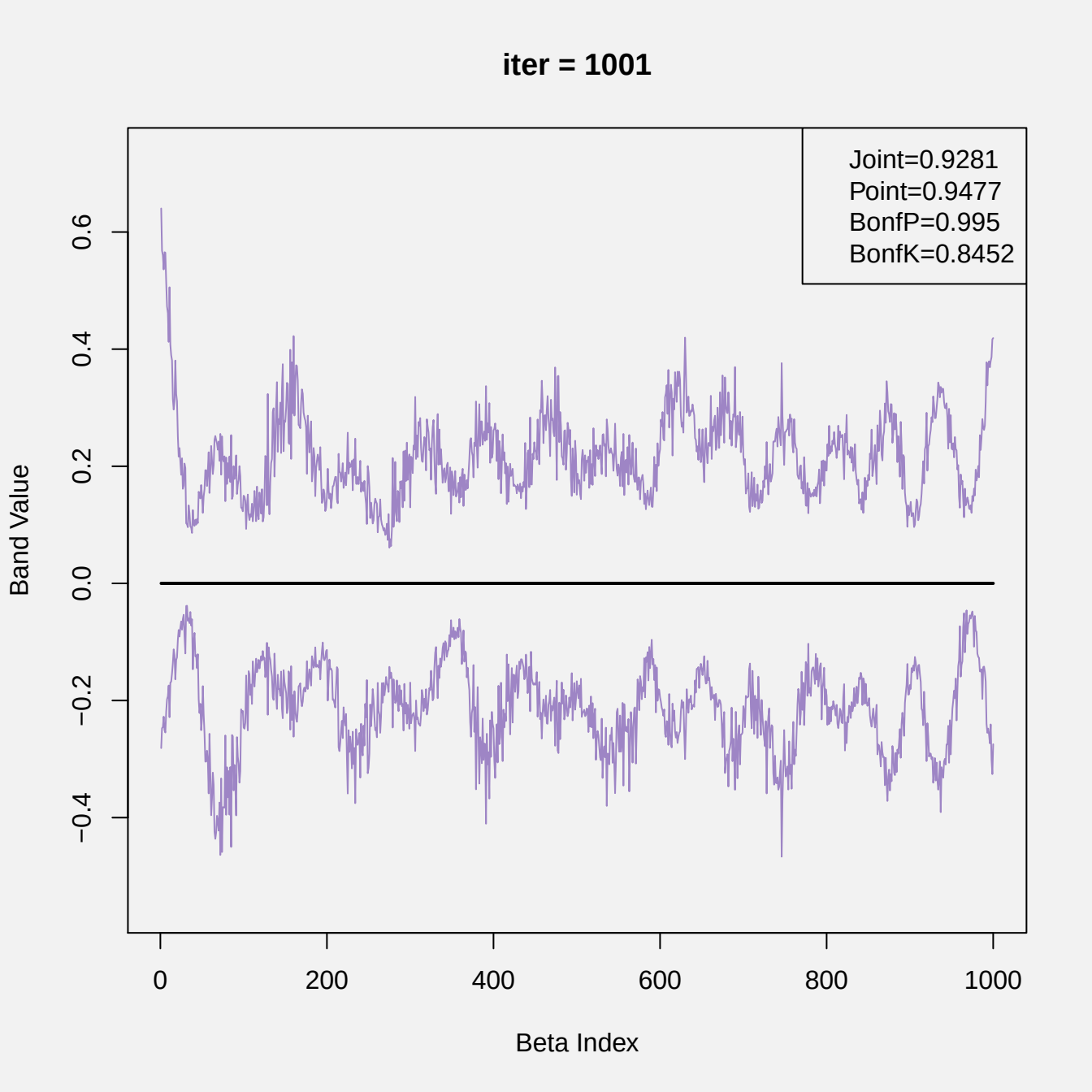
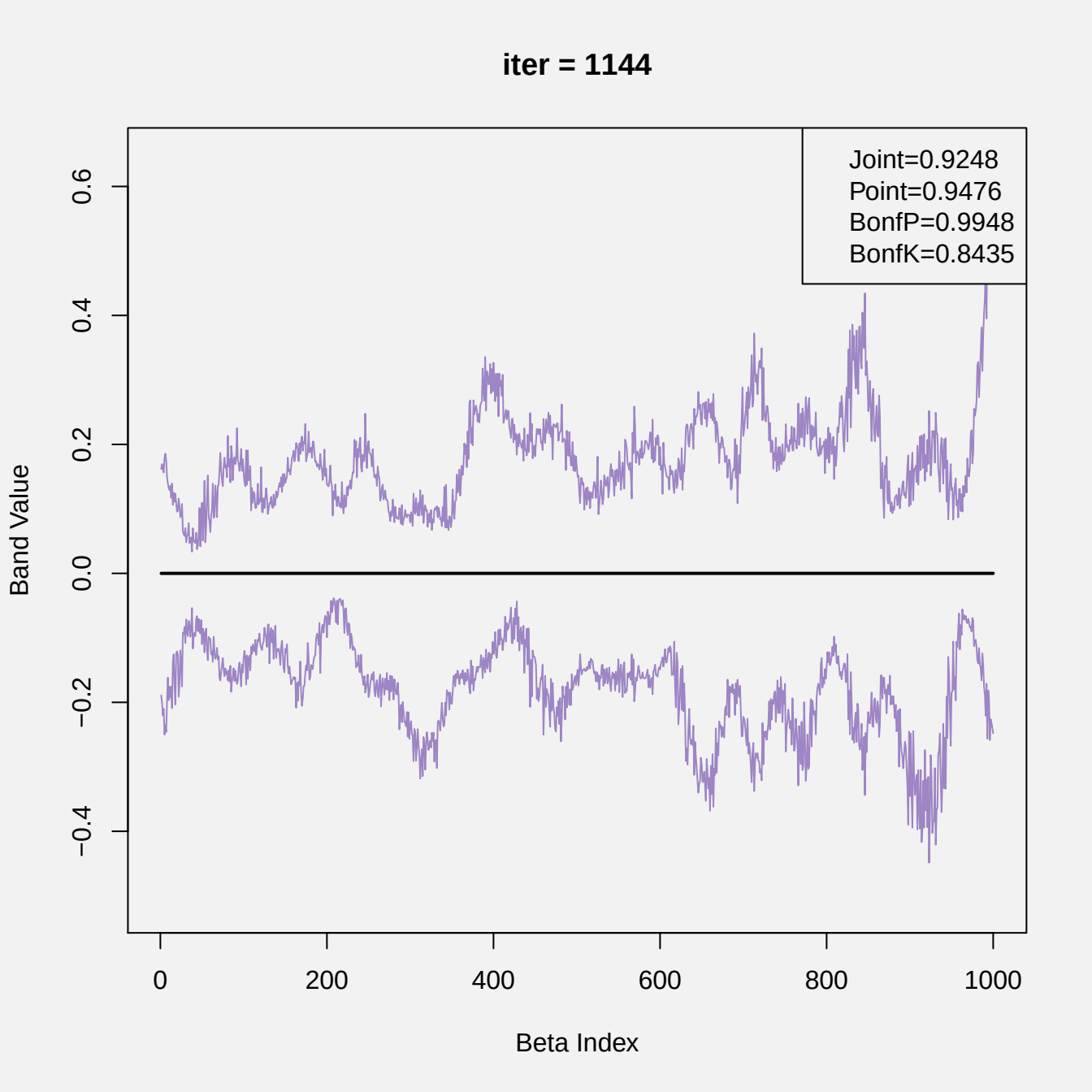
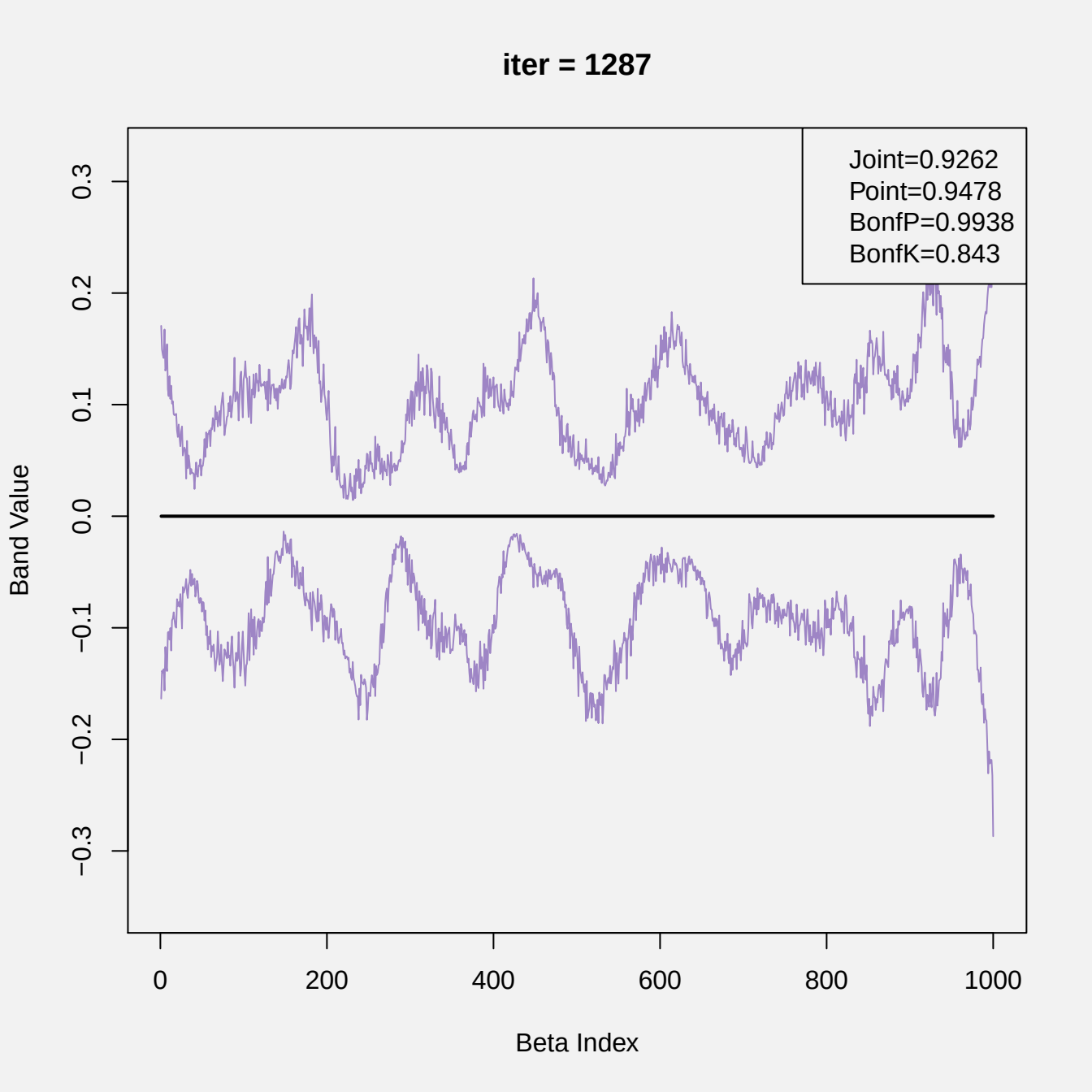
0.2
0.1
0.0
−0.1
−0.2
0
200
400
600
800
1000
Beta Index


iter = 715
Joint=0.9273
Point=0.947
BonfP=0.9958
BonfK=0.8378
Band Value
0.2
0.1
0.0
−0.1
−0.2
−0.3
0
200
400
600
800
1000
Beta Index


iter = 858
Joint=0.9242
Point=0.9467
BonfP=0.9953
BonfK=0.8403
Band Value
0.4
0.2
0.0
−0.2
−0.4
0
200
400
600
800
1000
Beta Index


iter = 1001
Joint=0.9281
Point=0.9477
BonfP=0.995
BonfK=0.8452
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
0
200
400
600
800
1000
Beta Index


iter = 1144
Joint=0.9248
Point=0.9476
BonfP=0.9948
BonfK=0.8435
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
0
200
400
600
800
1000
Beta Index


iter = 1287
Joint=0.9262
Point=0.9478
BonfP=0.9938
BonfK=0.843
Band Value
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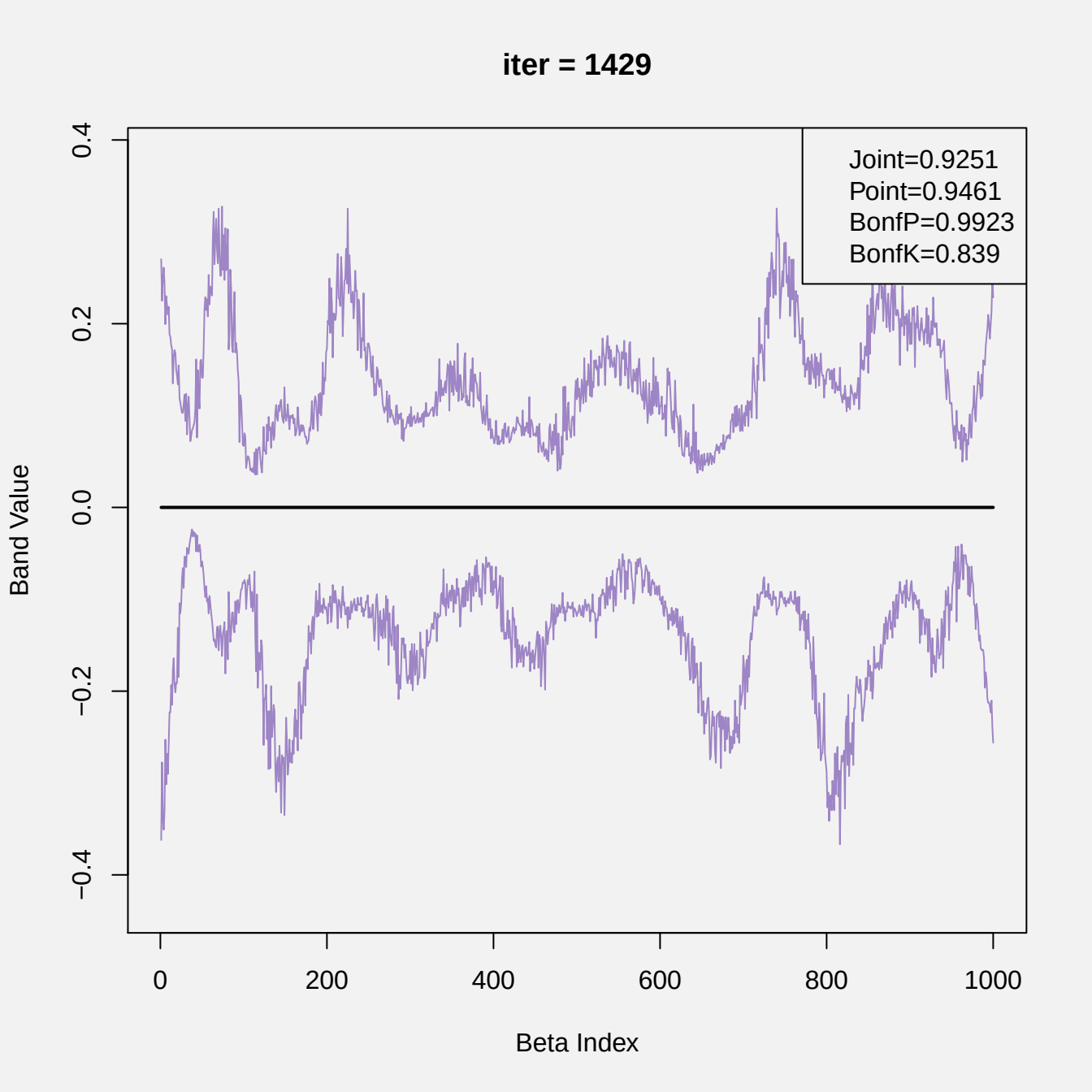
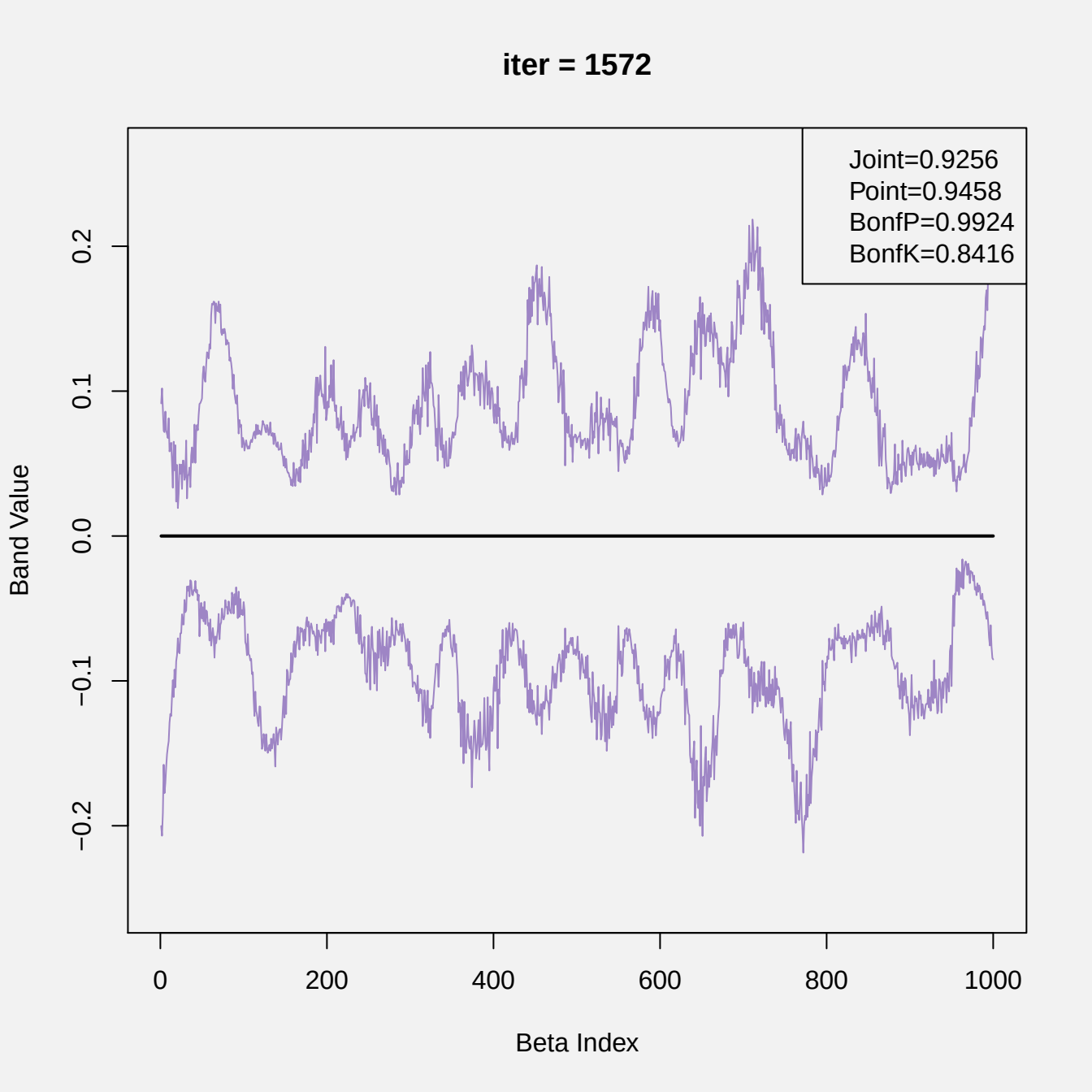
0.2
0.1
0.0
−0.1
−0.2
−0.3
0
200
400
600
800
1000
Beta Index


iter = 1429
Joint=0.9251
Point=0.9461
BonfP=0.9923
BonfK=0.839
Band Value
0.4
0.2
0.0
−0.2
−0.4
0
200
400
600
800
1000
Beta Index


iter = 1572
Joint=0.9256
Point=0.9458
BonfP=0.9924
BonfK=0.8416
Band Value
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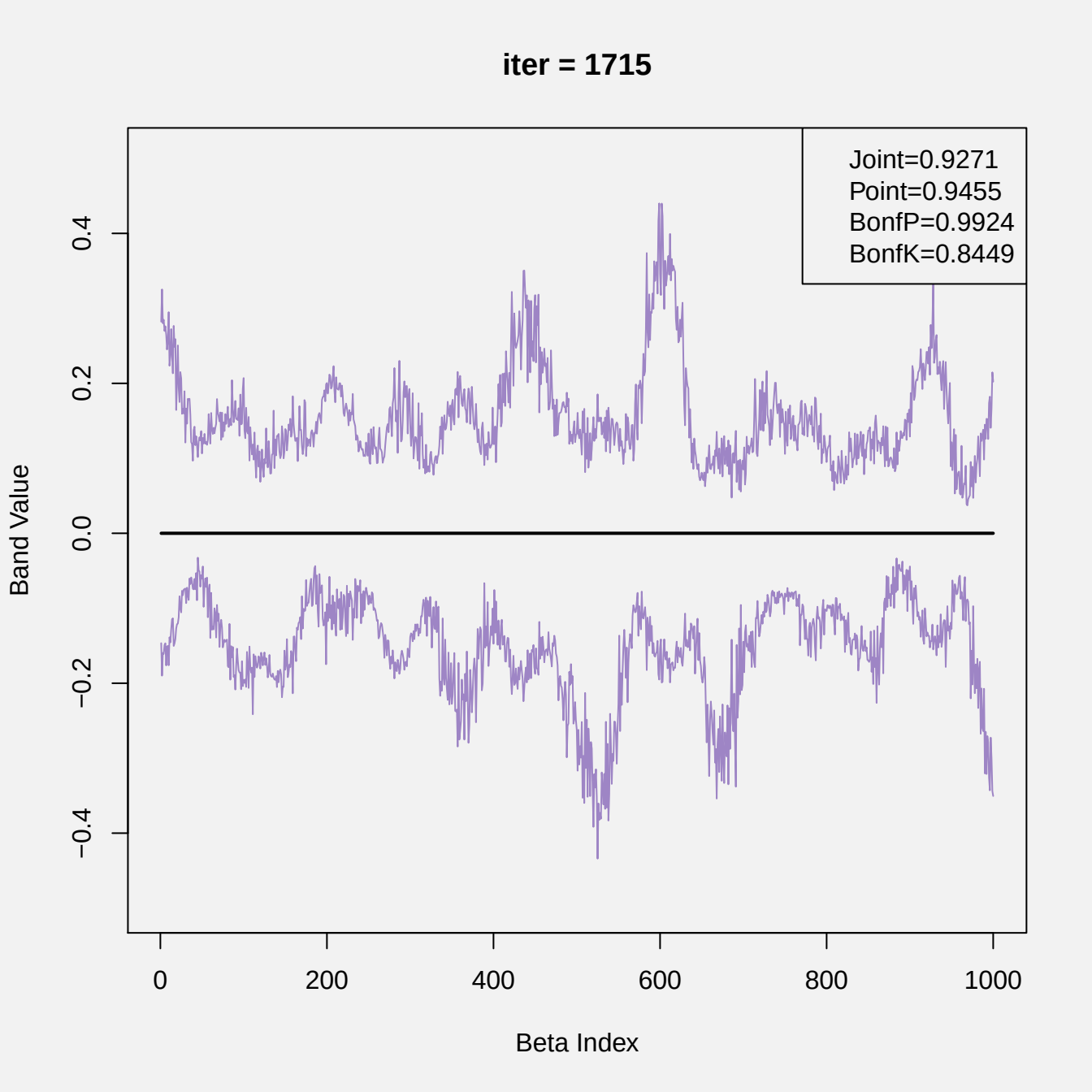
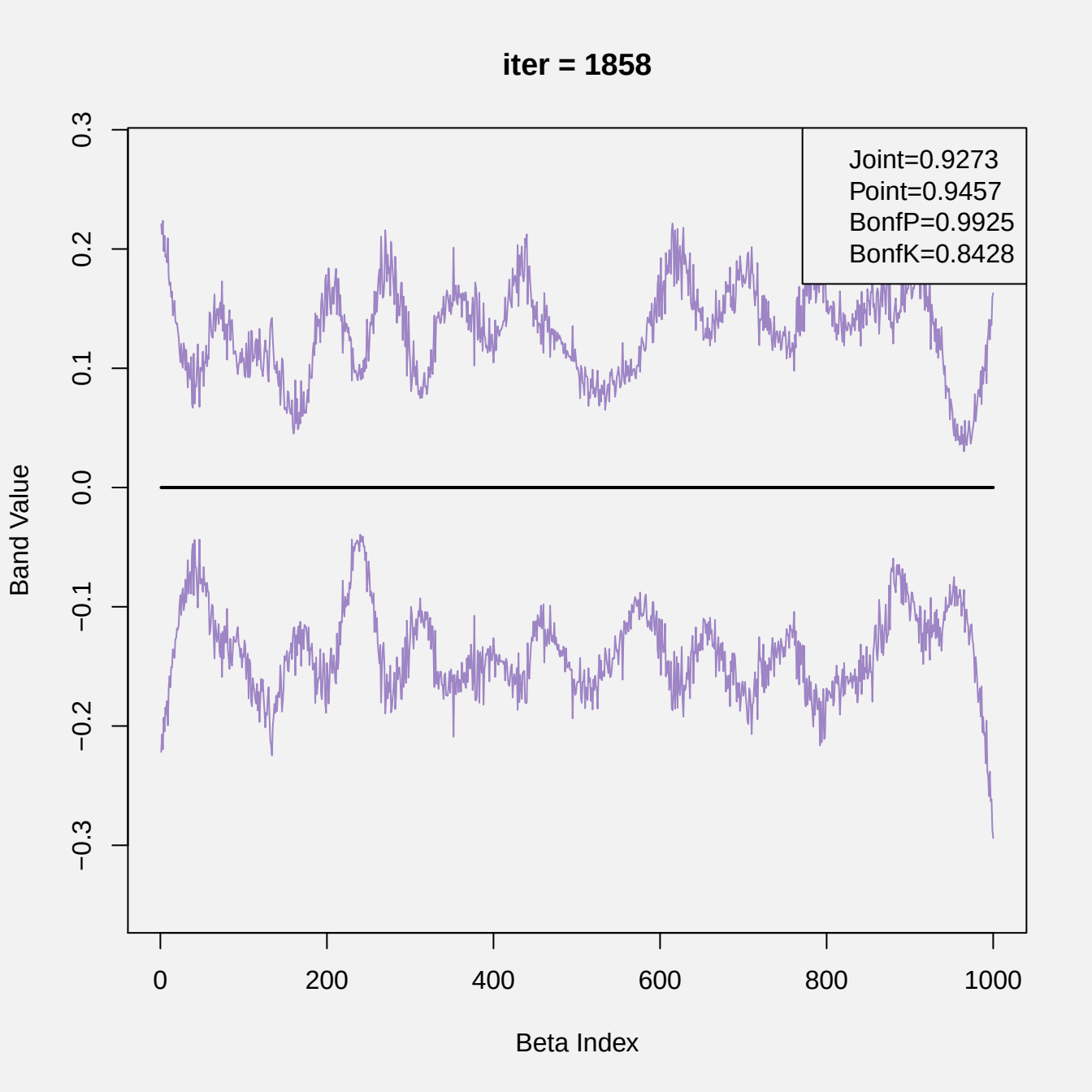
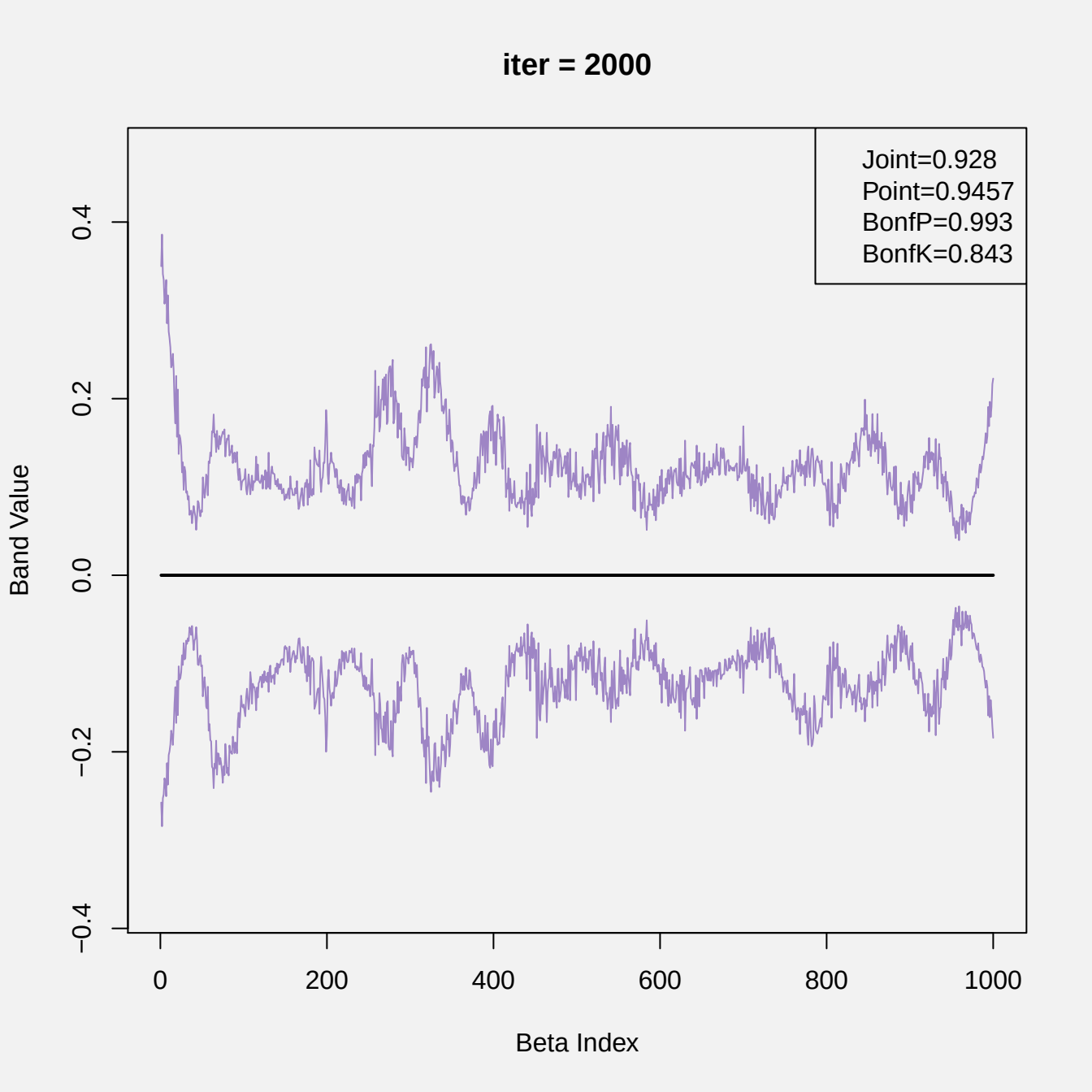
0.1
0.0
−0.1
−0.2
0
200
400
600
800
1000
Beta Index


iter = 1715
Joint=0.9271
Point=0.9455
BonfP=0.9924
BonfK=0.8449
Band Value
0.4
0.2
0.0
−0.2
−0.4
0
200
400
600
800
1000
Beta Index


iter = 1858
Joint=0.9273
Point=0.9457
BonfP=0.9925
BonfK=0.8428
Band Value
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
0
200
400
600
800
1000
Beta Index


iter = 2000
Joint=0.928
Point=0.9457
BonfP=0.993
BonfK=0.843
Band Value
0.4
0.2
0.0
−0.2
−0.4
0
200
400
600
800
1000
Beta Index