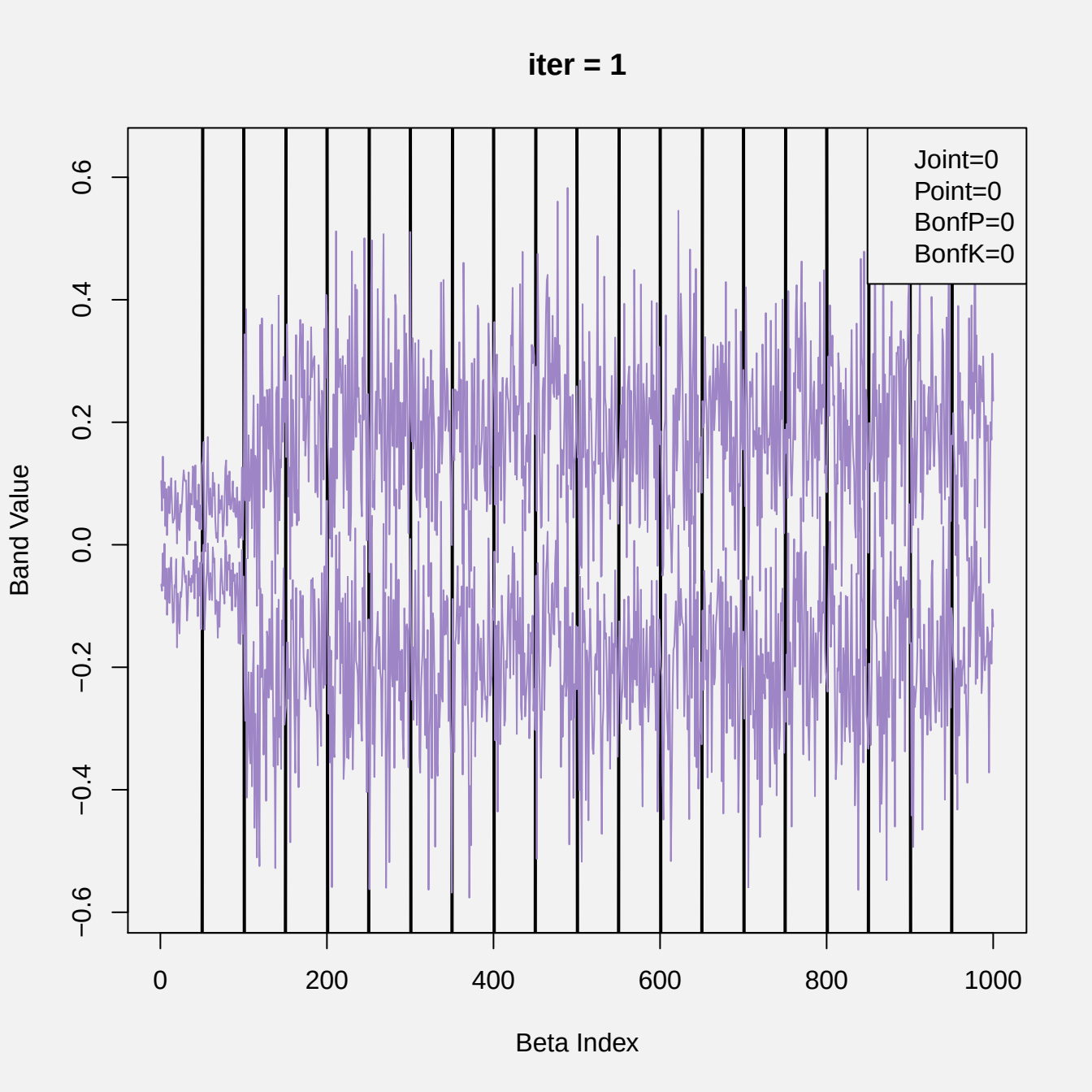
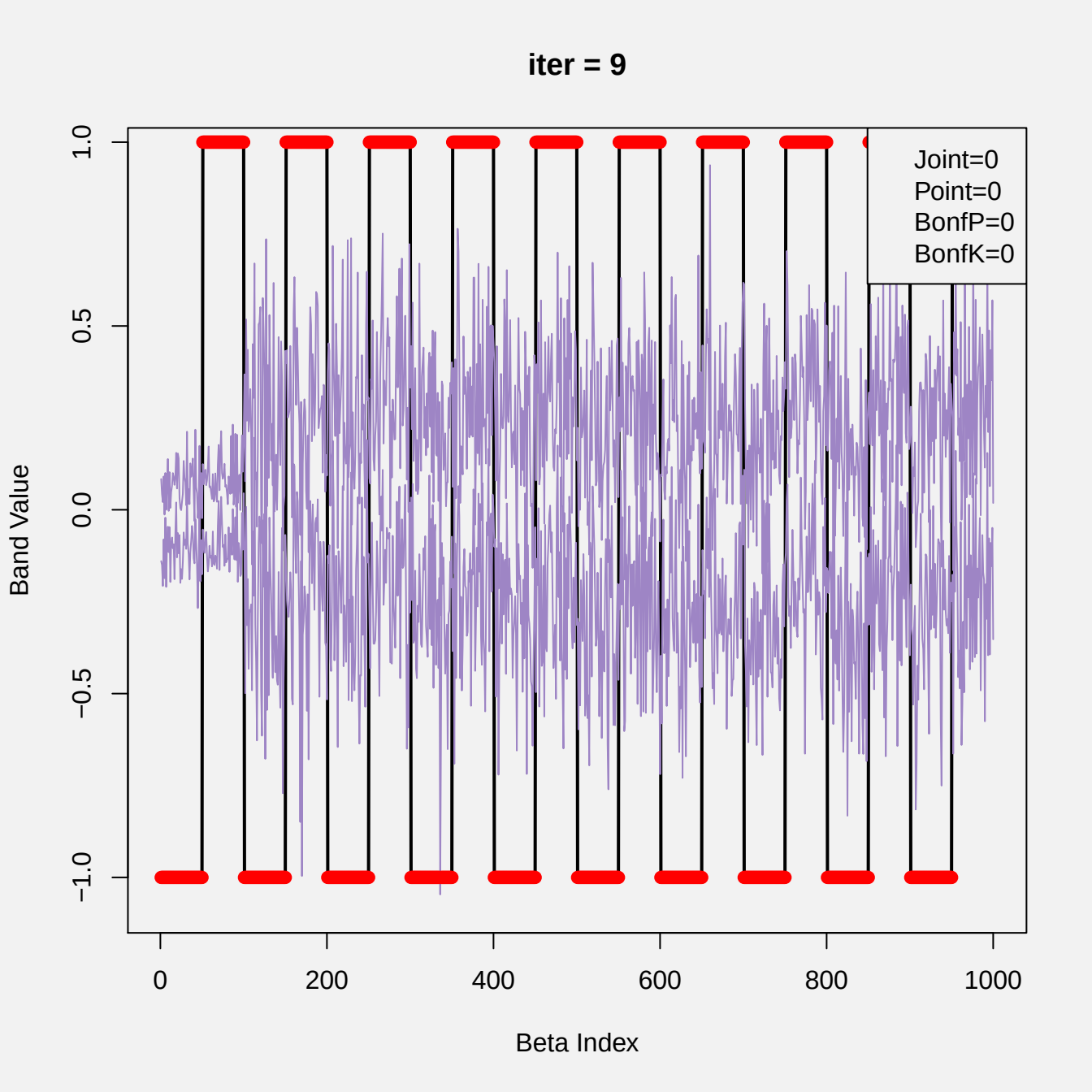
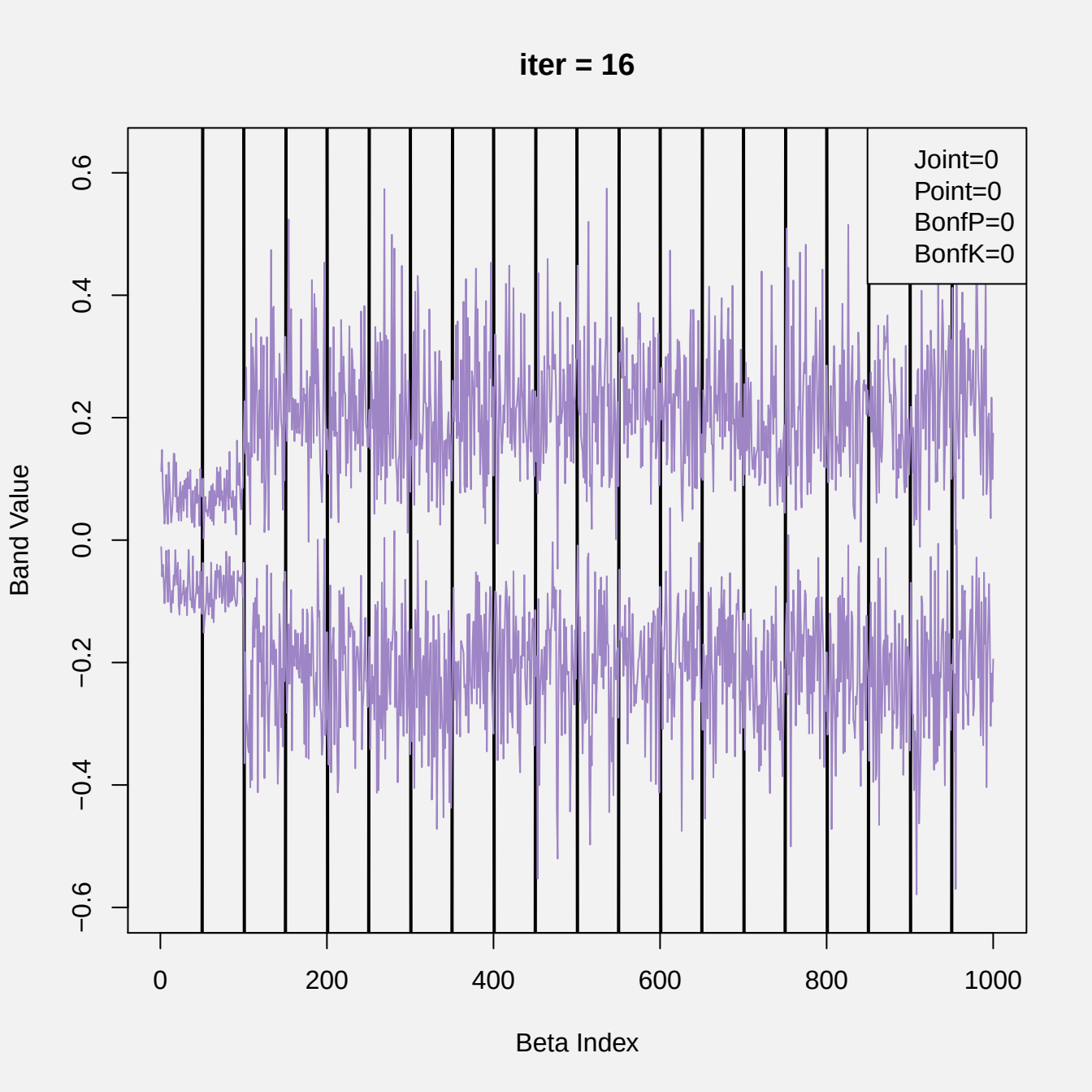
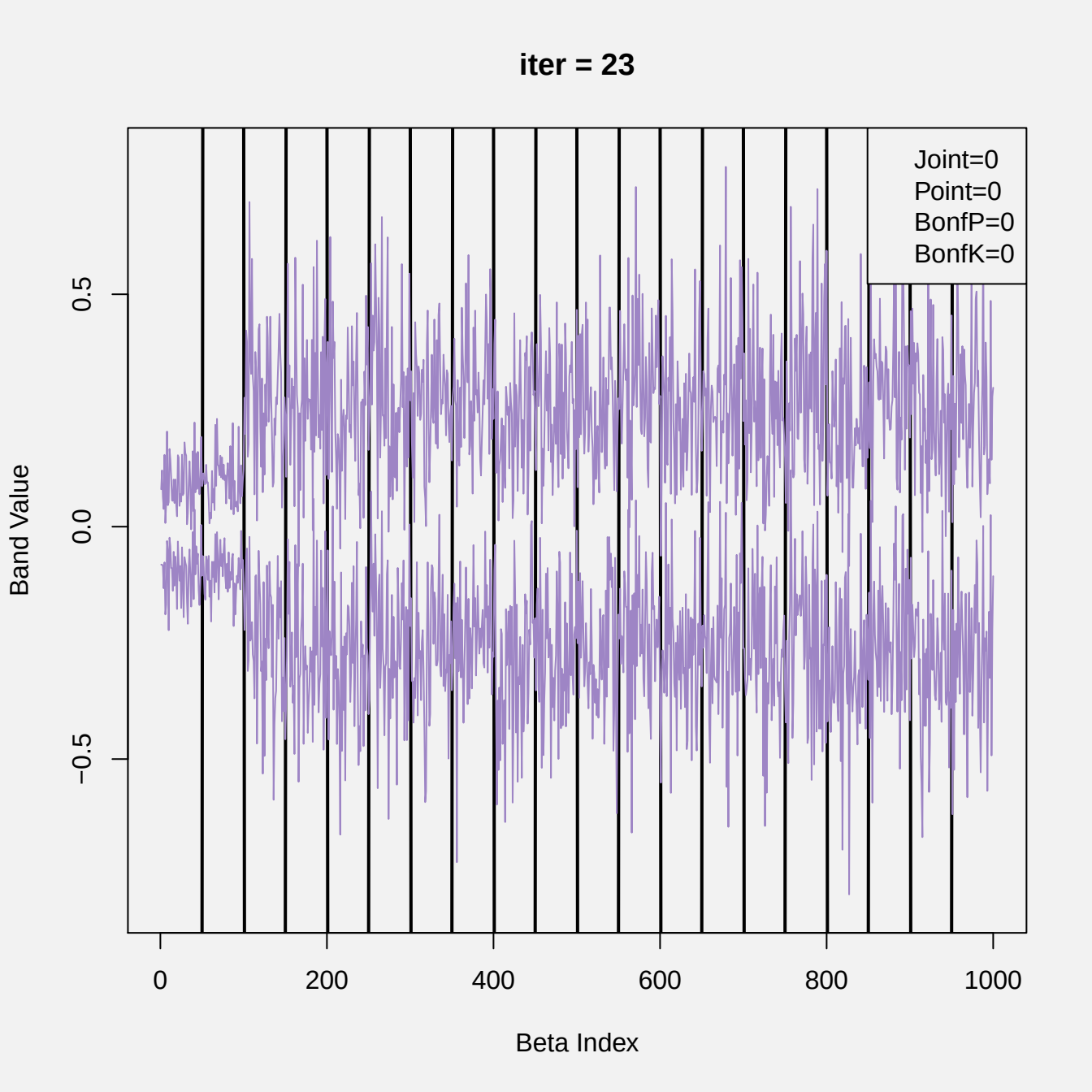
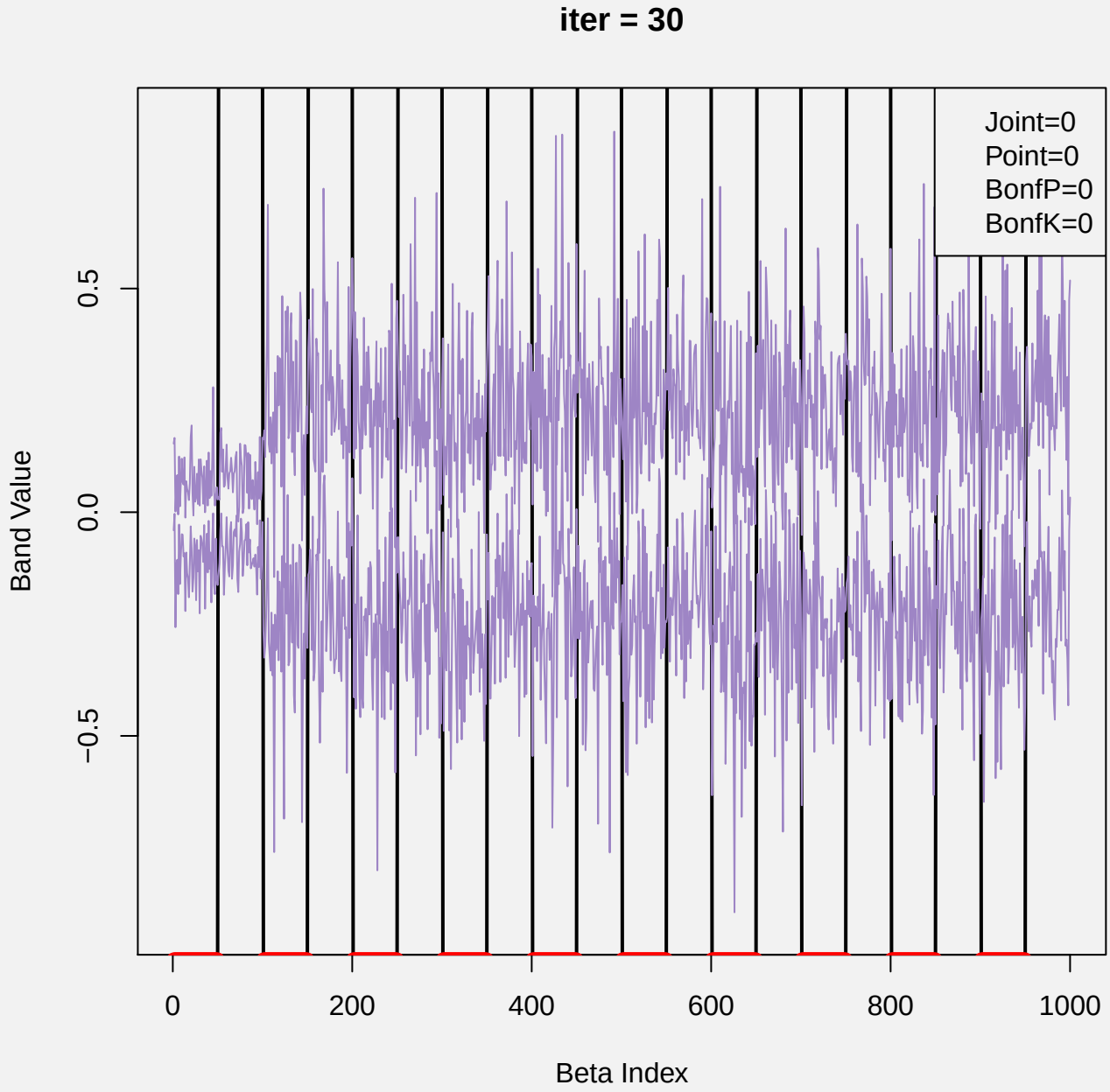
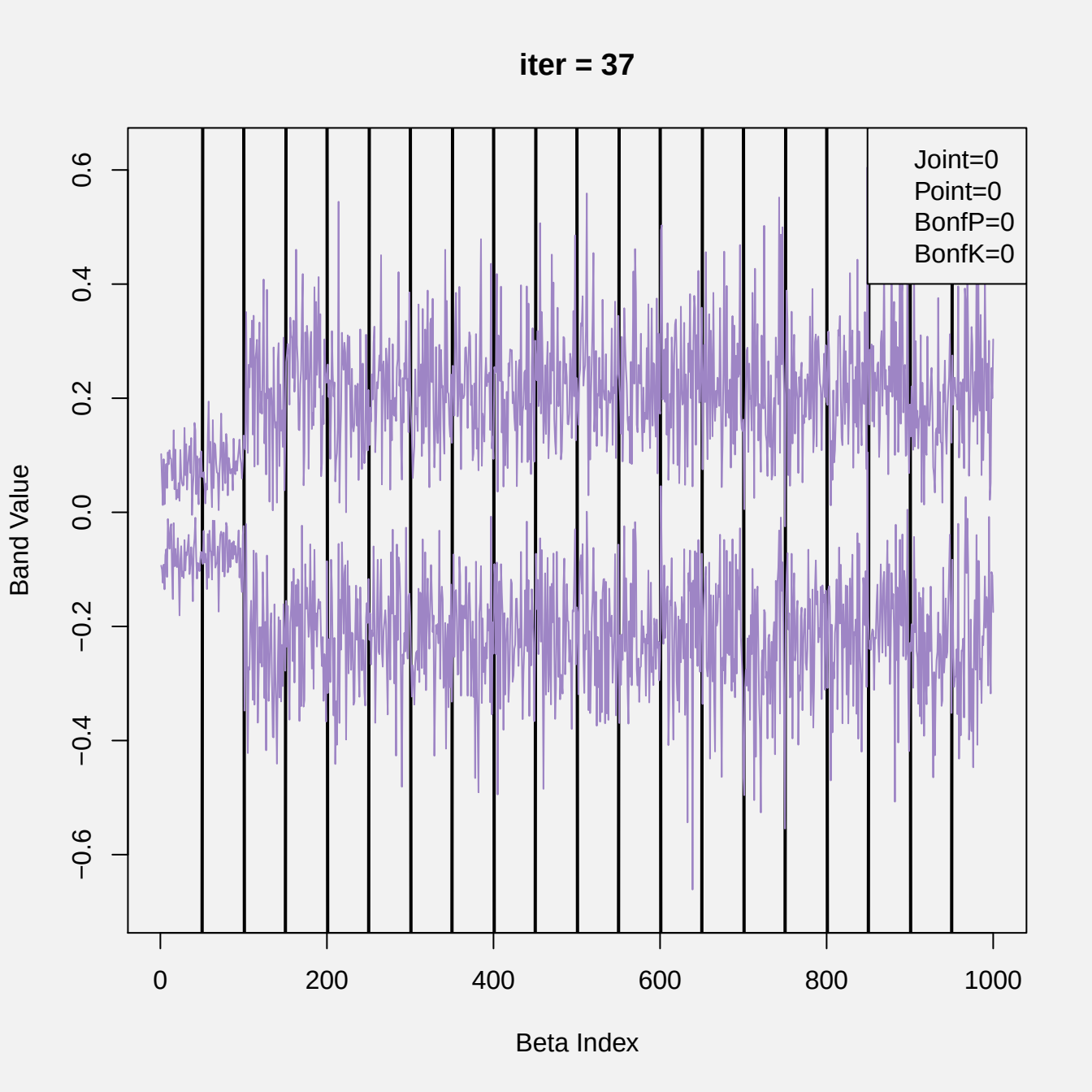

iter = 1
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
0
200
400
600
800
1000
Beta Index

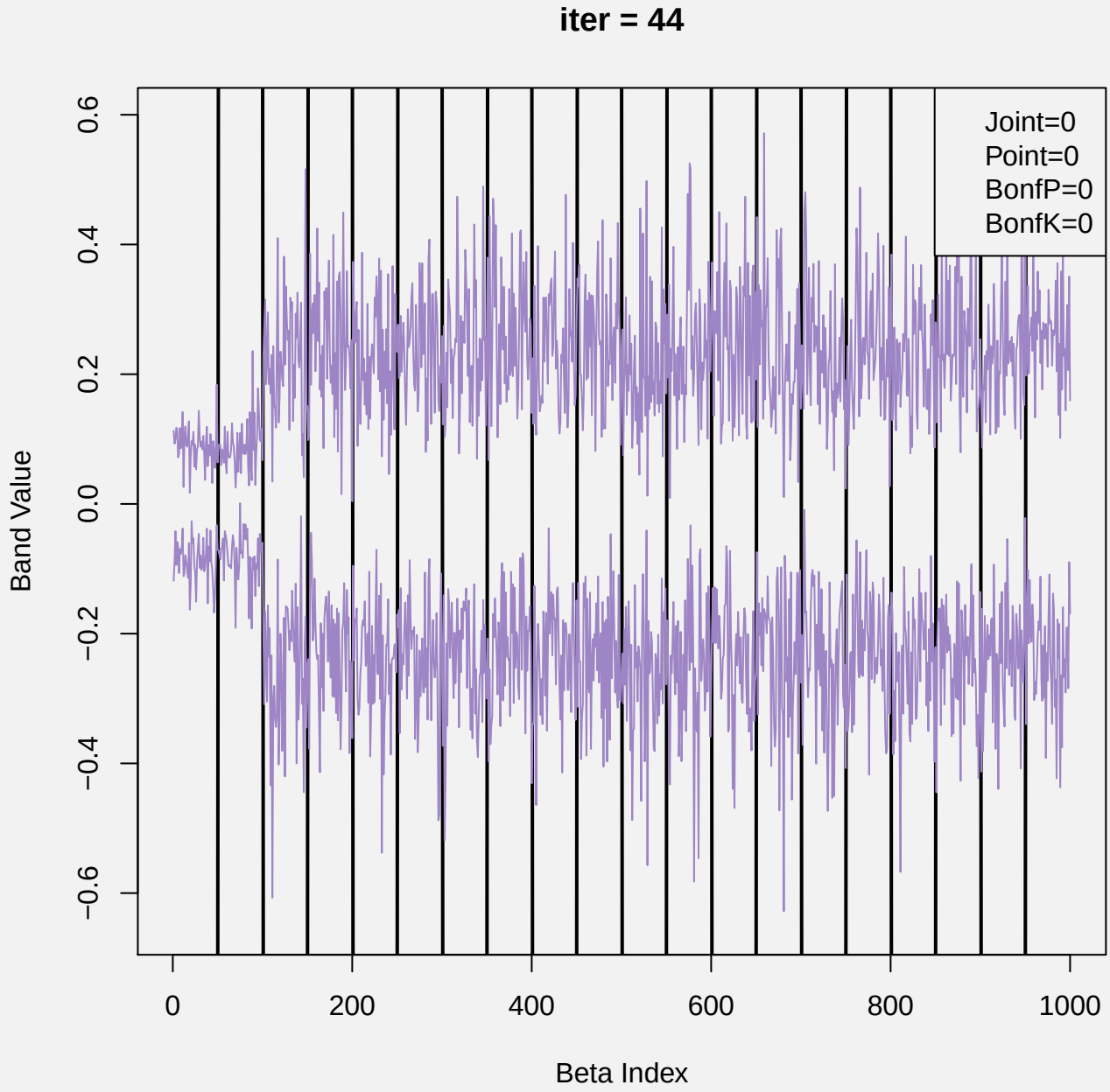

iter = 9
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000
Beta Index

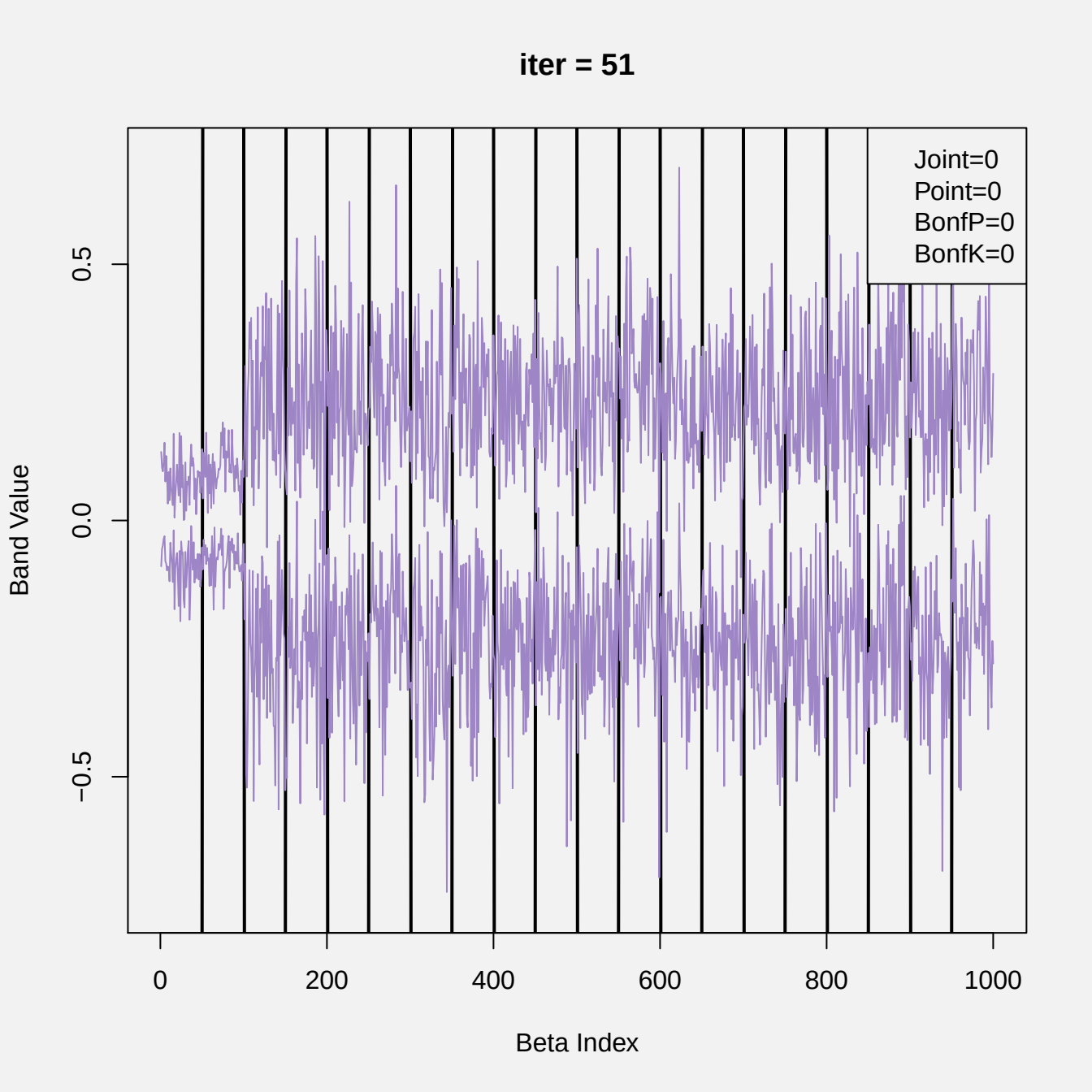

iter = 16
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
0
200
400
600
800
1000
Beta Index

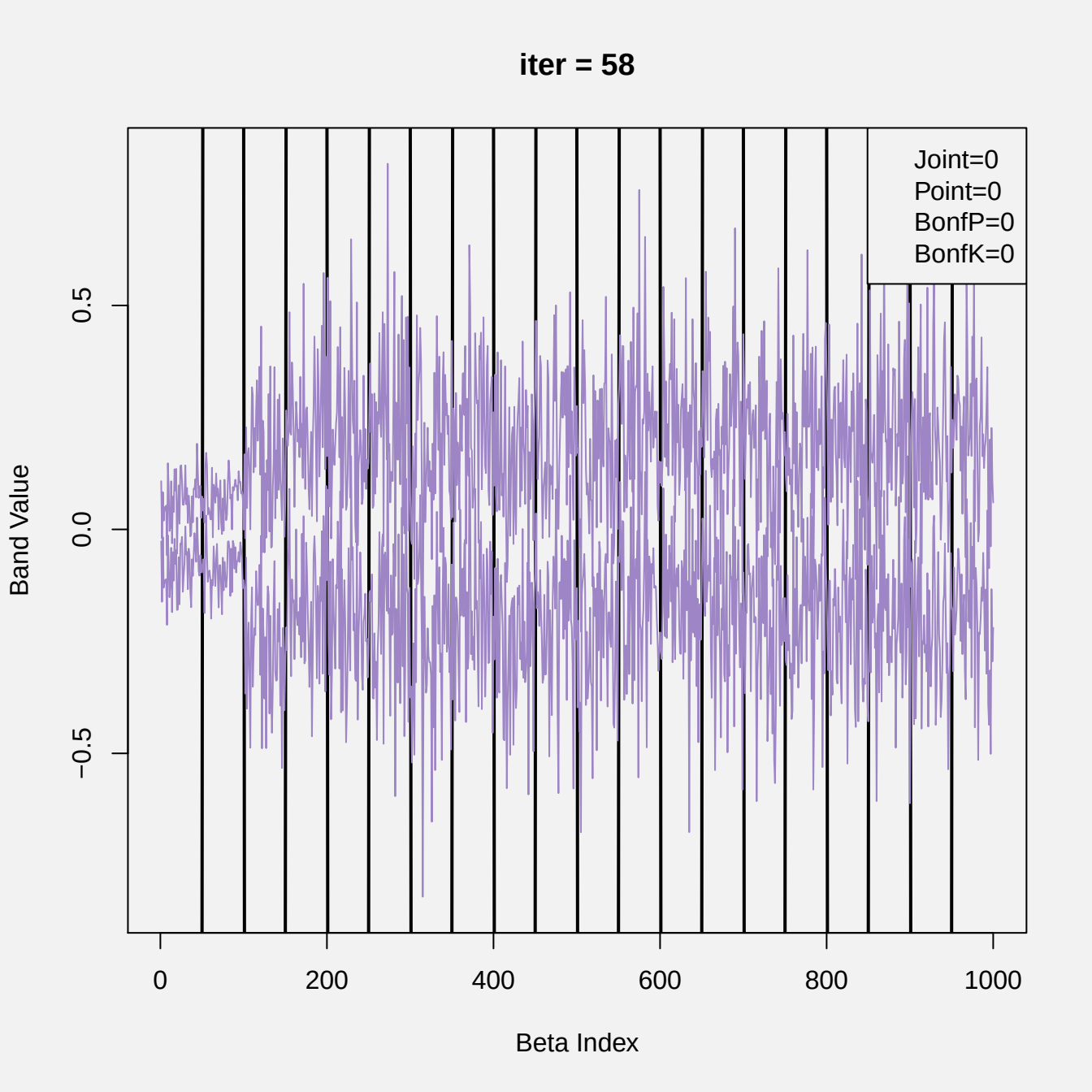

iter = 23
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.5
0.0
−0.5
0
200
400
600
800
1000
Beta Index

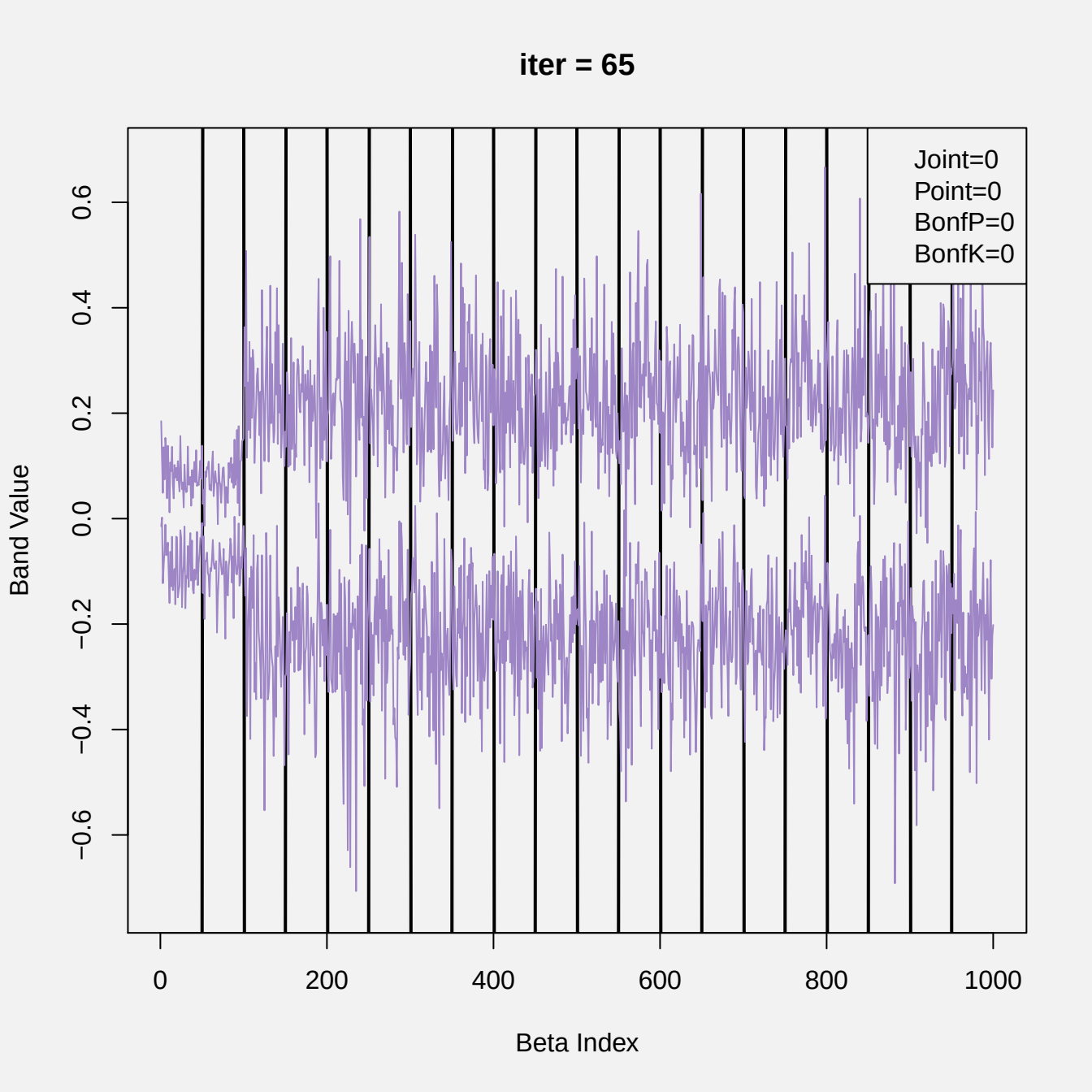

iter = 30
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.5
0.0
−0.5
0
200
400
600
800
1000
Beta Index

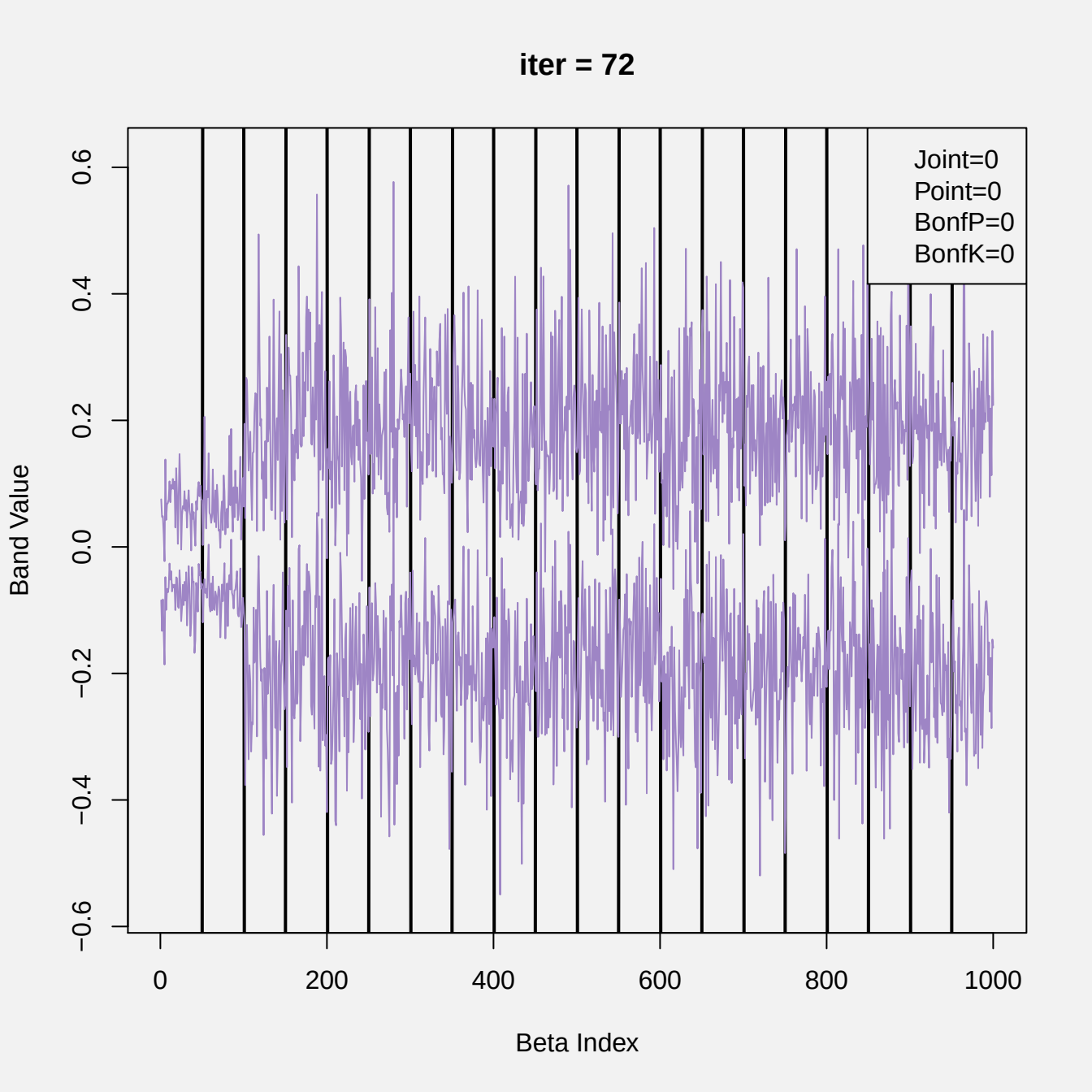

iter = 37
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
0
200
400
600
800
1000
Beta Index

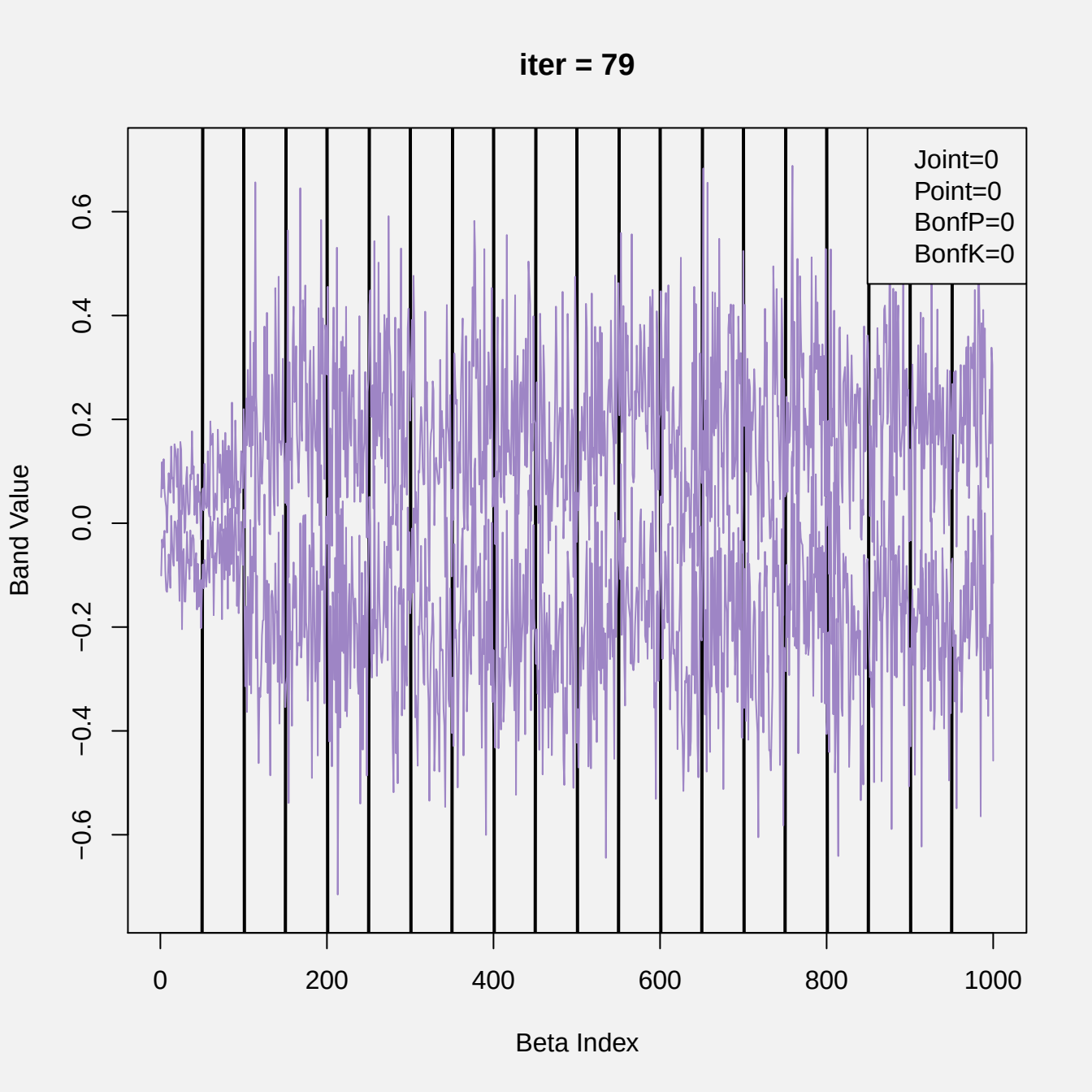

iter = 44
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
0
200
400
600
800
1000
Beta Index

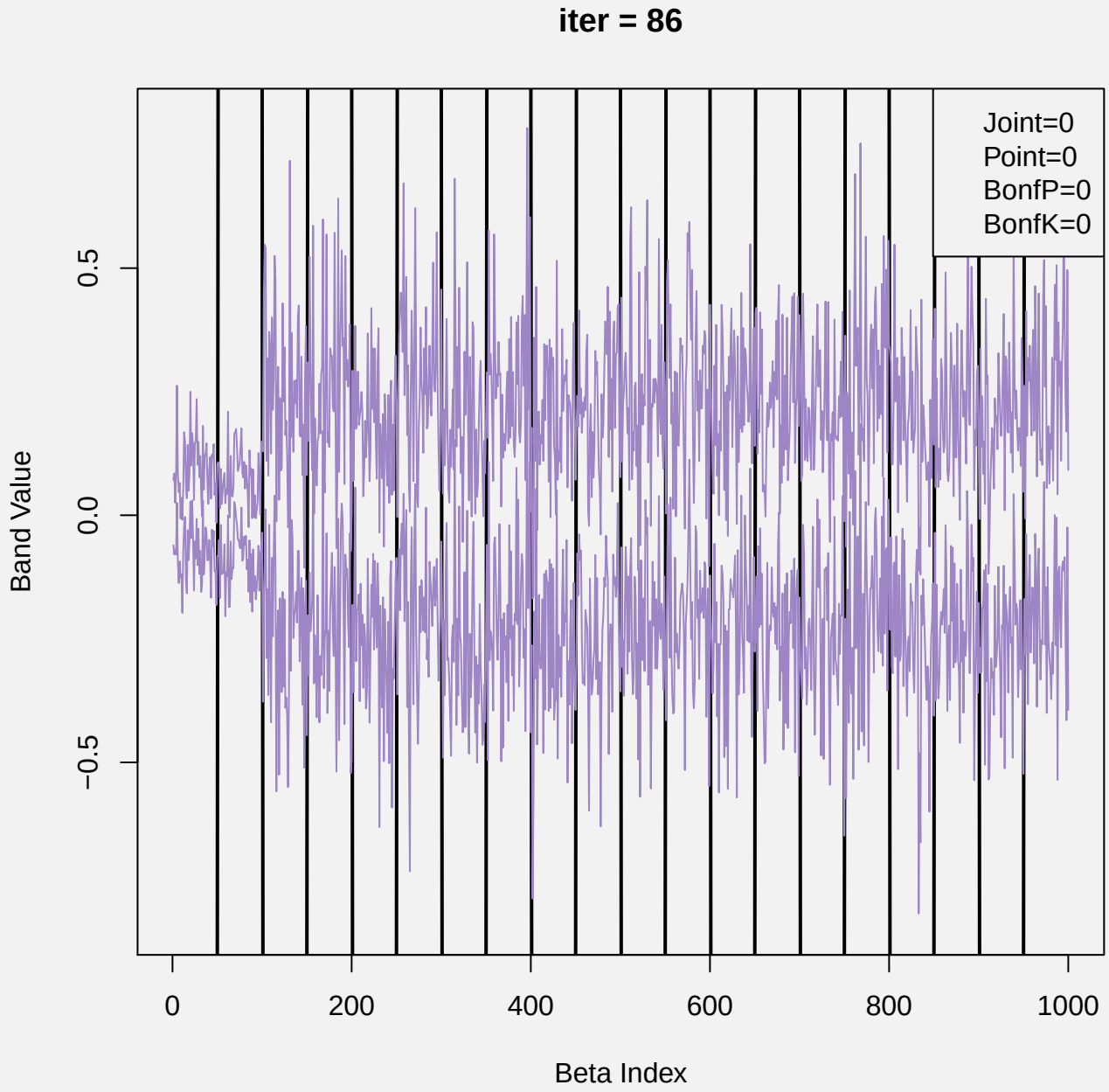

iter = 51
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.5
0.0
−0.5
0
200
400
600
800
1000
Beta Index

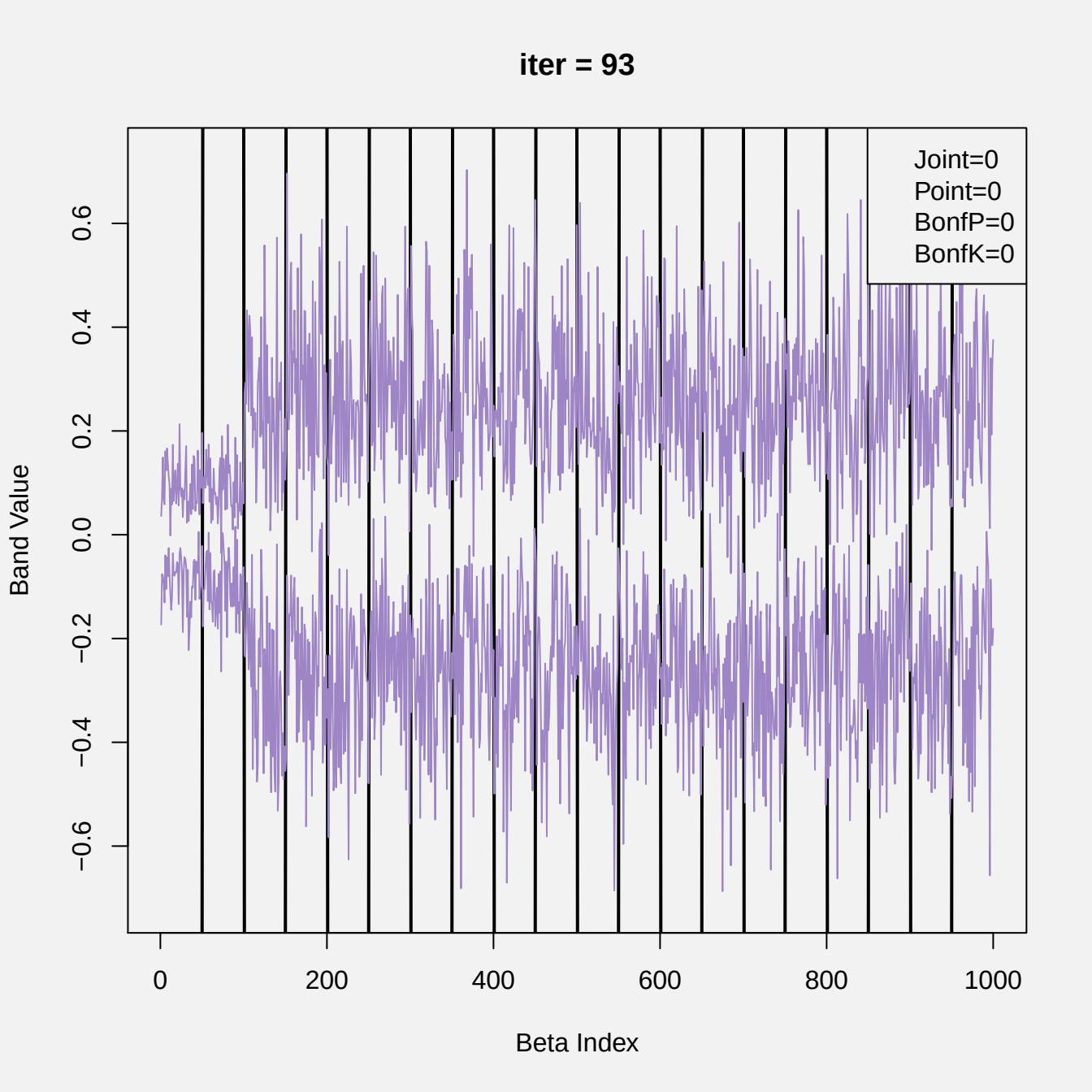

iter = 58
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.5
0.0
−0.5
0
200
400
600
800
1000
Beta Index

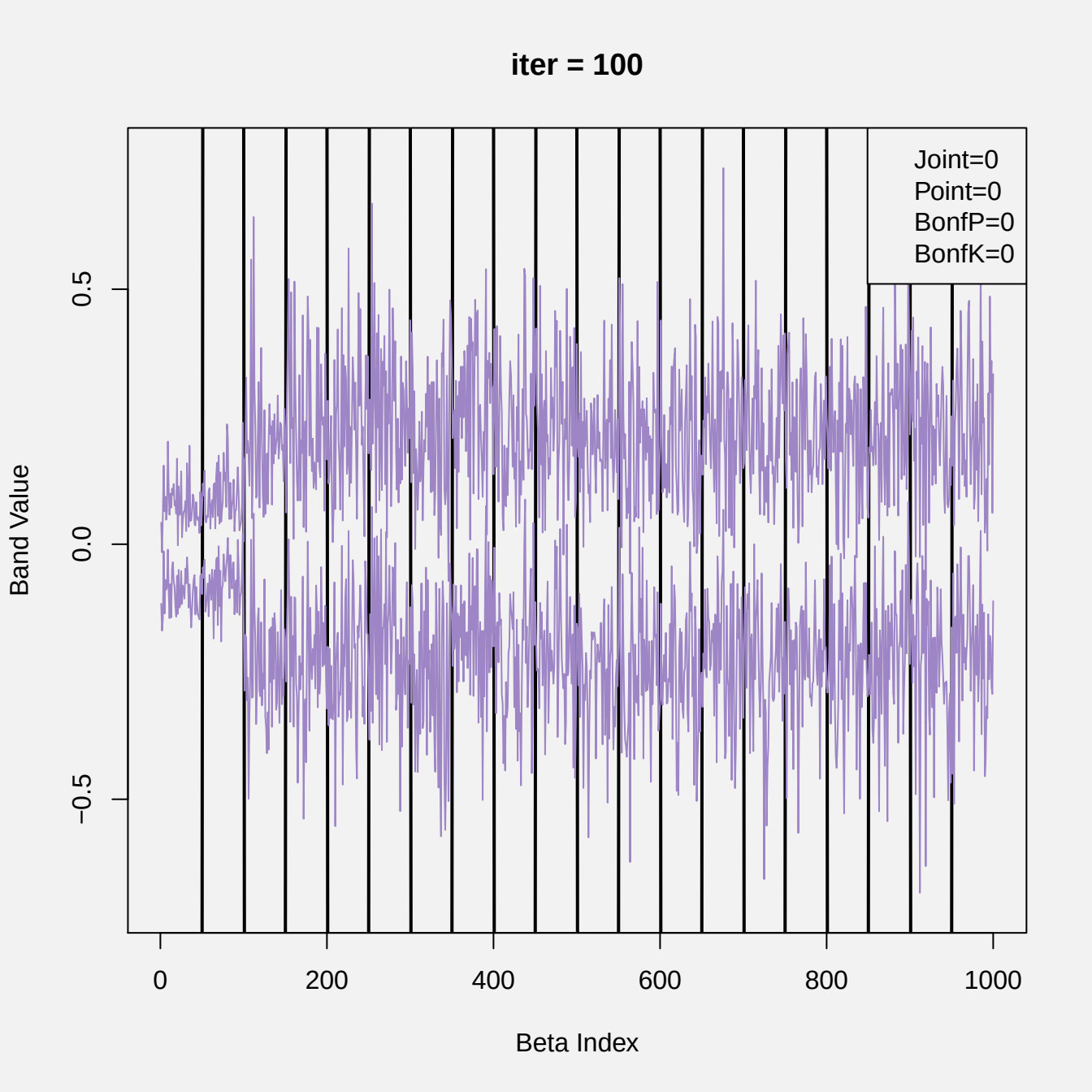

iter = 65
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
0
200
400
600
800
1000
Beta Index


iter = 72
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
0
200
400
600
800
1000
Beta Index


iter = 79
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
0
200
400
600
800
1000
Beta Index


iter = 86
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.5
0.0
−0.5
0
200
400
600
800
1000
Beta Index


iter = 93
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
0
200
400
600
800
1000
Beta Index


iter = 100
Joint=0
Point=0
BonfP=0
BonfK=0
Band Value
0.5
0.0
−0.5
0
200
400
600
800
1000
Beta Index