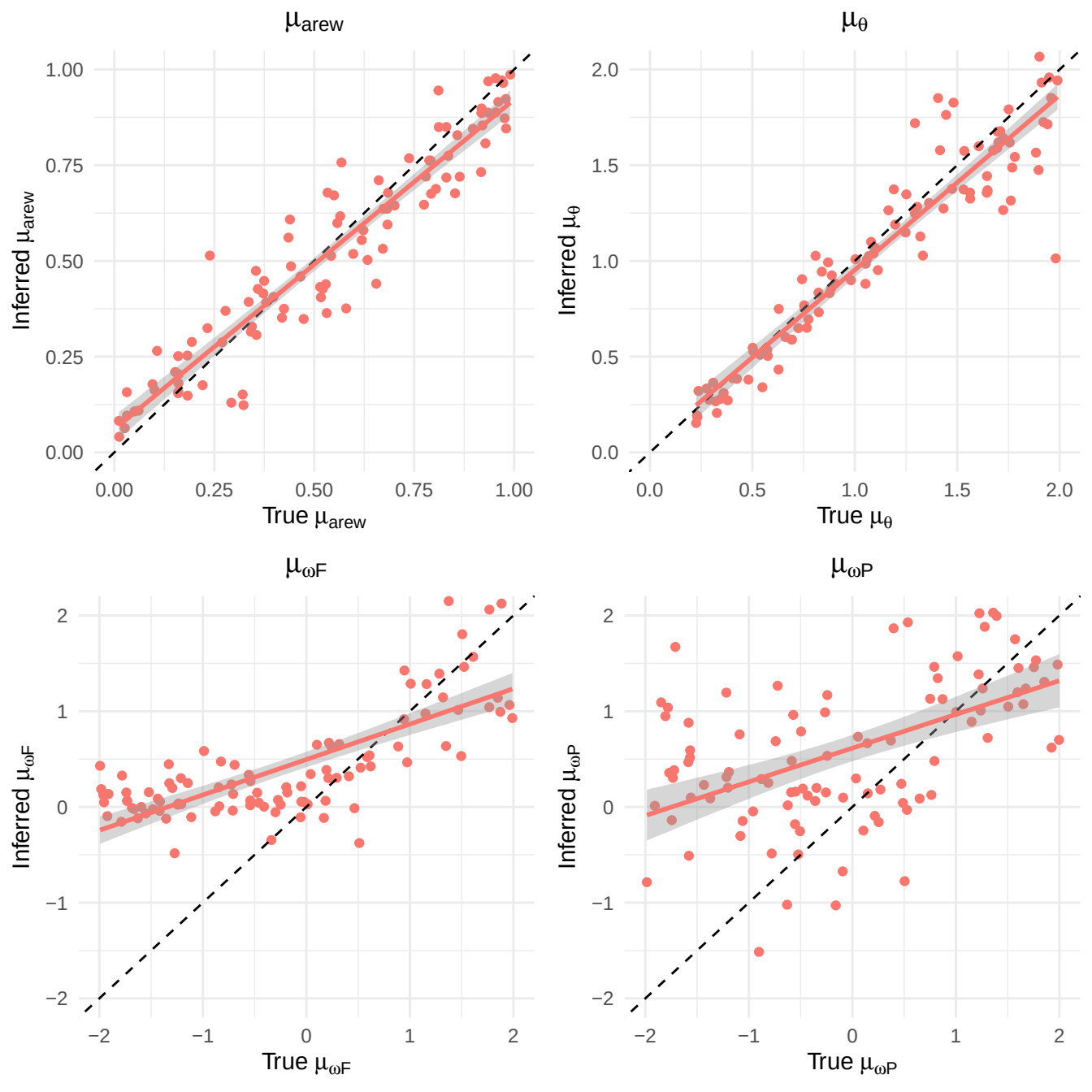
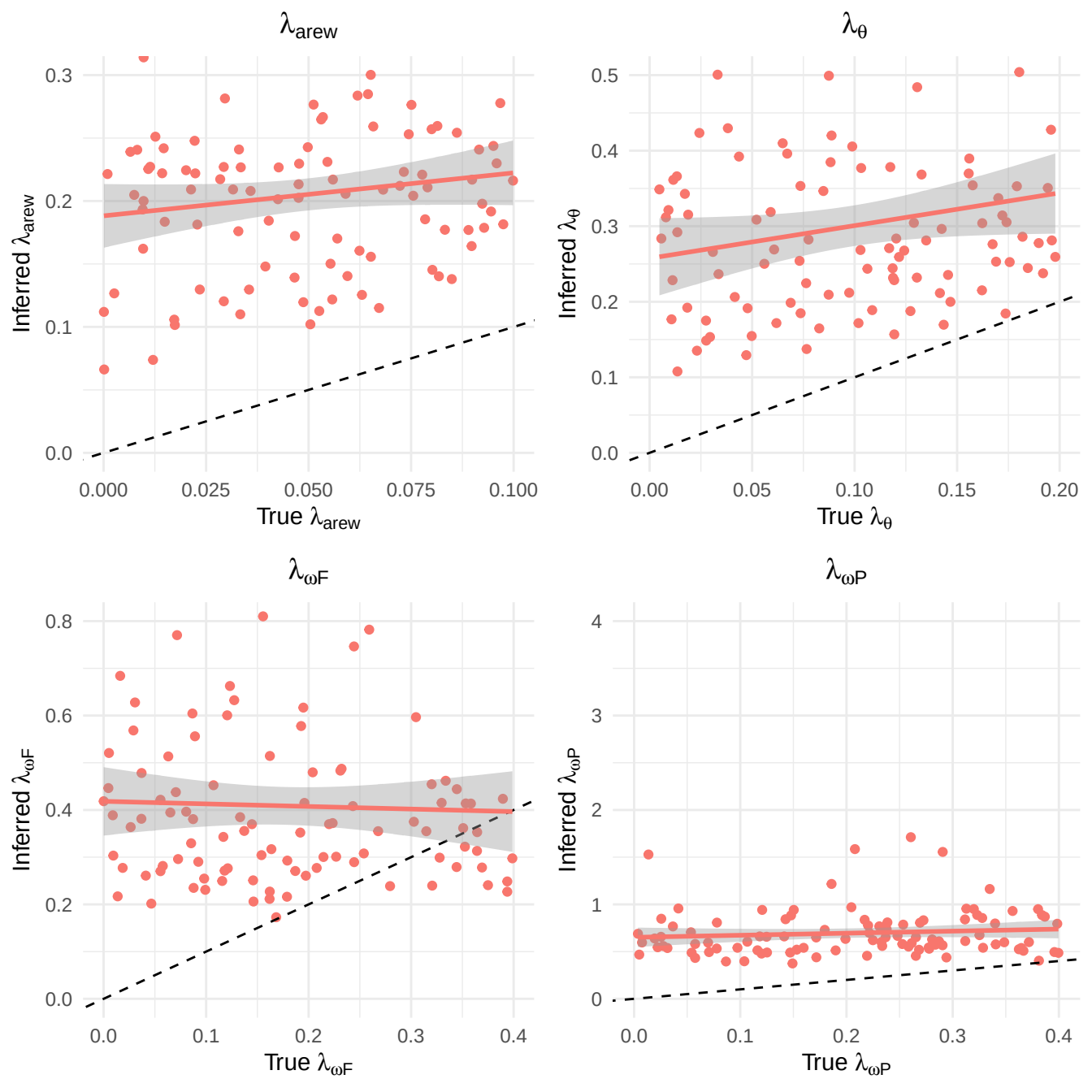

μarew
Inferred μarew
True μarew
0.00
0.25
0.50
0.75
1.00
μθ
Inferred μθ
True μθ
0.0
0.5
1.0
1.5
2.0
μωF
Inferred μωF
True μωF
−2
−1
0
1
2
μωP
Inferred μωP
True μωP


λarew
Inferred λarew
True λarew
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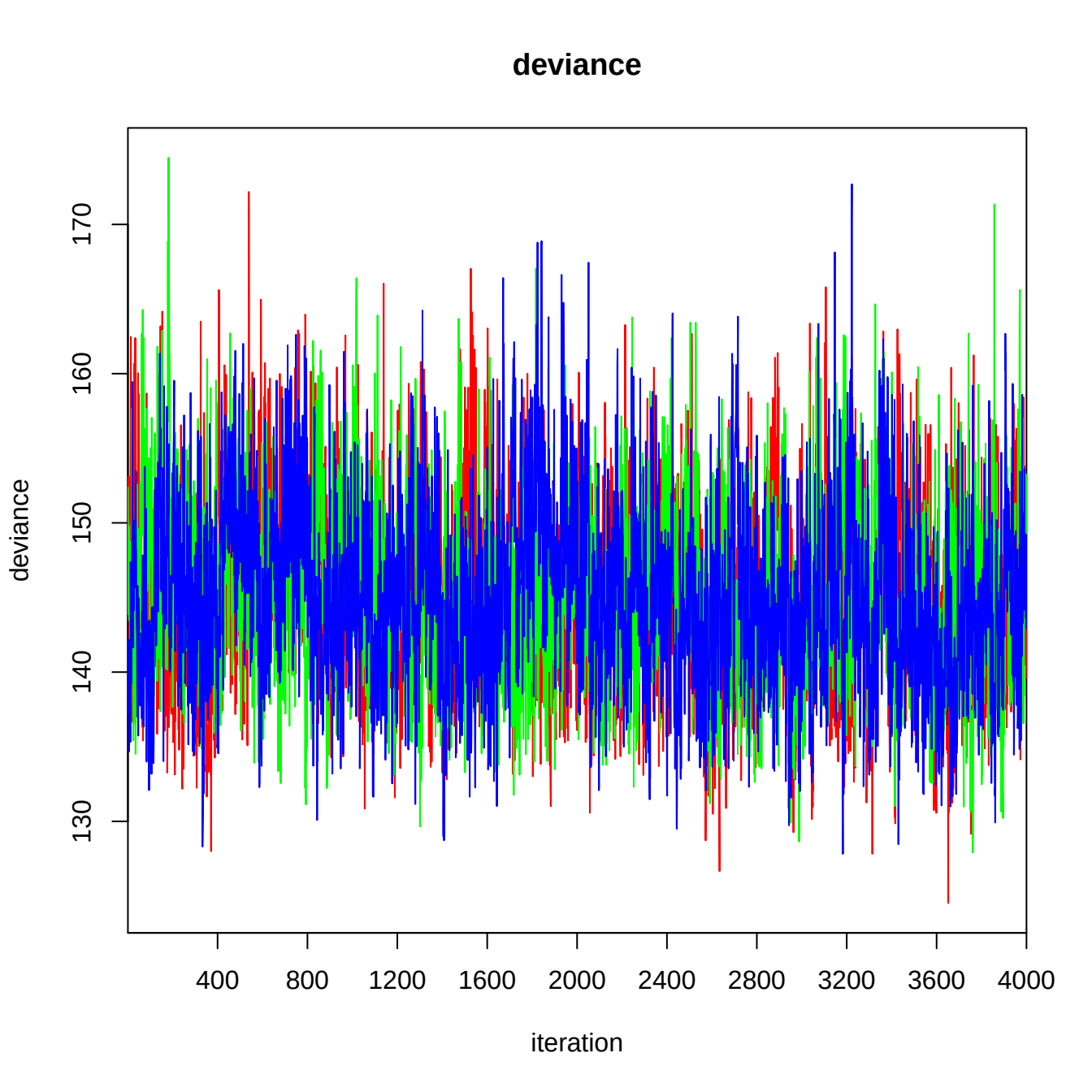
0.1
0.2
0.3
0.000
0.025
0.050
0.075
0.100
λθ
Inferred λθ
True λθ
0.0
0.1
0.2
0.3
0.4
0.5
0.00
0.05
0.10
0.15
0.20
λωF
Inferred λωF
True λωF
0.0
0.2
0.4
0.6
0.8
0.0
0.1
0.2
0.3
0.4
λωP
Inferred λωP
True λωP
0
1
2
3
4
0.0
0.1
0.2
0.3
0.4


deviance
deviance
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140
150
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400
800
1200
1600
2000
2400
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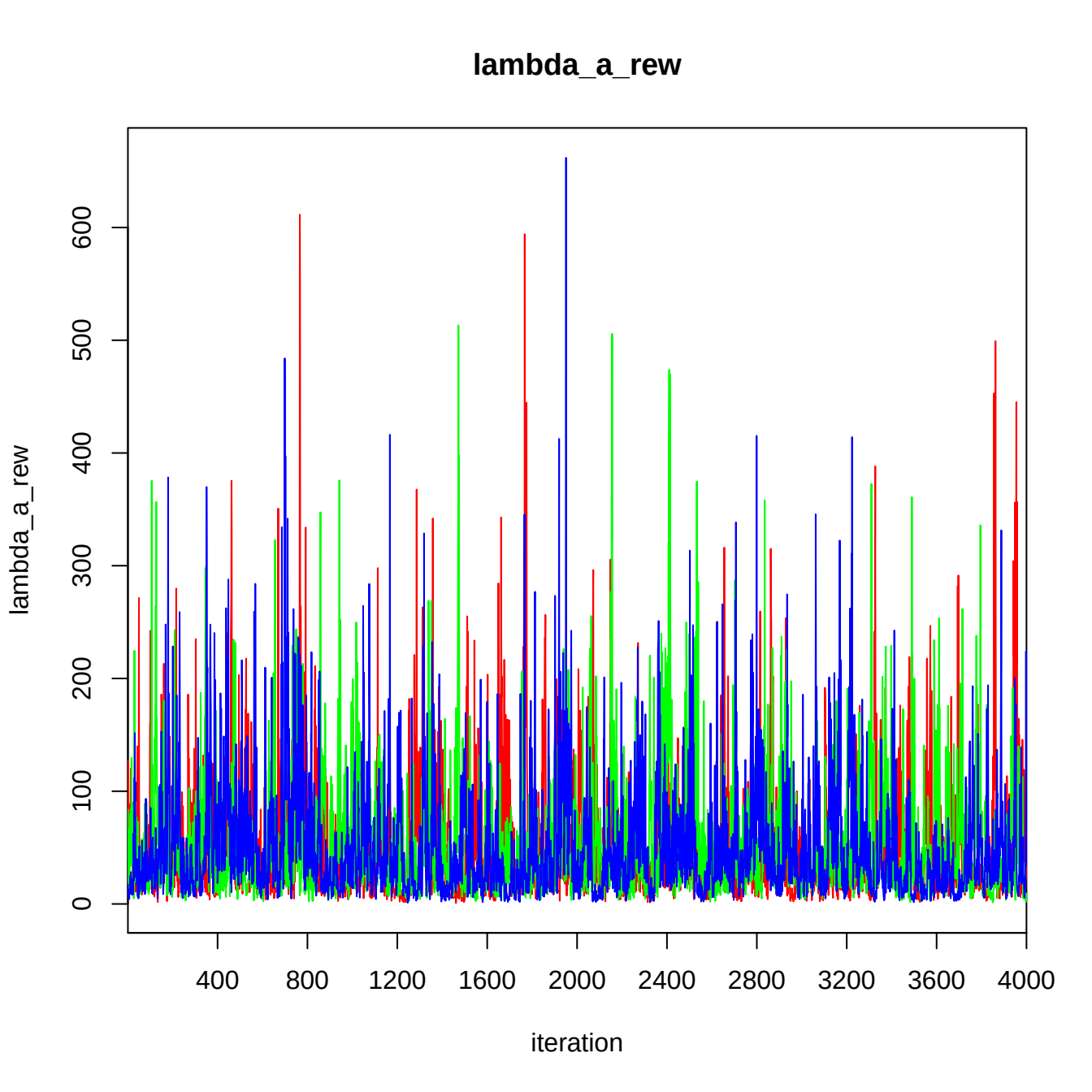
3200
3600
4000
iteration


lambda_a_rew
lambda_a_rew
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100
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300
400
500
600
400
800
1200
1600
2000
2400
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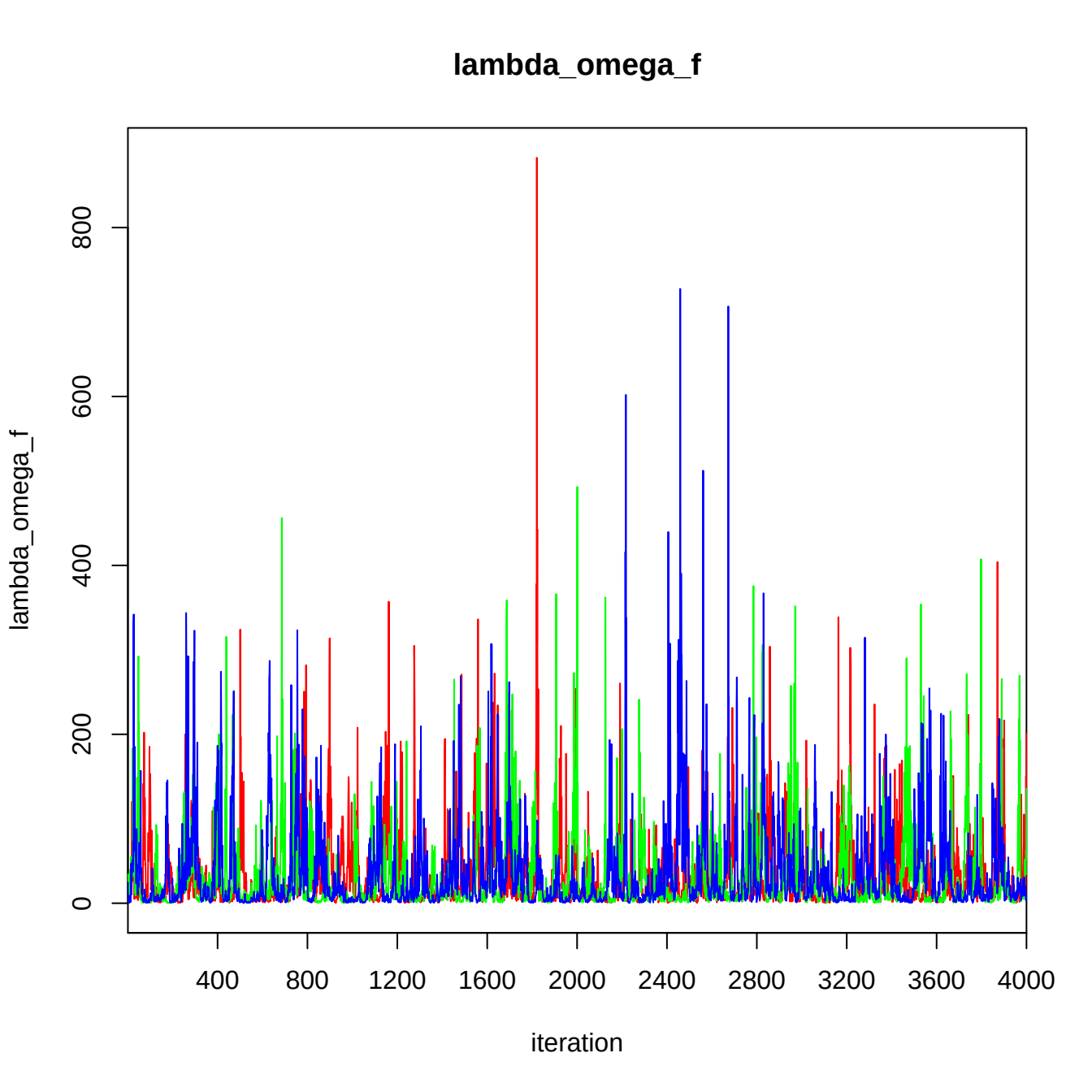
3200
3600
4000
iteration


lambda_omega_f
lambda_omega_f
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200
400
600
800
400
800
1200
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2000
2400
2800
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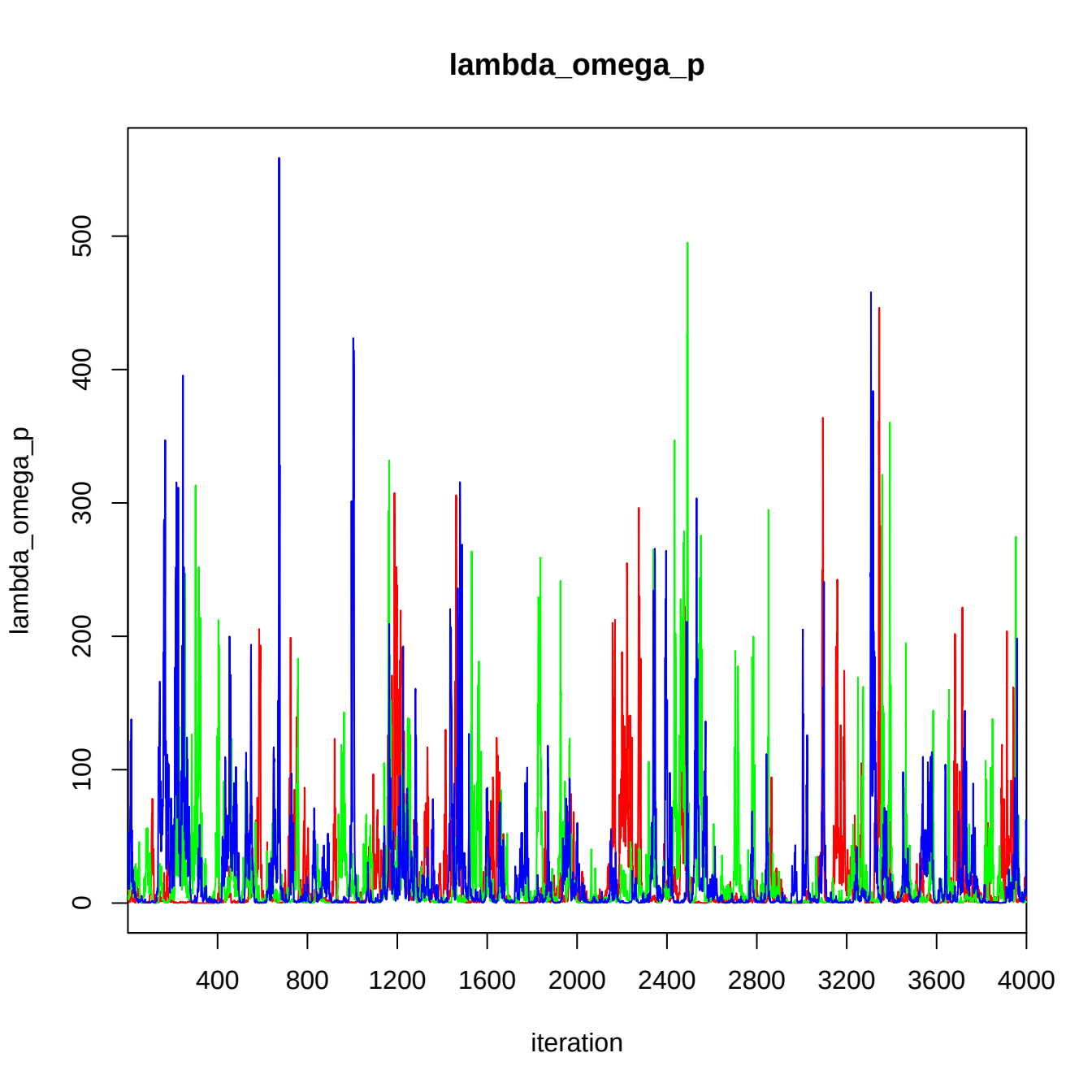
3600
4000
iteration


lambda_omega_p
lambda_omega_p
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400
800
1200
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2400
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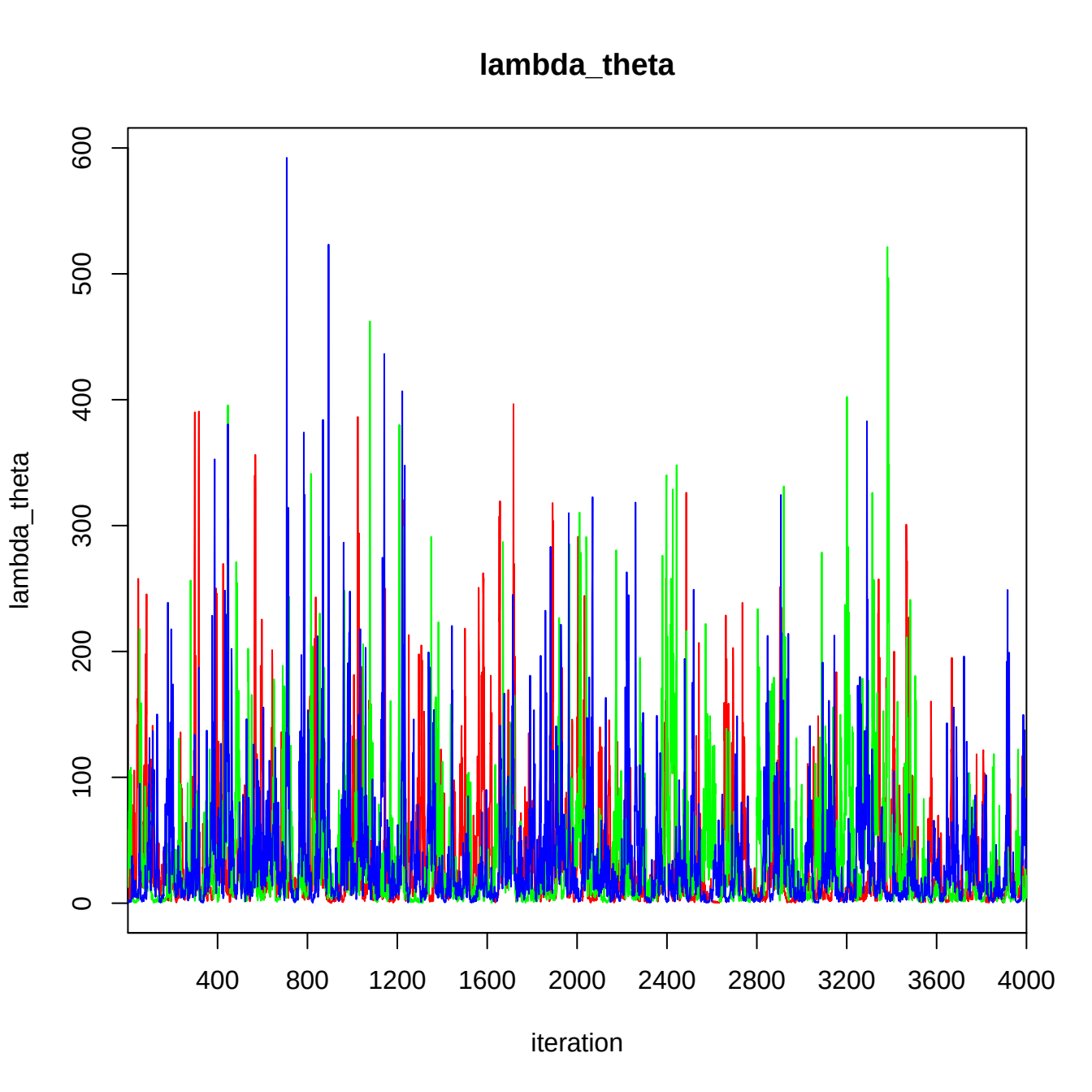
3200
3600
4000
iteration


lambda_theta
lambda_theta
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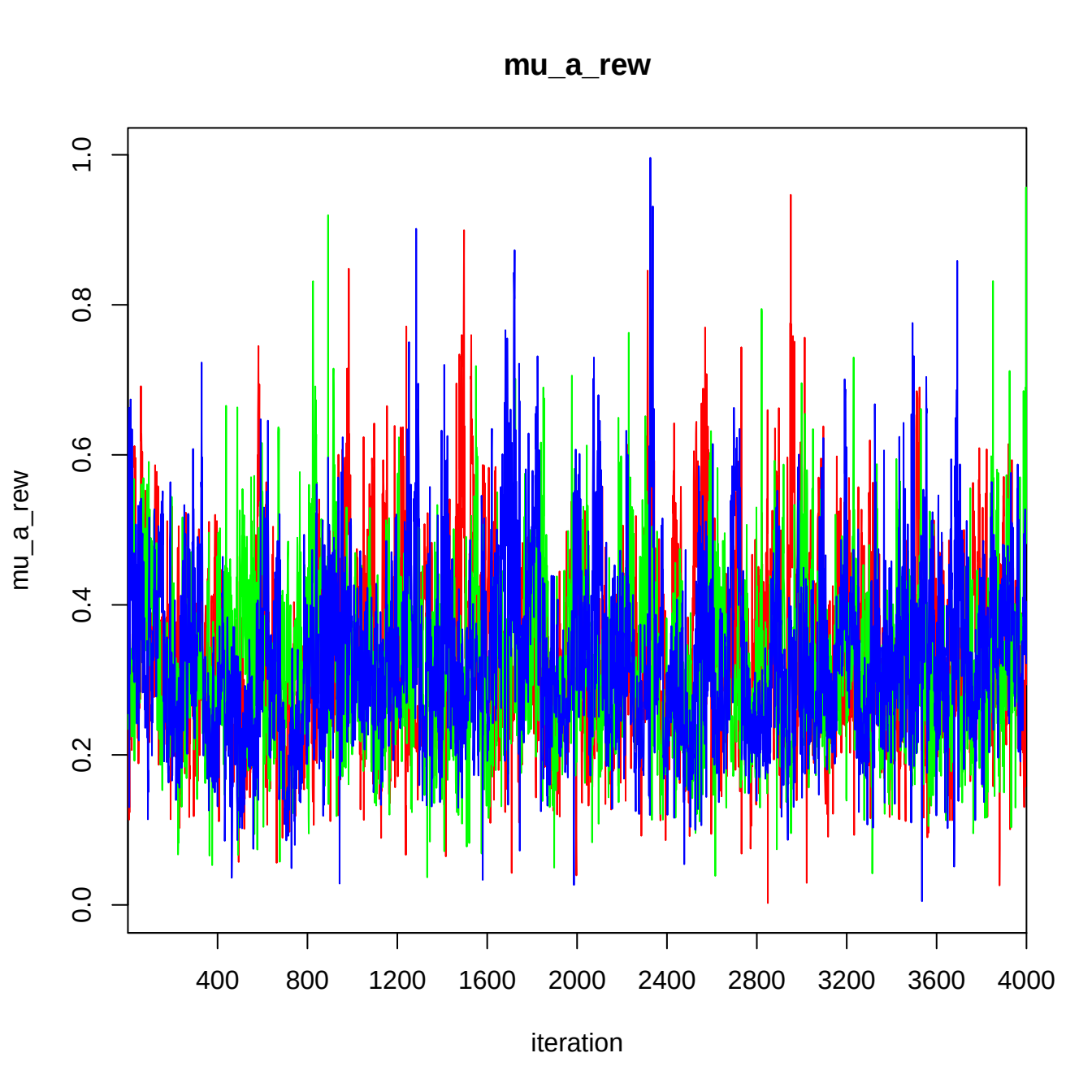
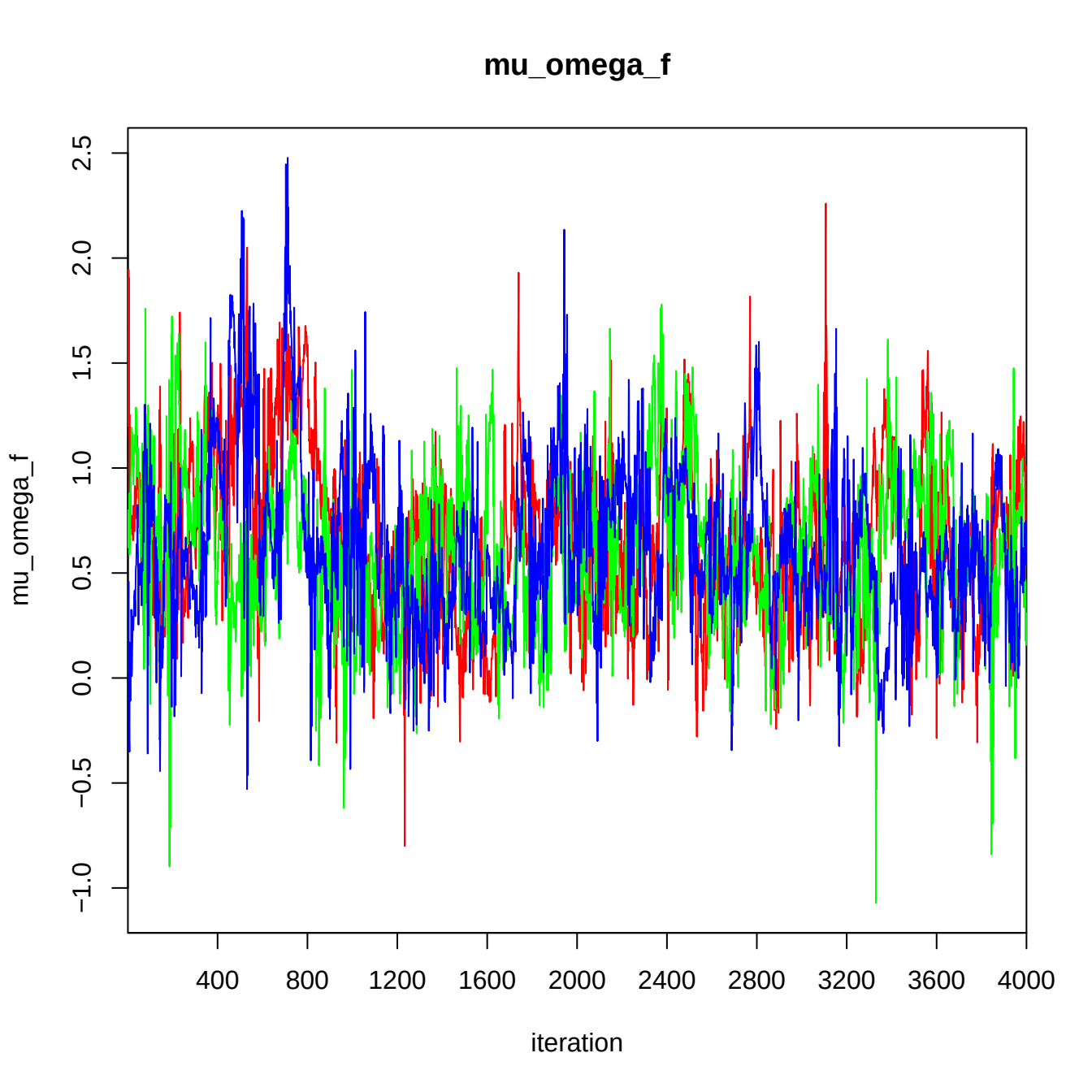
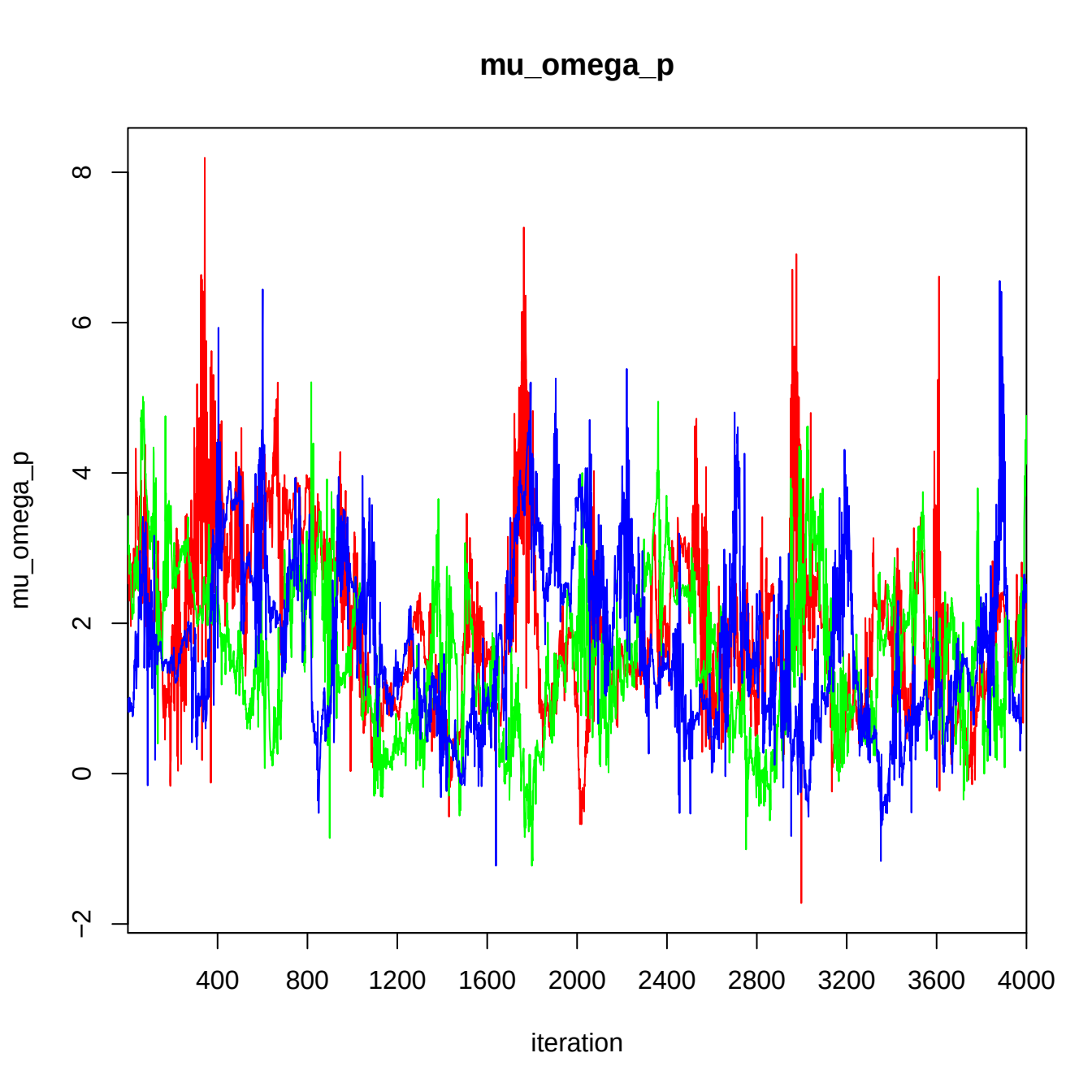
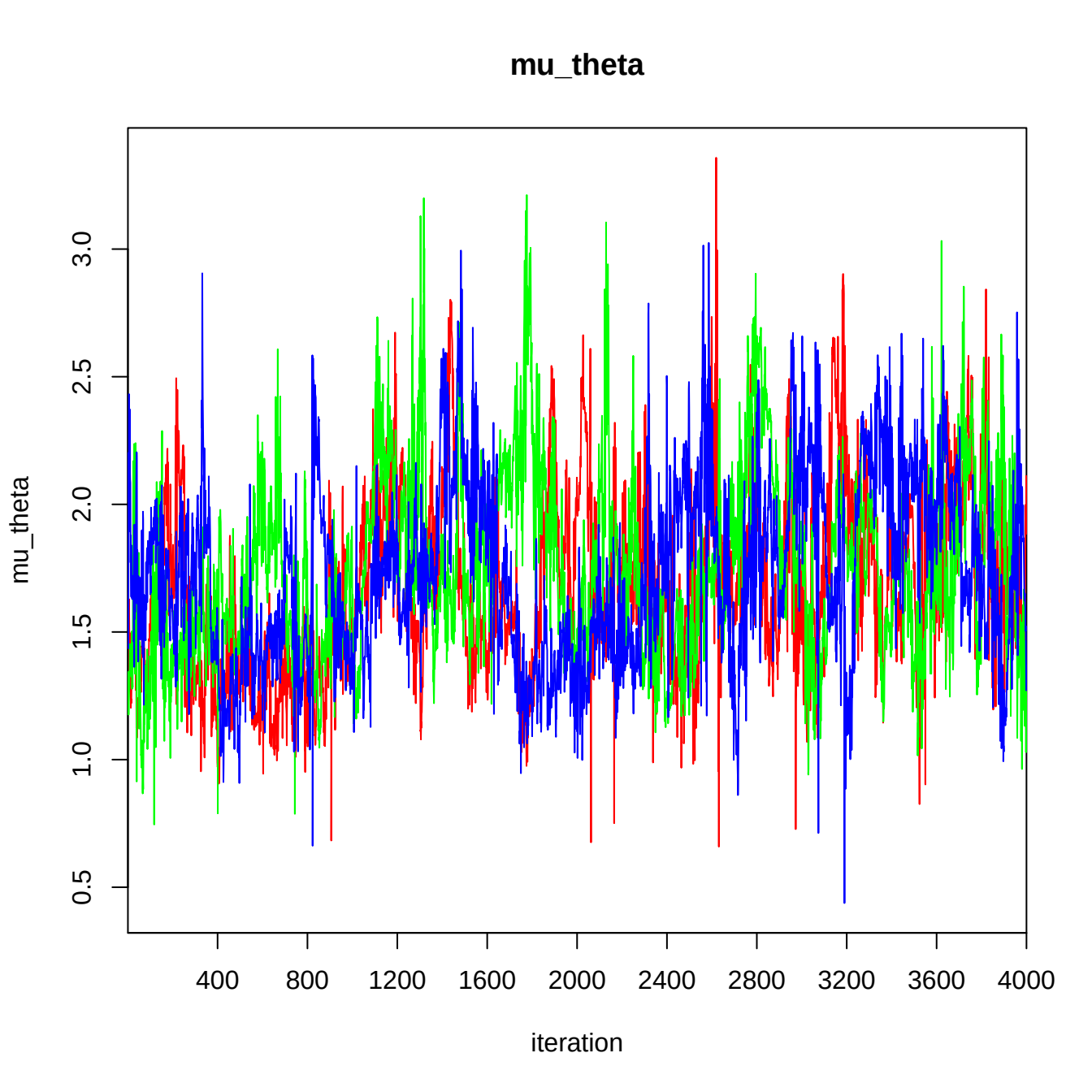
4000
iteration


mu_a_rew
mu_a_rew
0.0
0.2
0.4
0.6
0.8
1.0
400
800
1200
1600
2000
2400
2800
3200
3600
4000
iteration


mu_omega_f
mu_omega_f
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
400
800
1200
1600
2000
2400
2800
3200
3600
4000
iteration


mu_omega_p
mu_omega_p
8
6
4
2
0
−2
400
800
1200
1600
2000
2400
2800
3200
3600
4000
iteration


mu_theta
mu_theta
0.5
1.0
1.5
2.0
2.5
3.0
400
800
1200
1600
2000
2400
2800
3200
3600
4000
iteration