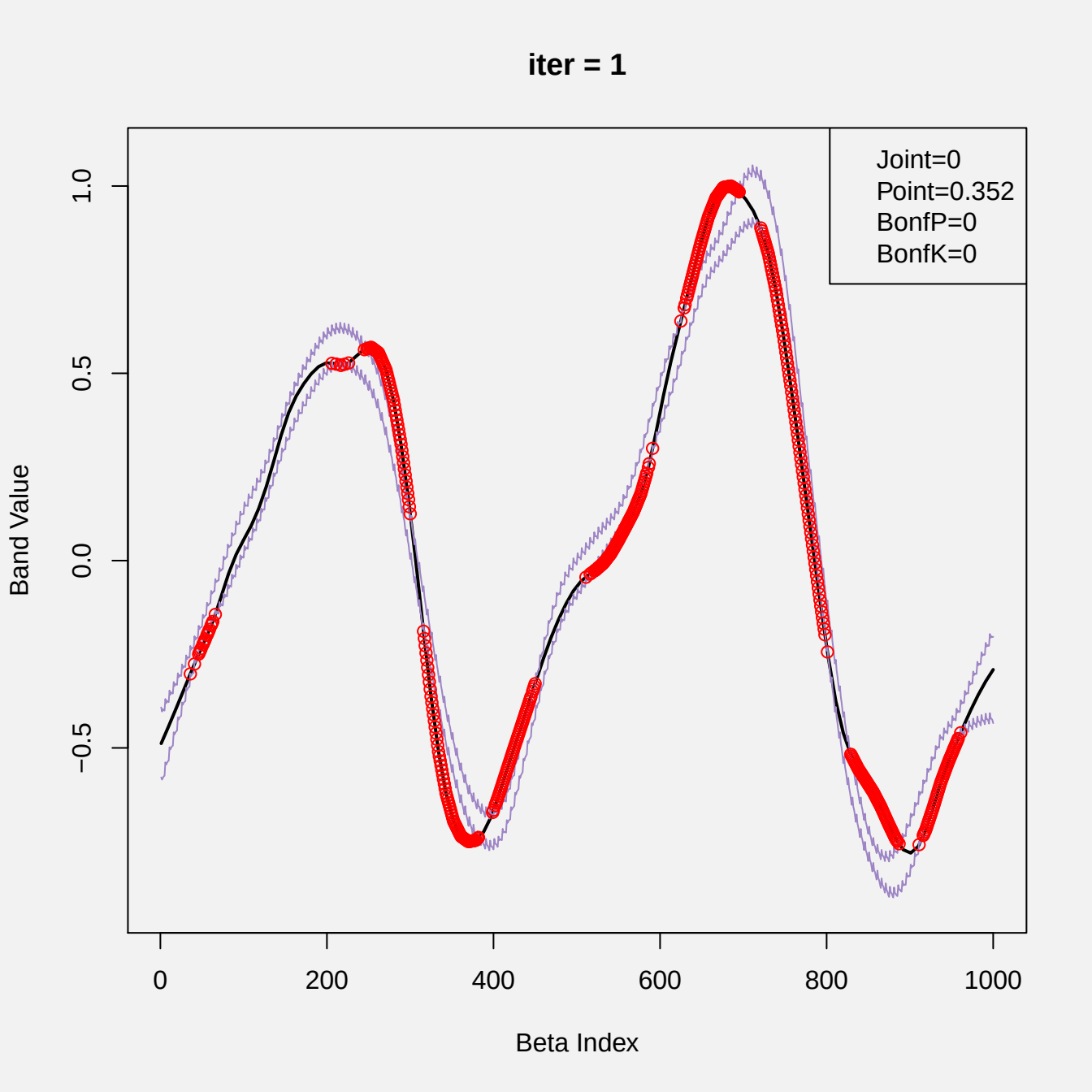
iter = 1
Joint=0
Point=0.352
BonfP=0
BonfK=0
Band Value
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0
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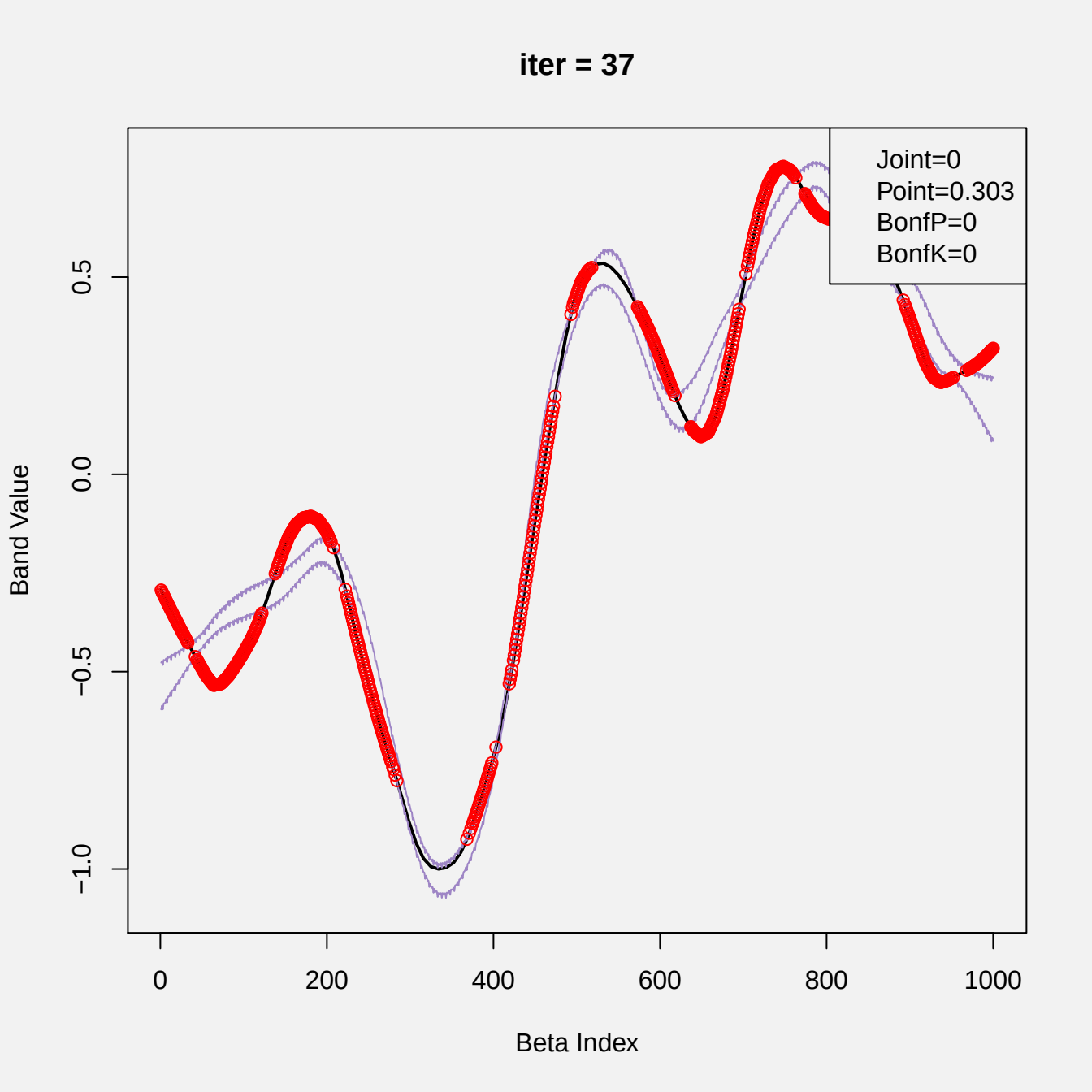
600
800
1000
Beta Index


iter = 37
Joint=0
Point=0.303
BonfP=0
BonfK=0
Band Value
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800
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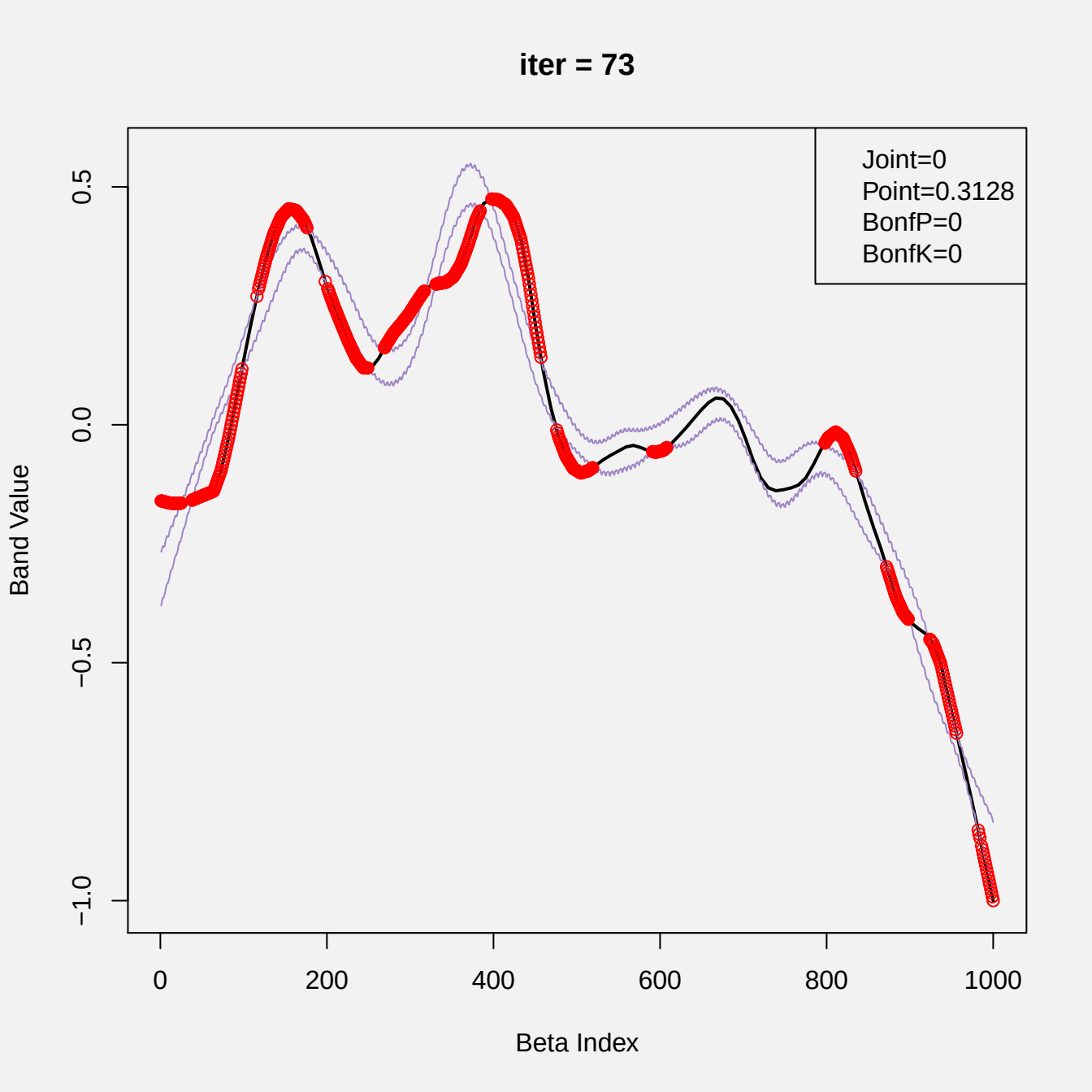
Beta Index


iter = 73
Joint=0
Point=0.3128
BonfP=0
BonfK=0
Band Value
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−1.0
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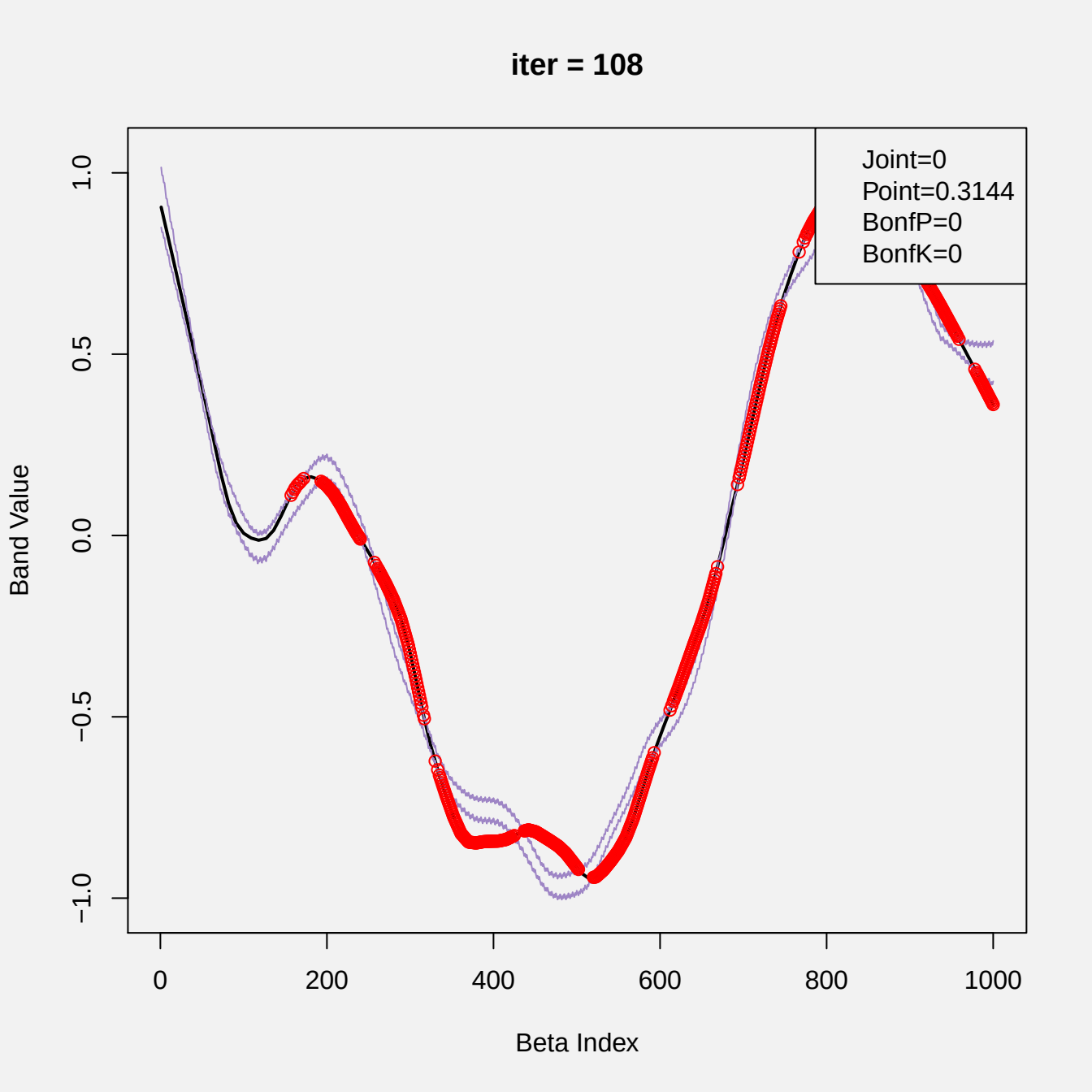
800
1000
Beta Index


iter = 108
Joint=0
Point=0.3144
BonfP=0
BonfK=0
Band Value
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0.0
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−1.0
0
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400
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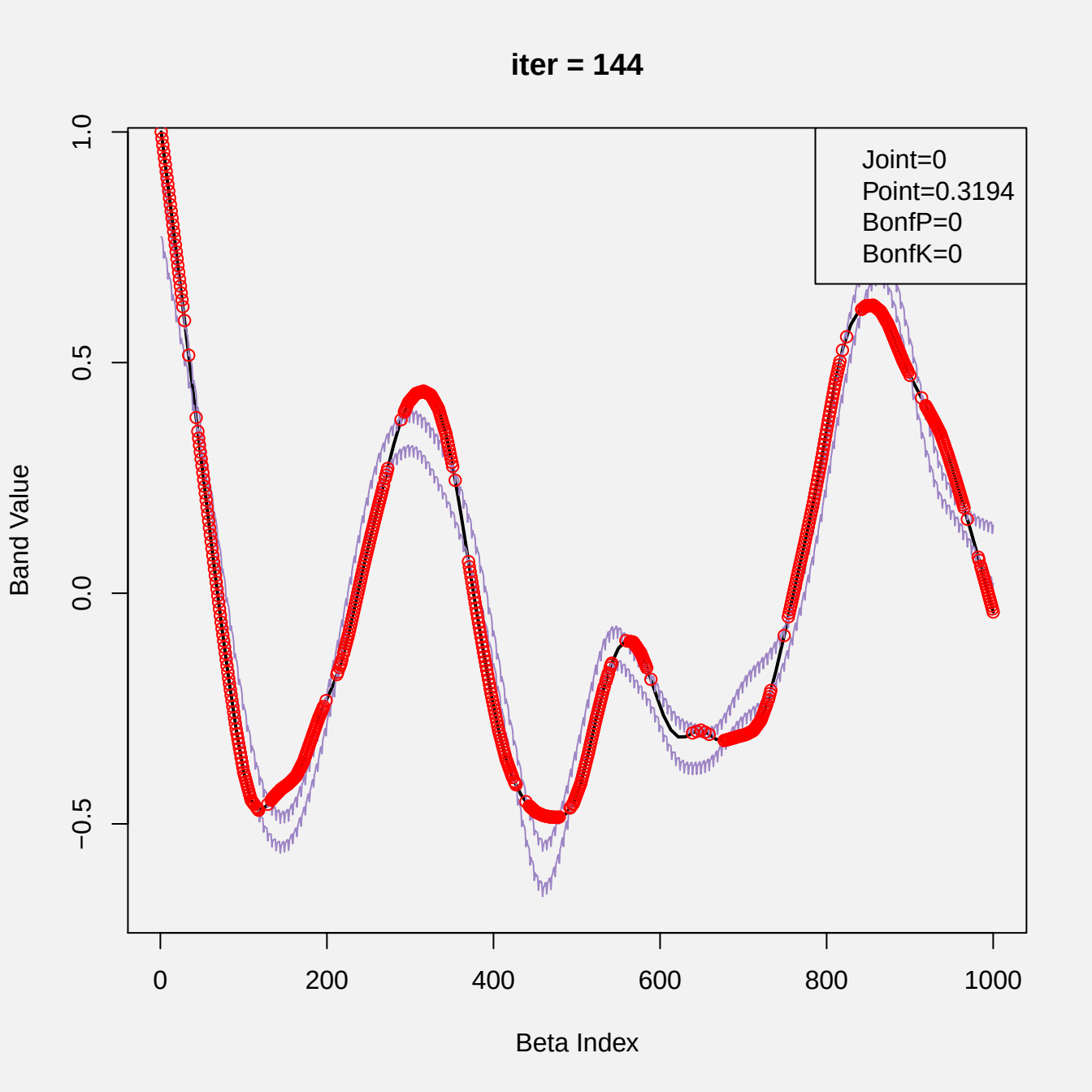
800
1000
Beta Index


iter = 144
Joint=0
Point=0.3194
BonfP=0
BonfK=0
Band Value
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0.0
−0.5
0
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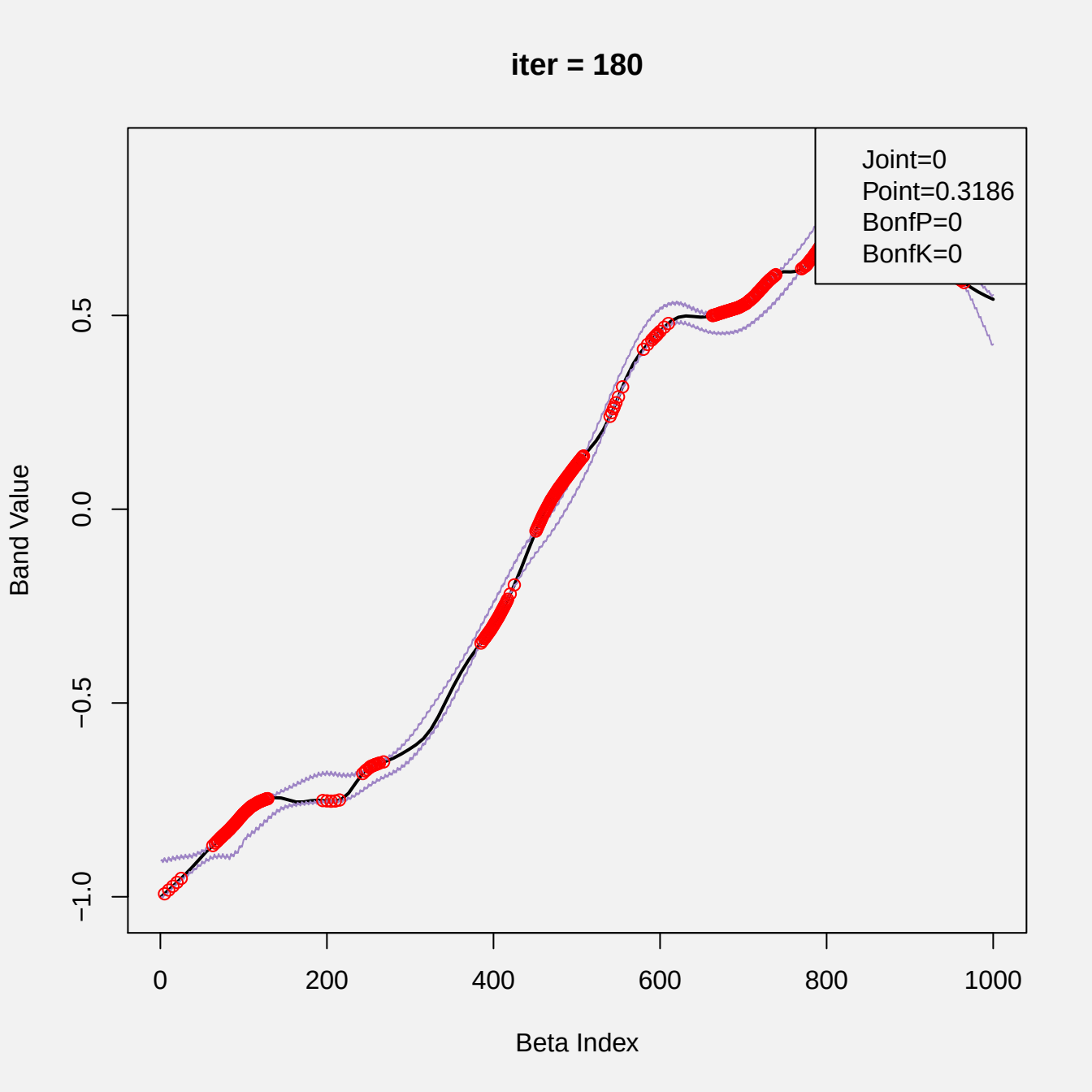
800
1000
Beta Index


iter = 180
Joint=0
Point=0.3186
BonfP=0
BonfK=0
Band Value
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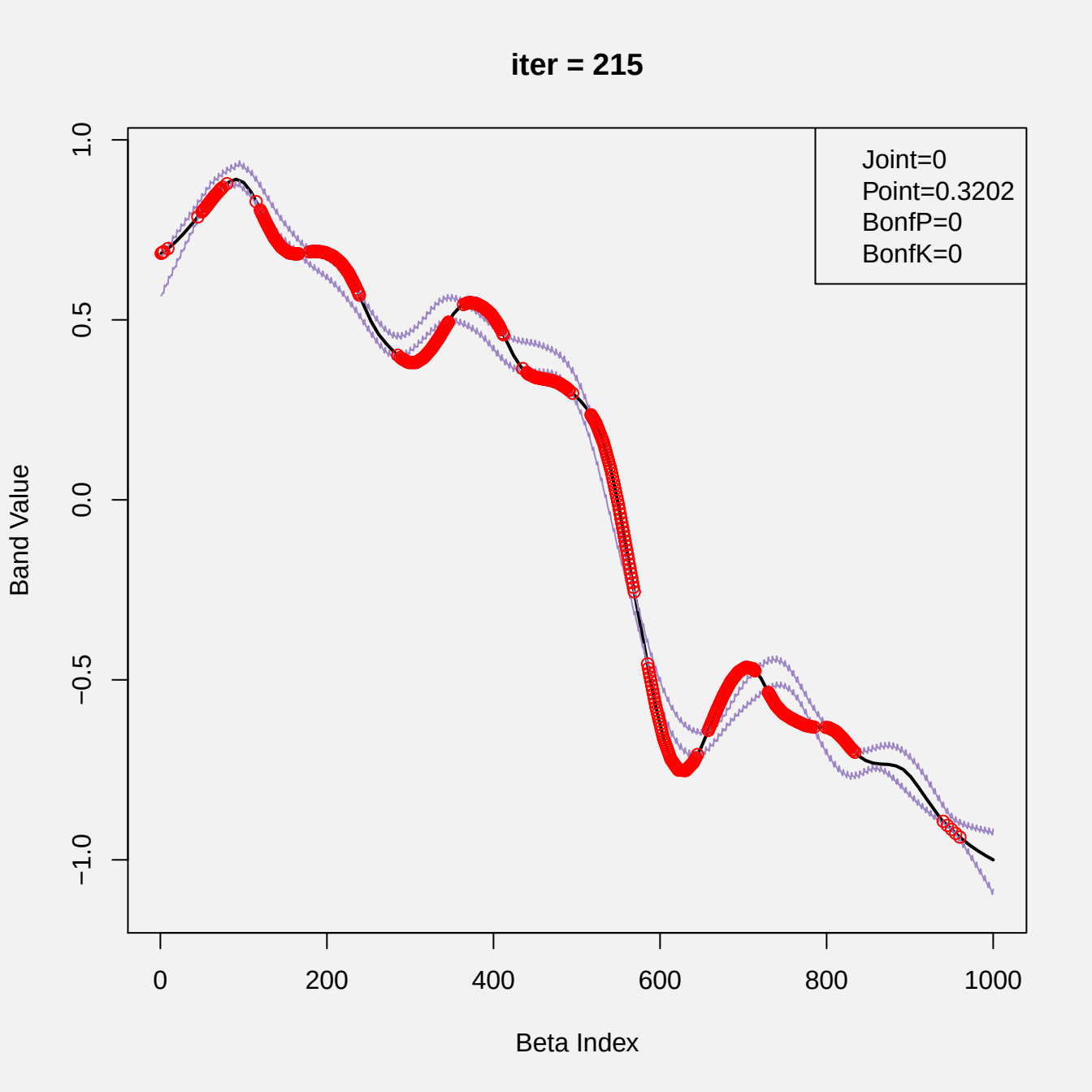
0.0
−0.5
−1.0
0
200
400
600
800
1000
Beta Index


iter = 215
Joint=0
Point=0.3202
BonfP=0
BonfK=0
Band Value
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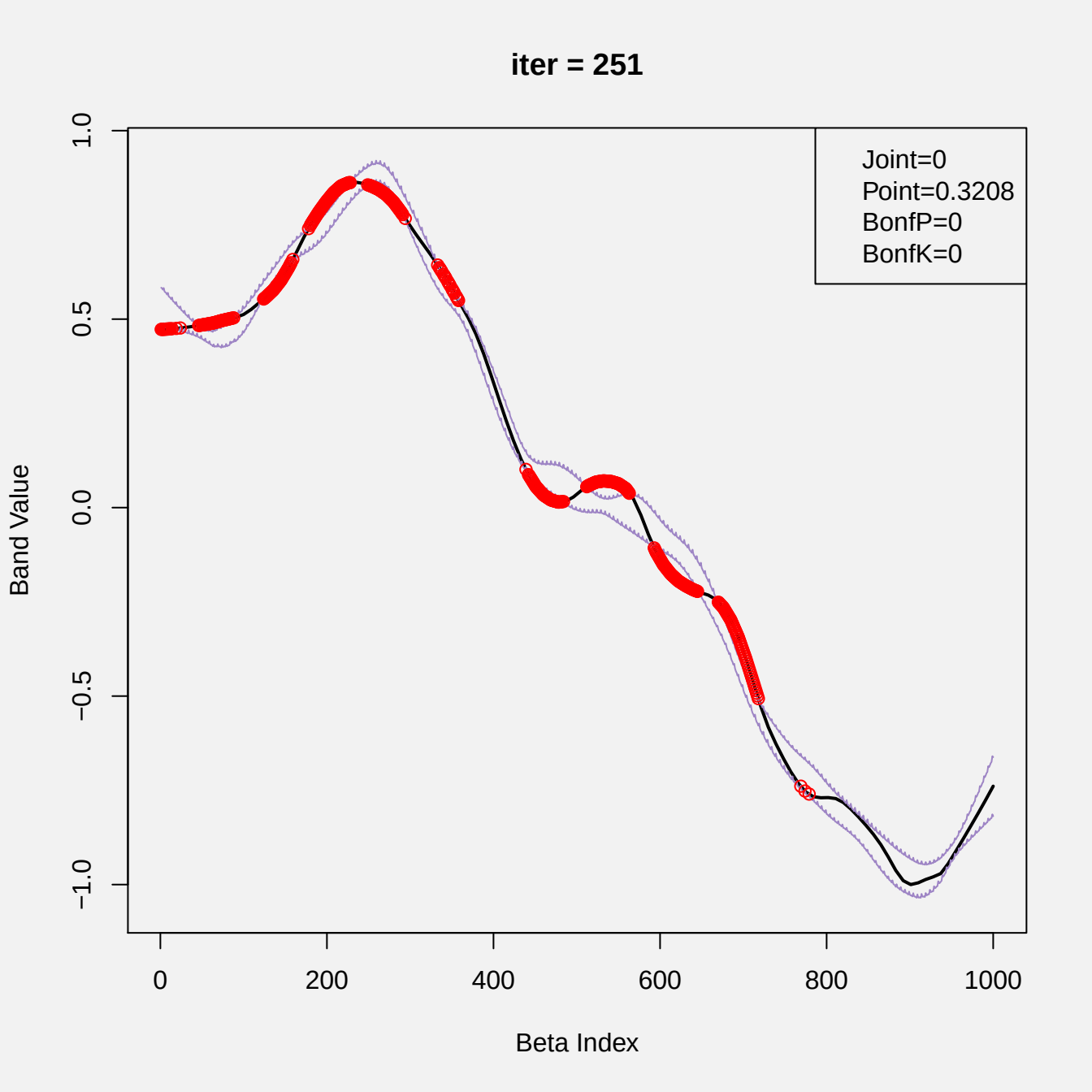
0.0
−0.5
−1.0
0
200
400
600
800
1000
Beta Index


iter = 251
Joint=0
Point=0.3208
BonfP=0
BonfK=0
Band Value
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0.5
0.0
−0.5
−1.0
0
200
400
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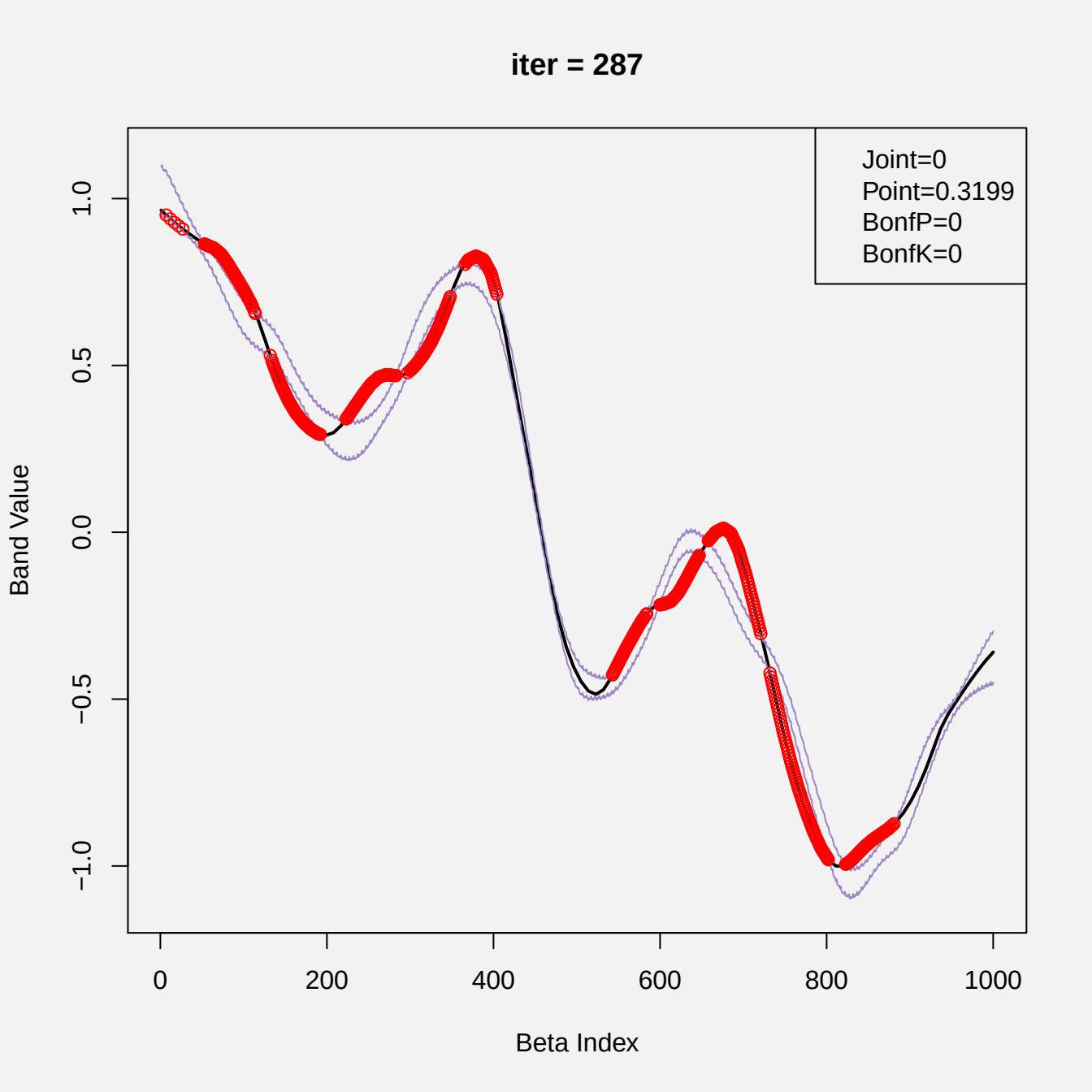
800
1000
Beta Index


iter = 287
Joint=0
Point=0.3199
BonfP=0
BonfK=0
Band Value
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0.0
−0.5
−1.0
0
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400
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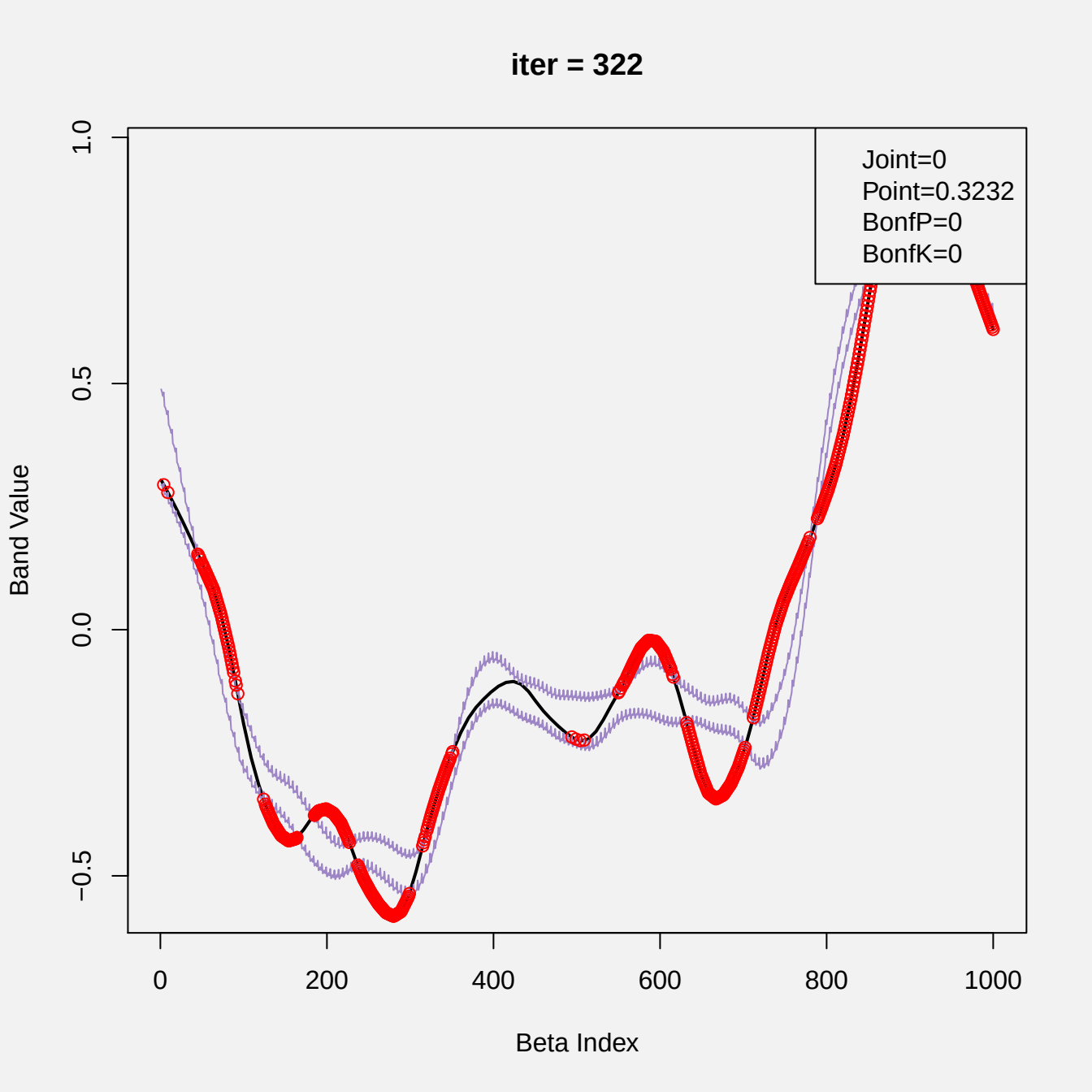
800
1000
Beta Index


iter = 322
Joint=0
Point=0.3232
BonfP=0
BonfK=0
Band Value
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0.0
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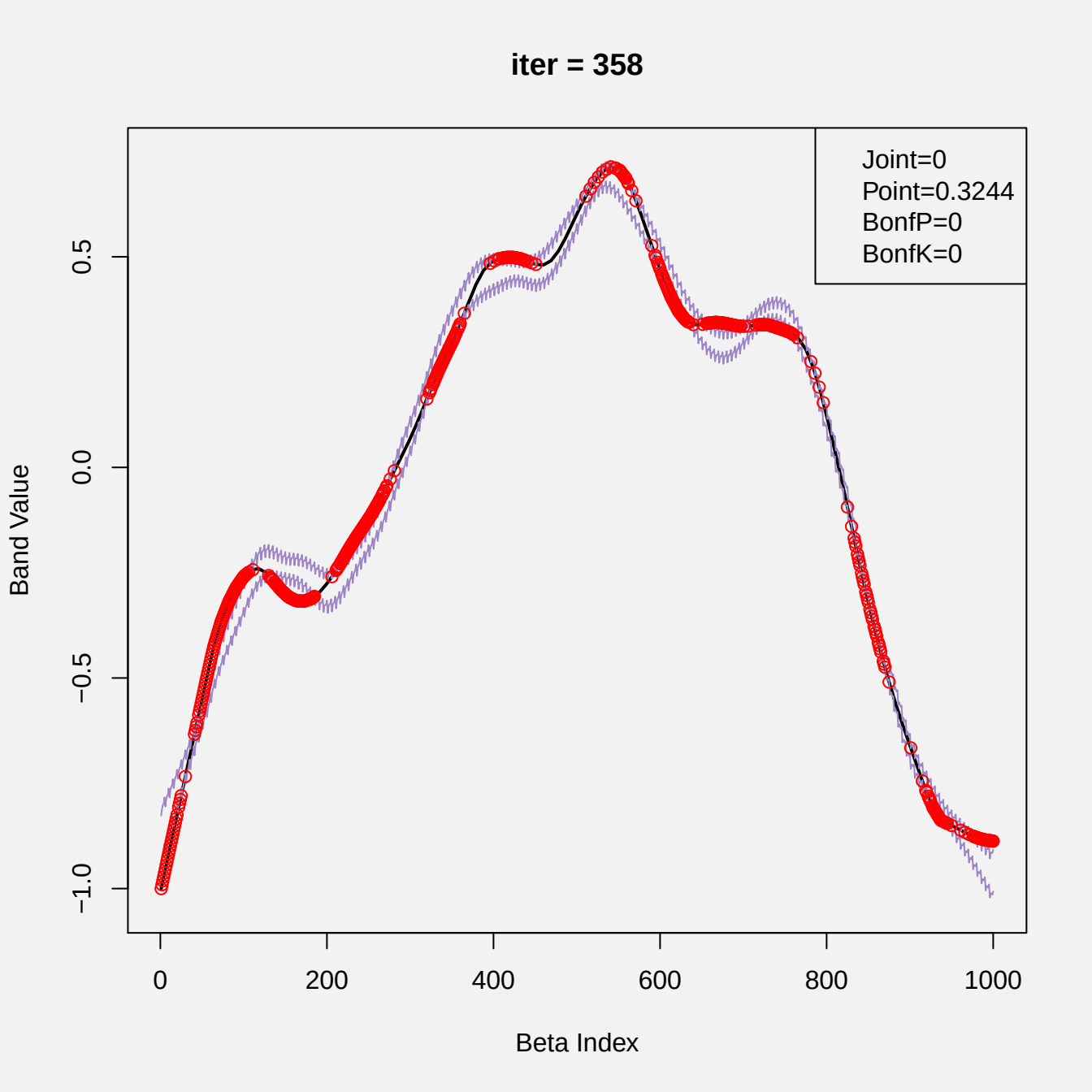
400
600
800
1000
Beta Index


iter = 358
Joint=0
Point=0.3244
BonfP=0
BonfK=0
Band Value
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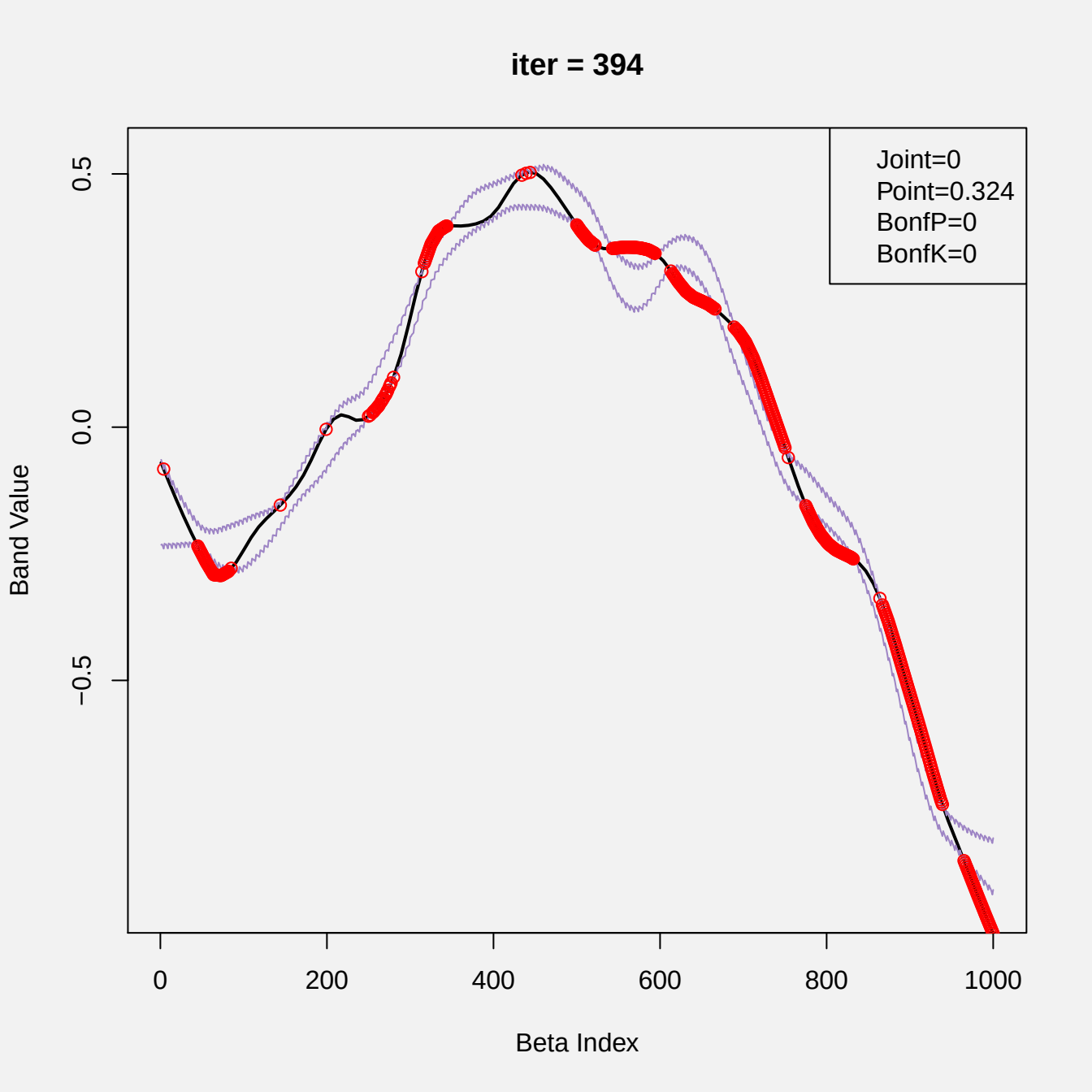
0.0
−0.5
−1.0
0
200
400
600
800
1000
Beta Index


iter = 394
Joint=0
Point=0.324
BonfP=0
BonfK=0
Band Value
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0.0
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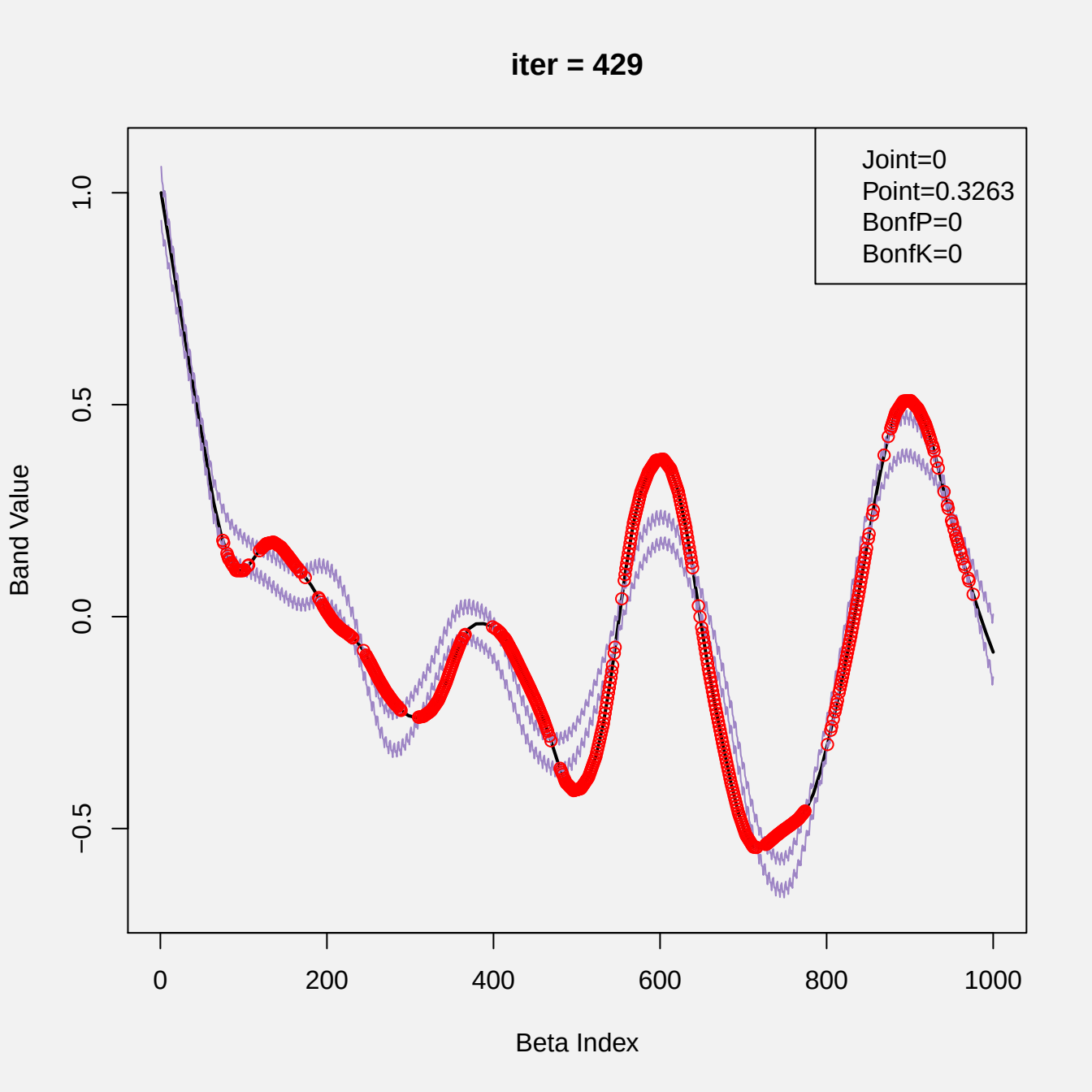
0
200
400
600
800
1000
Beta Index


iter = 429
Joint=0
Point=0.3263
BonfP=0
BonfK=0
Band Value
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0
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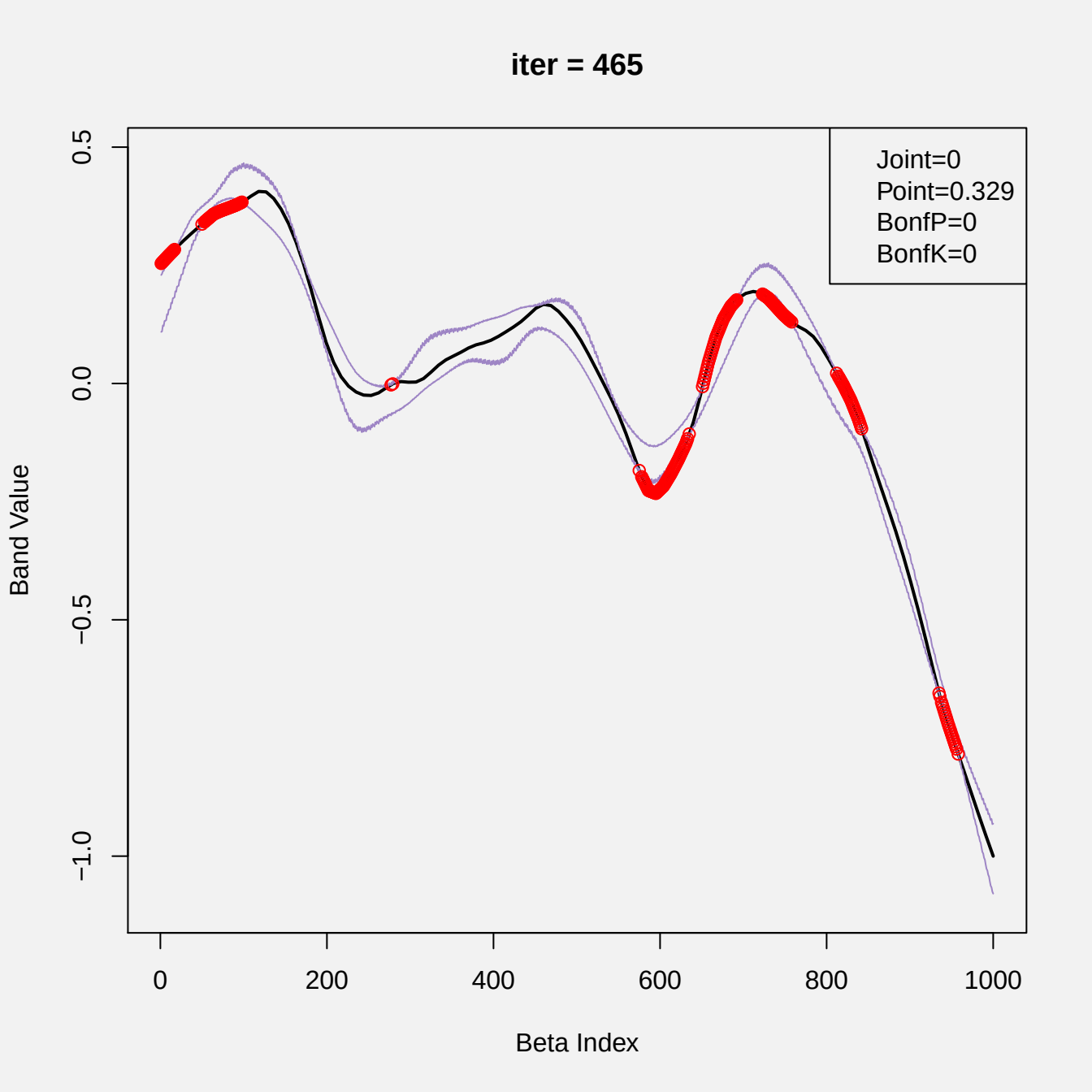
400
600
800
1000
Beta Index


iter = 465
Joint=0
Point=0.329
BonfP=0
BonfK=0
Band Value
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−1.0
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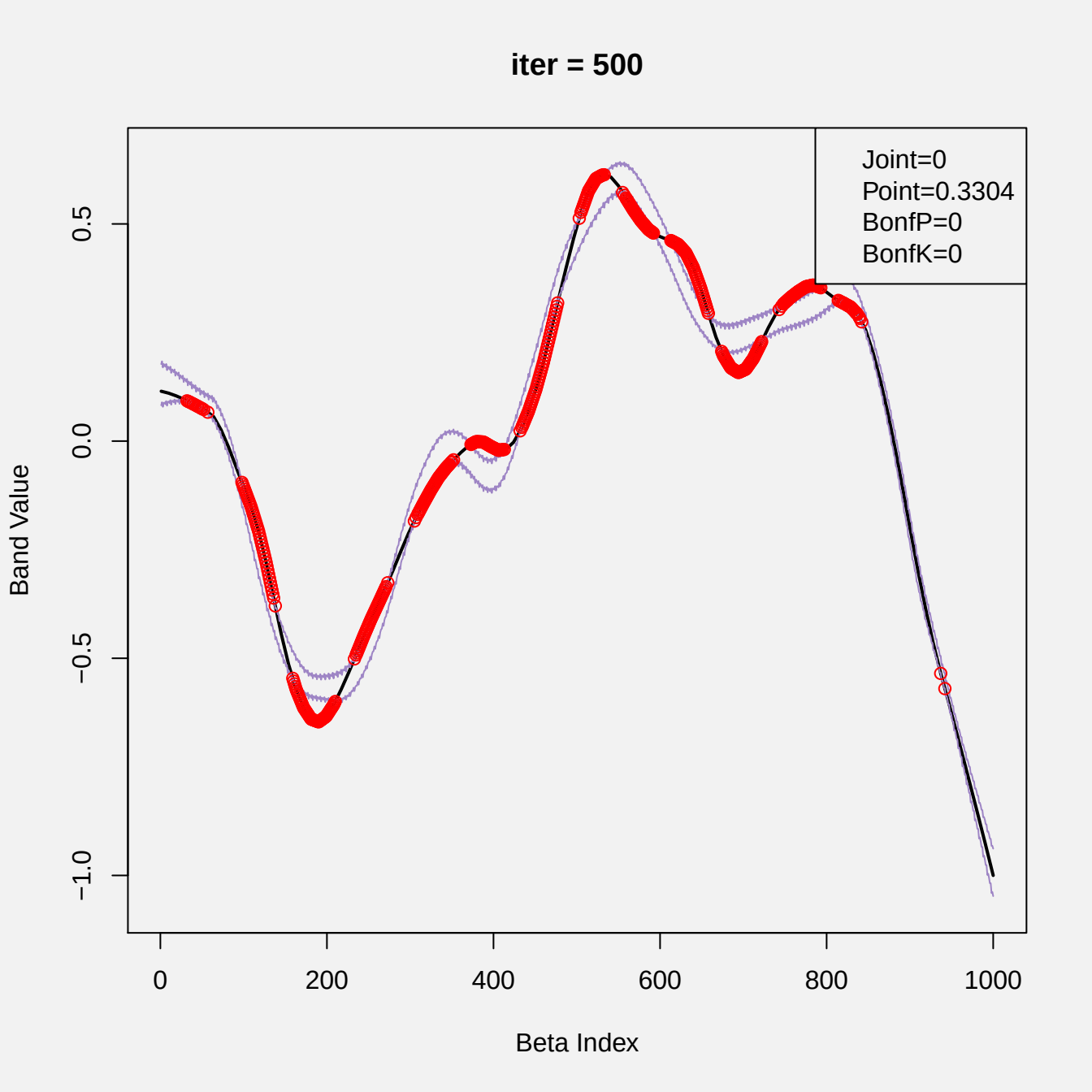
400
600
800
1000
Beta Index


iter = 500
Joint=0
Point=0.3304
BonfP=0
BonfK=0
Band Value
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0.0
−0.5
−1.0
0
200
400
600
800
1000
Beta Index