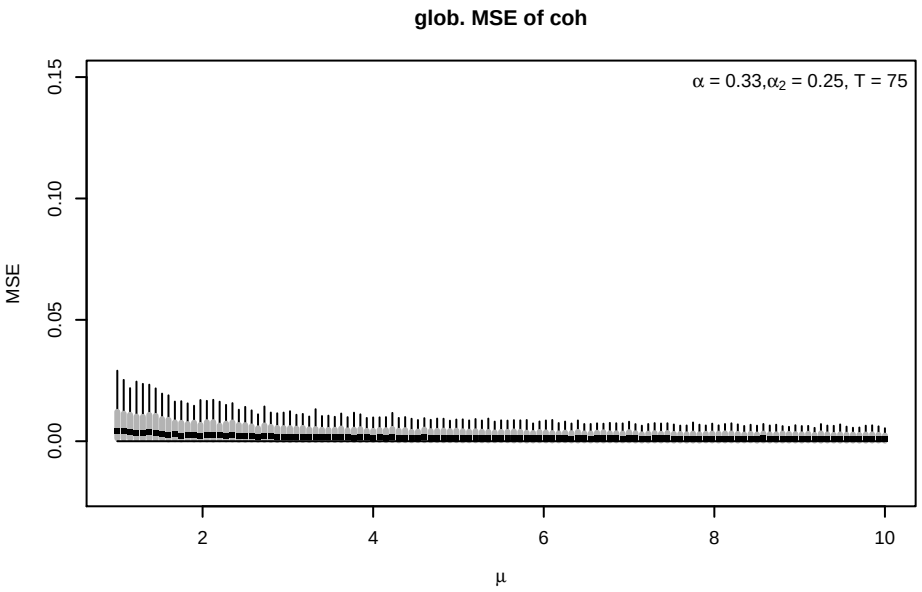
glob. MSE of coh
α = 0.33,α2 = 0.25, T = 75
MSE
0.00
0.05
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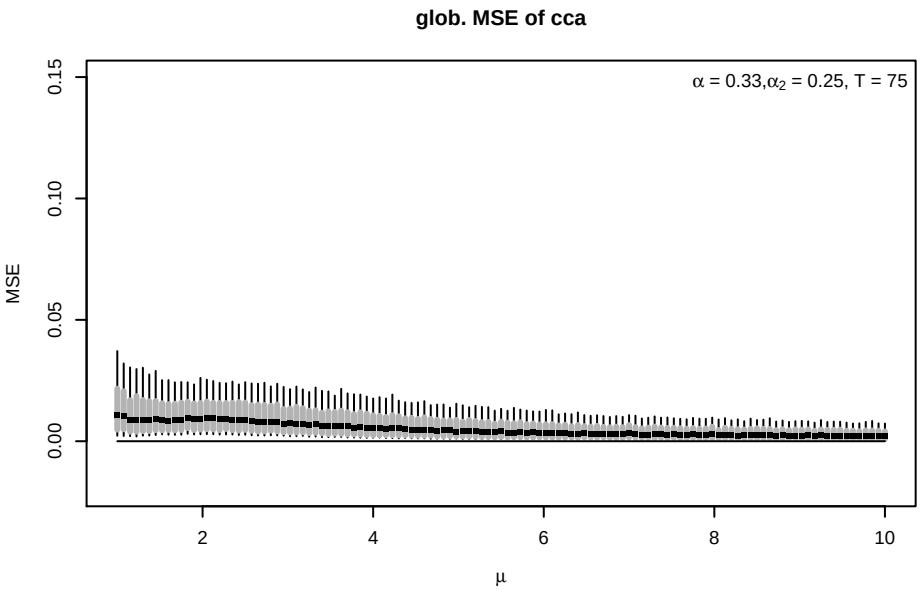
0.15
2
4
6
8
10
μ


glob. MSE of cca
α = 0.33,α2 = 0.25, T = 75
MSE
0.00
0.05
0.10
0.15
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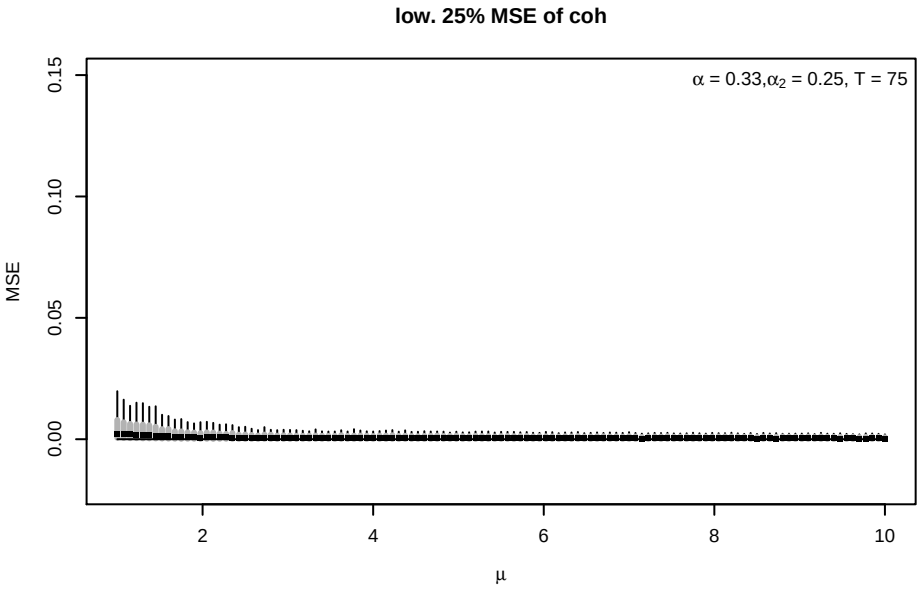
6
8
10
μ


low. 25% MSE of coh
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MSE
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0.05
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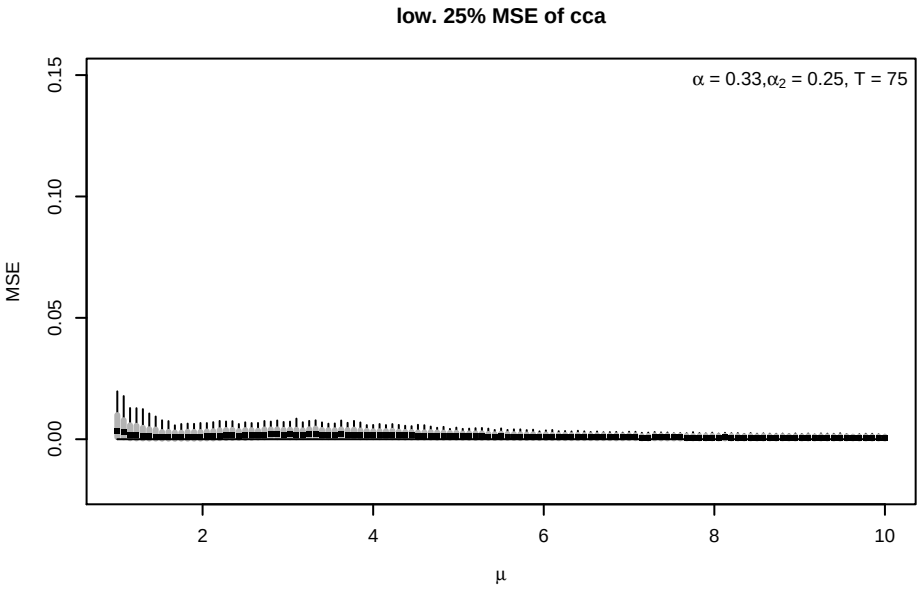
0.15
2
4
6
8
10
μ


low. 25% MSE of cca
α = 0.33,α2 = 0.25, T = 75
MSE
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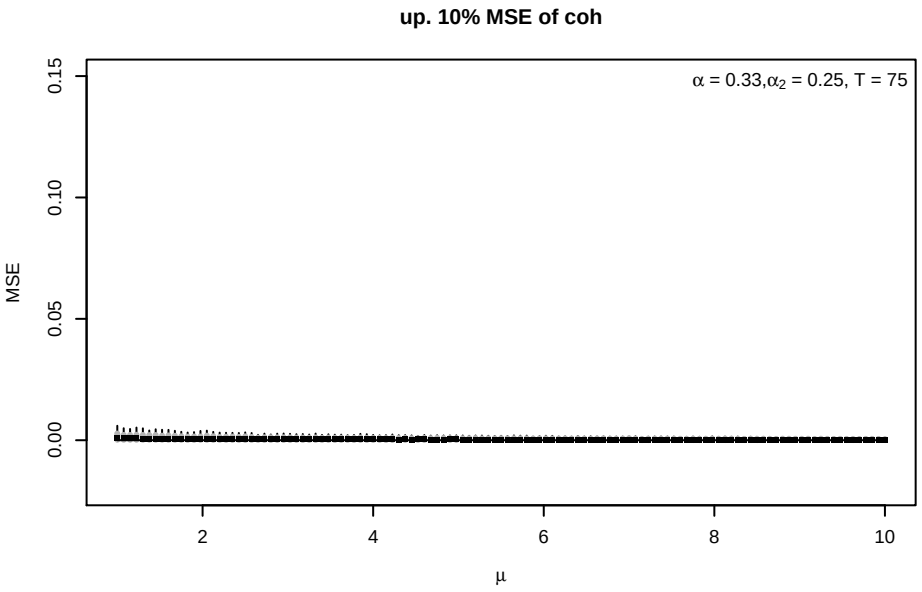
up. 10% MSE of coh
α = 0.33,α2 = 0.25, T = 75
MSE
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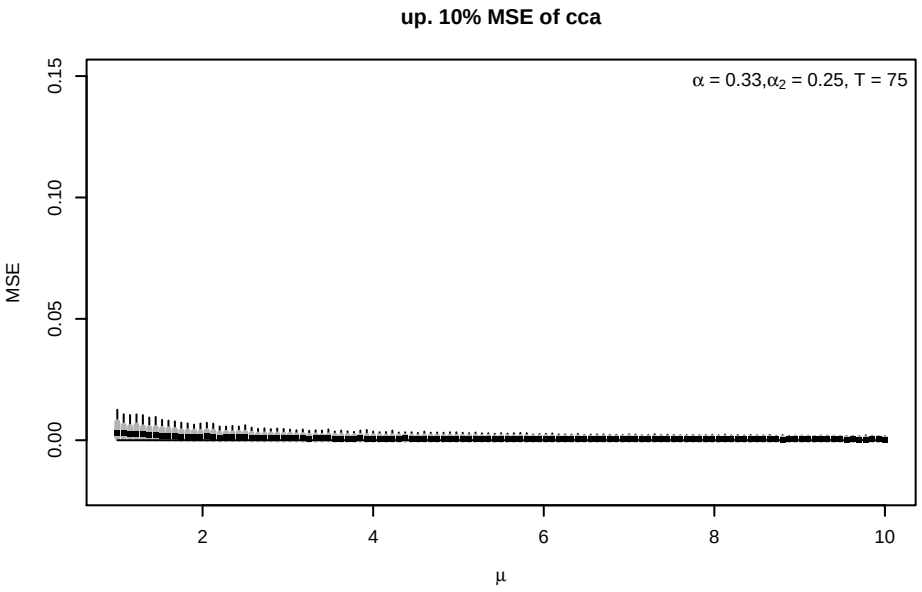
μ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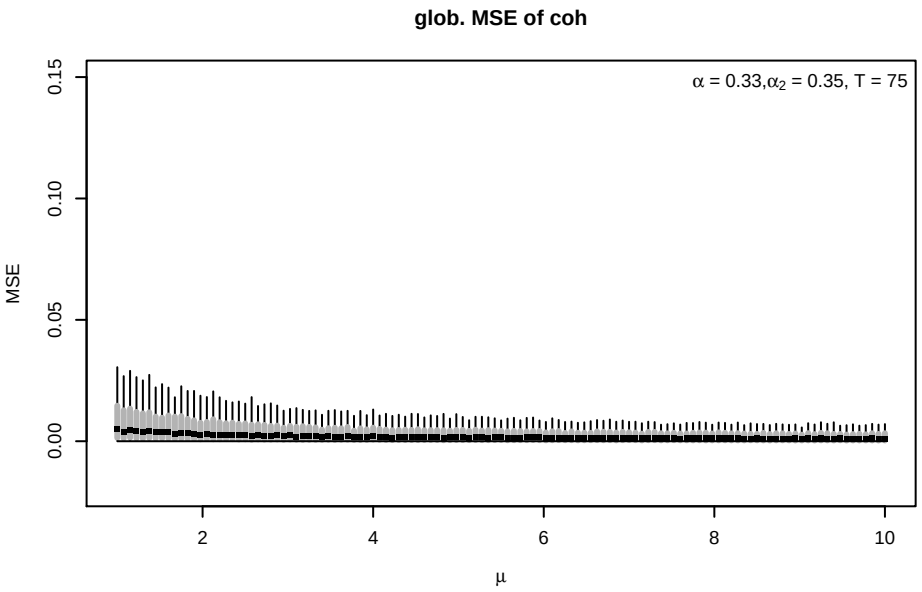
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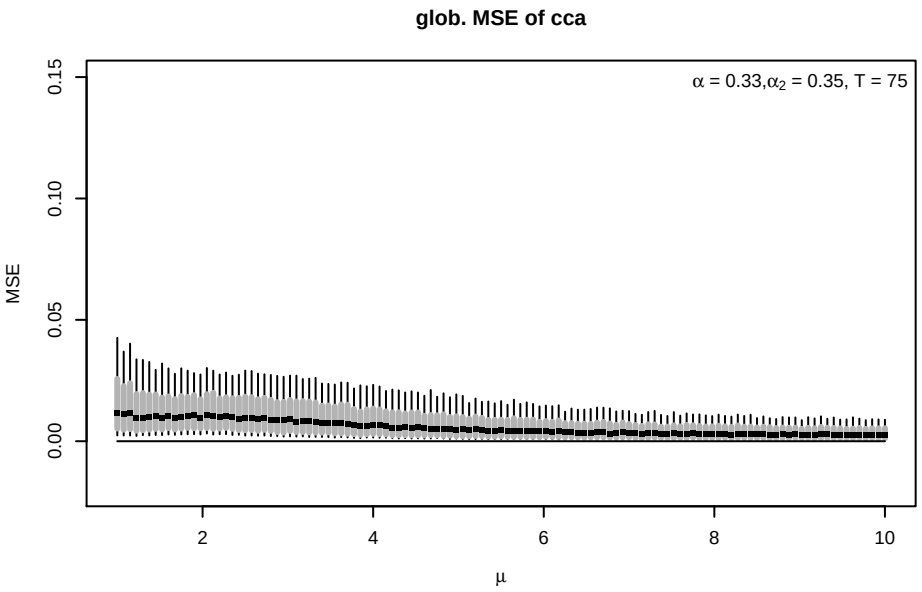
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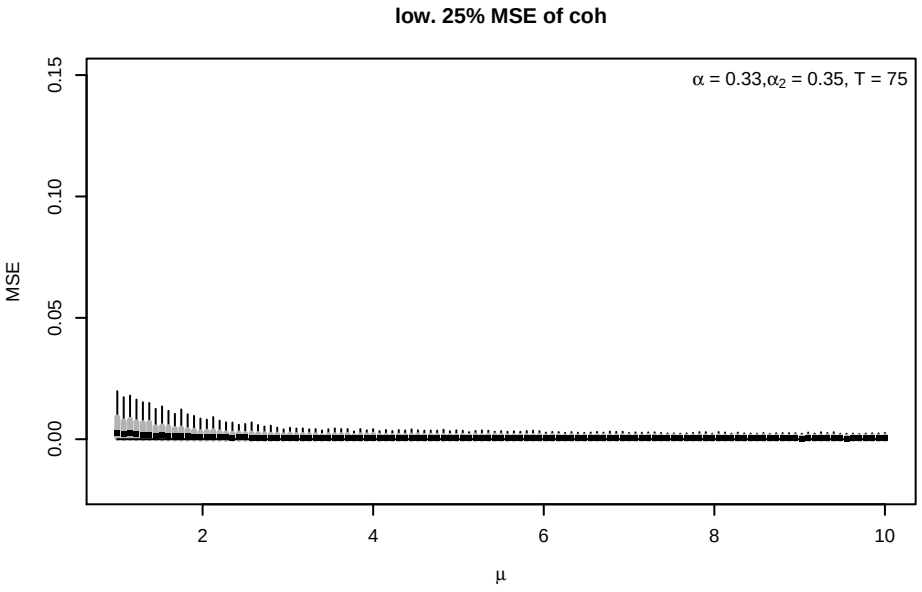
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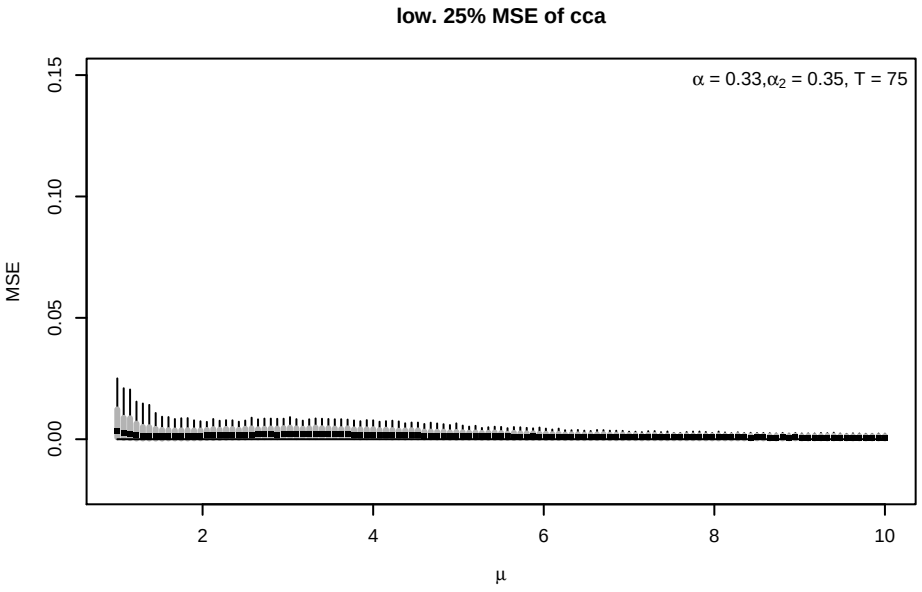
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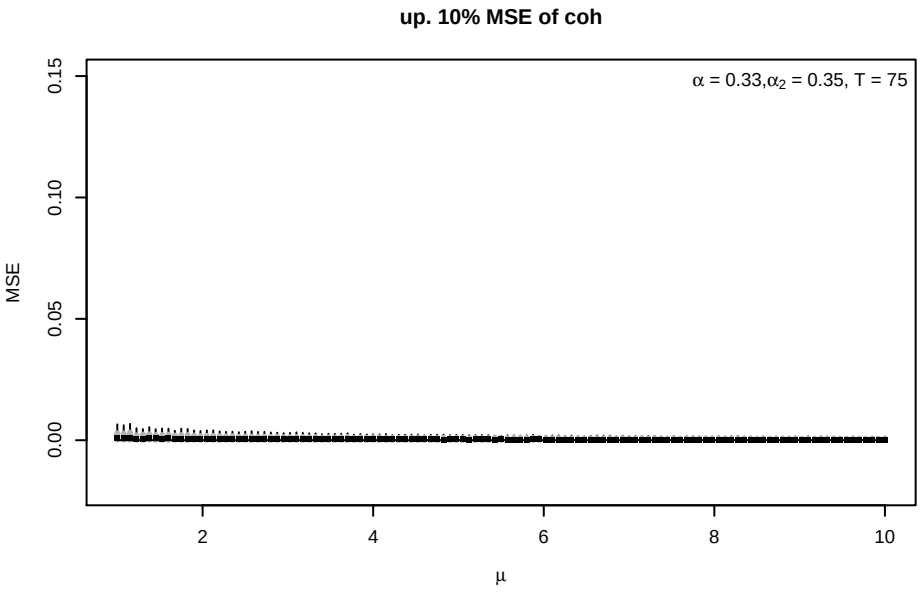
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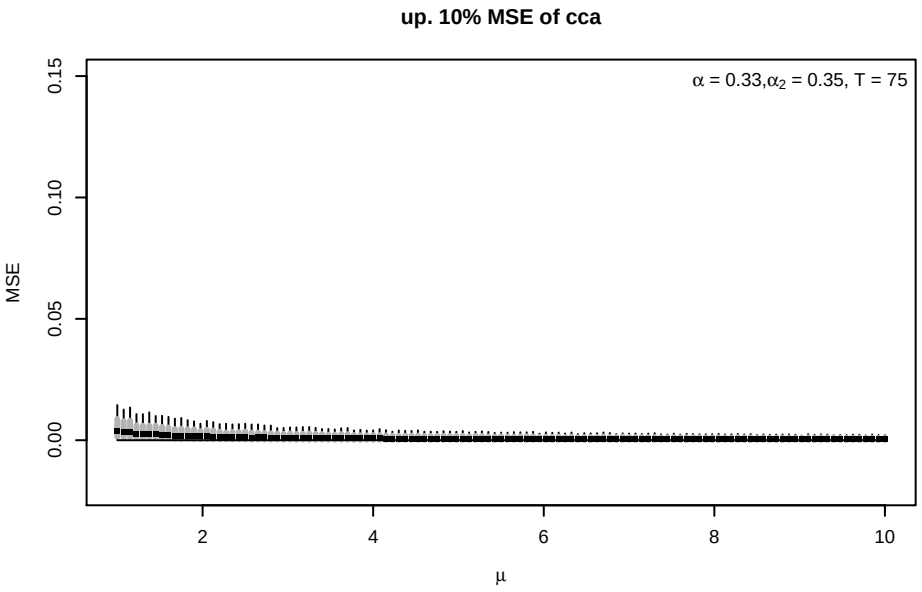
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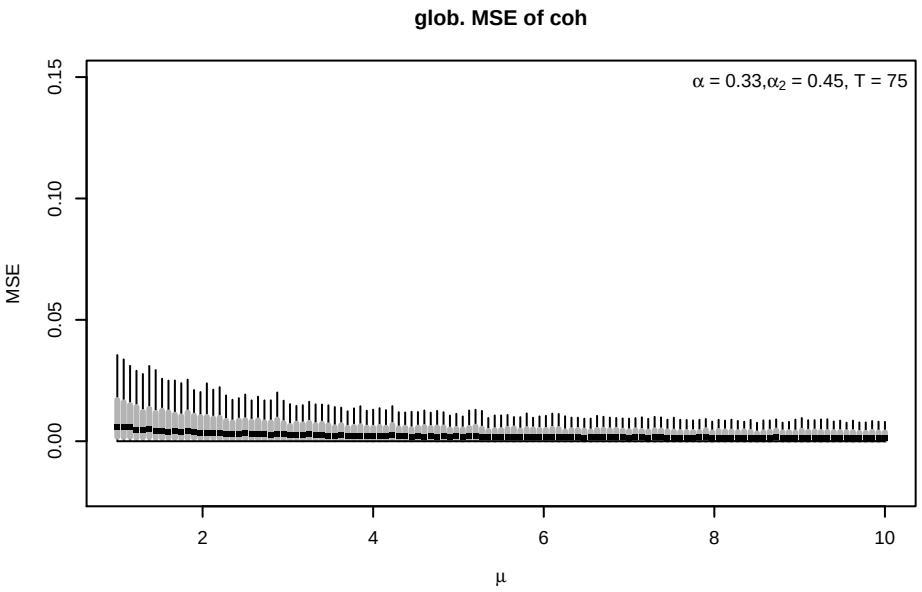
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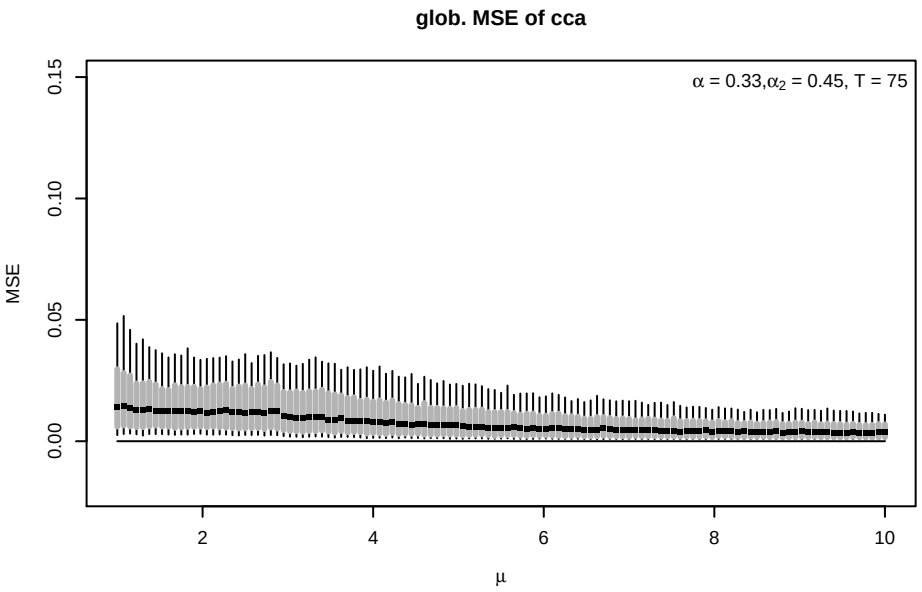
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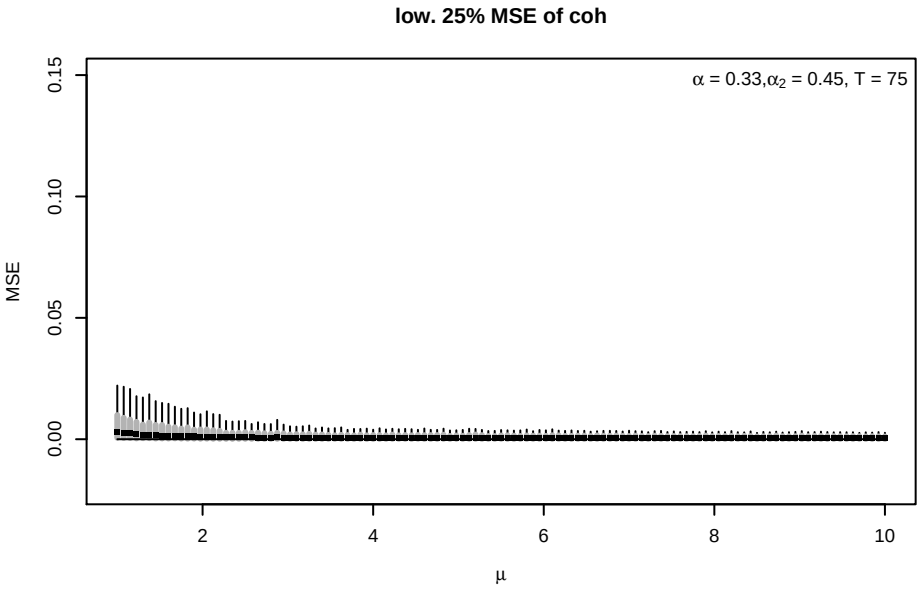
low. 25% MSE of coh
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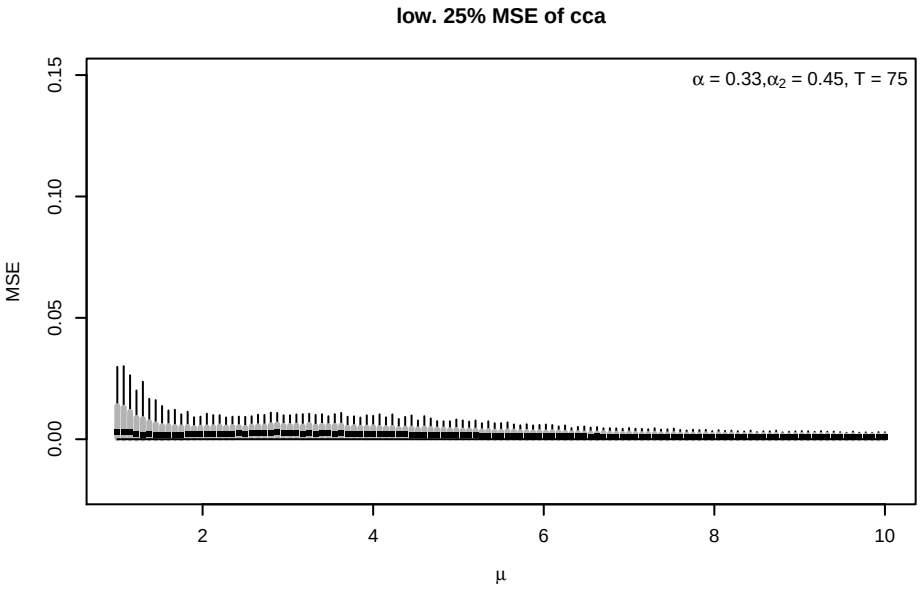
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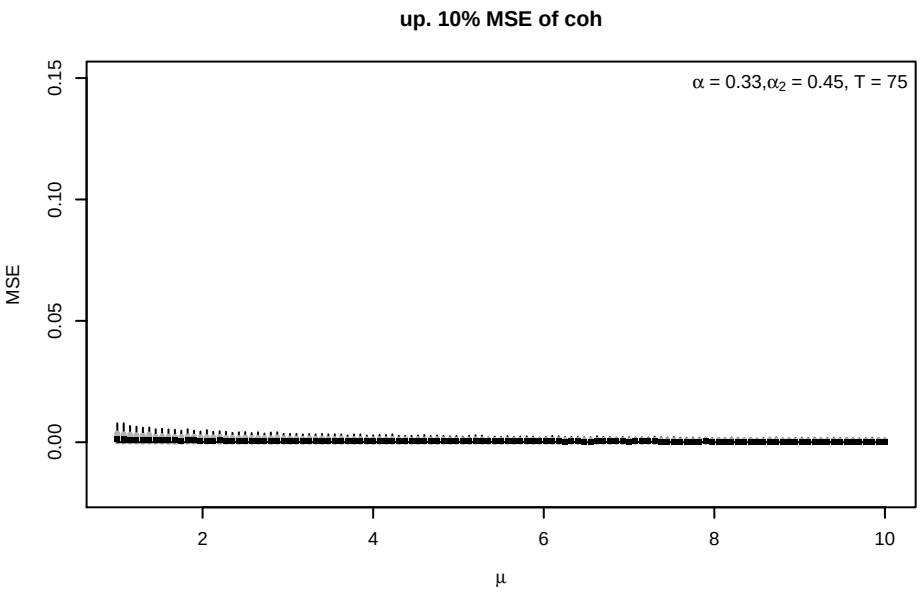
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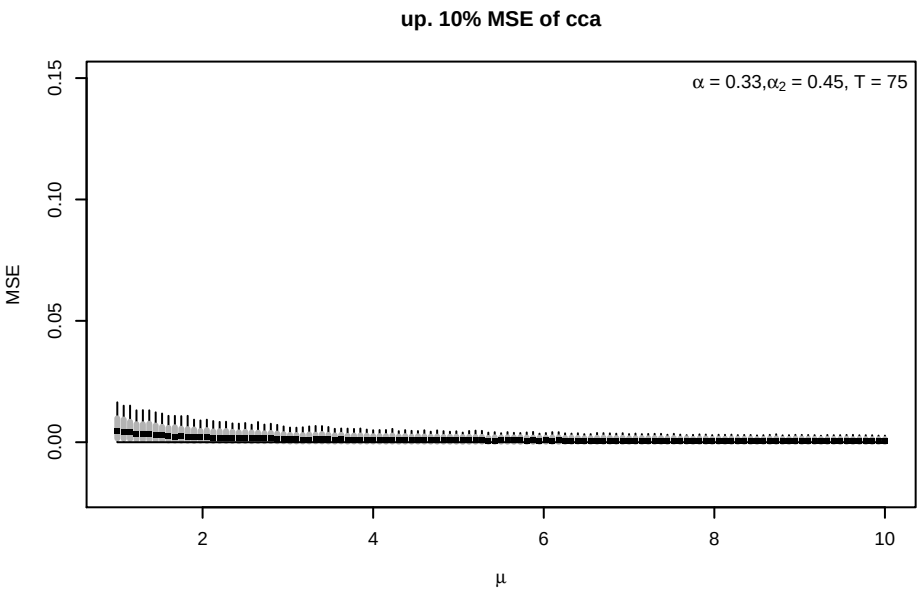
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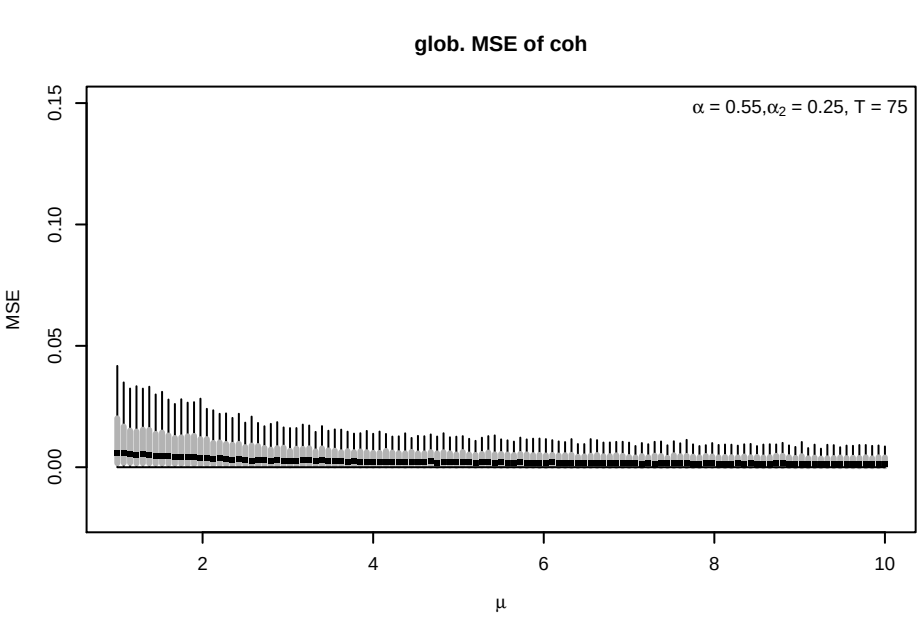
glob. MSE of coh
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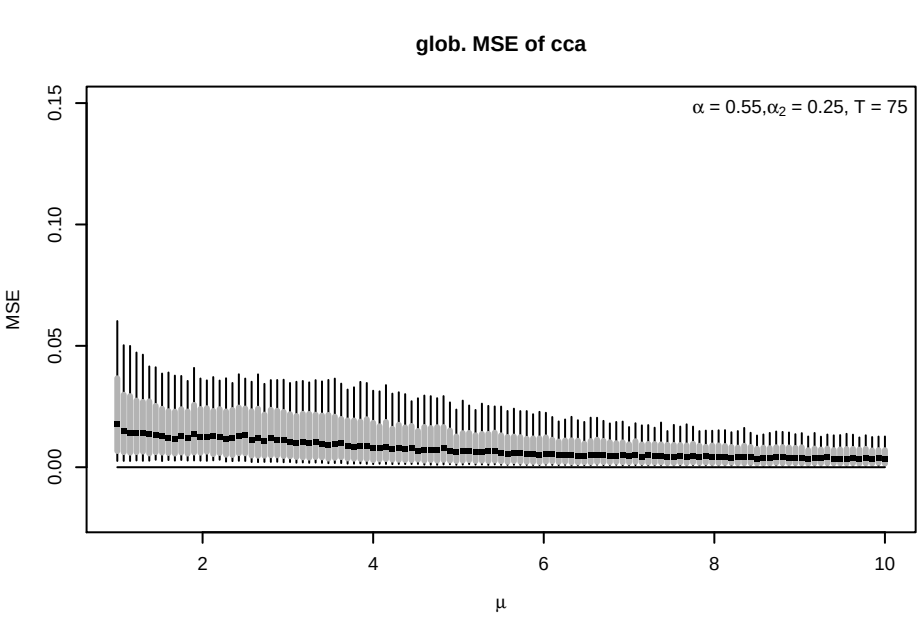
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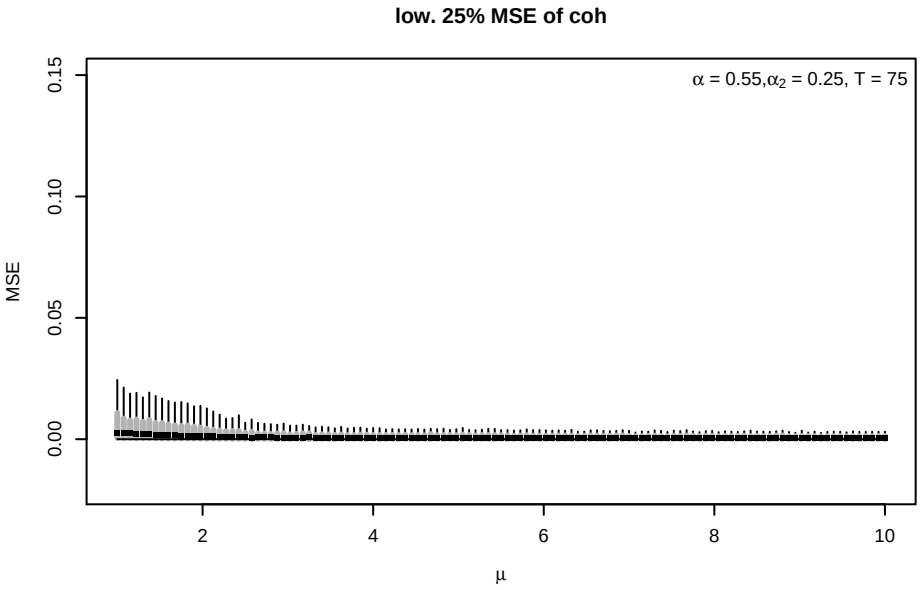
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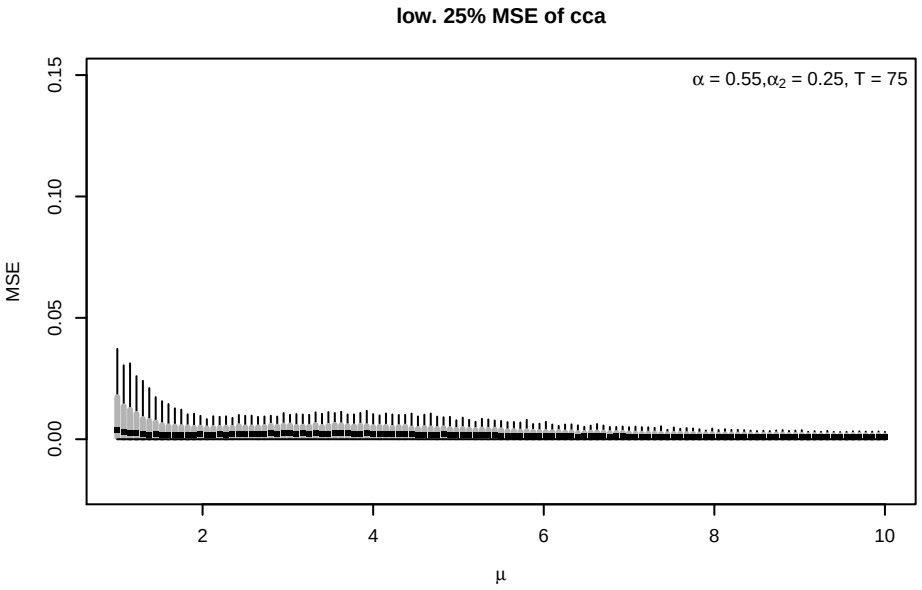
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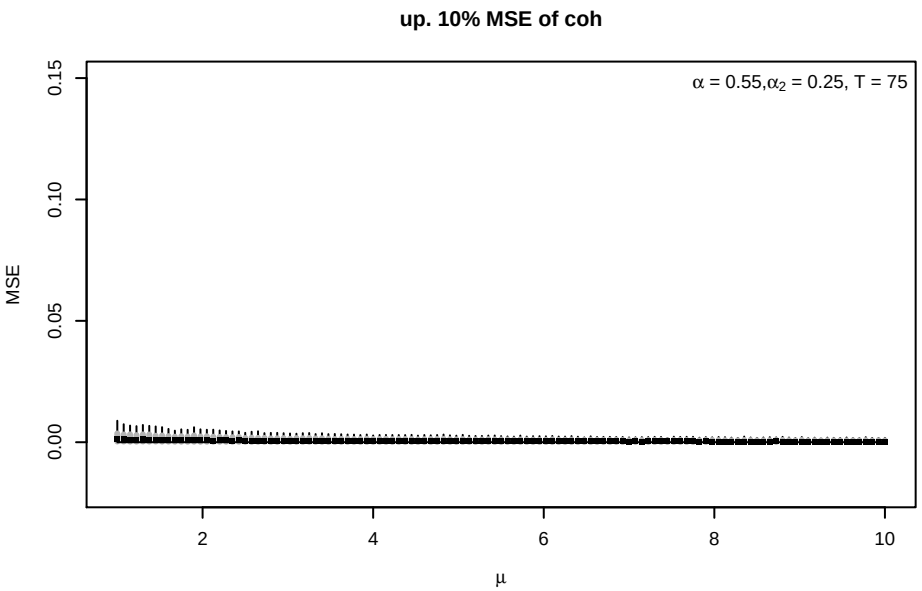
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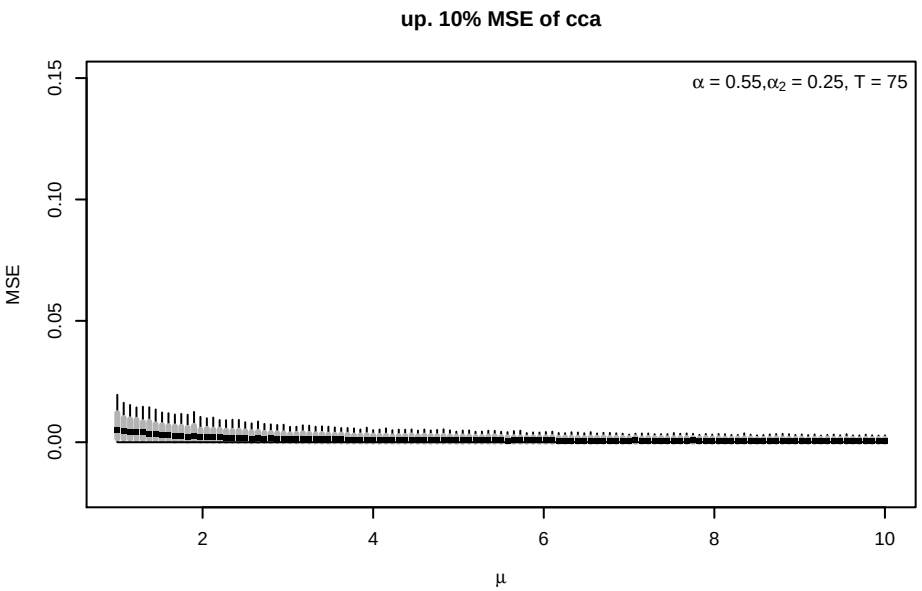
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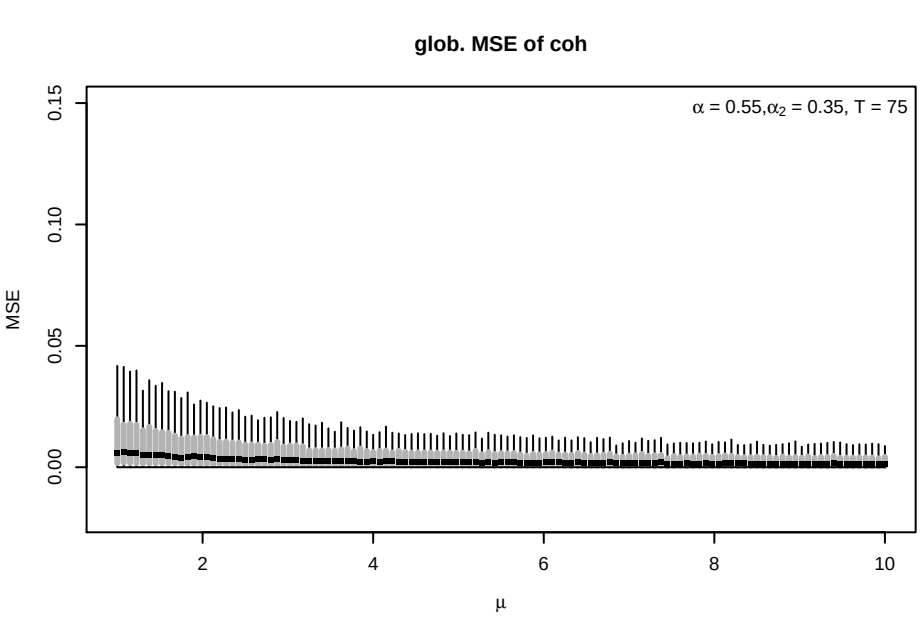
μ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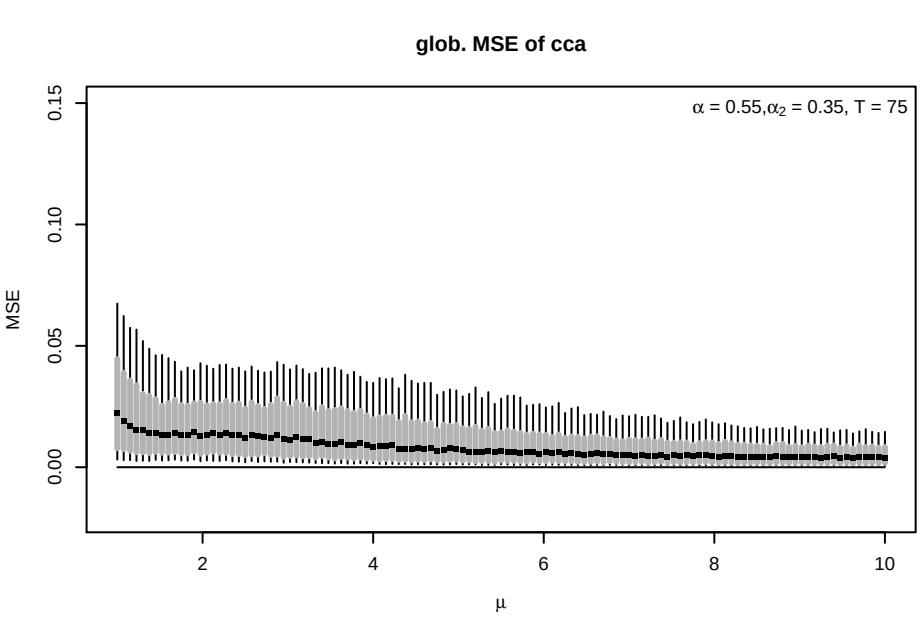
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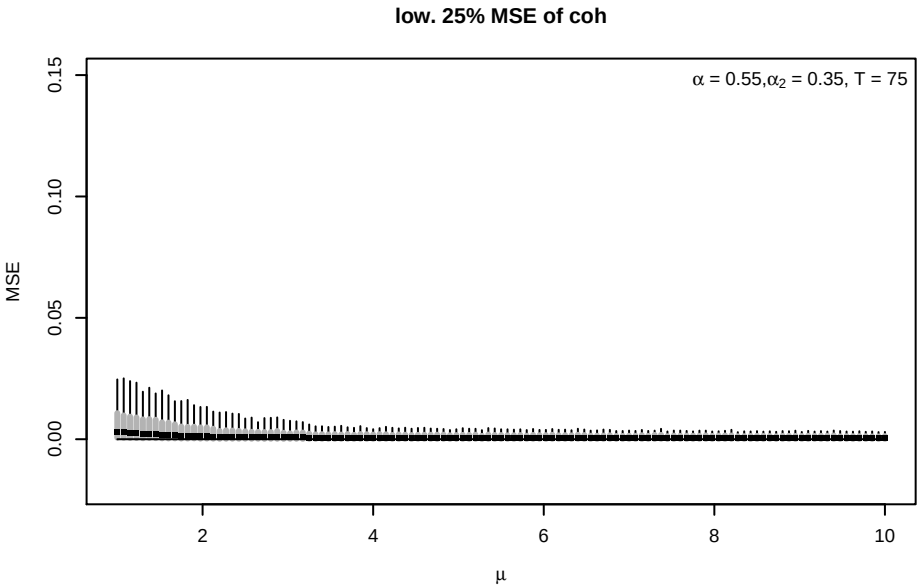
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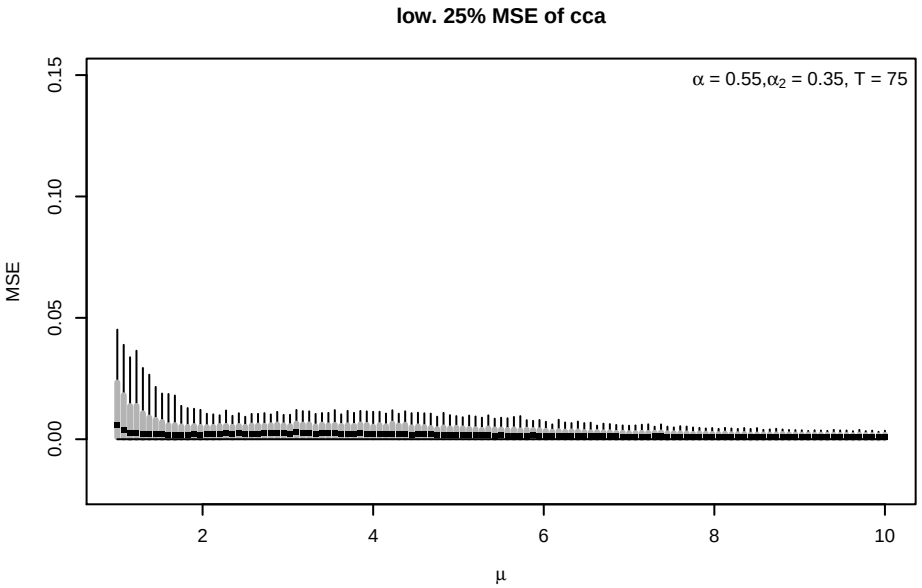
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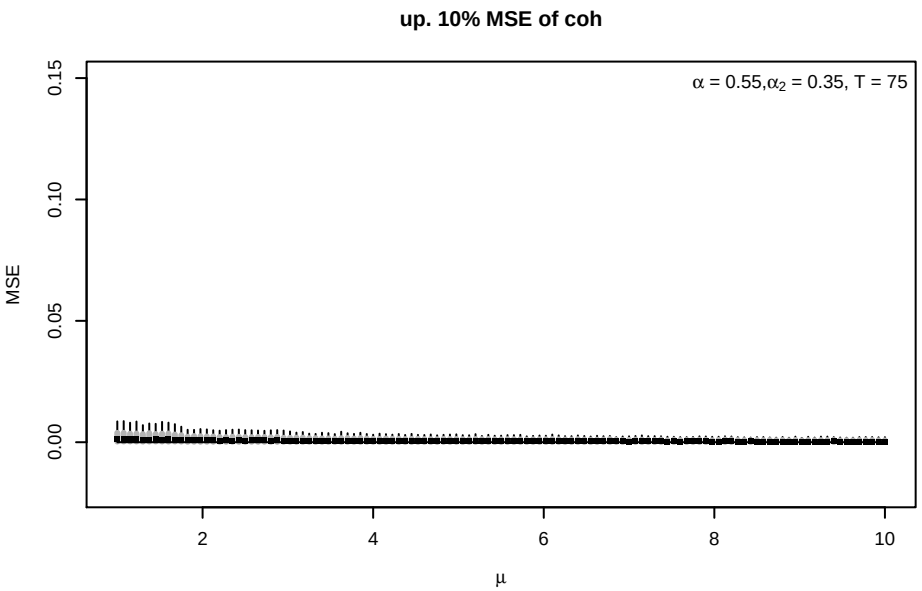
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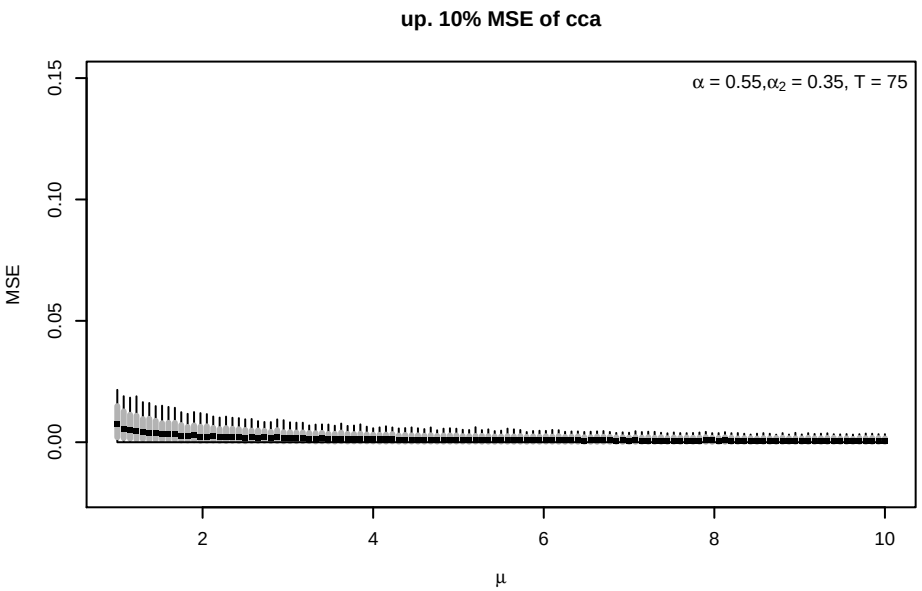
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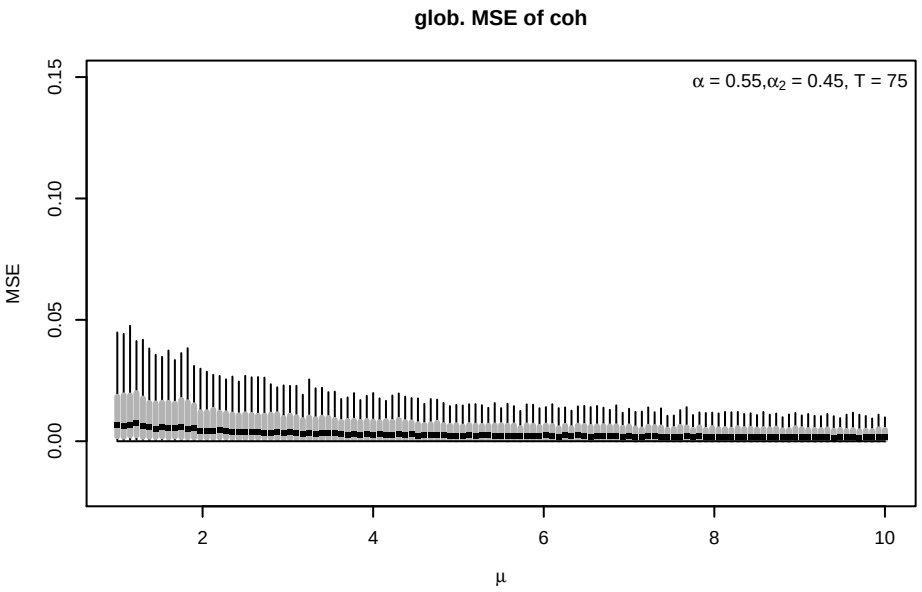
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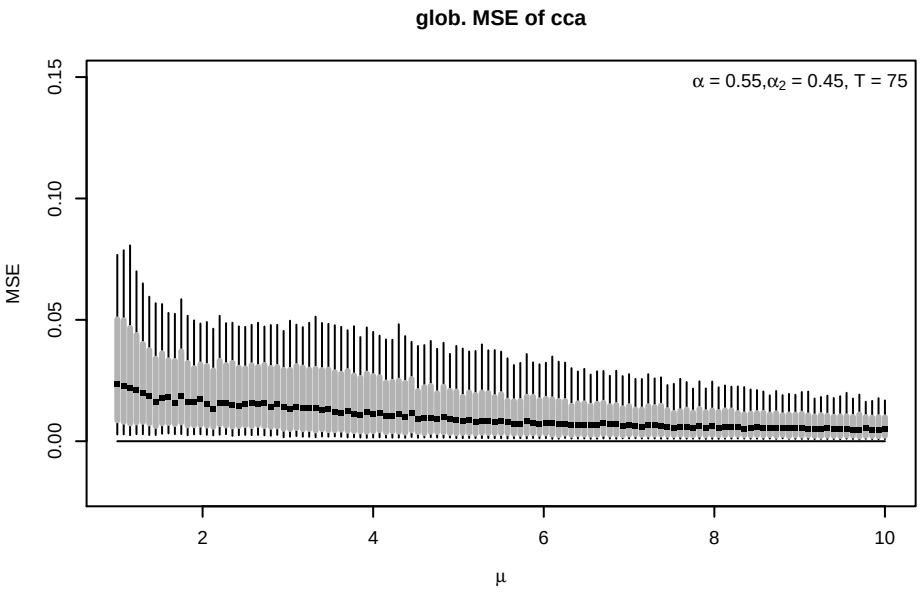
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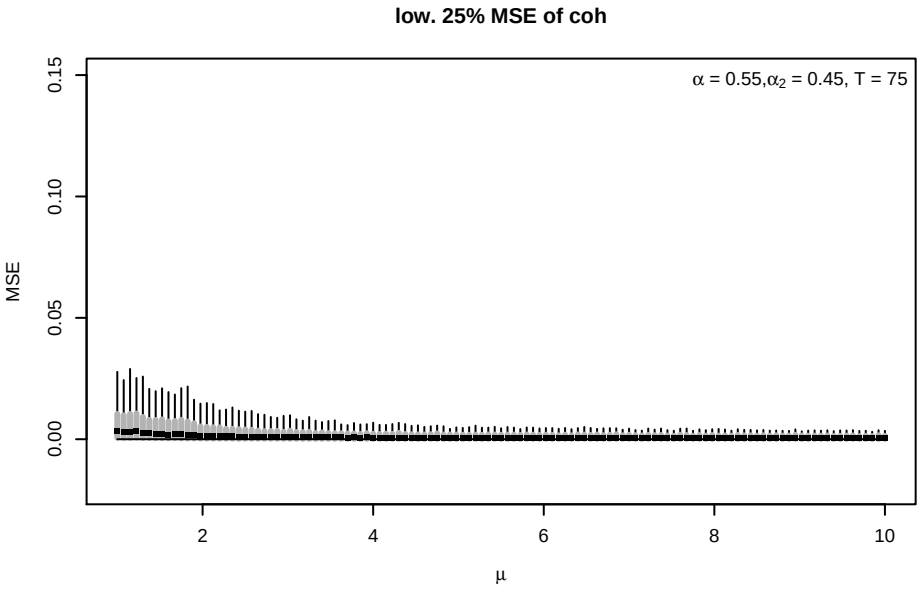
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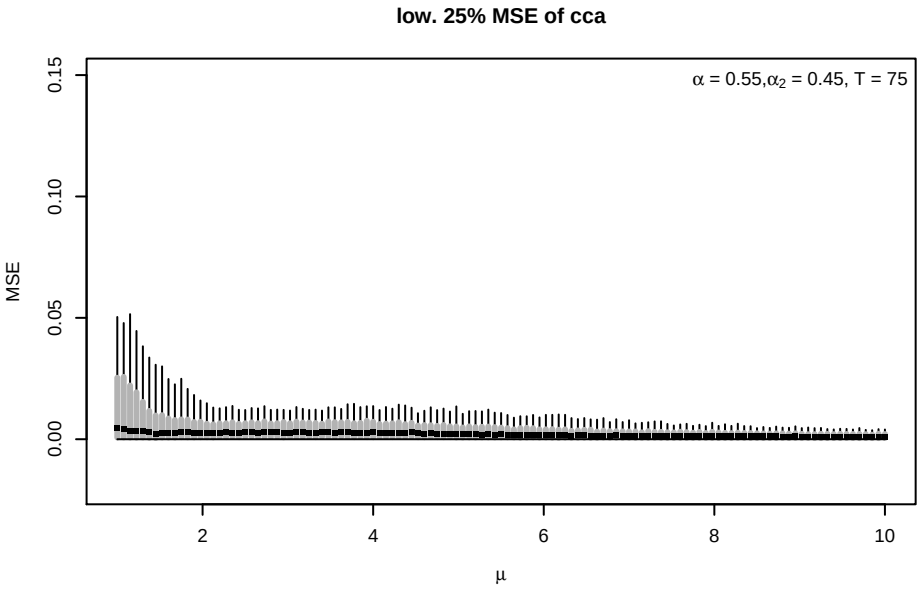
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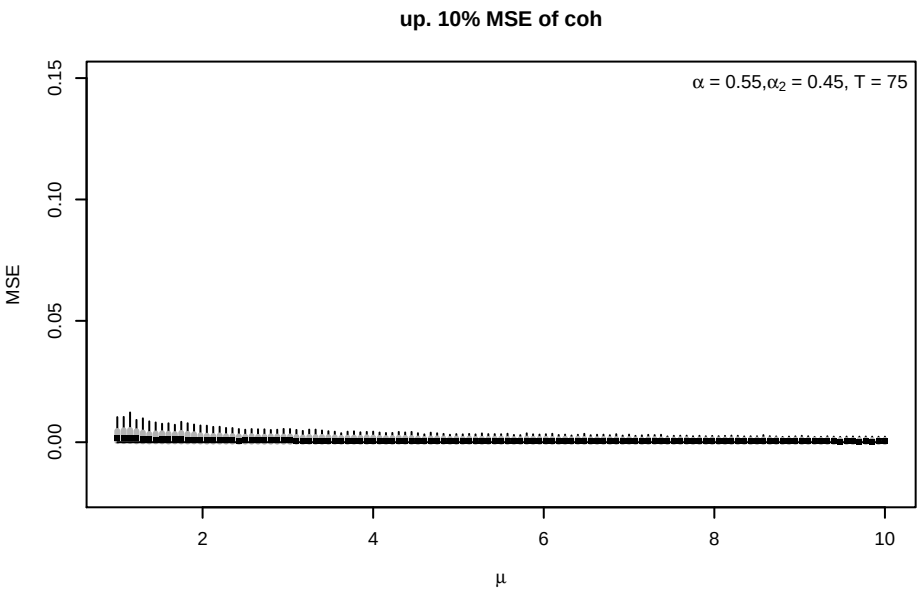
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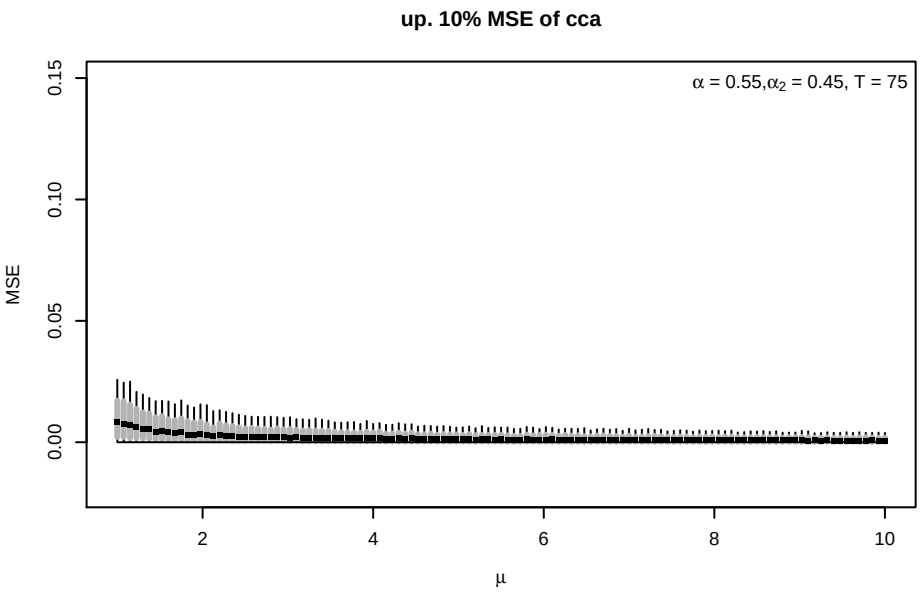
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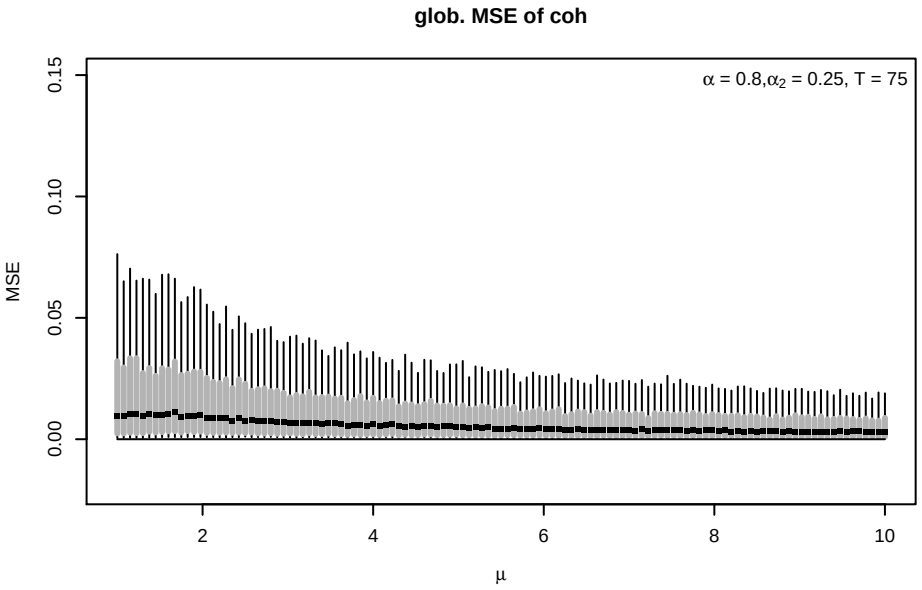
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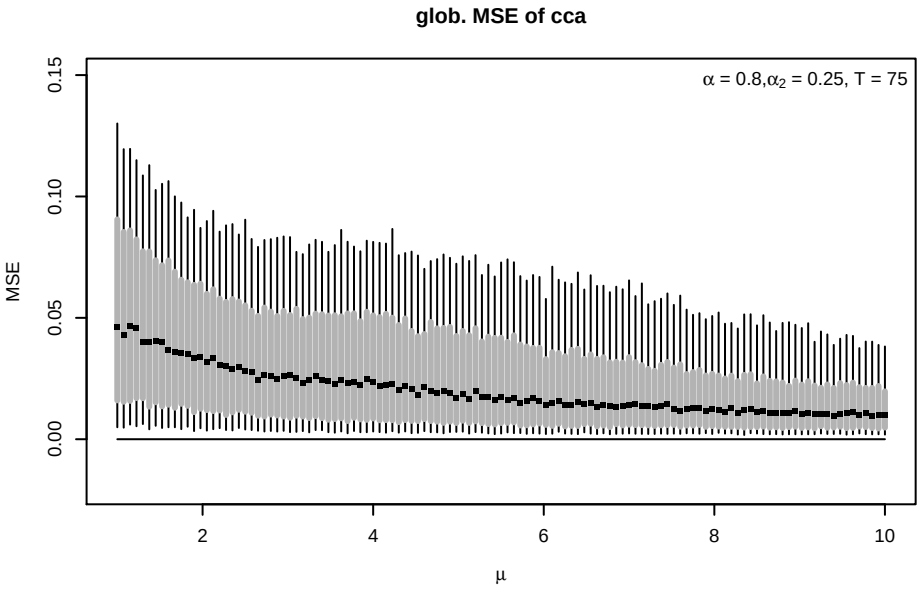
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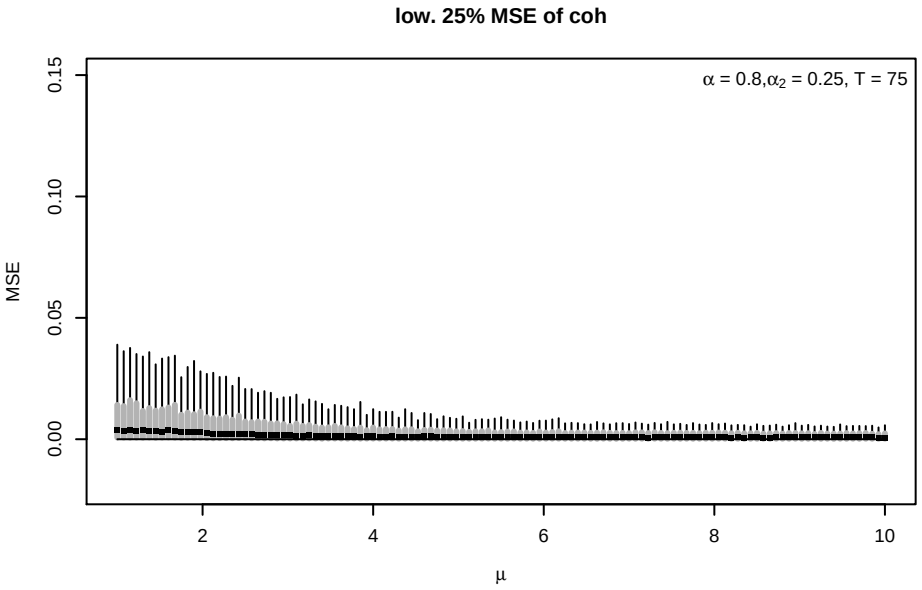
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0.15
2
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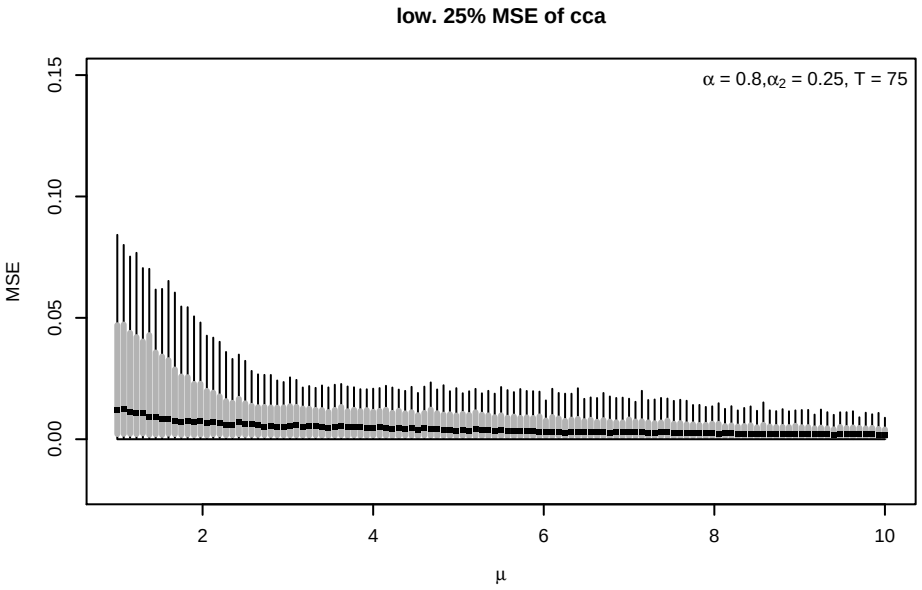
8
10
μ


low. 25% MSE of cca
α = 0.8,α2 = 0.25, T = 75
MSE
0.00
0.05
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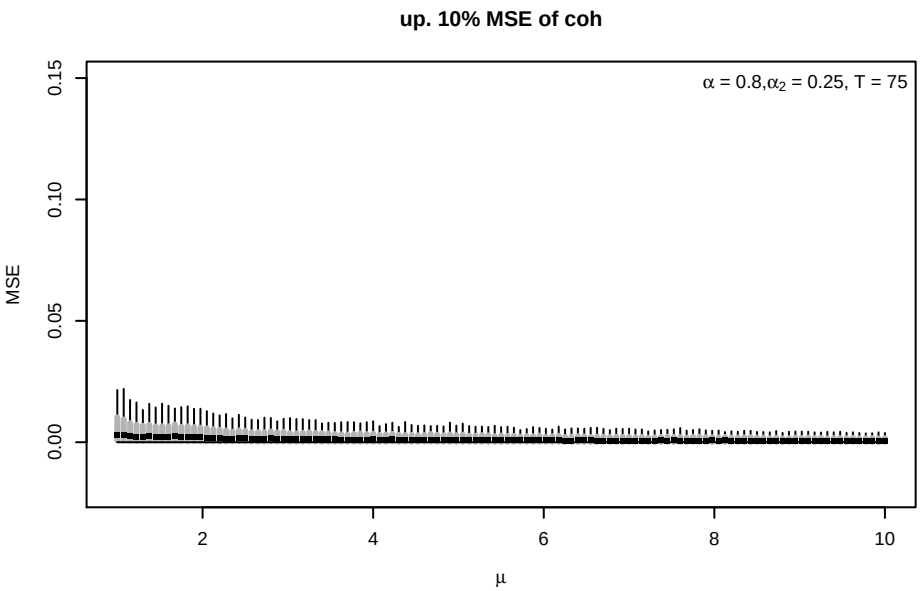
0.15
2
4
6
8
10
μ


up. 10% MSE of coh
α = 0.8,α2 = 0.25, T = 75
MSE
0.00
0.05
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0.15
2
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6
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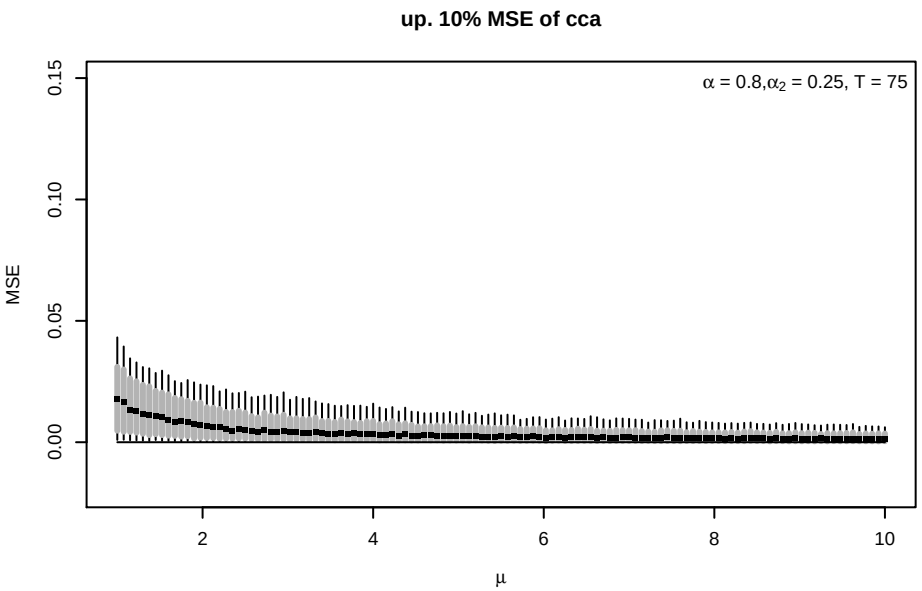
10
μ


up. 10% MSE of cca
α = 0.8,α2 = 0.25, T = 75
MSE
0.00
0.05
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6
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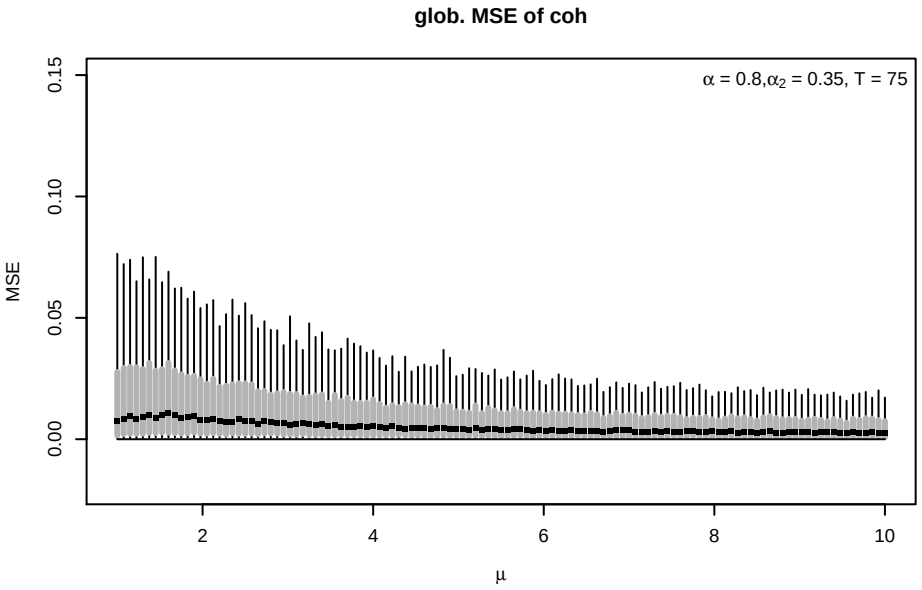
10
μ


glob. MSE of coh
α = 0.8,α2 = 0.35, T = 75
MSE
0.00
0.05
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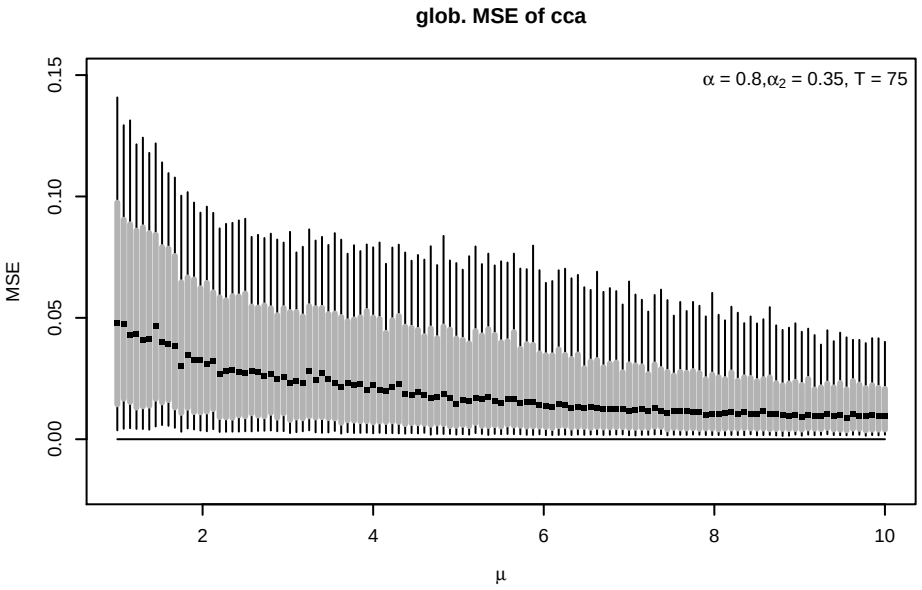
10
μ


glob. MSE of cca
α = 0.8,α2 = 0.35, T = 75
MSE
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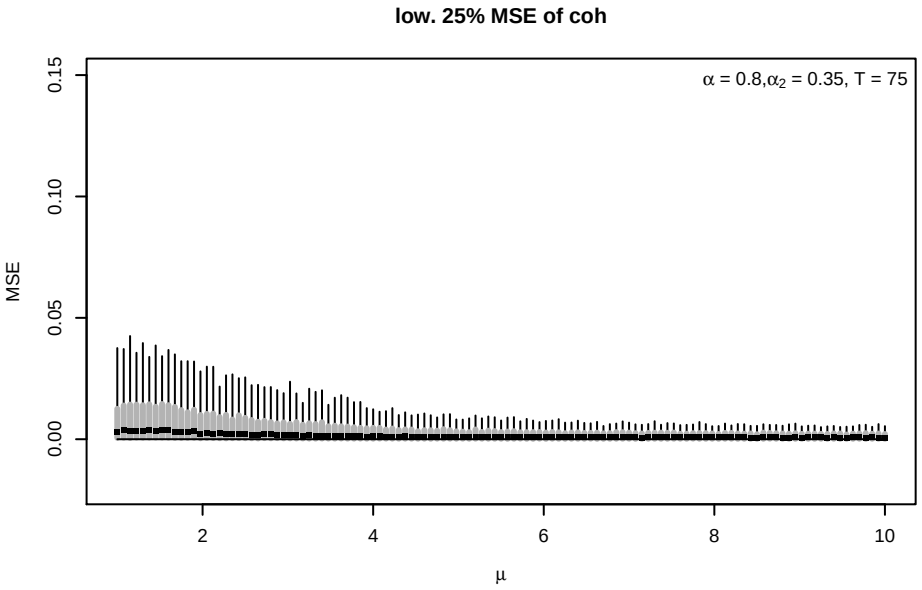
10
μ


low. 25% MSE of coh
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MSE
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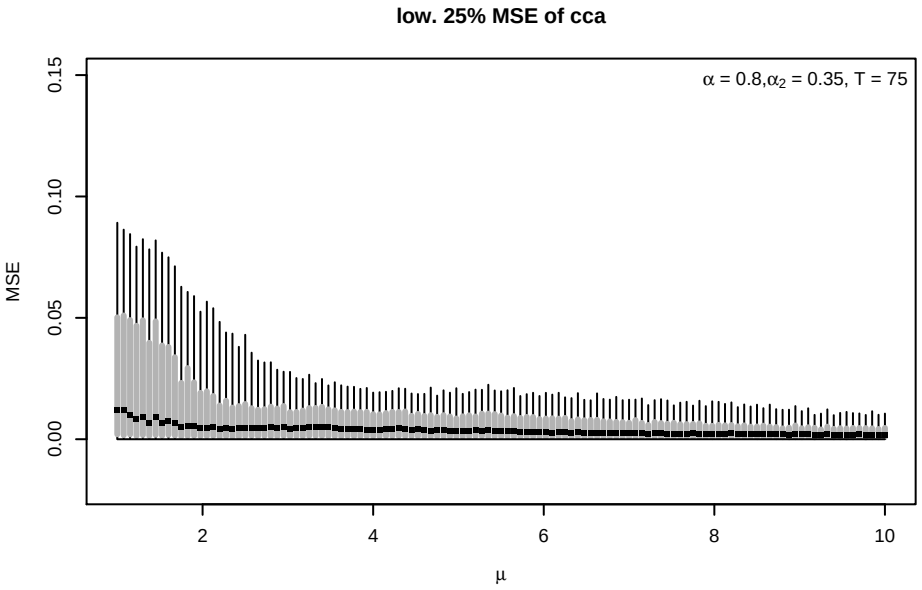
μ


low. 25% MSE of cca
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MSE
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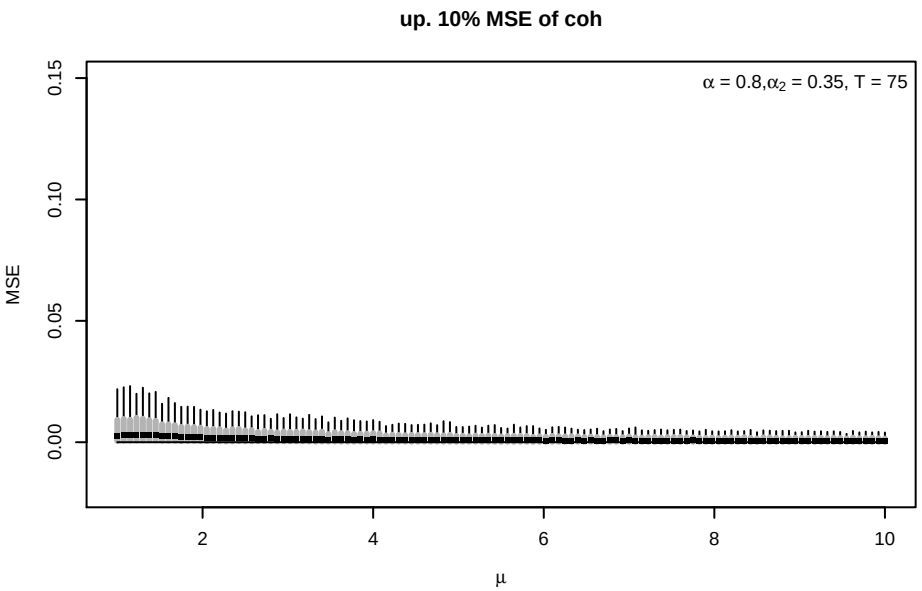
μ


up. 10% MSE of coh
α = 0.8,α2 = 0.35, T = 75
MSE
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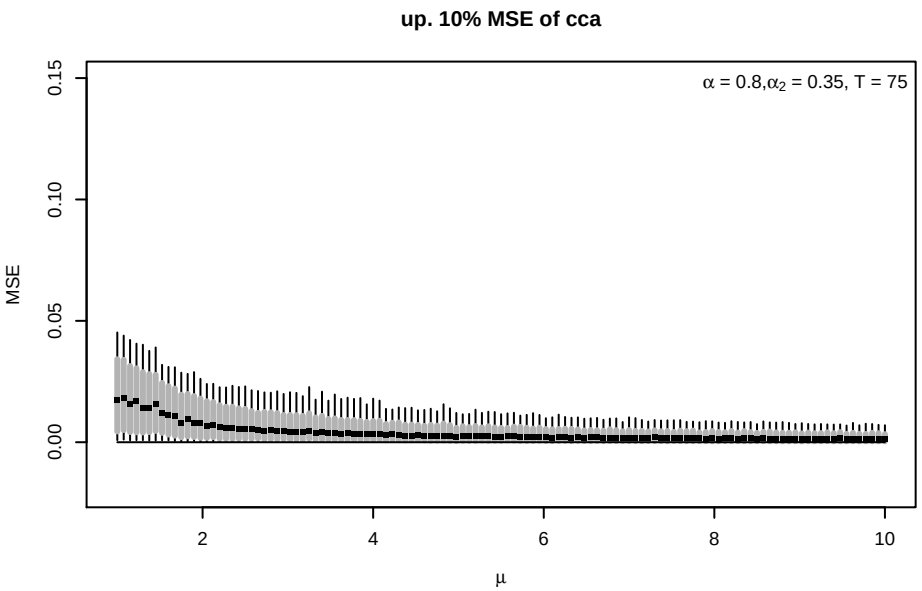
10
μ


up. 10% MSE of cca
α = 0.8,α2 = 0.35, T = 75
MSE
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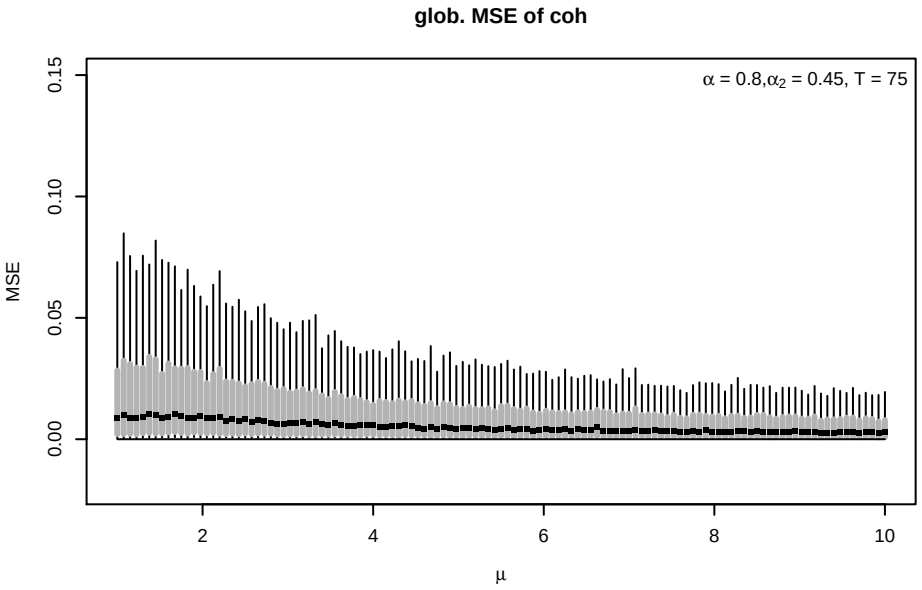
μ


glob. MSE of coh
α = 0.8,α2 = 0.45, T = 75
MSE
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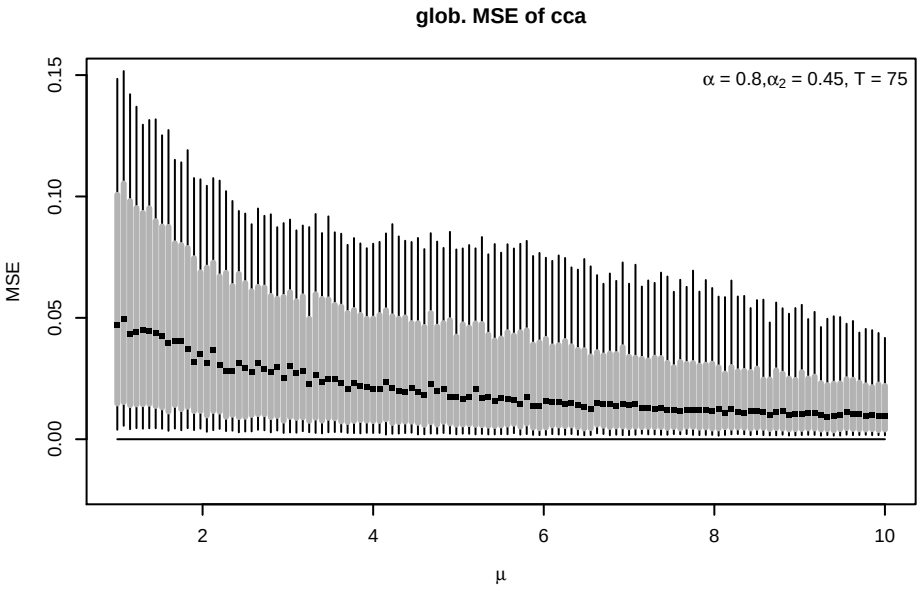
10
μ


glob. MSE of cca
α = 0.8,α2 = 0.45, T = 75
MSE
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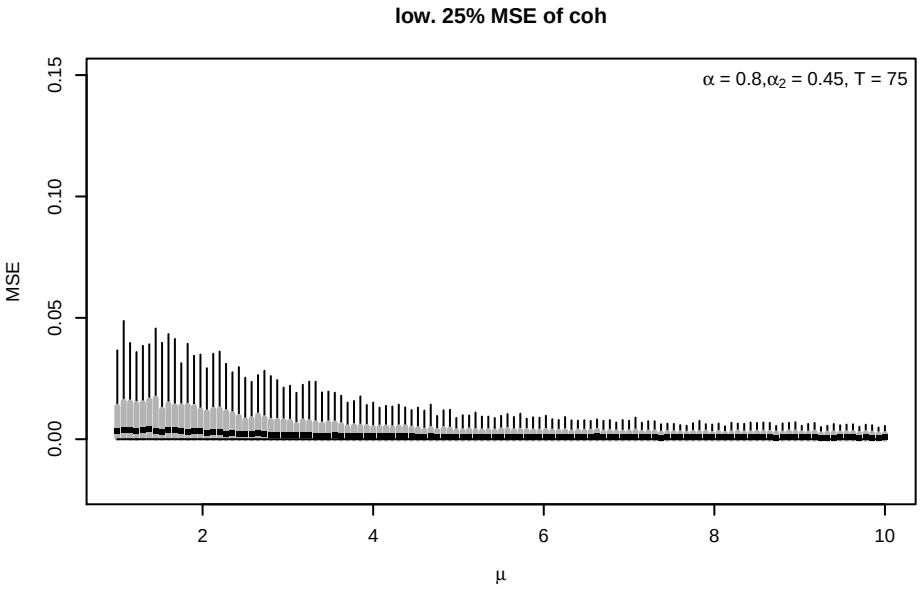
10
μ


low. 25% MSE of coh
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MSE
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0.05
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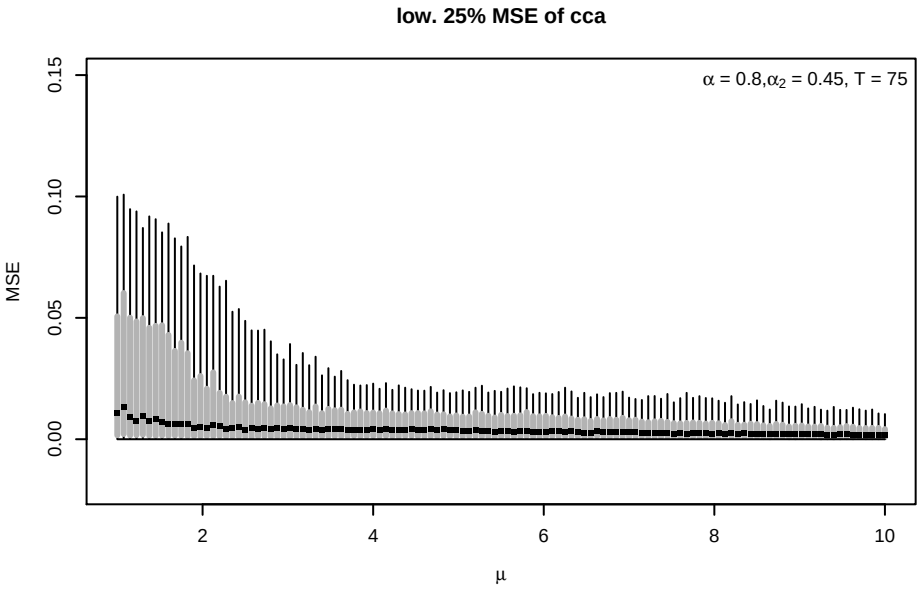
10
μ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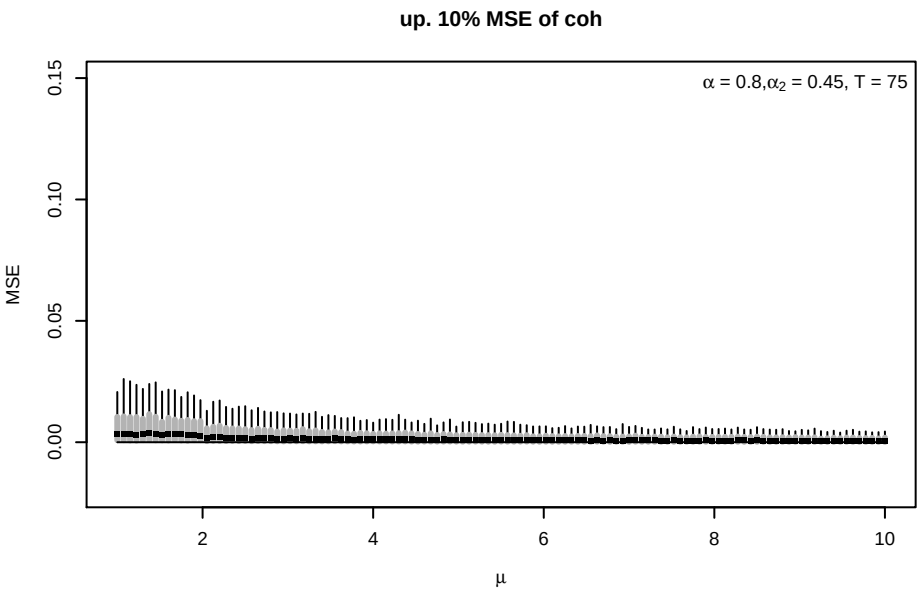
10
μ


up. 10% MSE of coh
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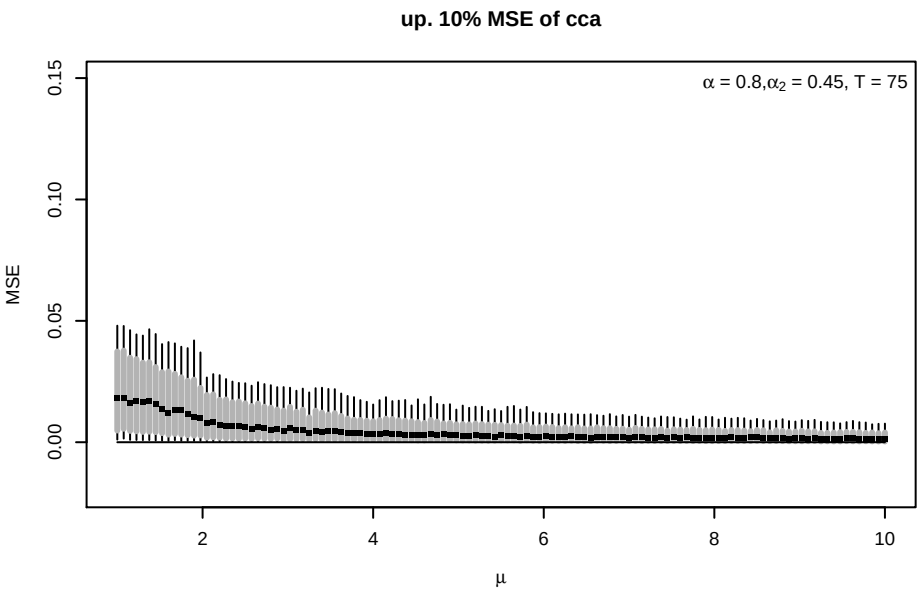
10
μ


up. 10% MSE of cca
α = 0.8,α2 = 0.45, T = 75
MSE
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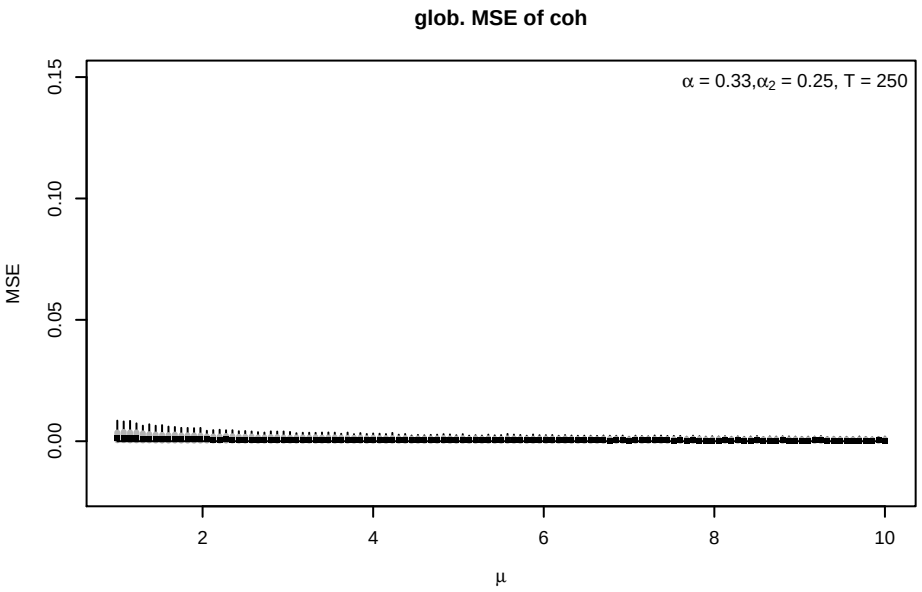
0.15
2
4
6
8
10
μ


glob. MSE of coh
α = 0.33,α2 = 0.25, T = 250
MSE
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0.15
2
4
6
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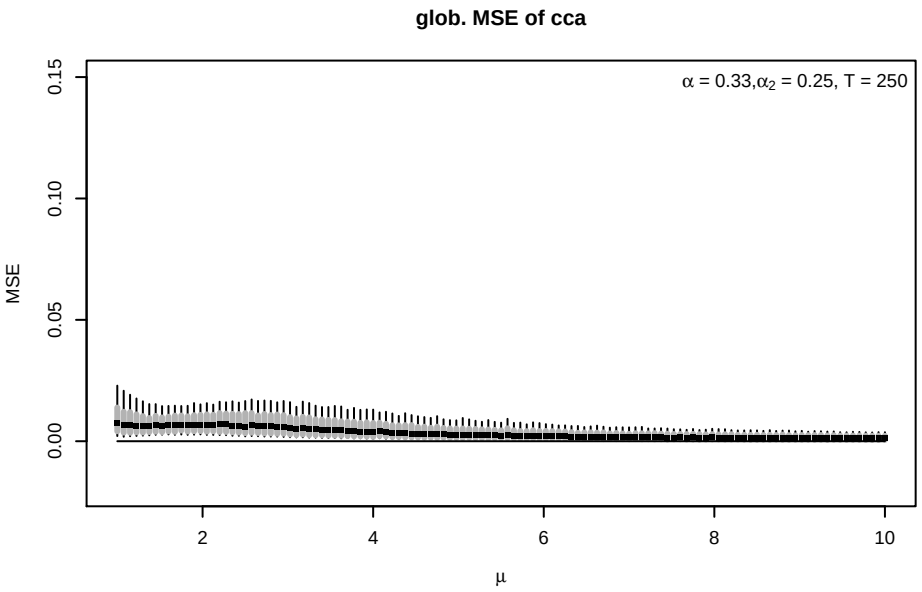
10
μ


glob. MSE of cca
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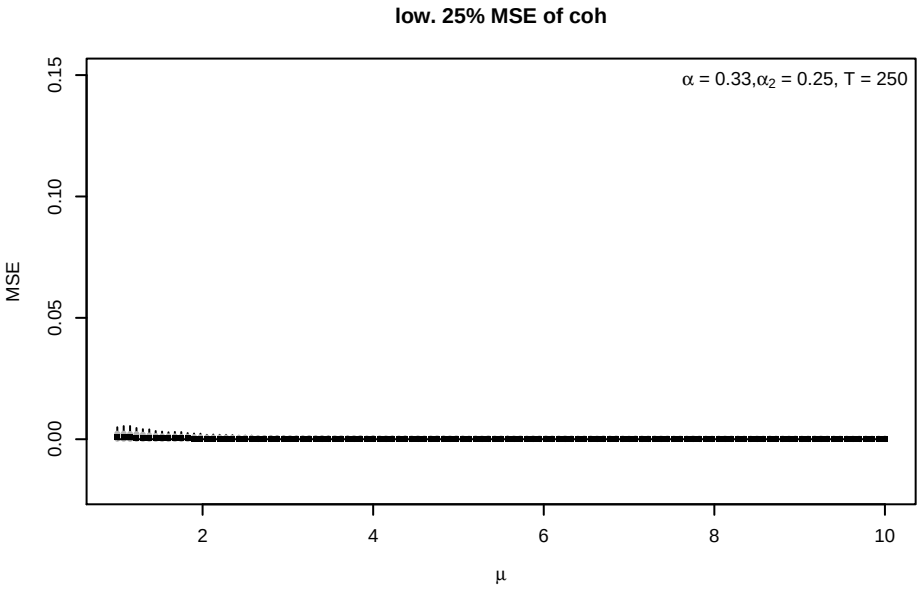
μ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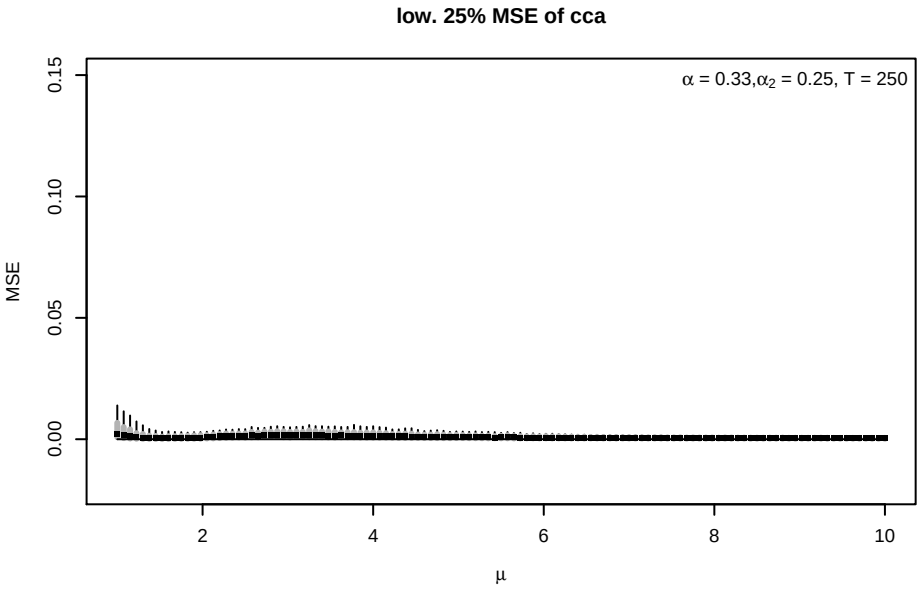
μ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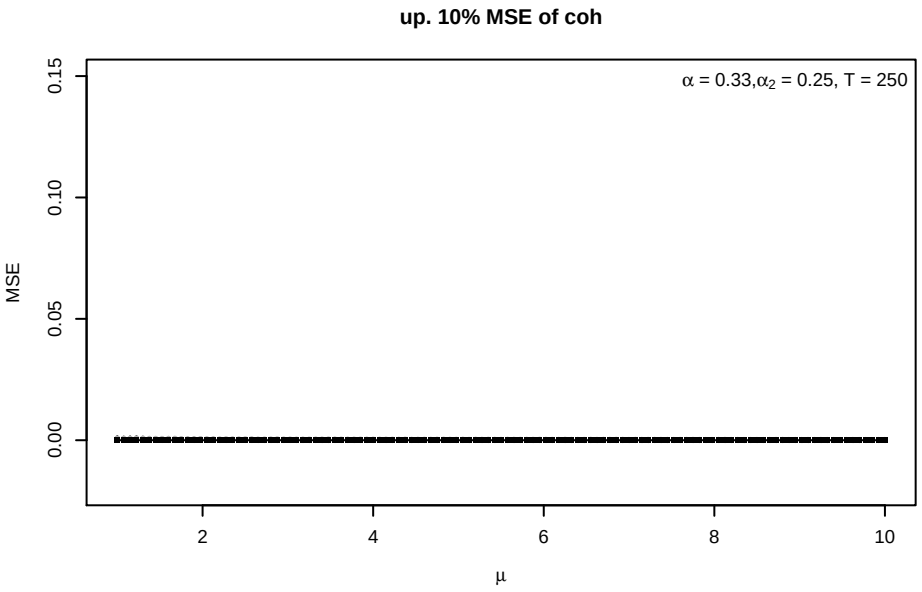
up. 10% MSE of coh
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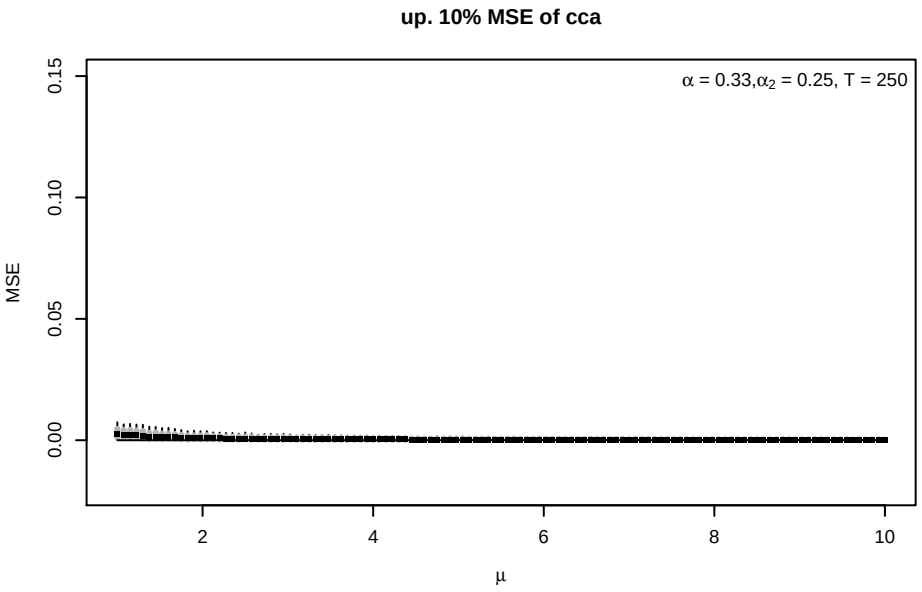
μ


up. 10% MSE of cca
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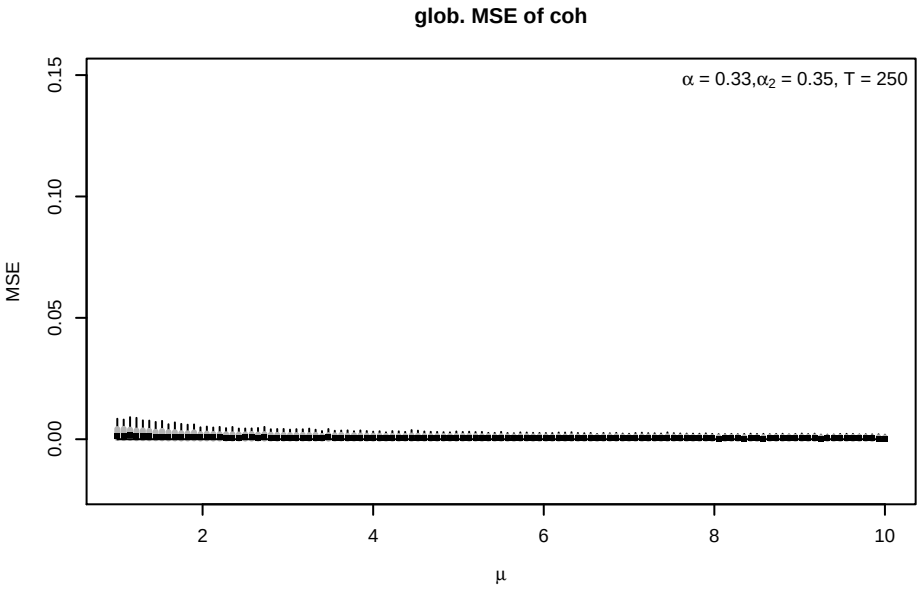
μ


glob. MSE of coh
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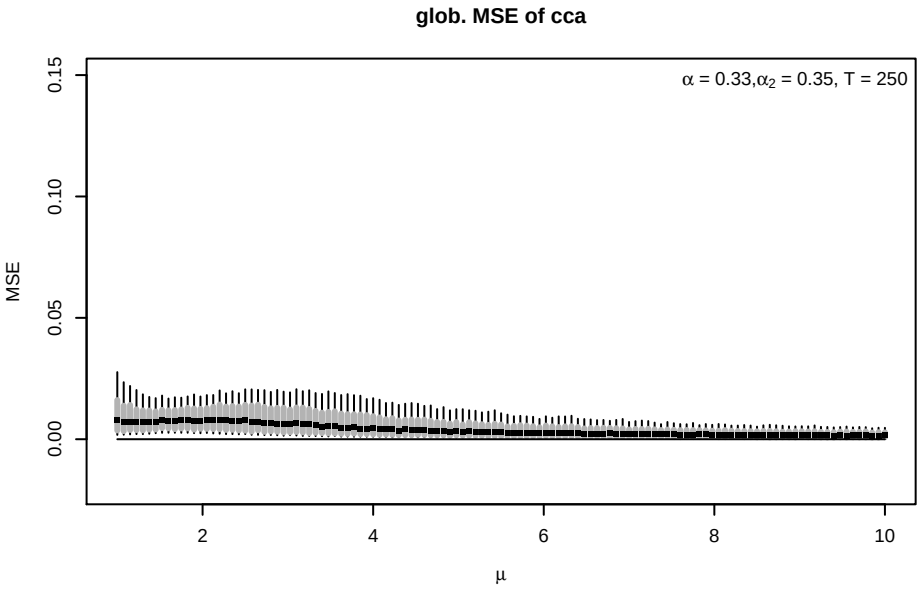
μ


glob. MSE of cca
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MSE
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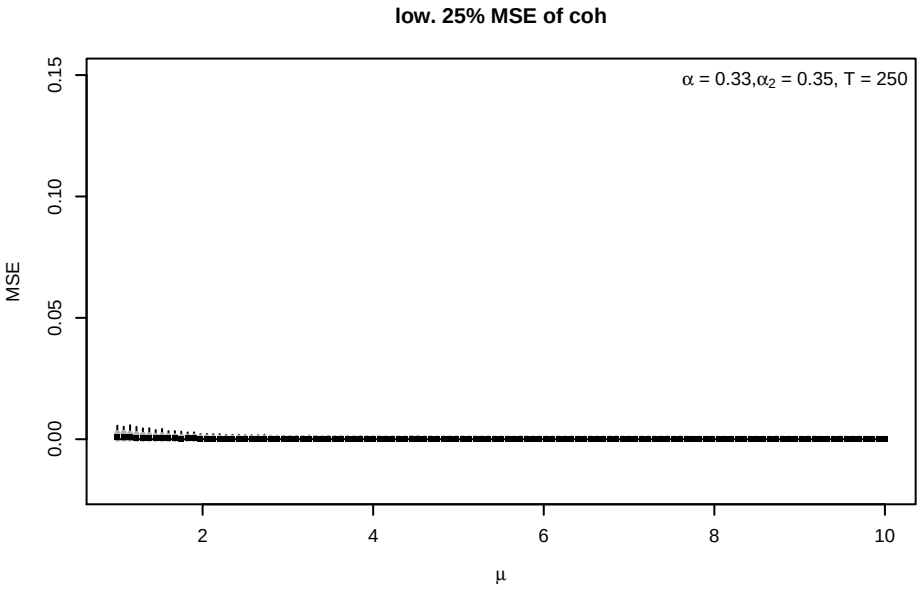
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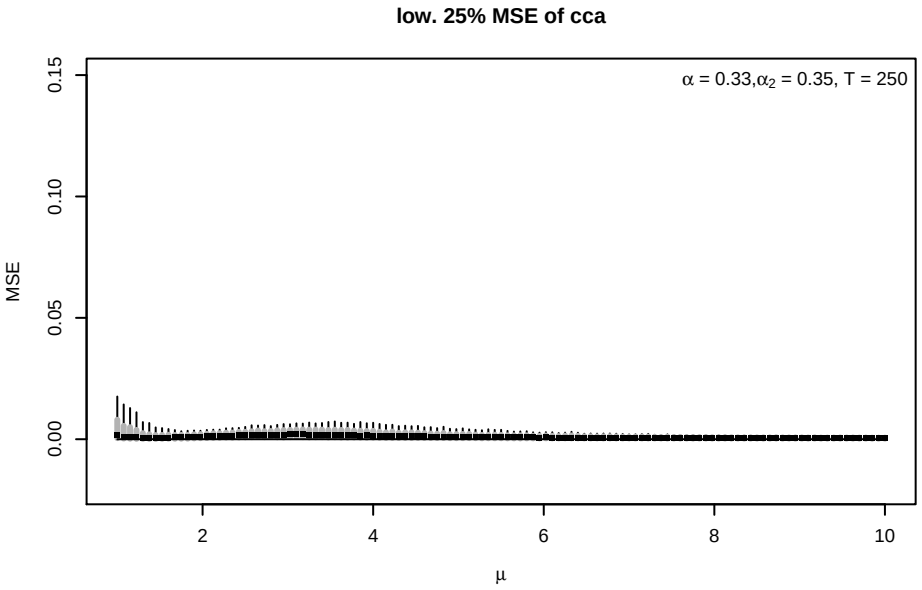
μ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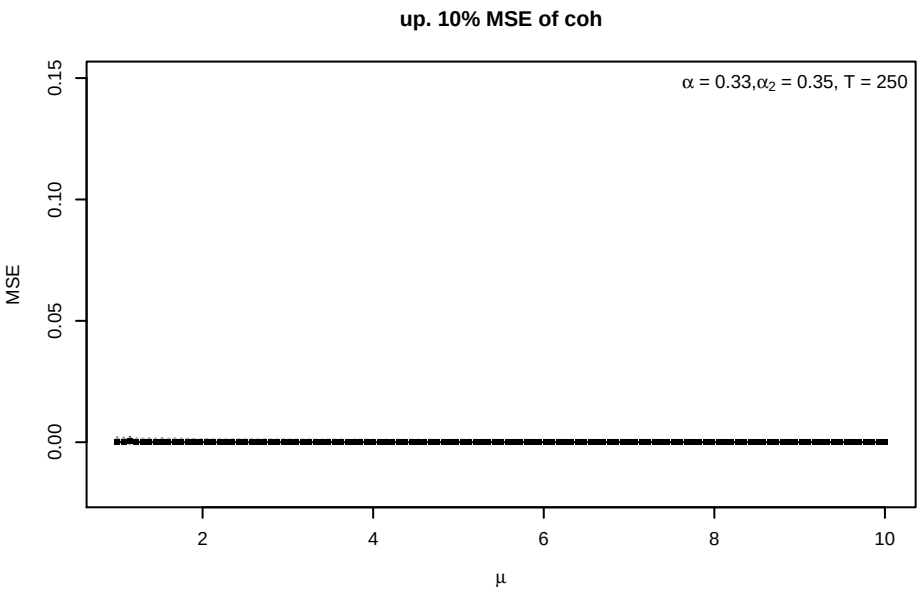
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α = 0.33,α2 = 0.35, T = 250
MSE
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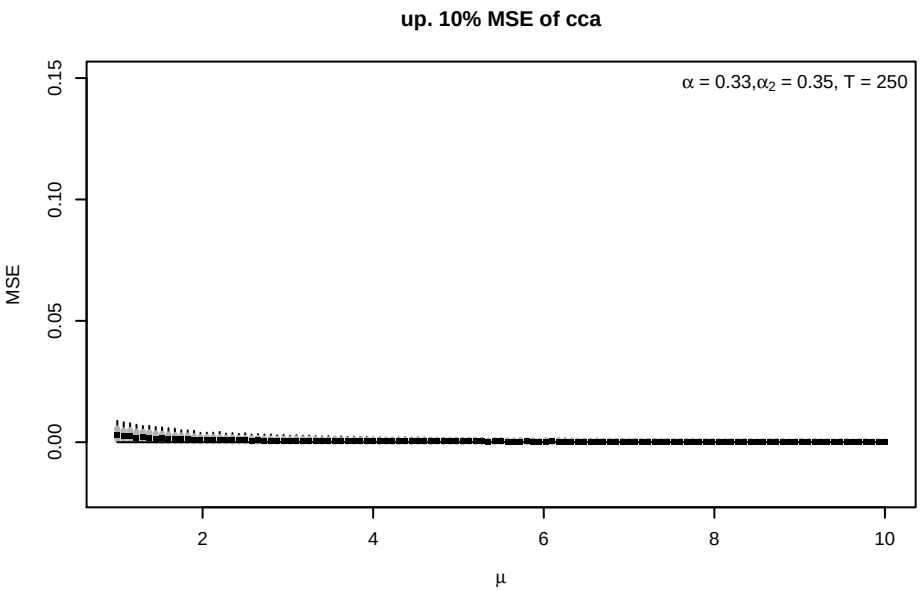
μ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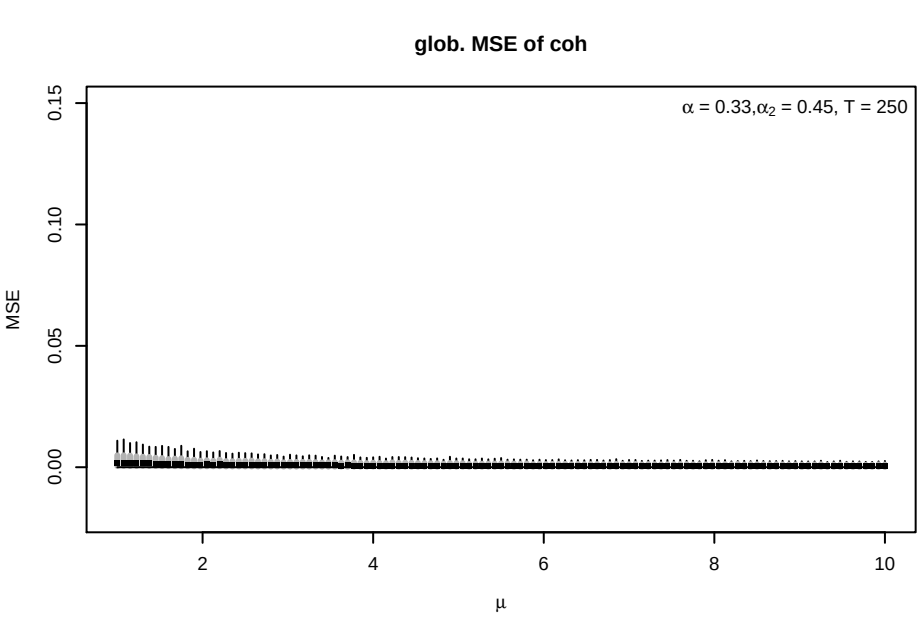
μ


glob. MSE of coh
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MSE
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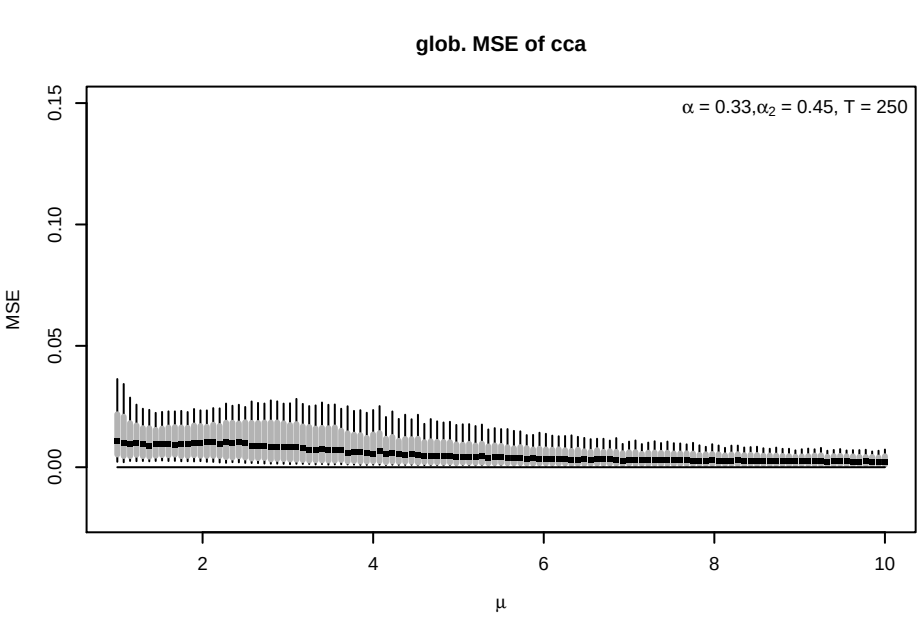
μ


glob. MSE of cca
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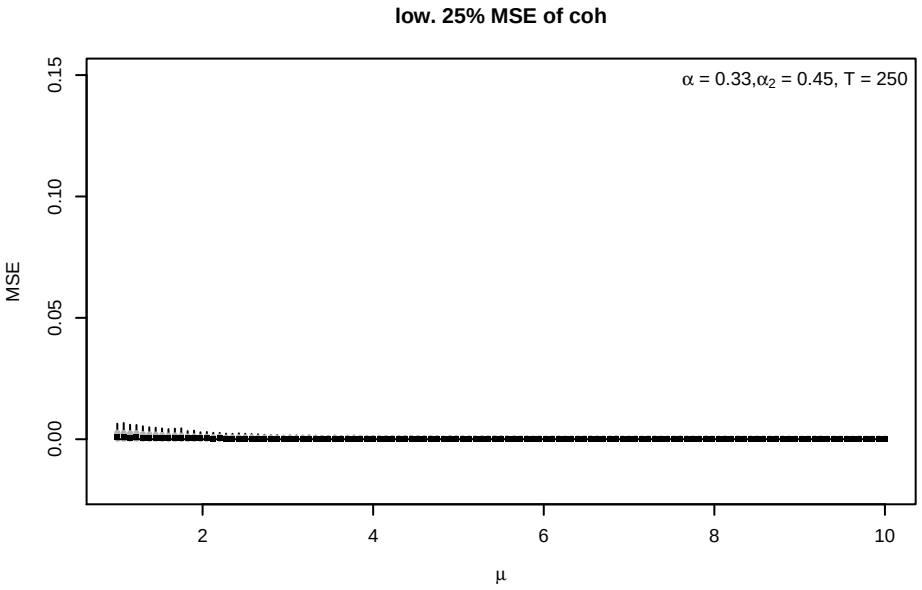
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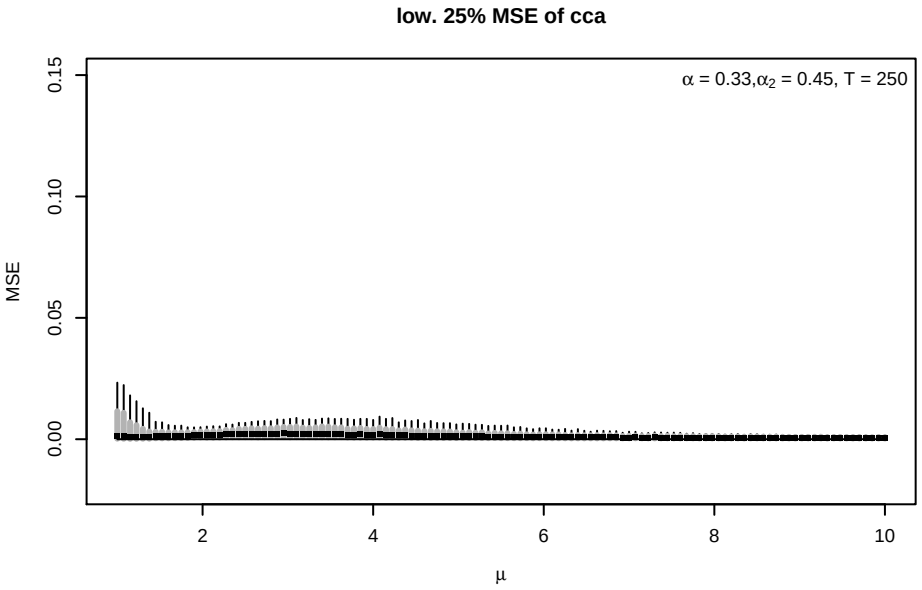
μ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0.15
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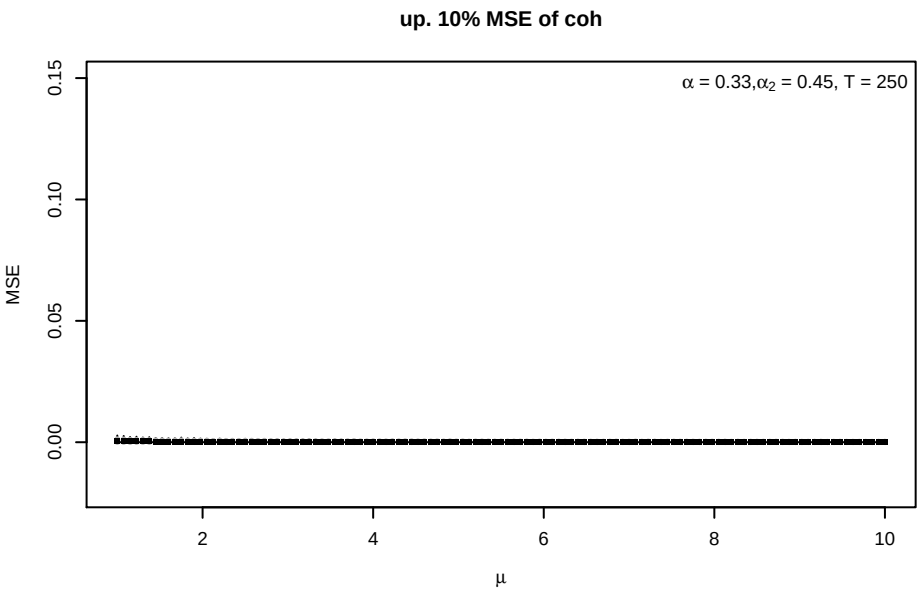
μ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MSE
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0.15
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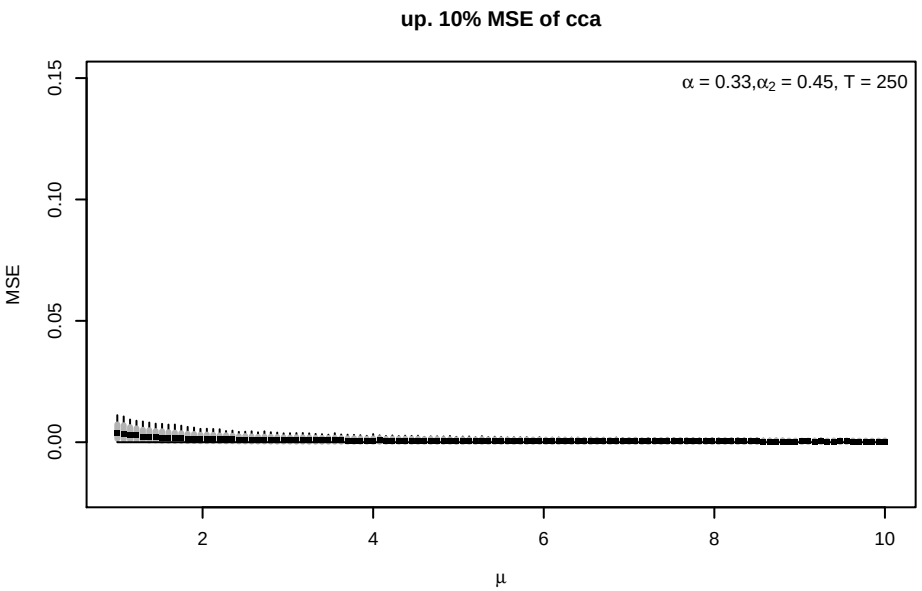
μ


up. 10% MSE of cca
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MSE
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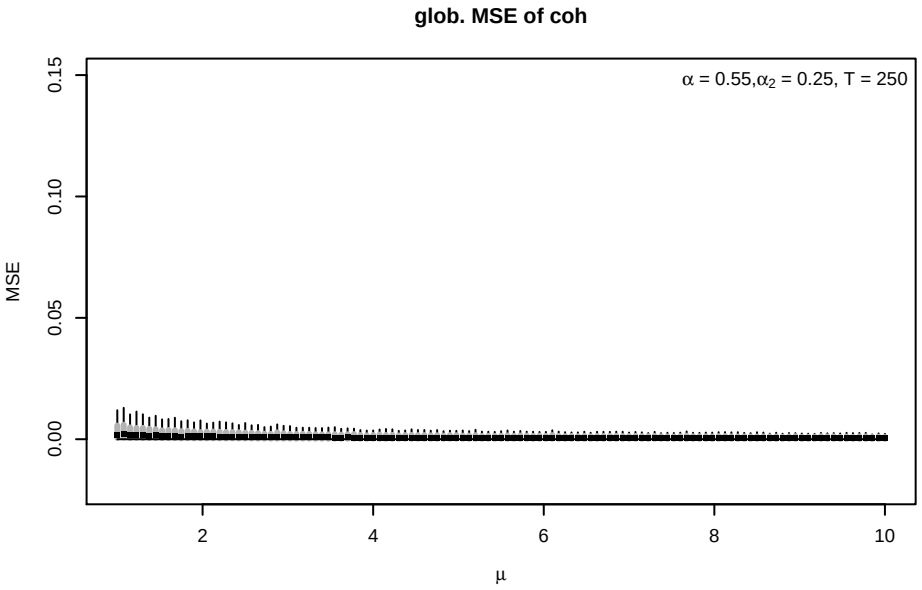
μ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6
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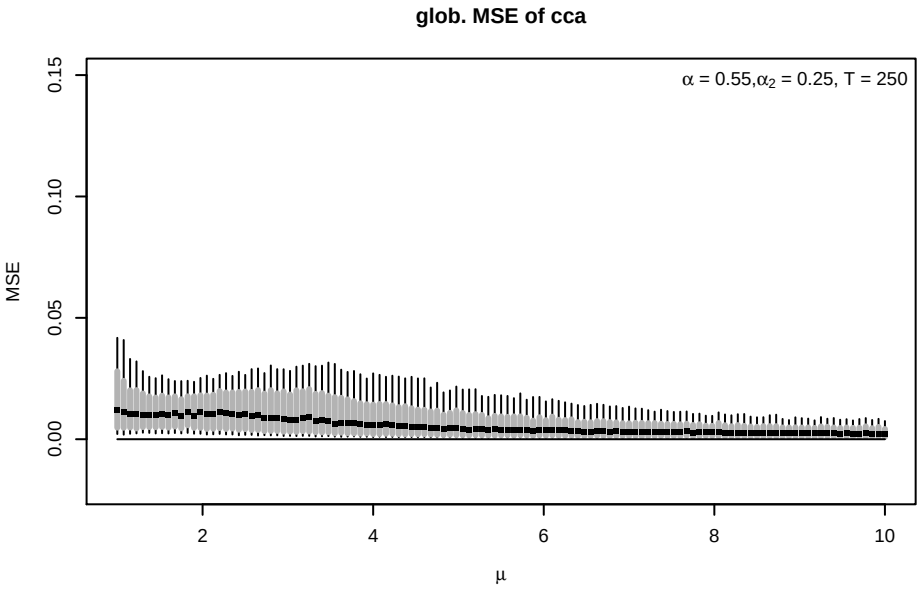
10
μ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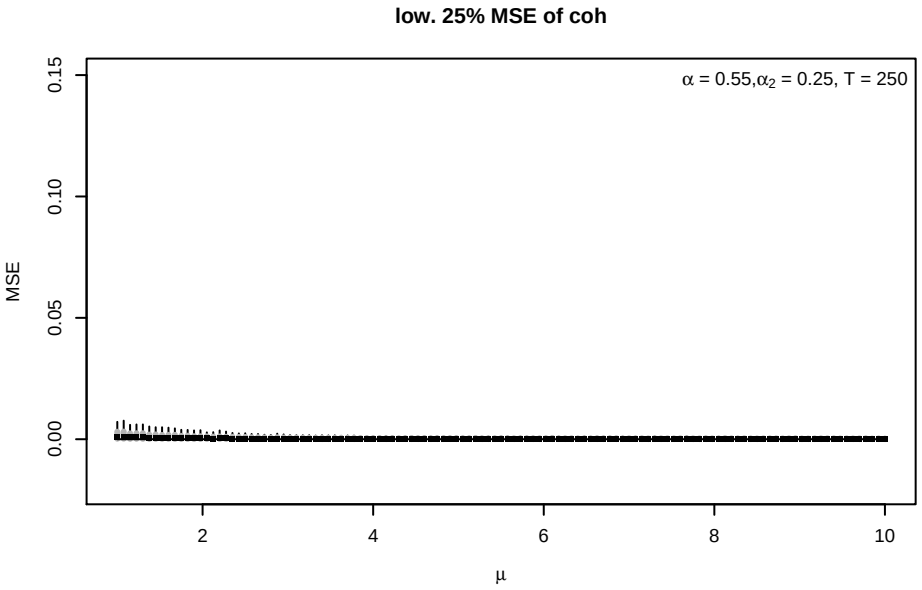
μ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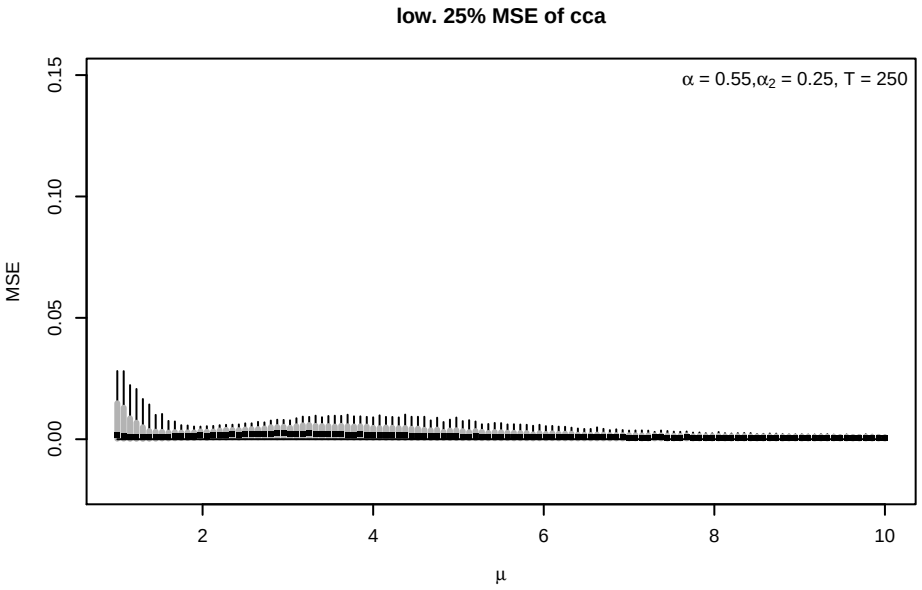
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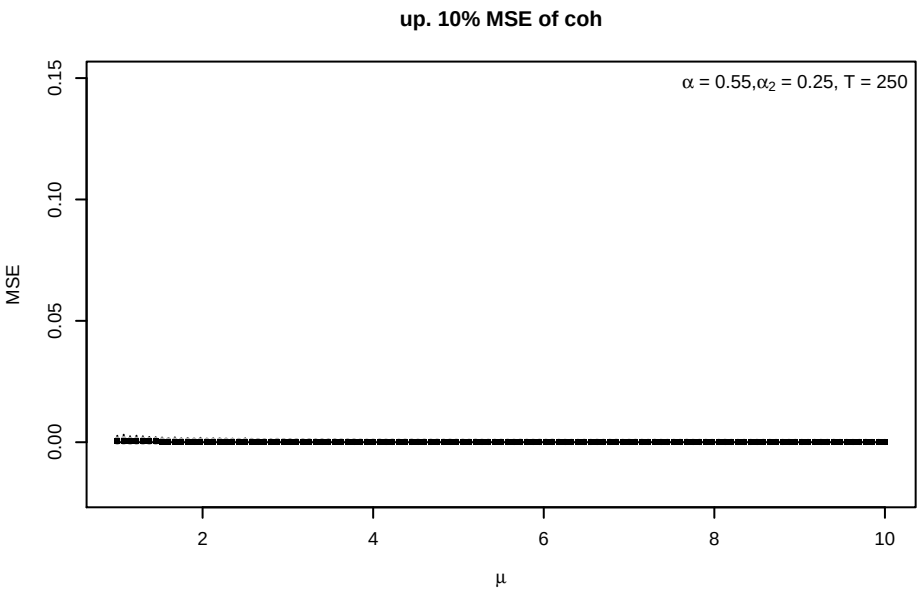
μ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α = 0.55,α2 = 0.25, T = 250
MSE
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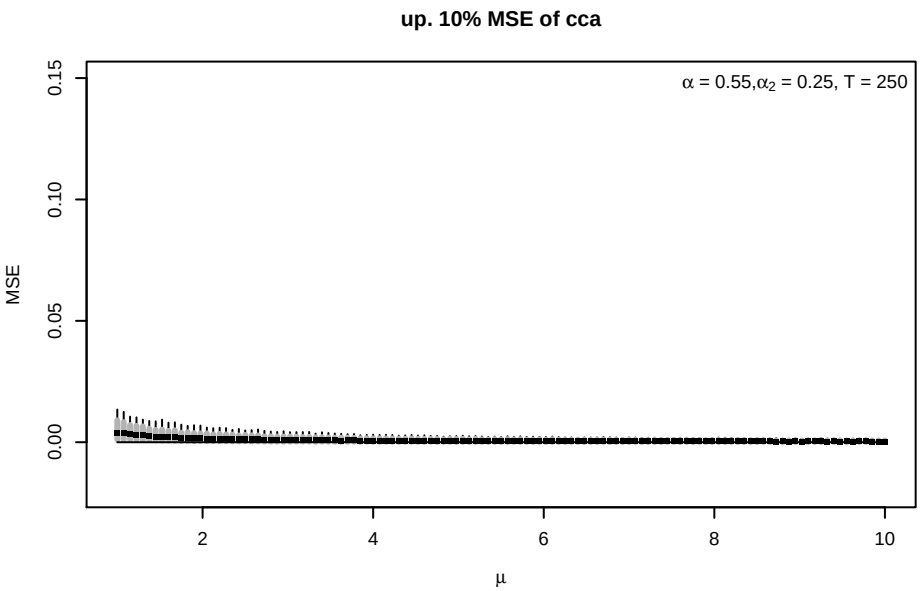
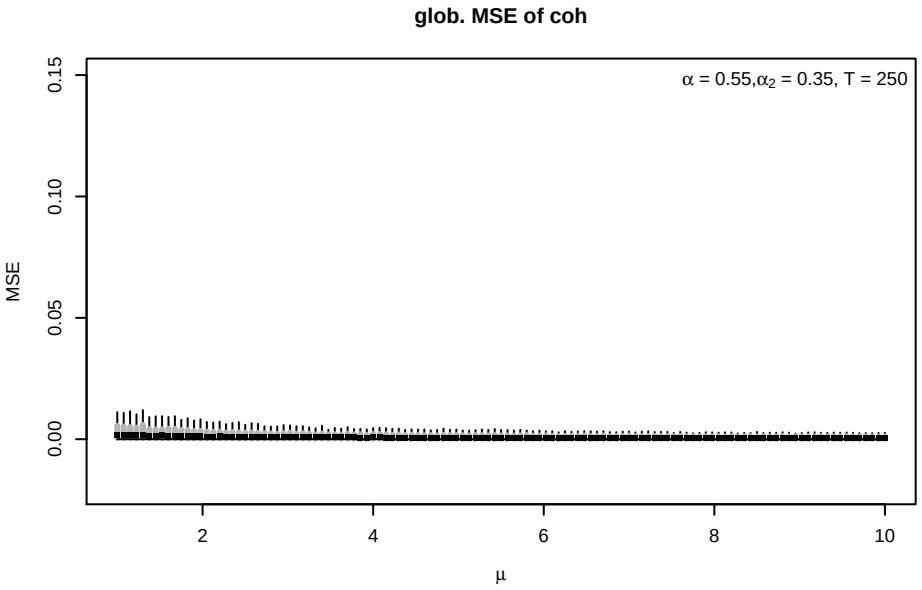
10
μ


up. 10% MSE of cca
α = 0.55,α2 = 0.25, T = 250
MSE
0.00
0.05
0.10
0.15
2
4
6
8
10
μ


glob. MSE of coh
α = 0.55,α2 = 0.35, T = 250
MSE
0.00
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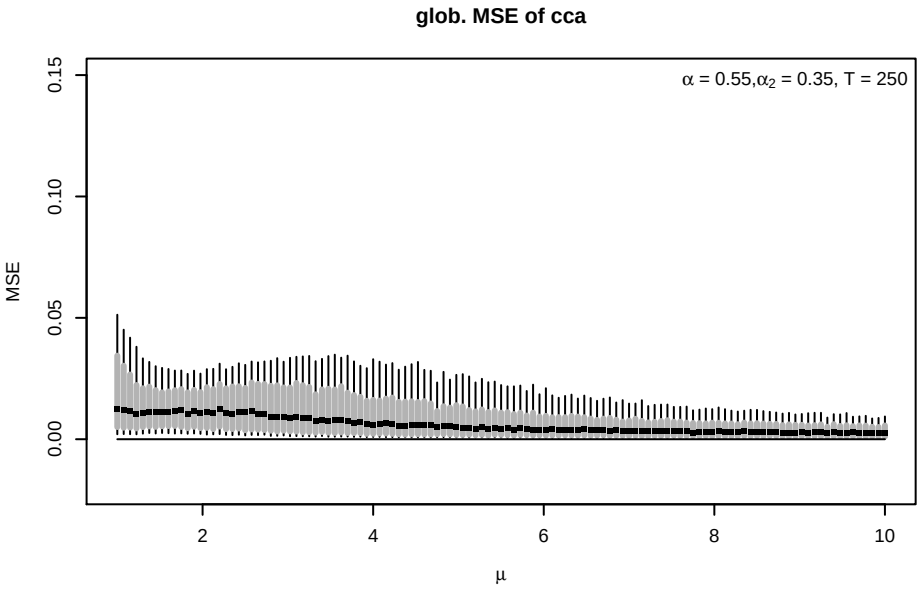
μ


glob. MSE of cca
α = 0.55,α2 = 0.35, T = 250
MSE
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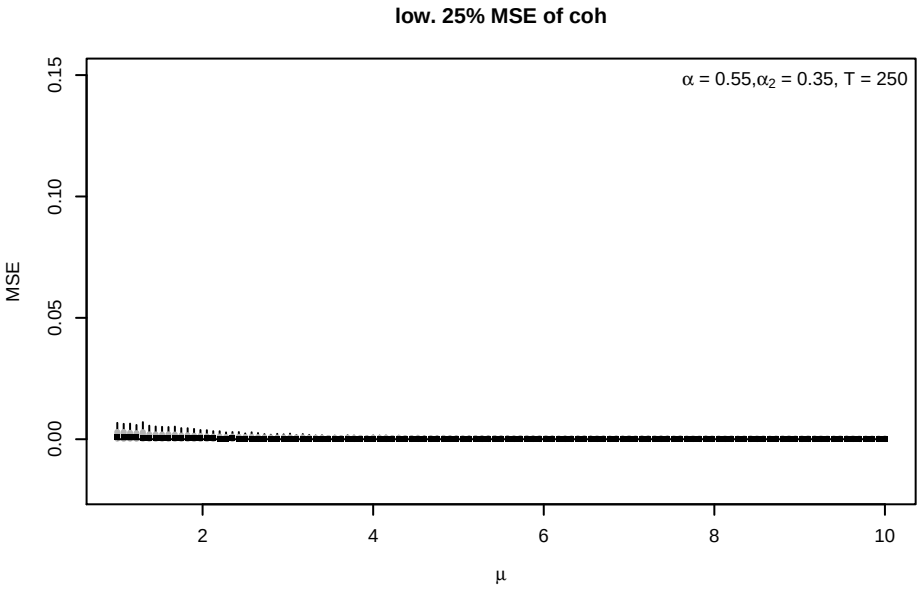
10
μ


low. 25% MSE of coh
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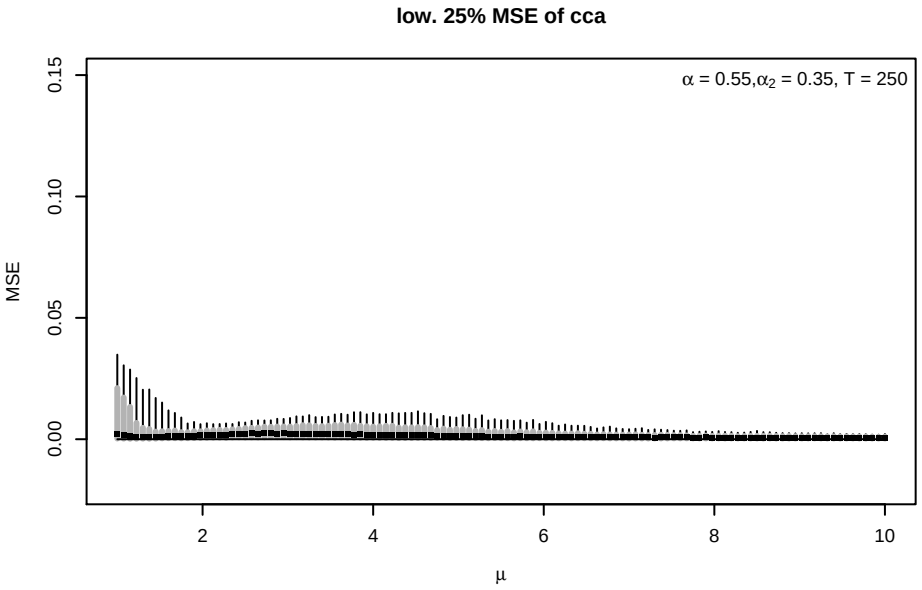
low. 25% MSE of cca
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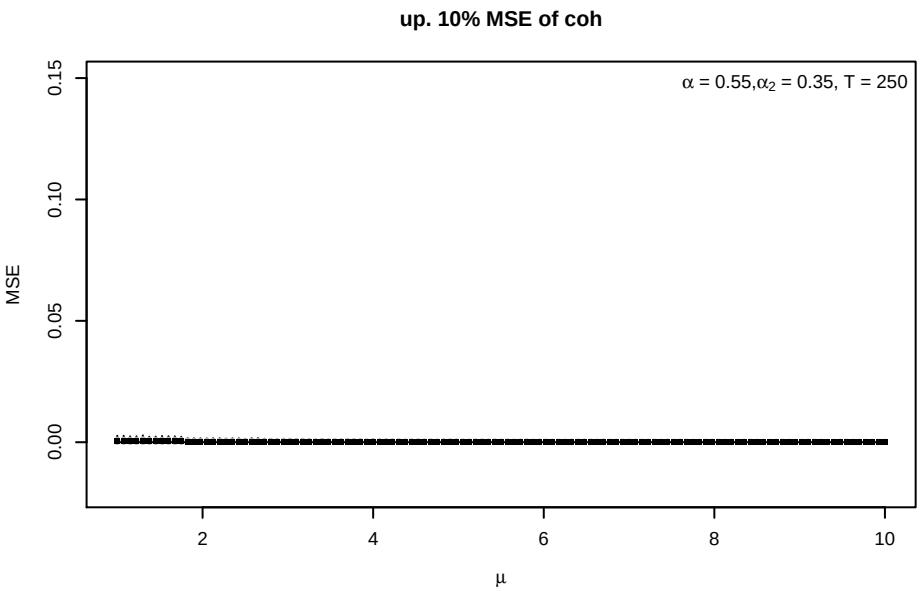
up. 10% MSE of coh
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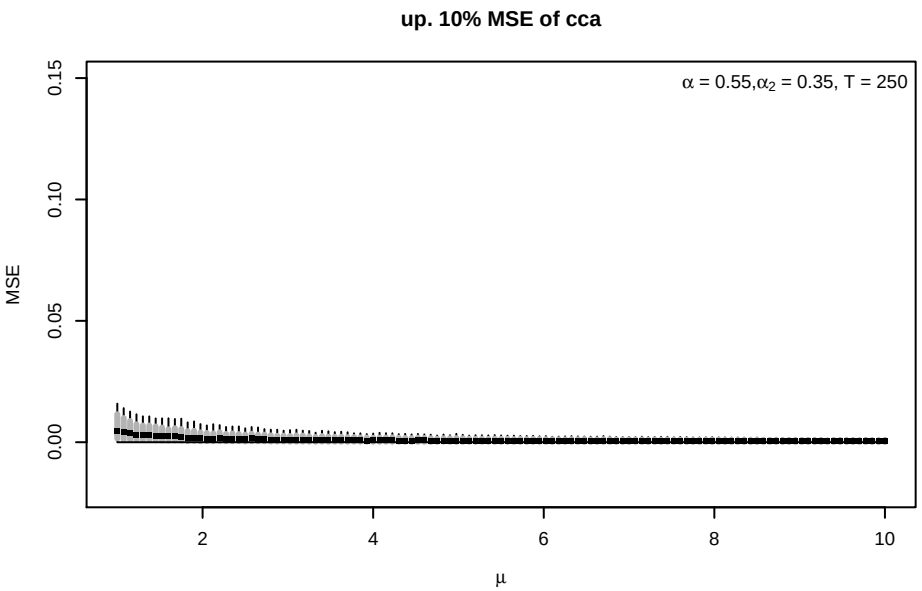
up. 10% MSE of cca
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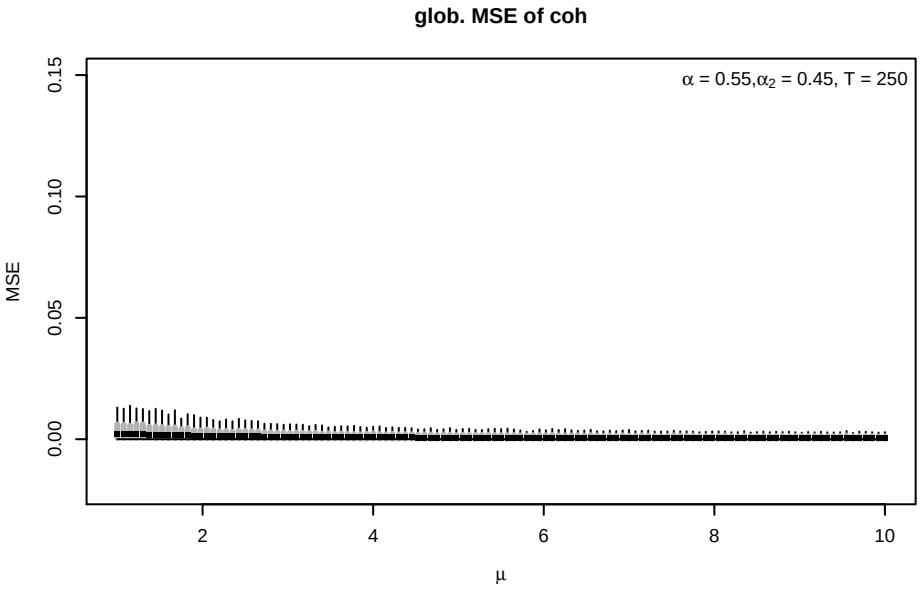
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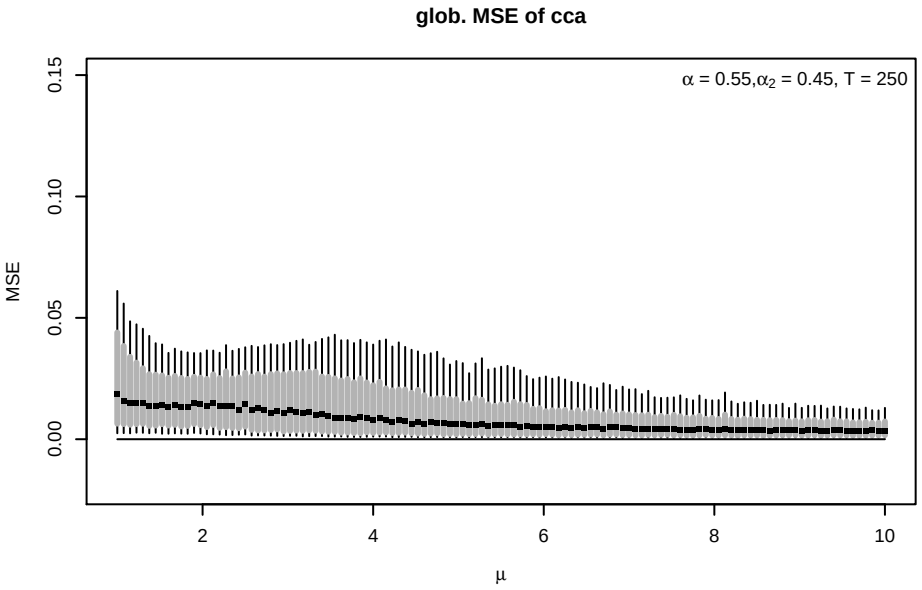
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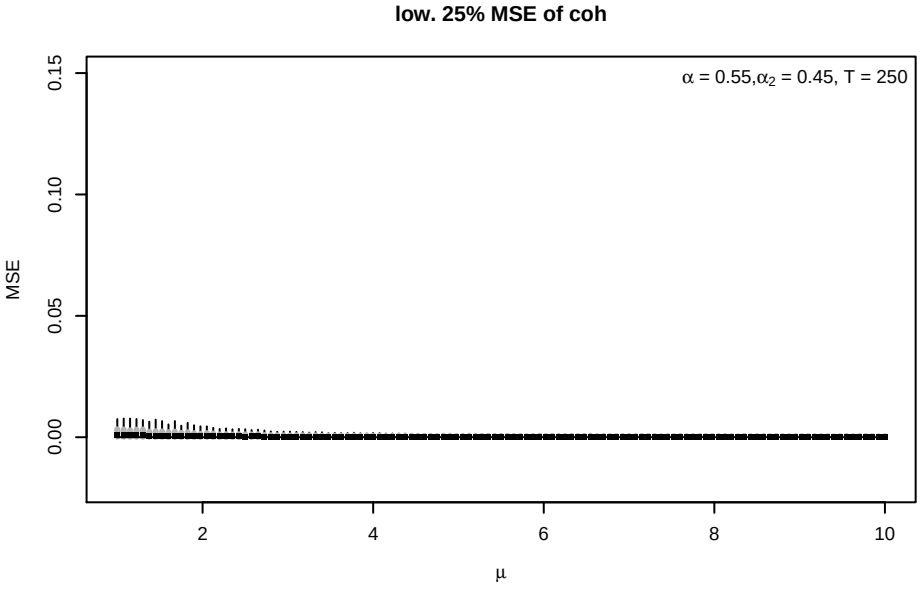
μ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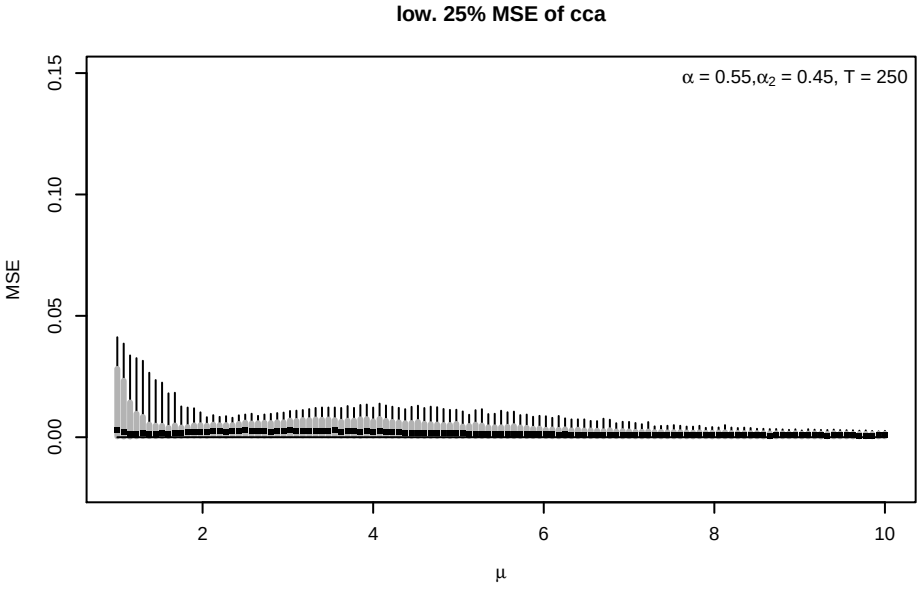
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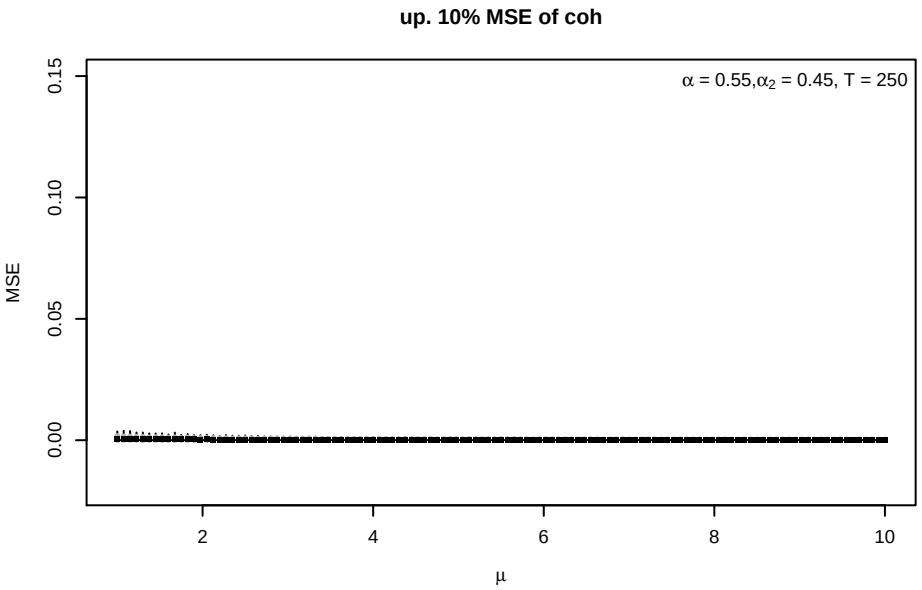
μ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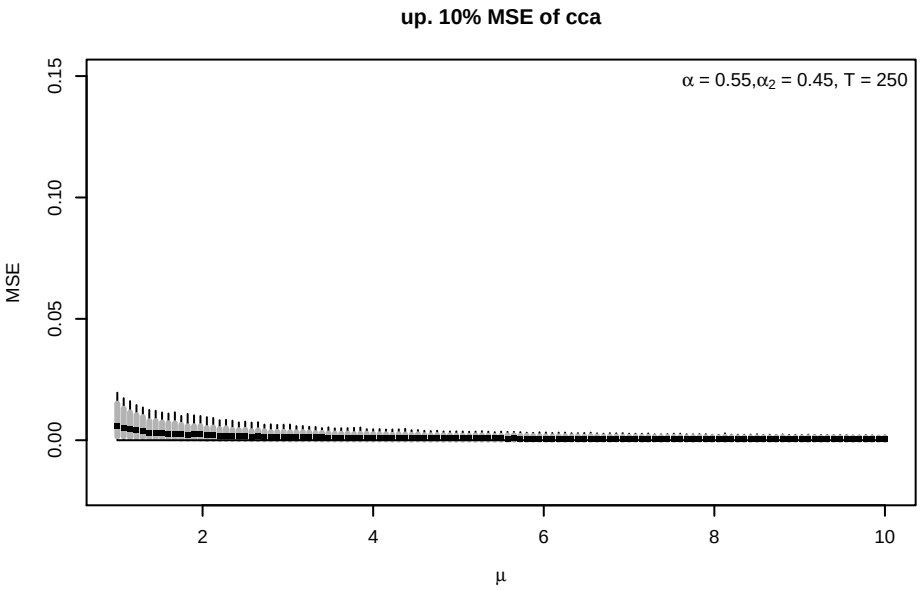
μ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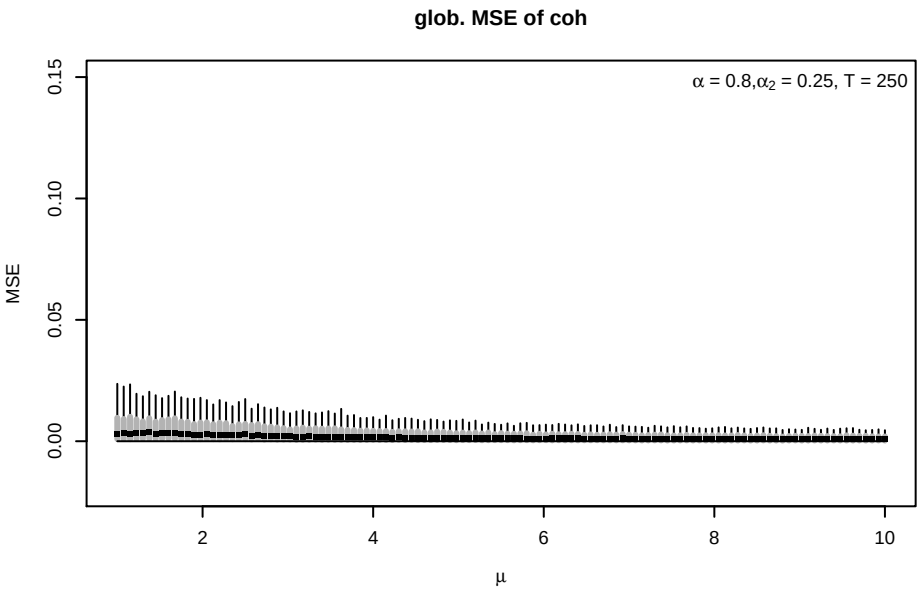
μ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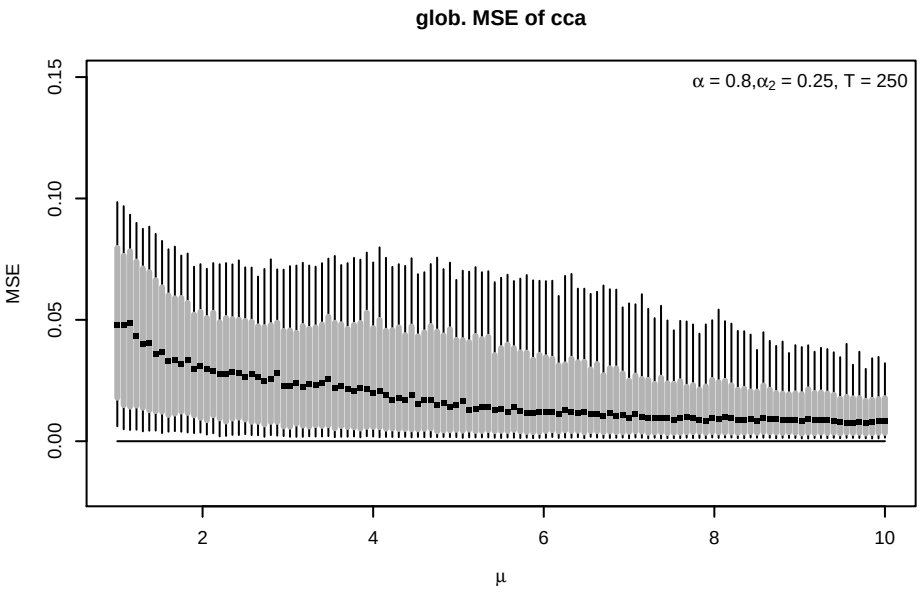
10
μ


glob. MSE of cca
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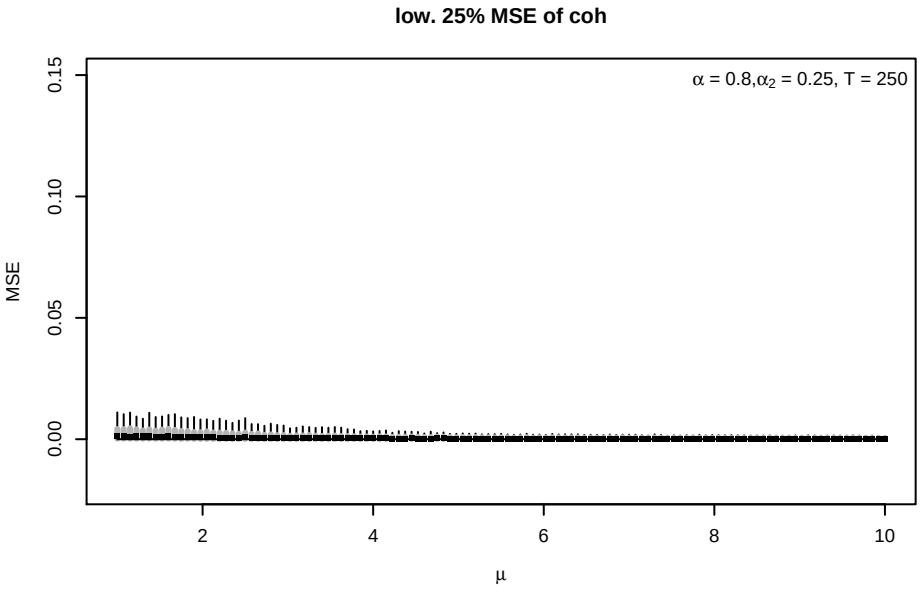
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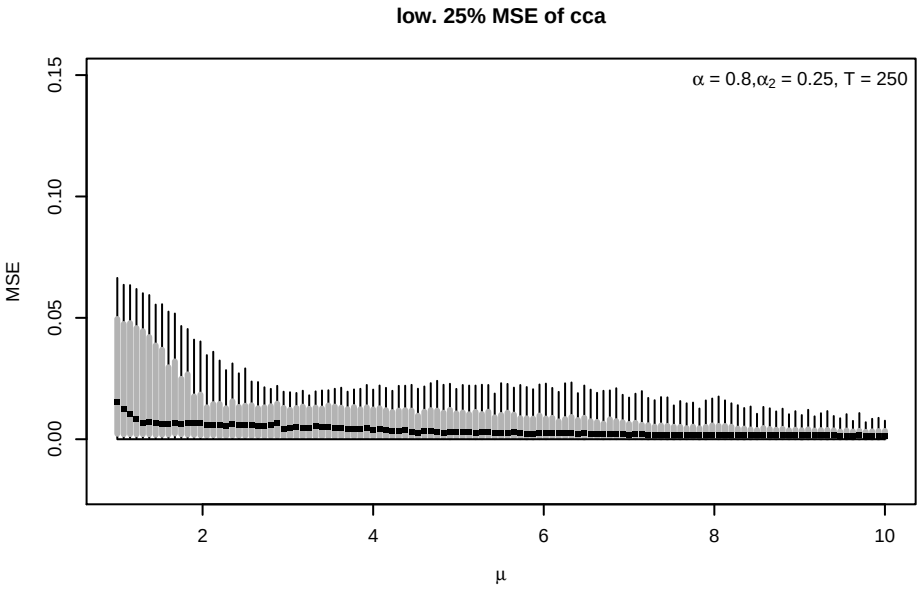
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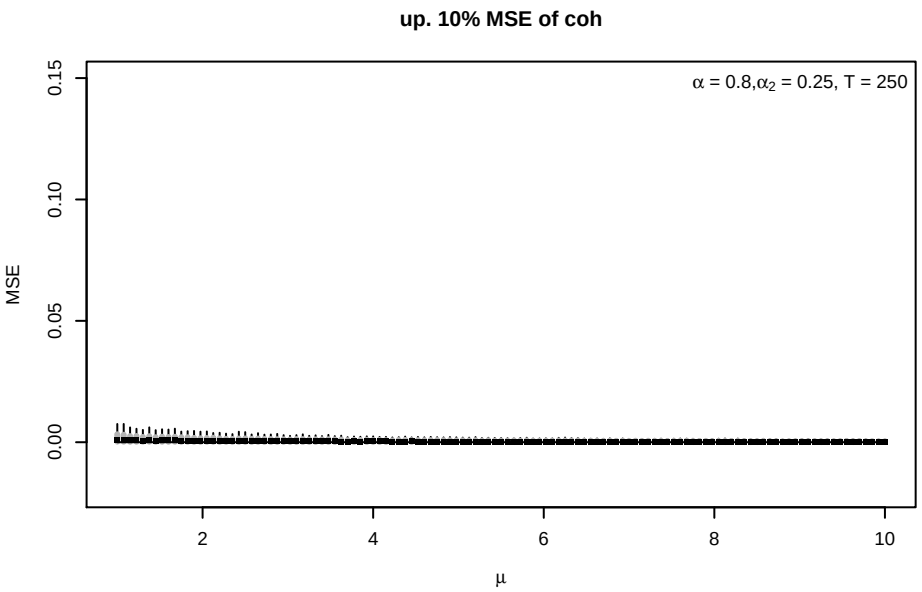
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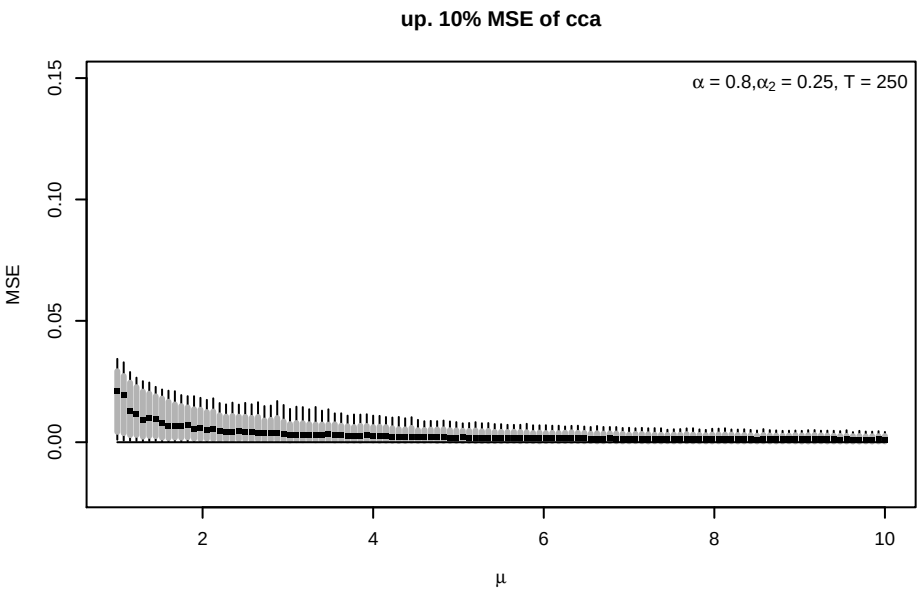
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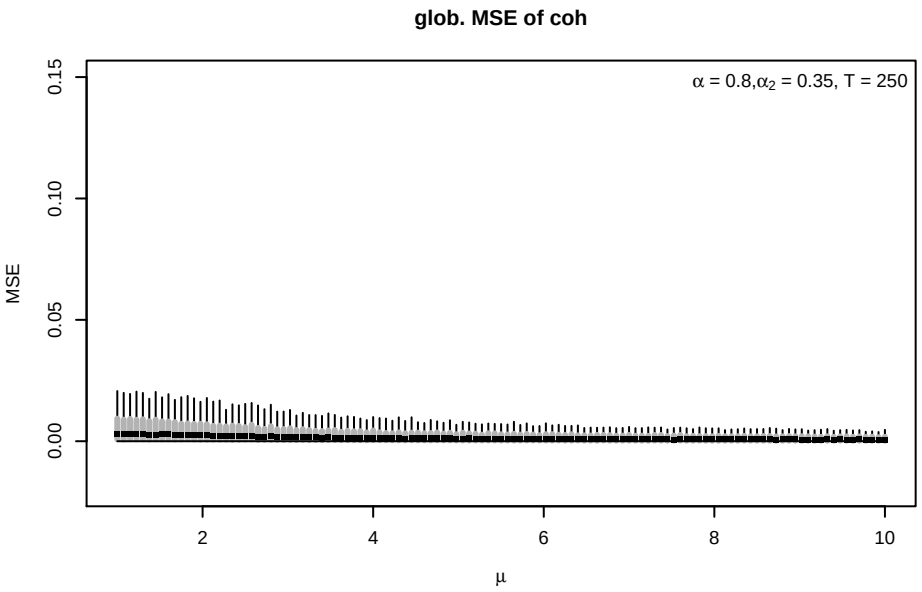
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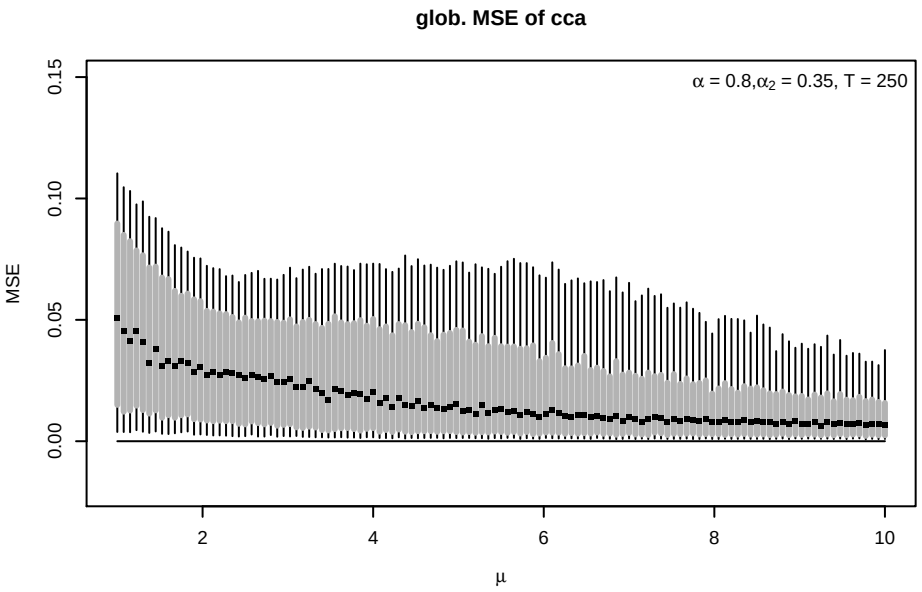
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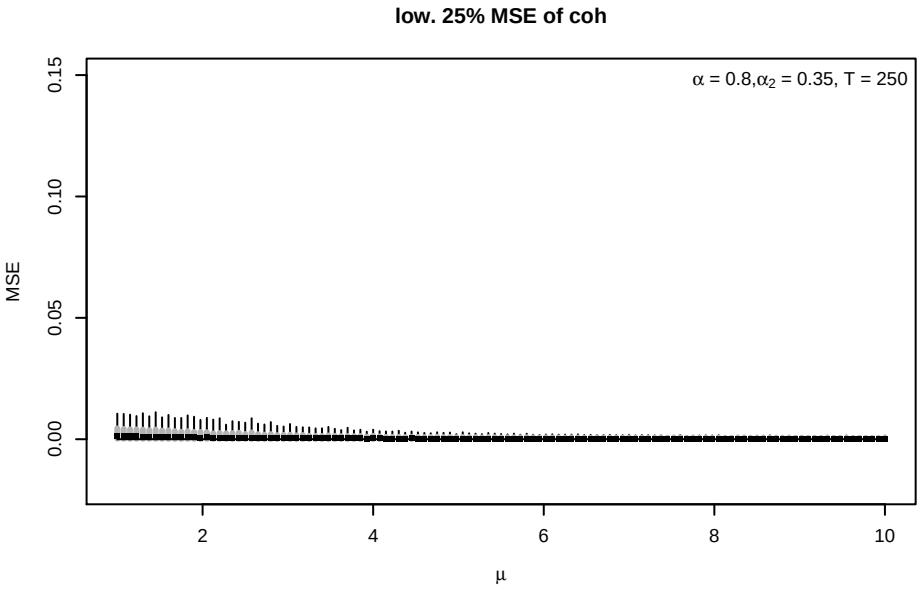
μ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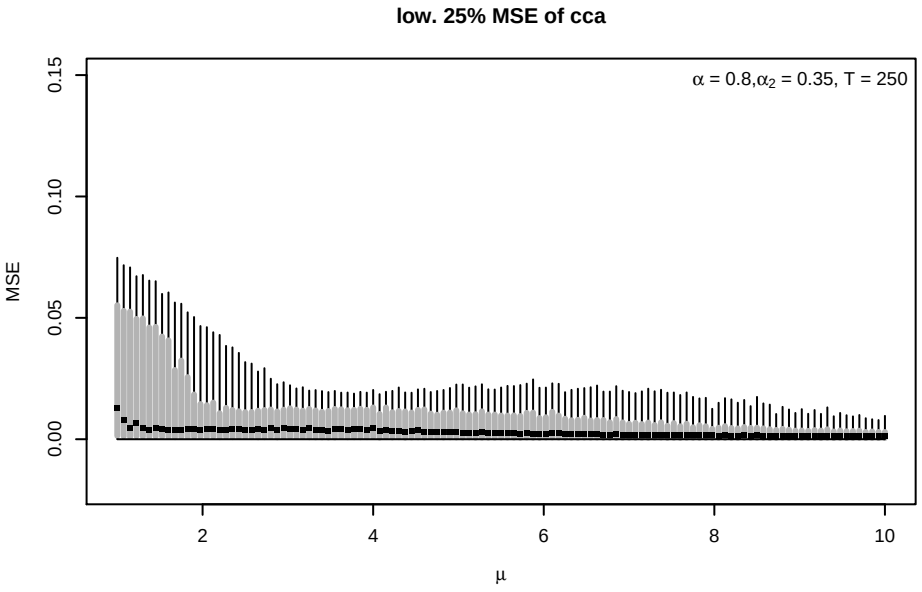
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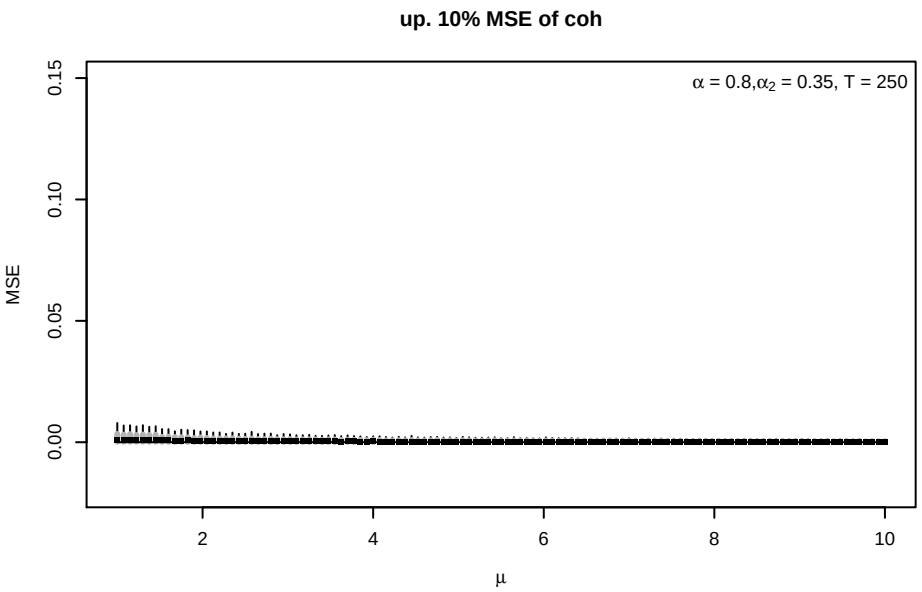
up. 10% MSE of coh
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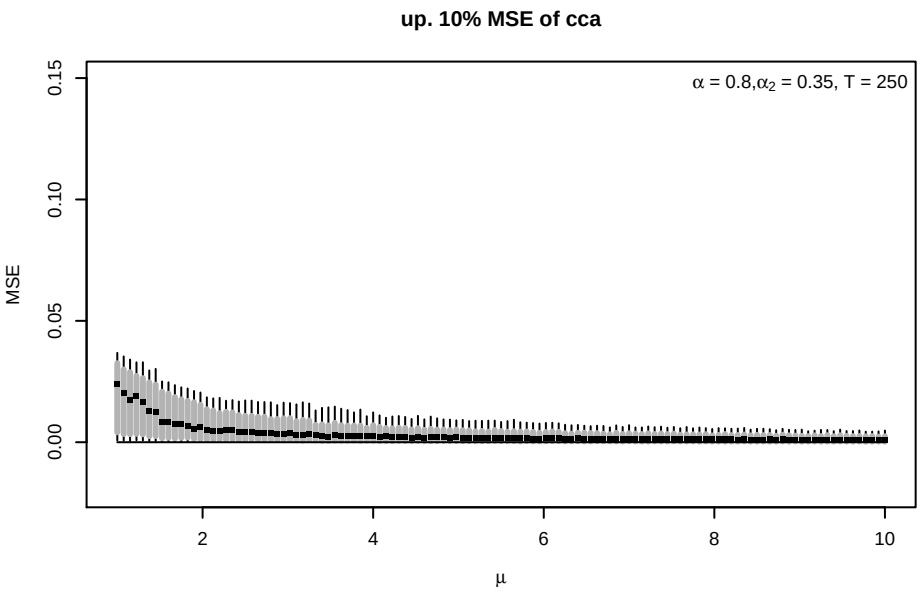
μ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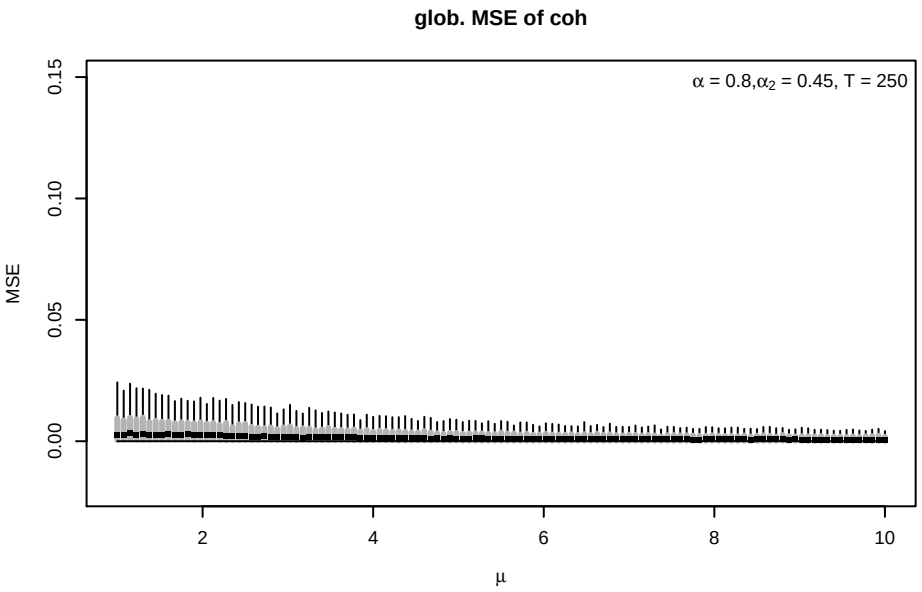
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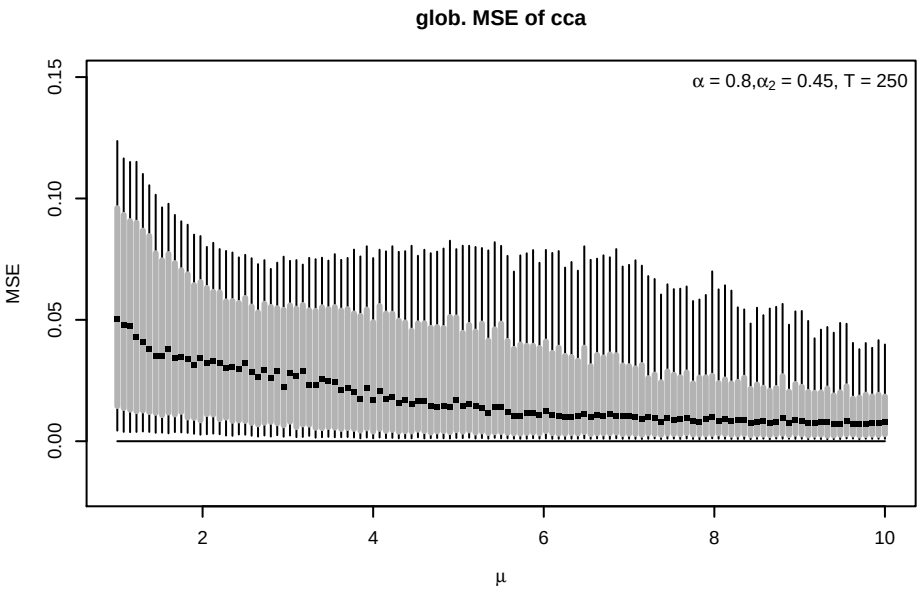
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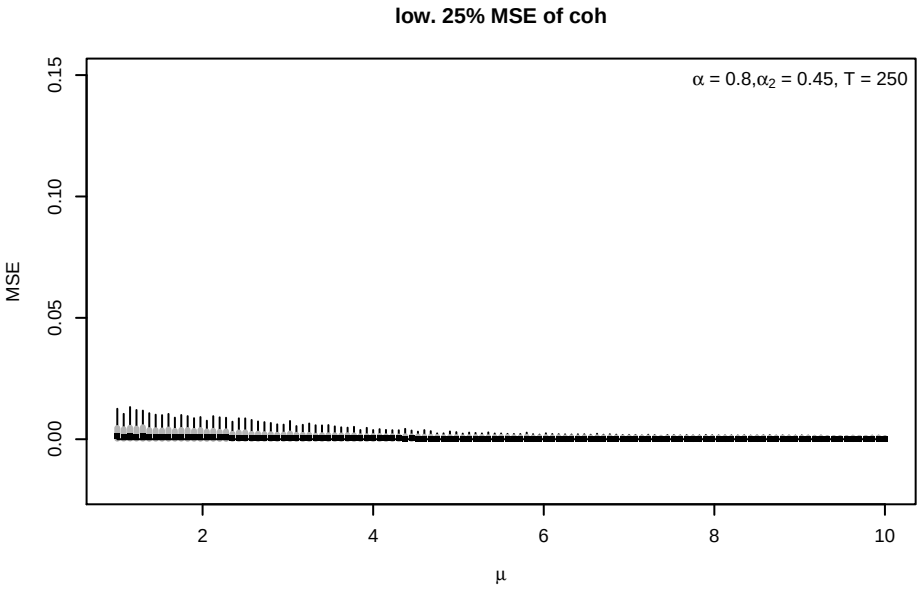
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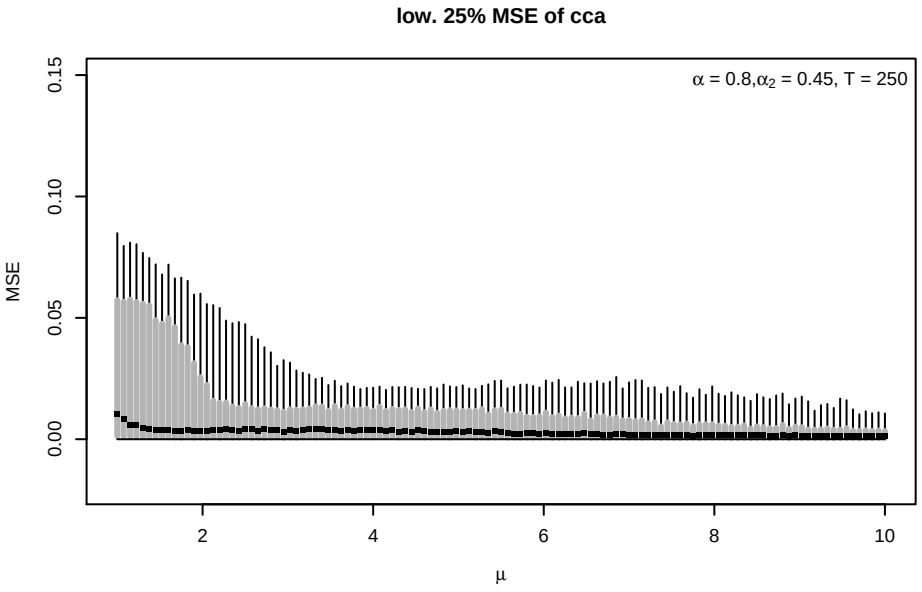
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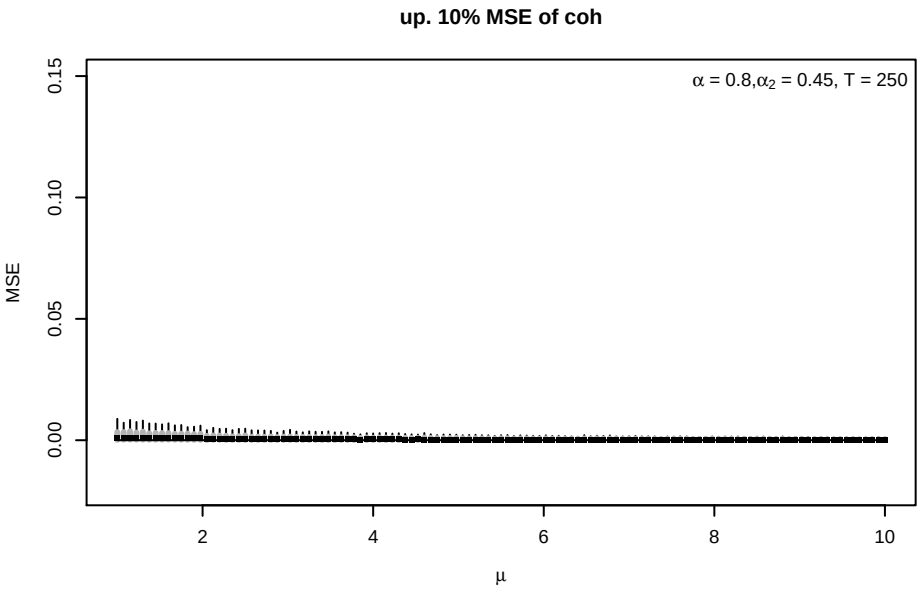
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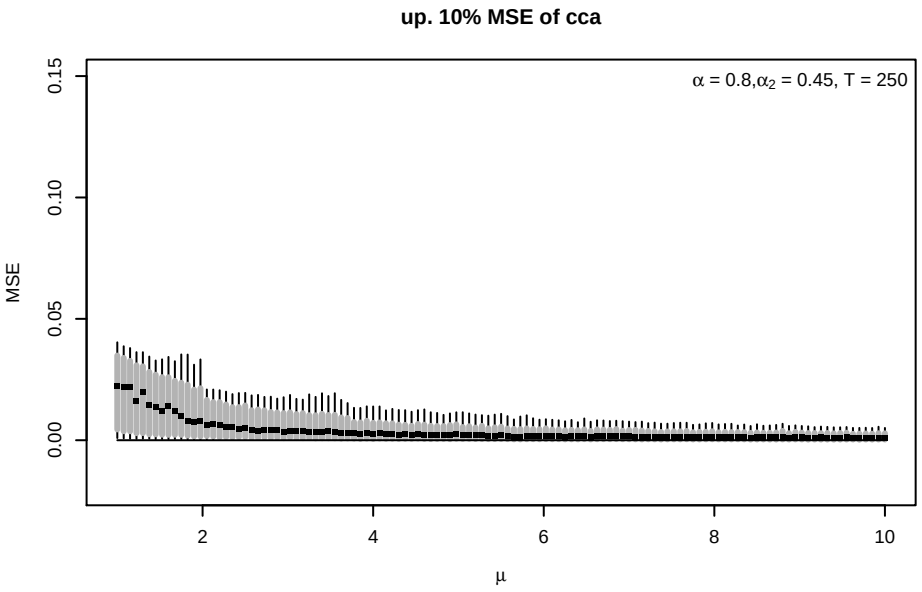
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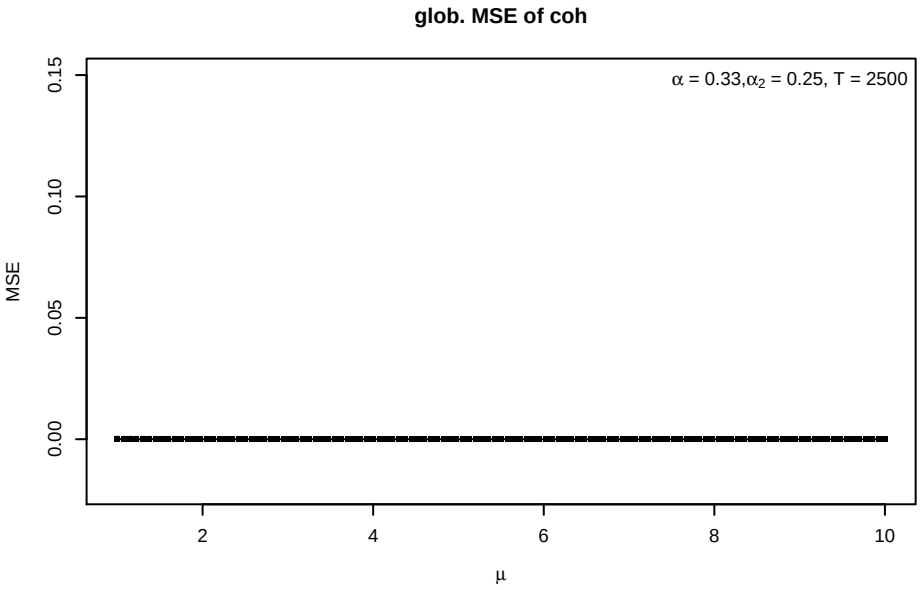
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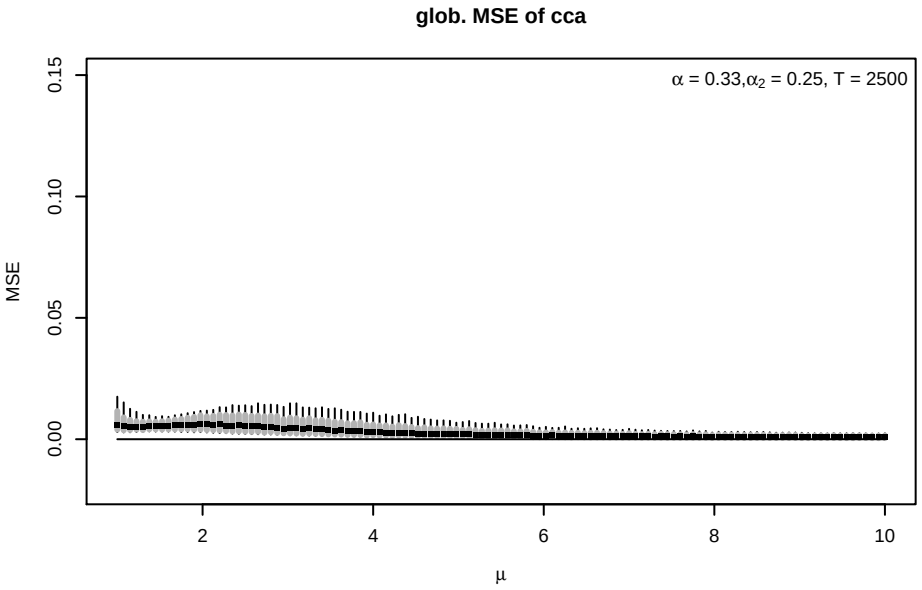
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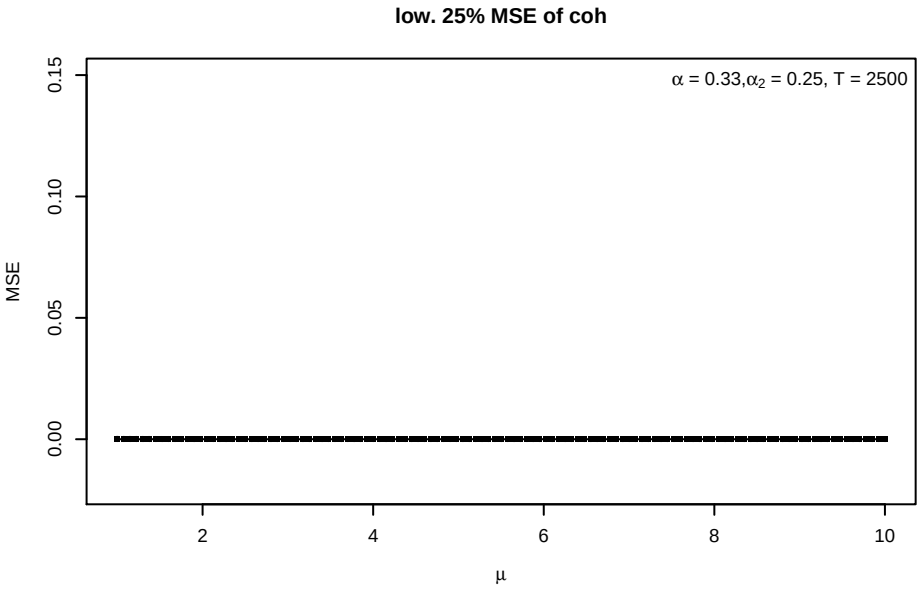
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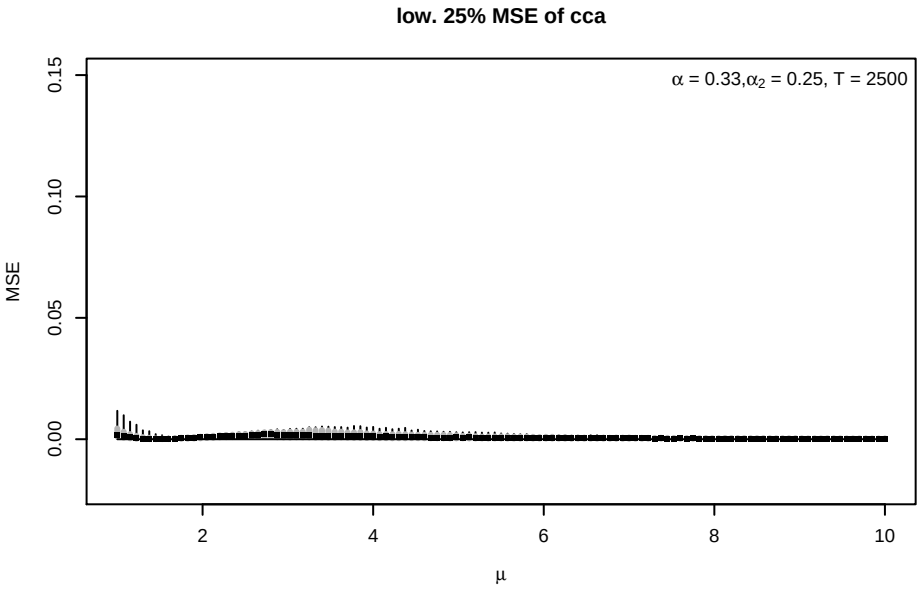
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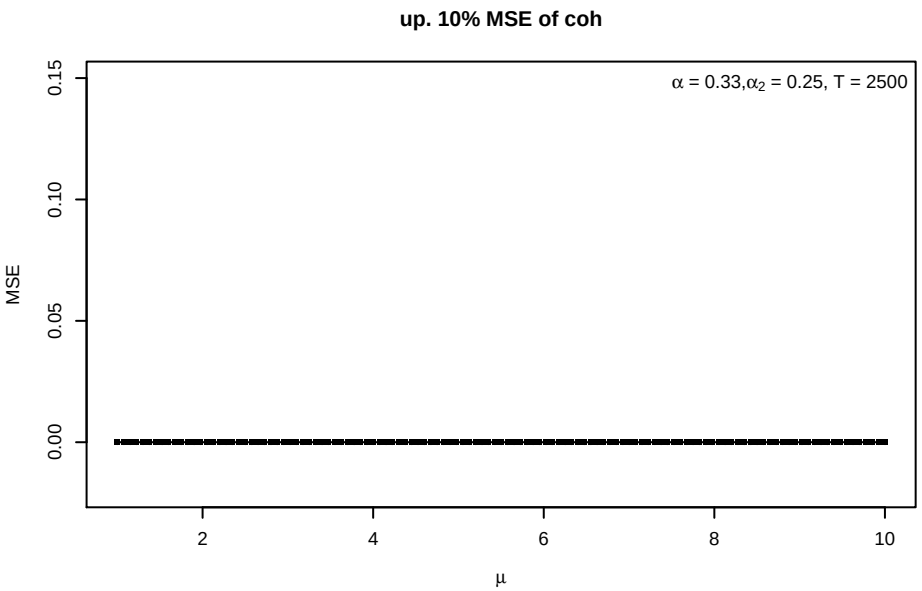
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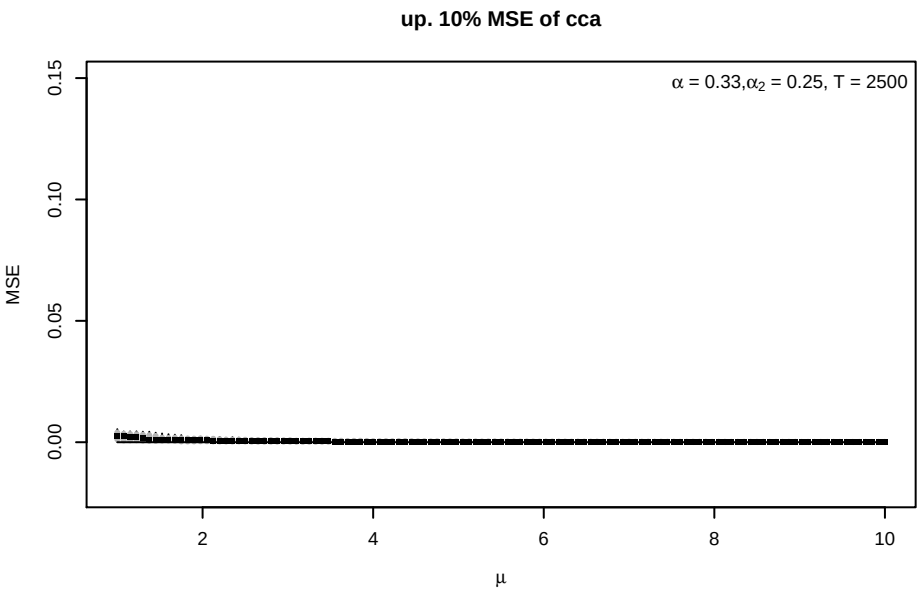
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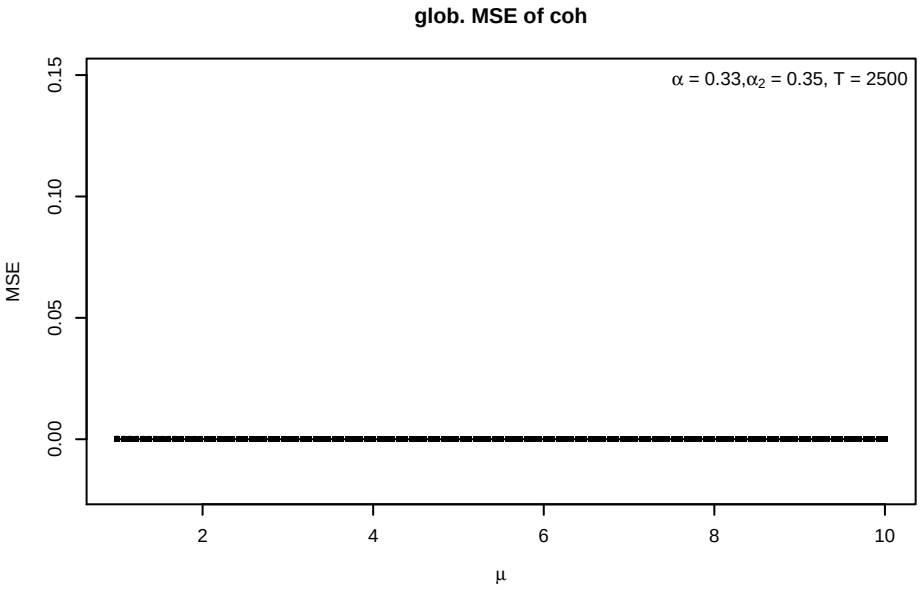
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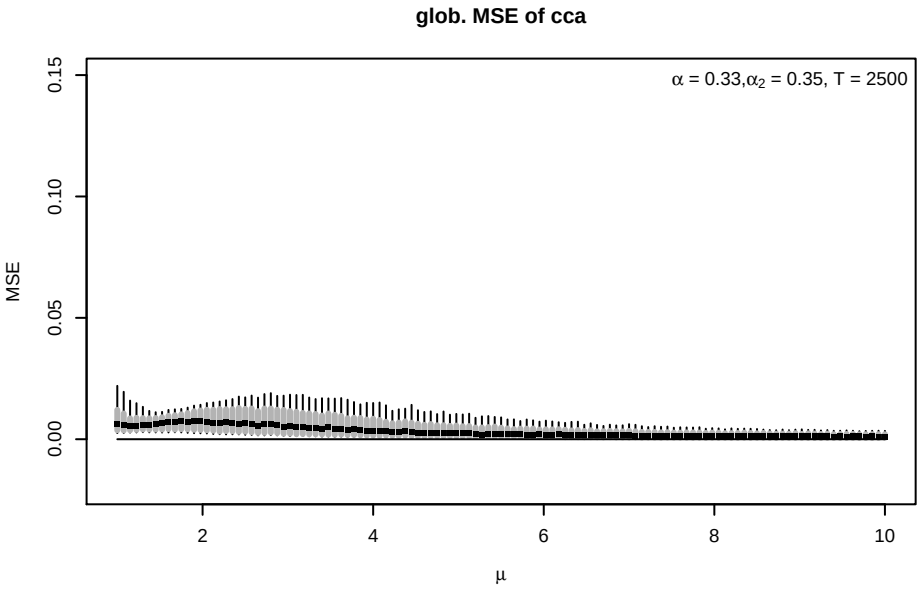
glob. MSE of cca
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MSE
0.00
0.05
0.10
0.15
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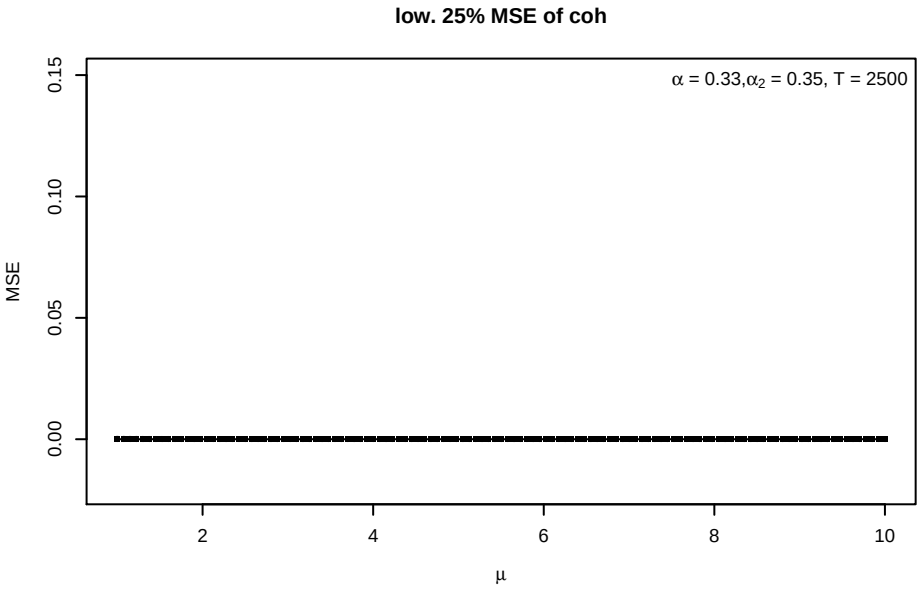
μ


low. 25% MSE of coh
α = 0.33,α2 = 0.35, T = 2500
MSE
0.00
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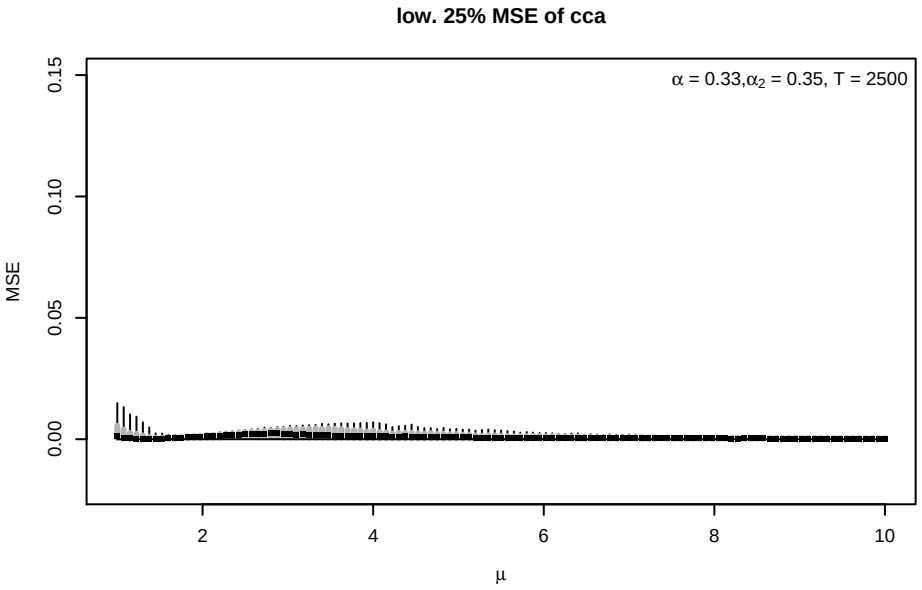
μ


low. 25% MSE of cca
α = 0.33,α2 = 0.35, T = 2500
MSE
0.00
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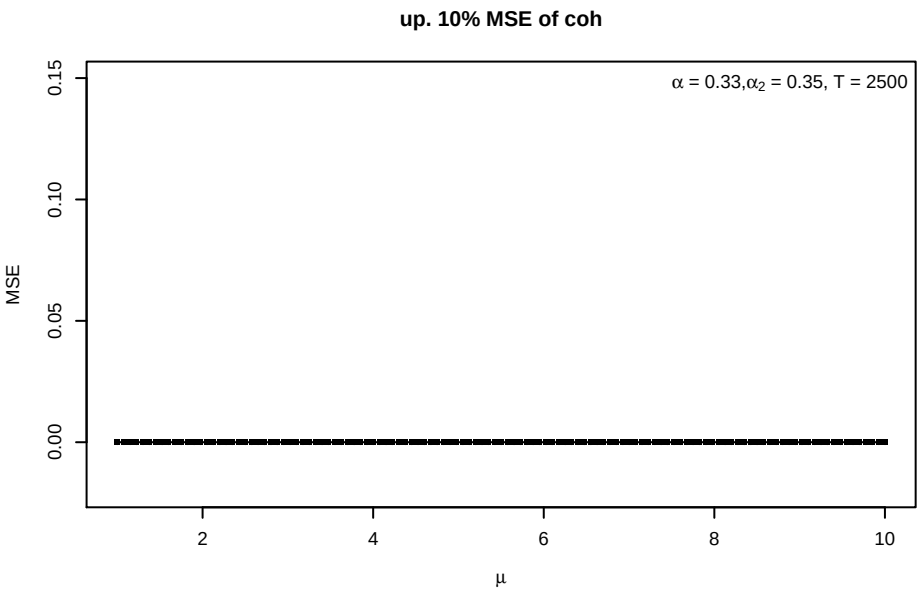
μ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MSE
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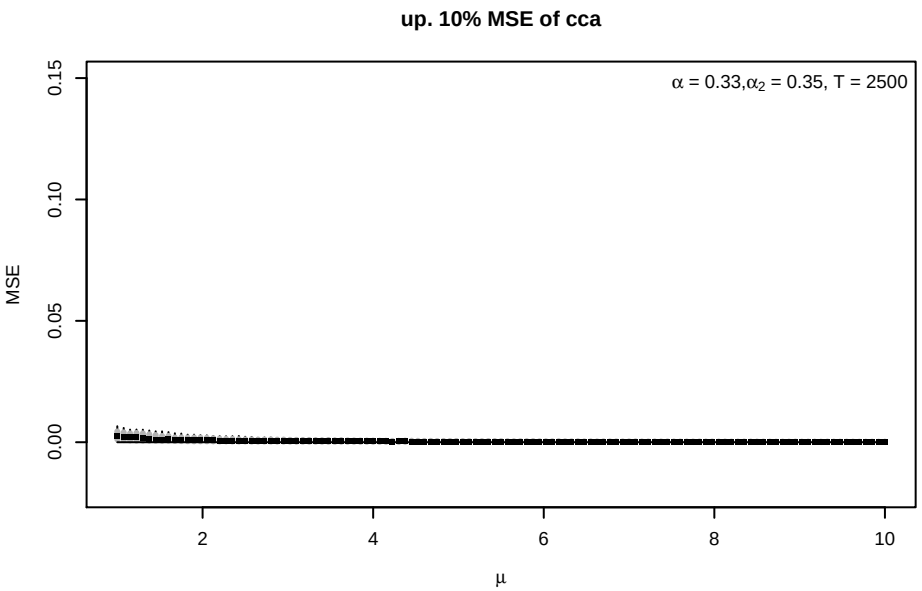
μ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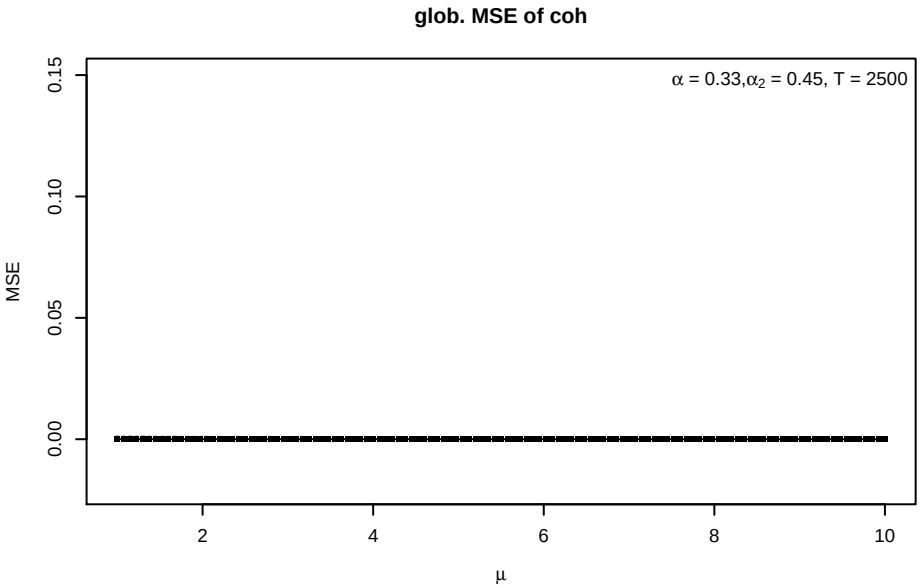
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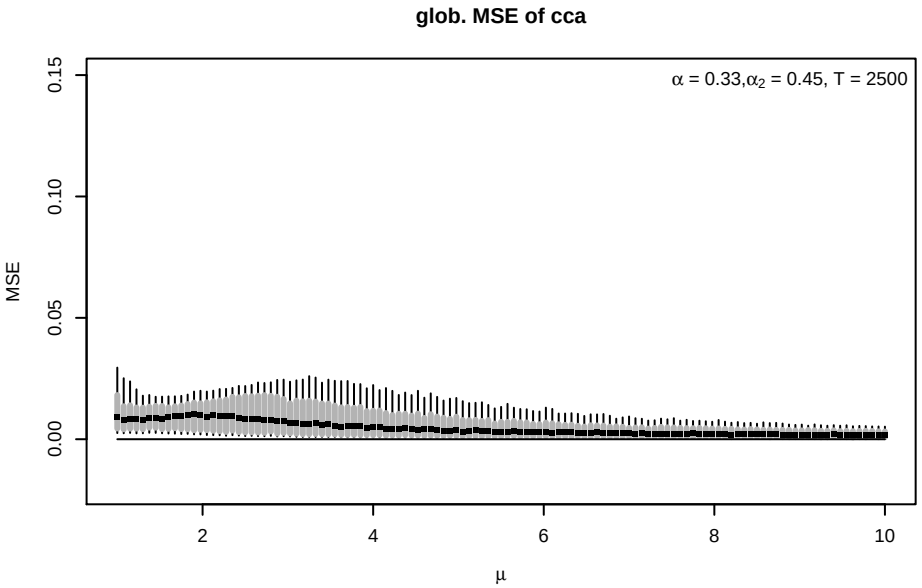
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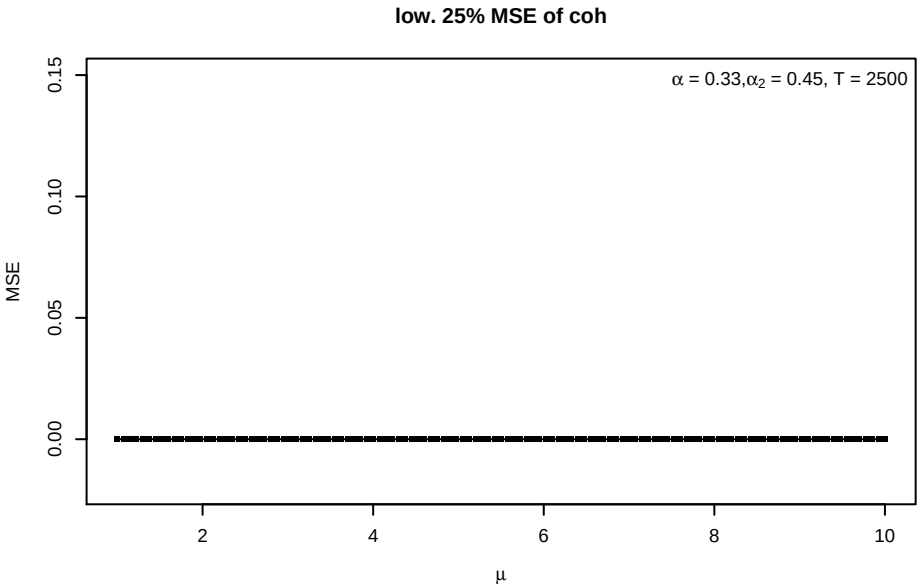
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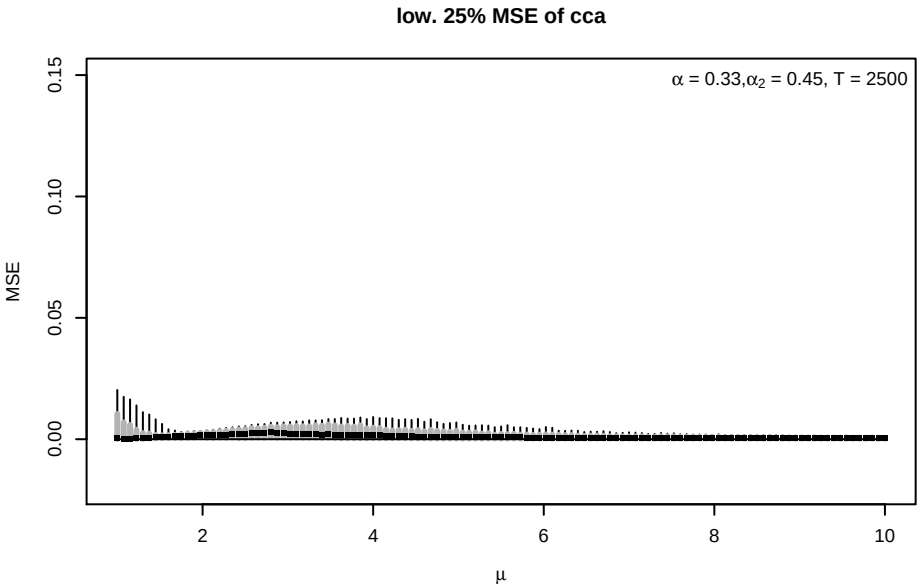
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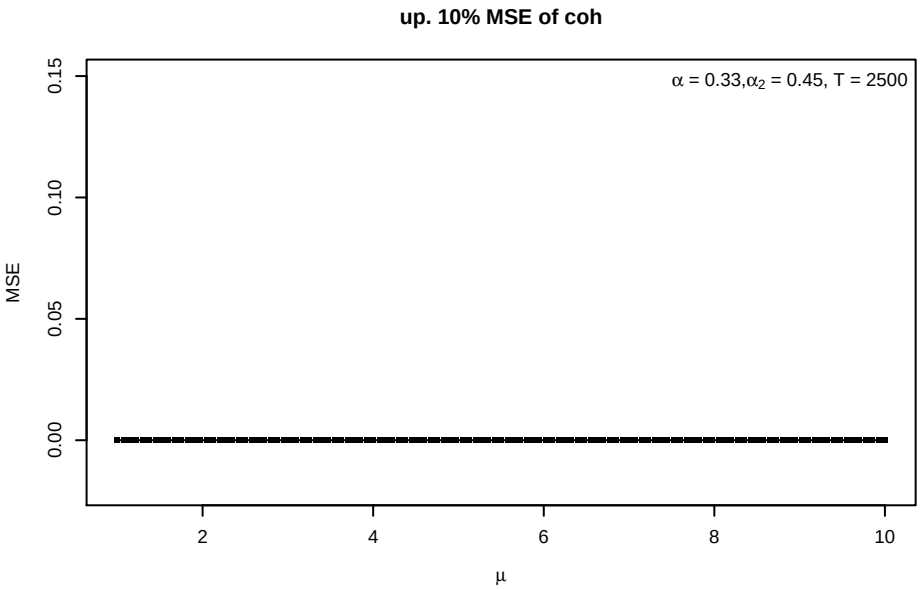
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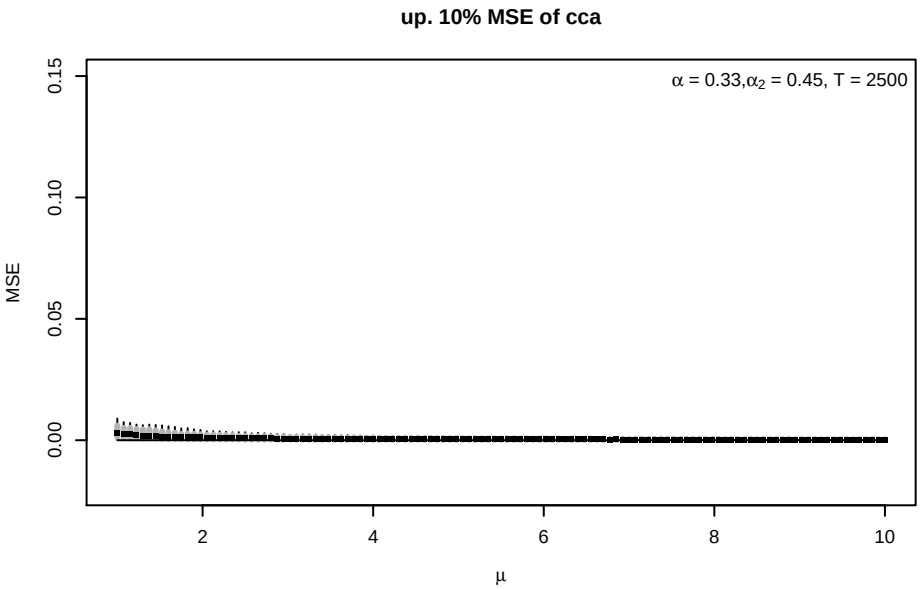
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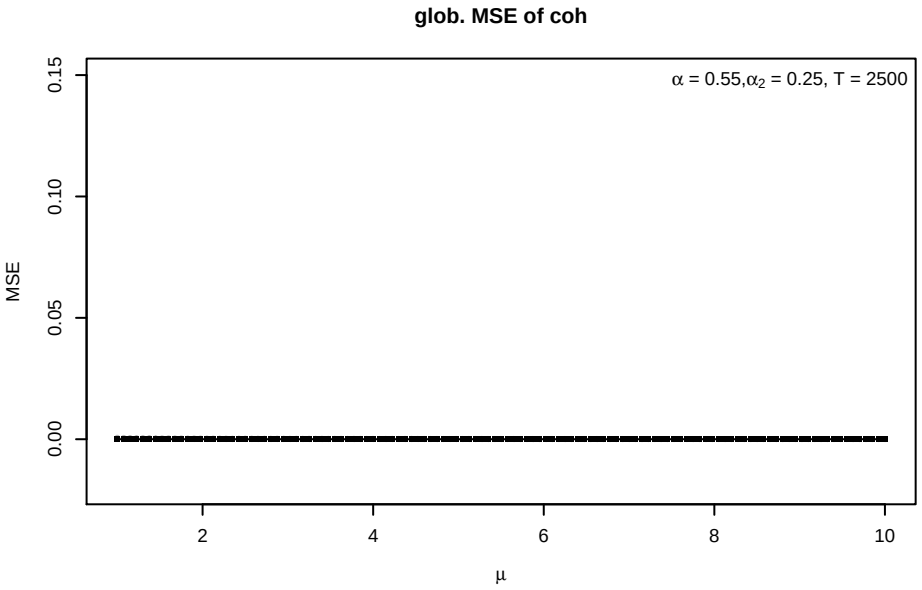
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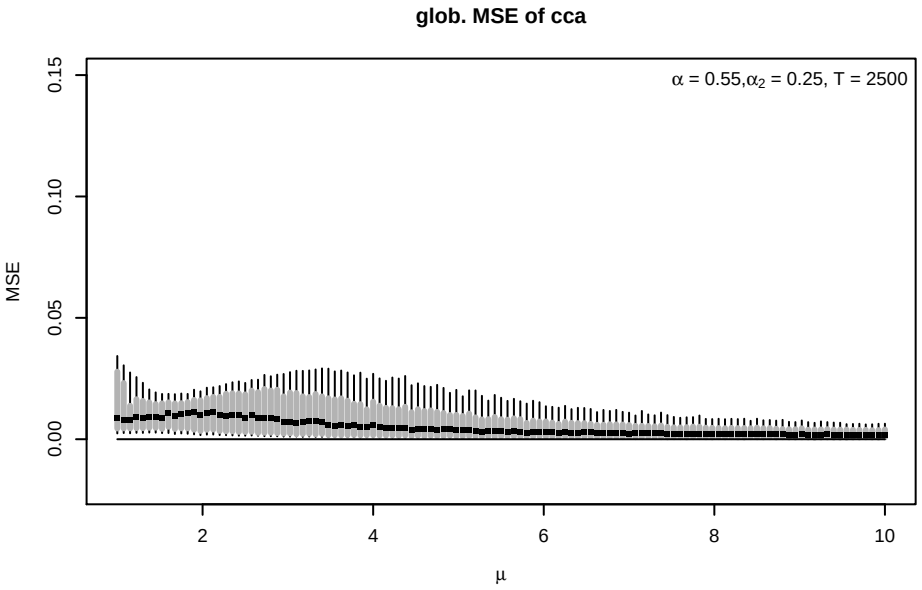
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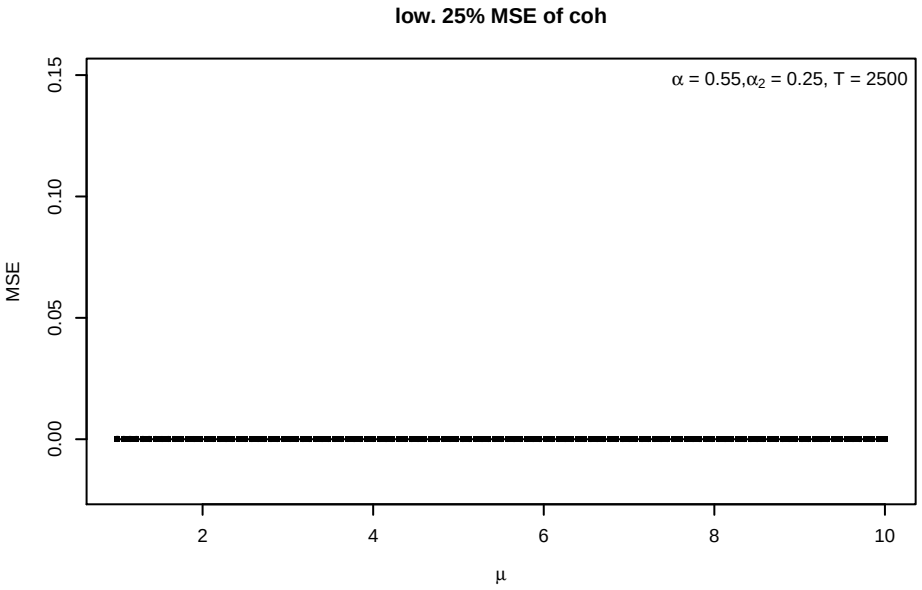
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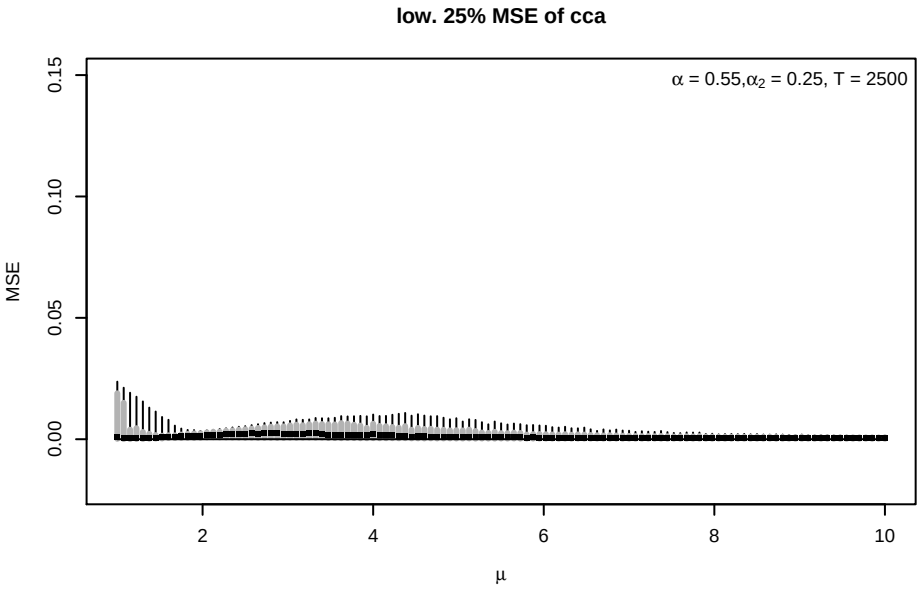
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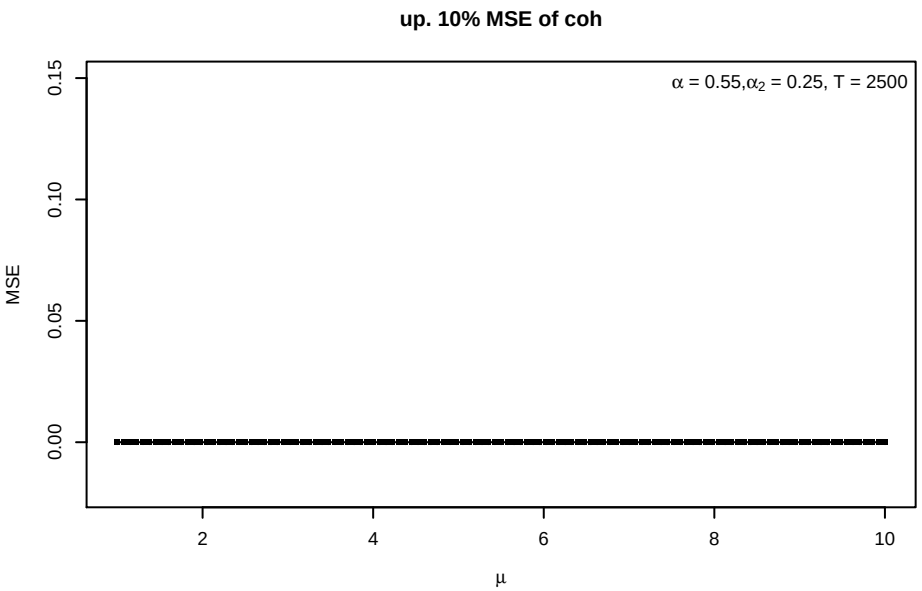
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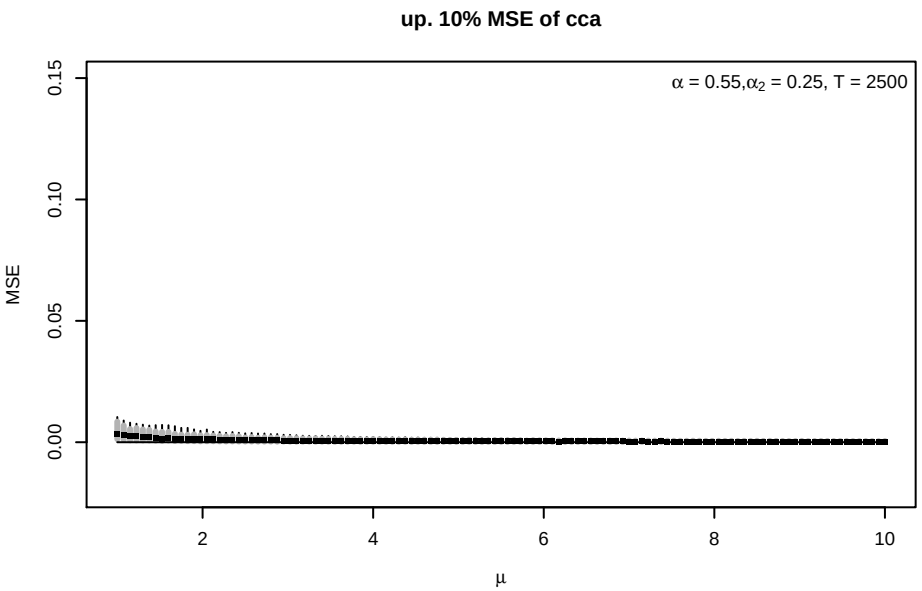
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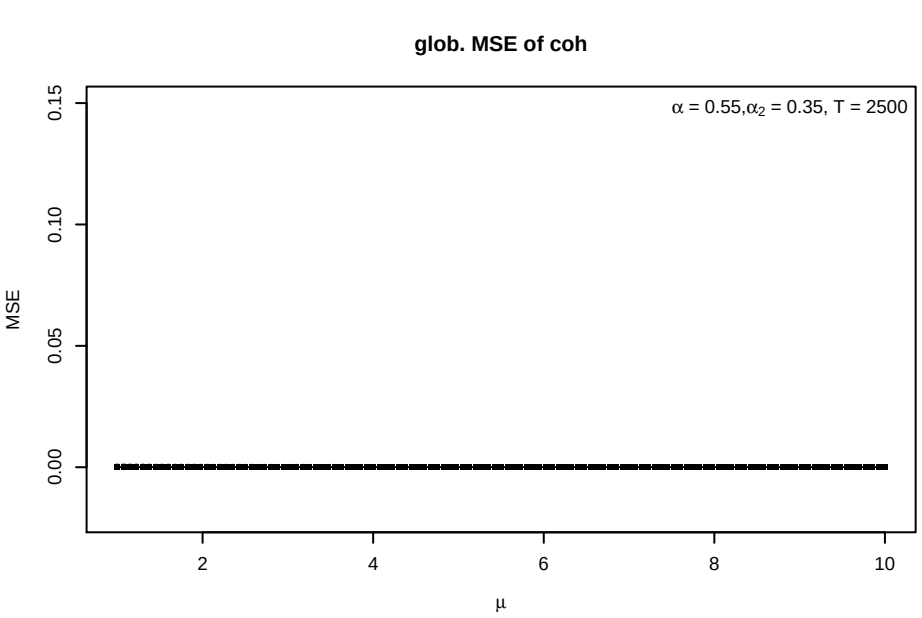
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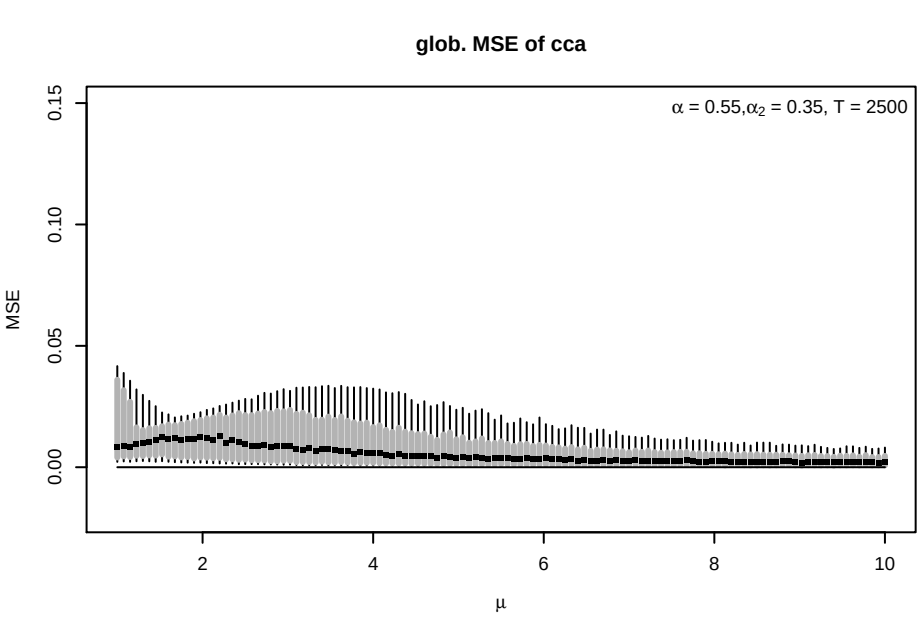
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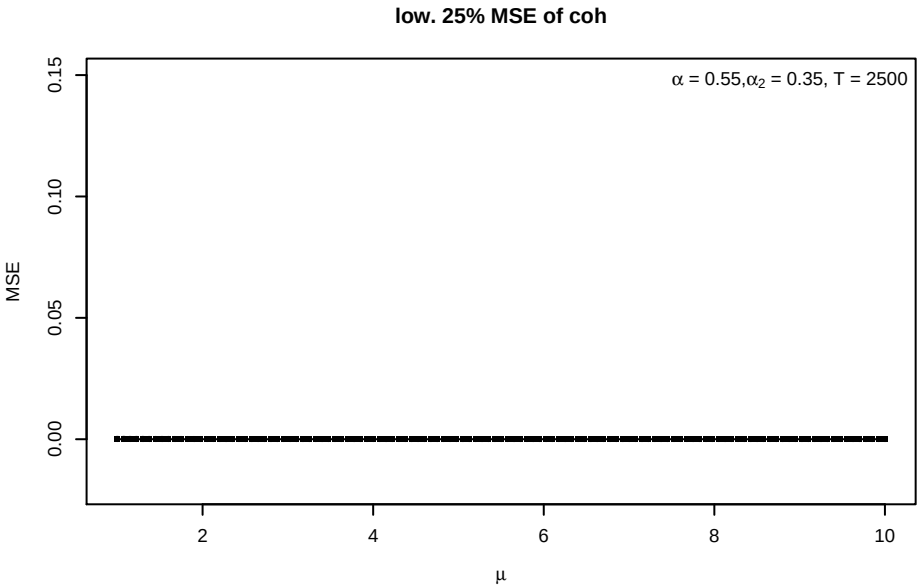
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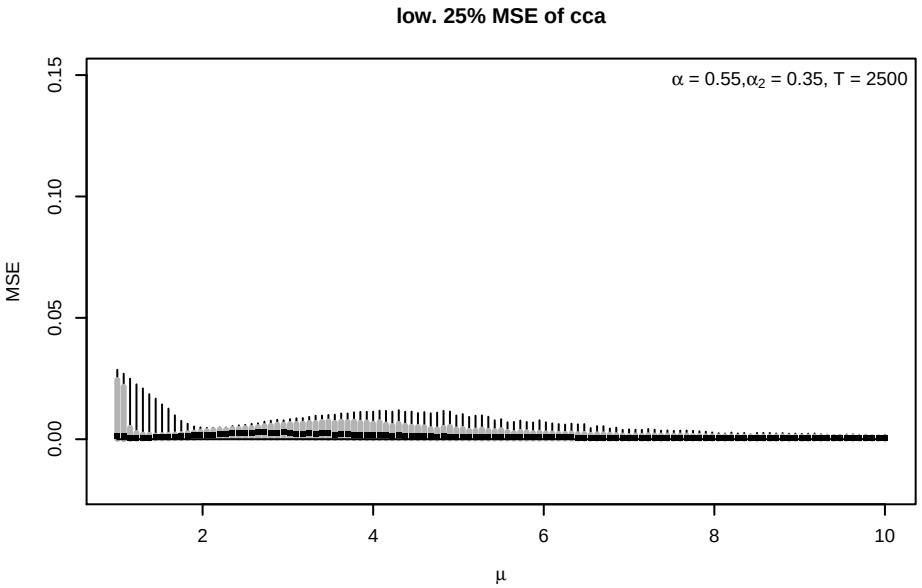
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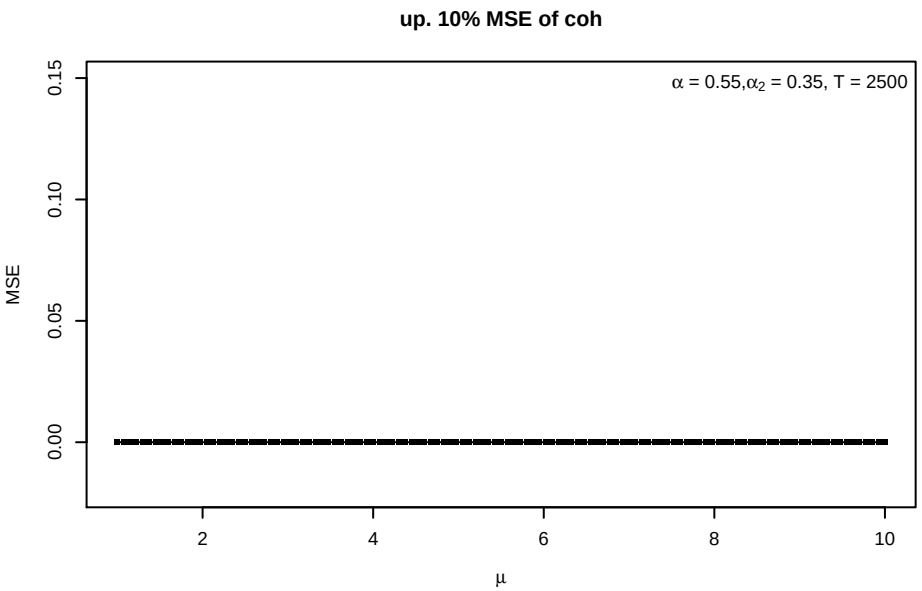
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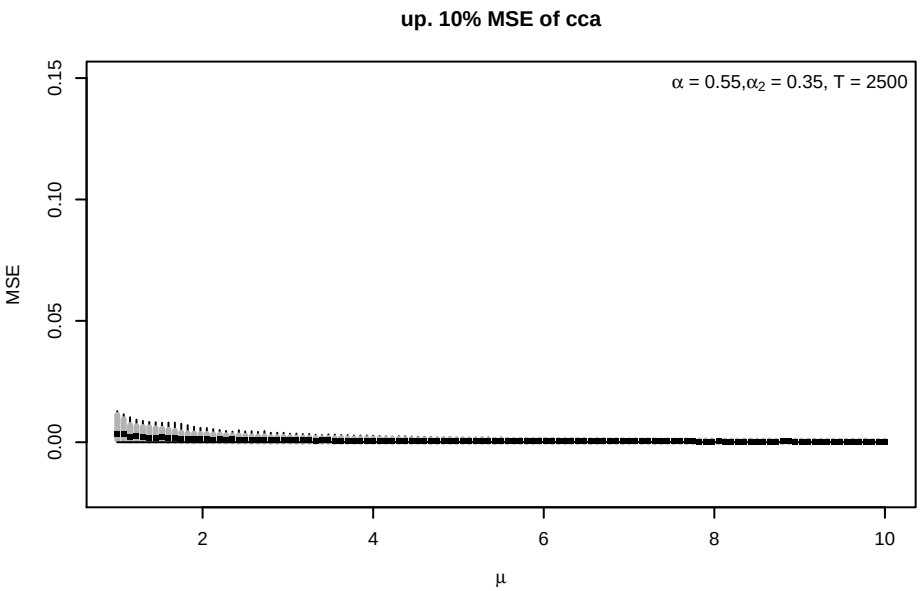
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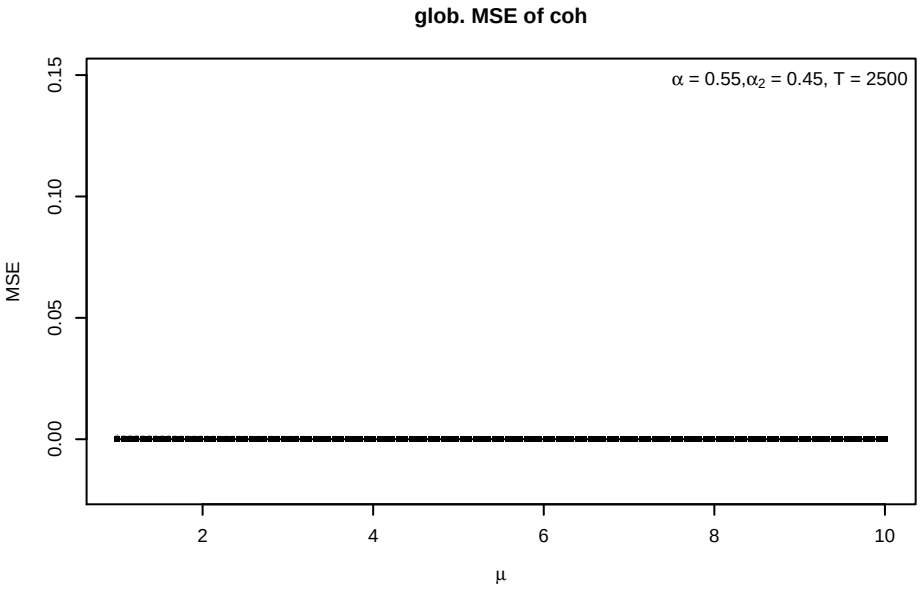
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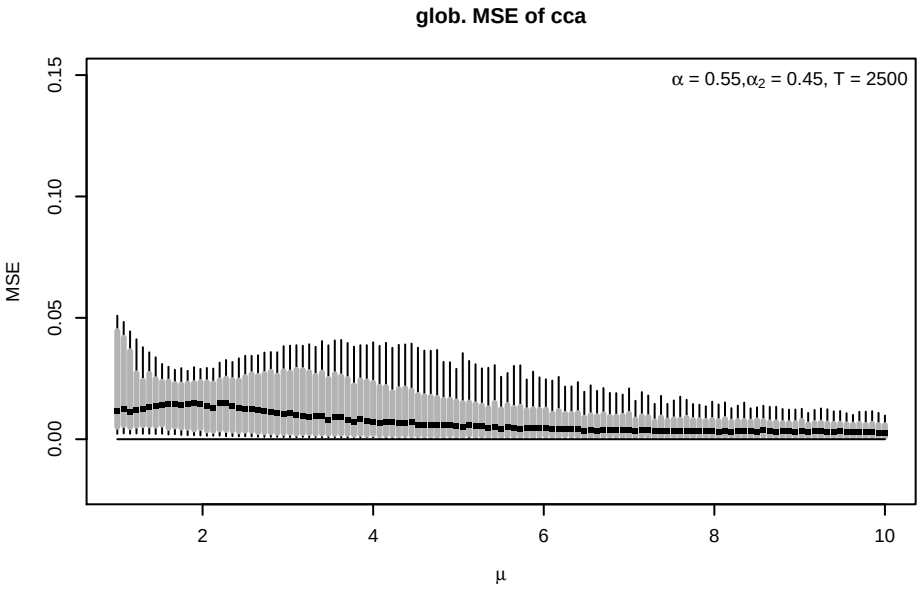
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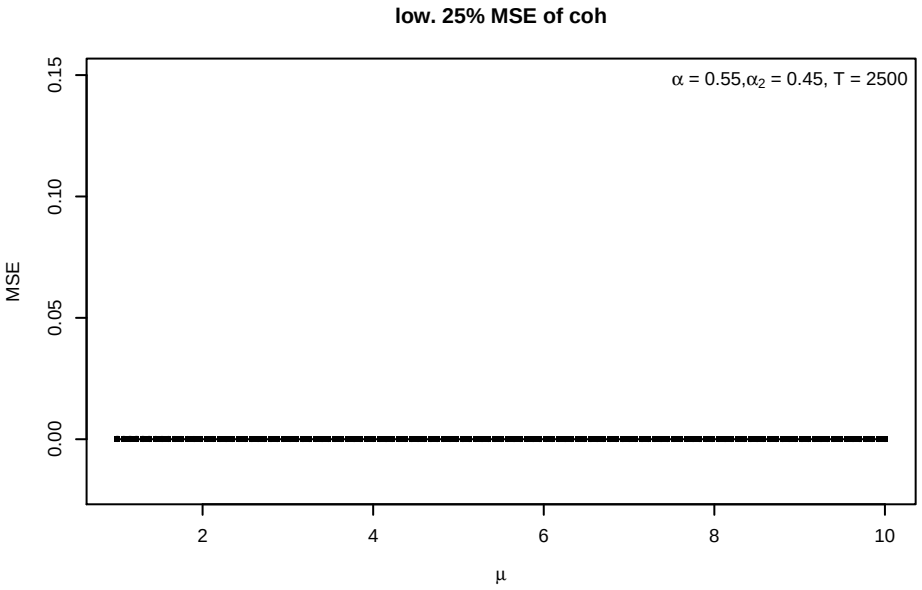
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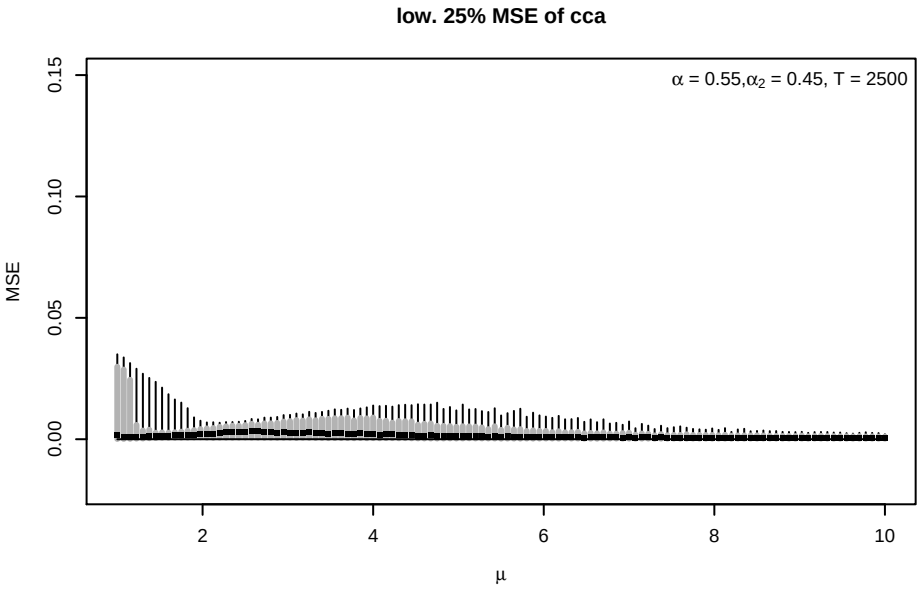
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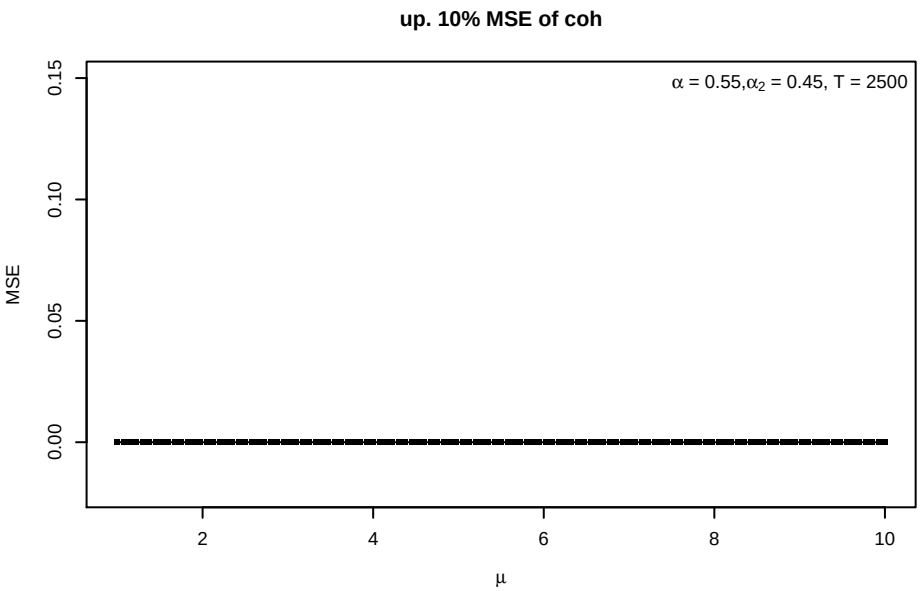
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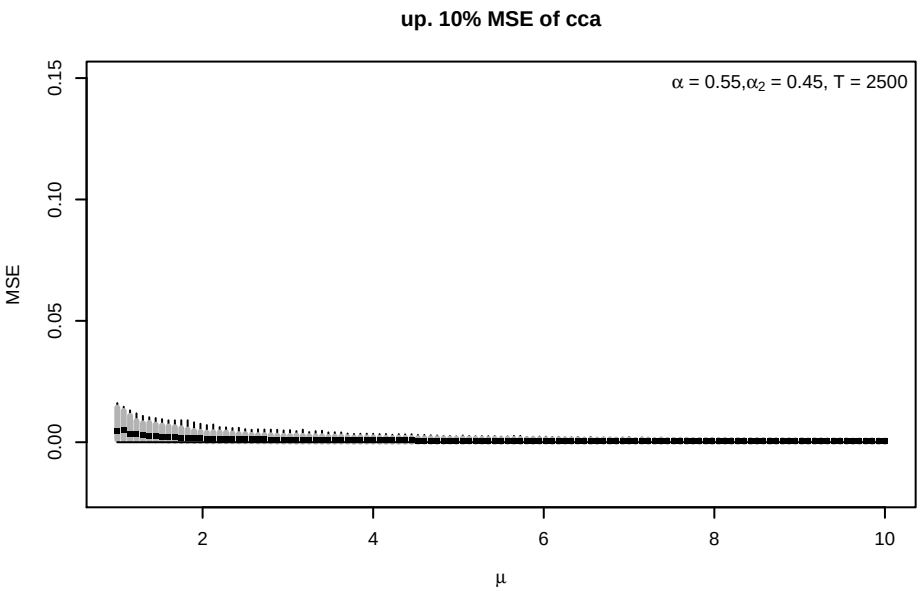
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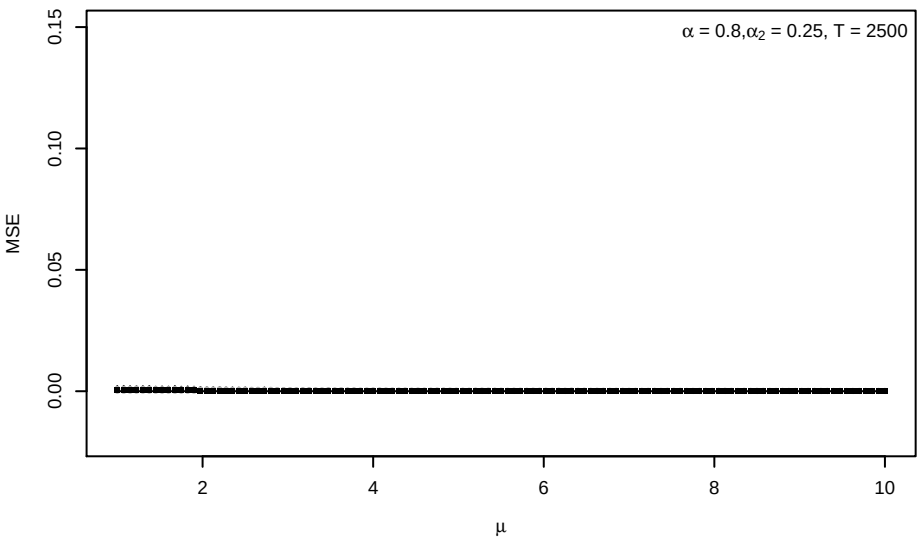
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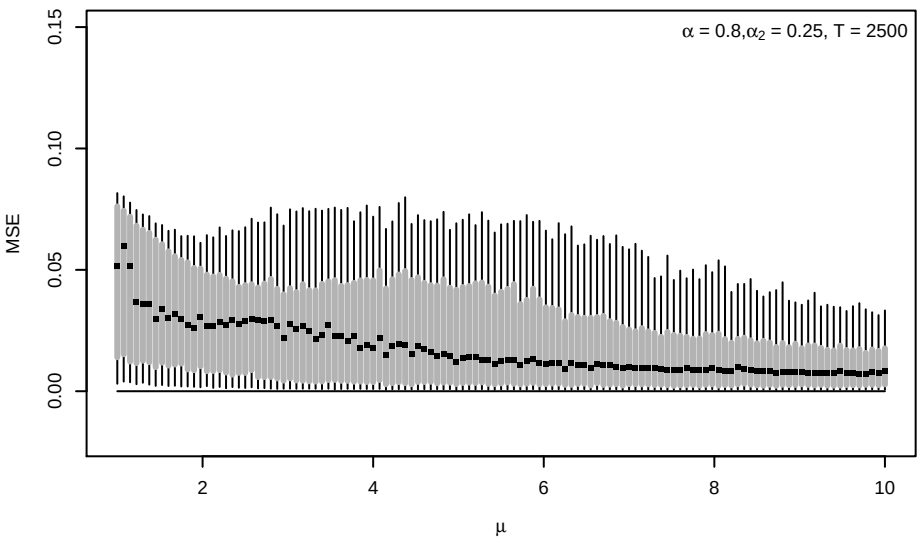
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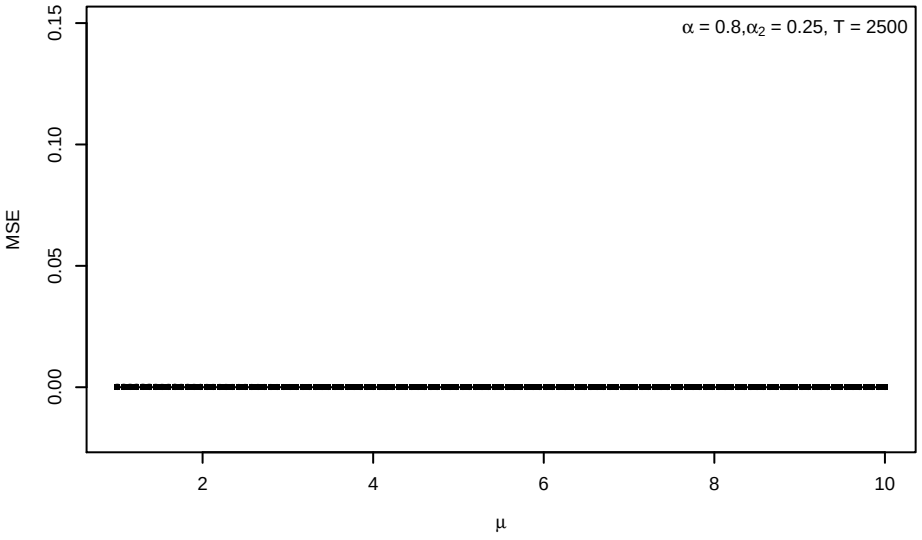
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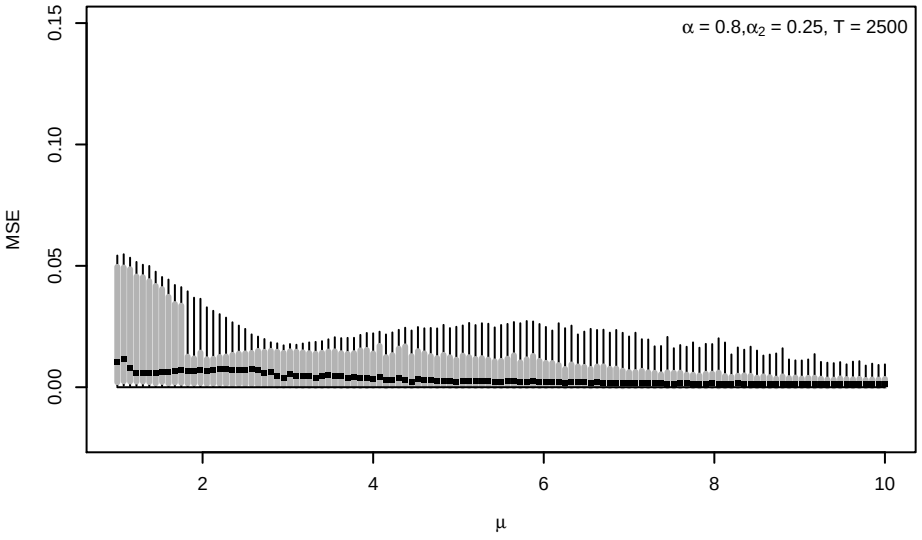
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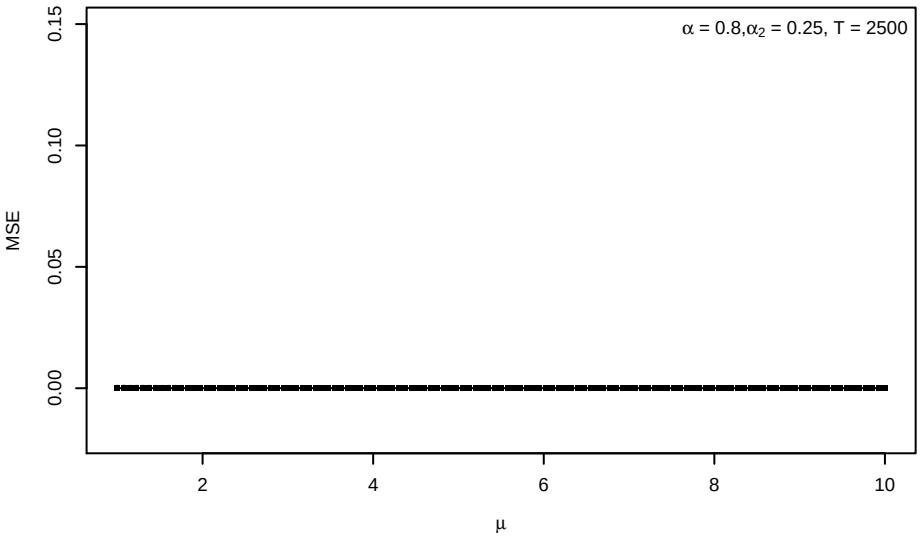
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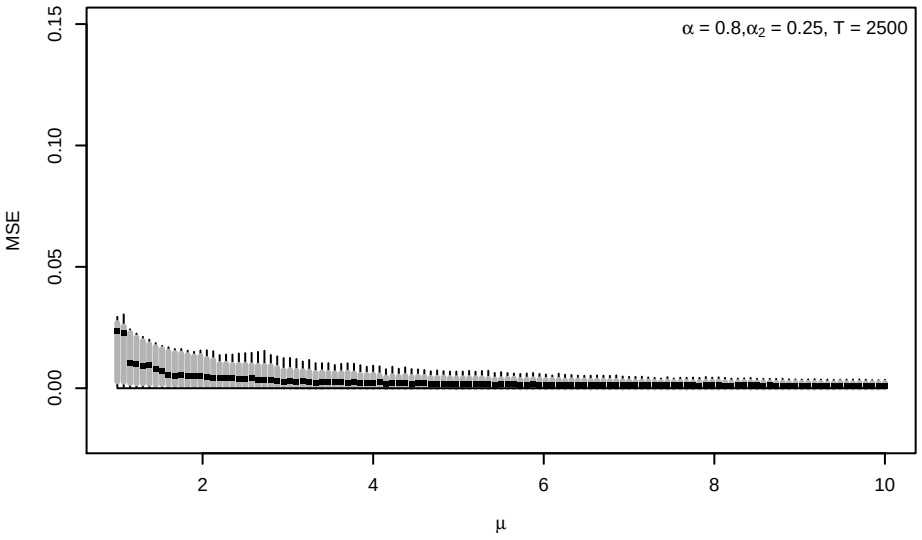
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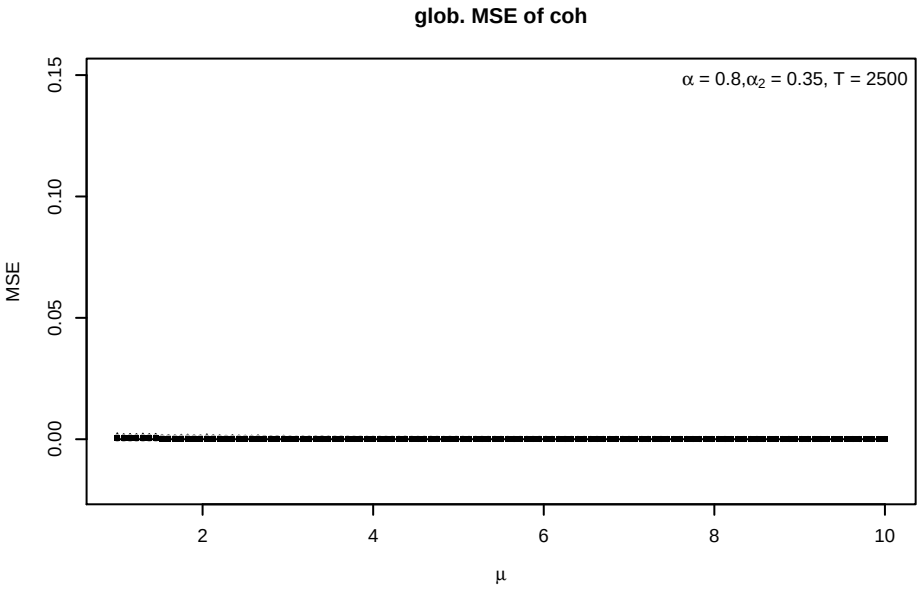
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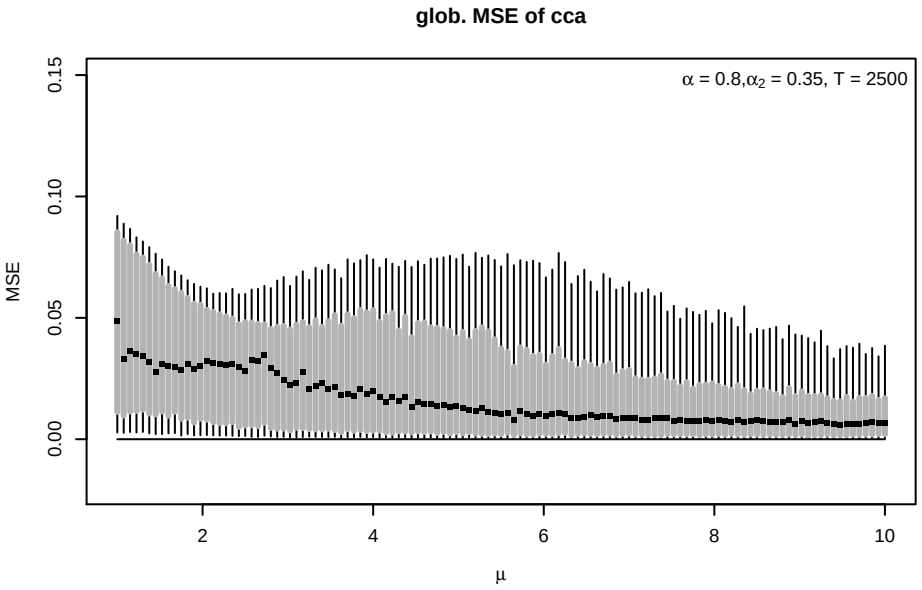
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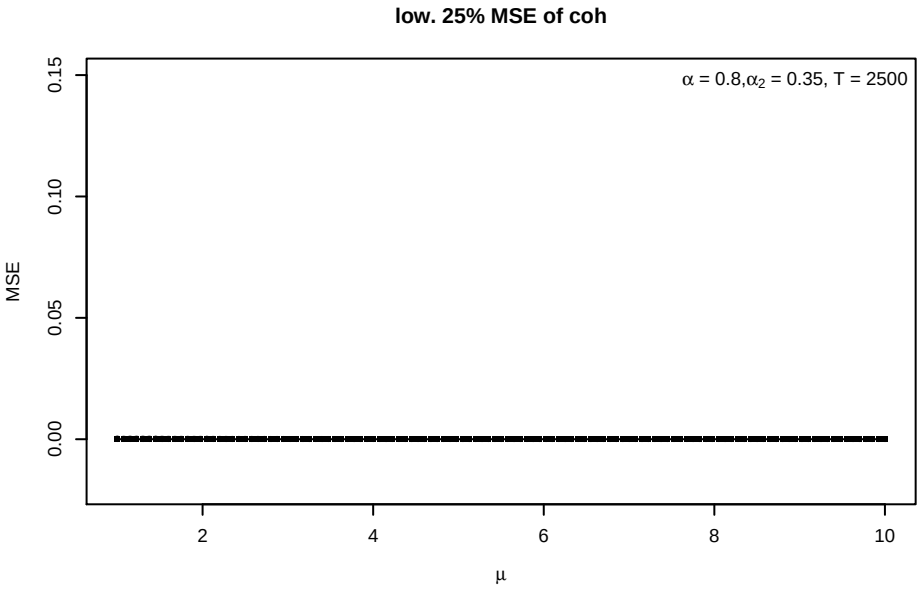
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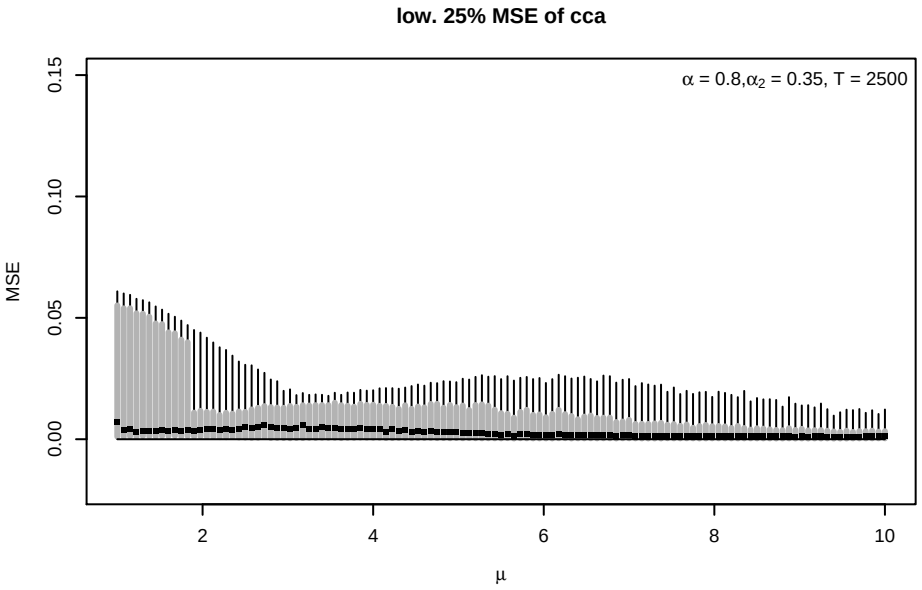
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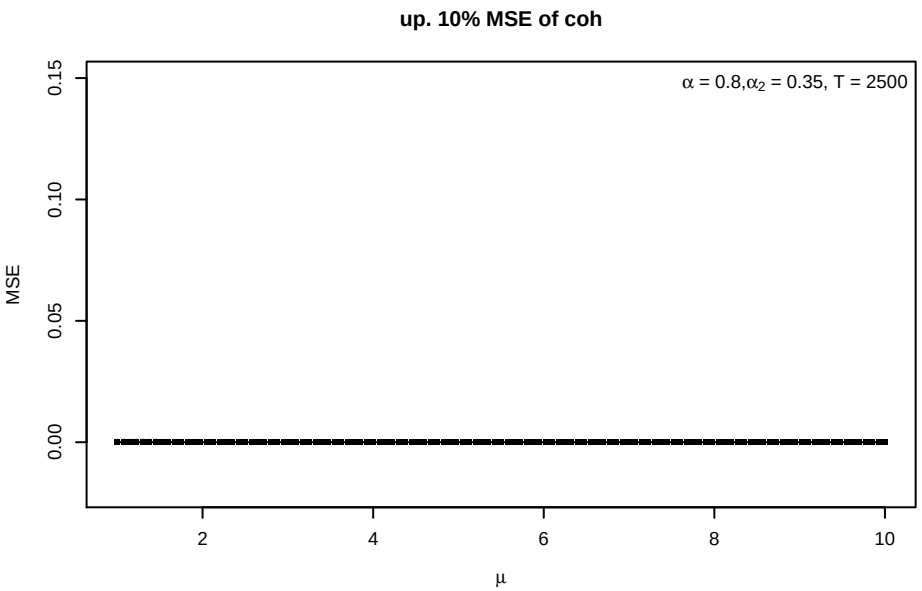
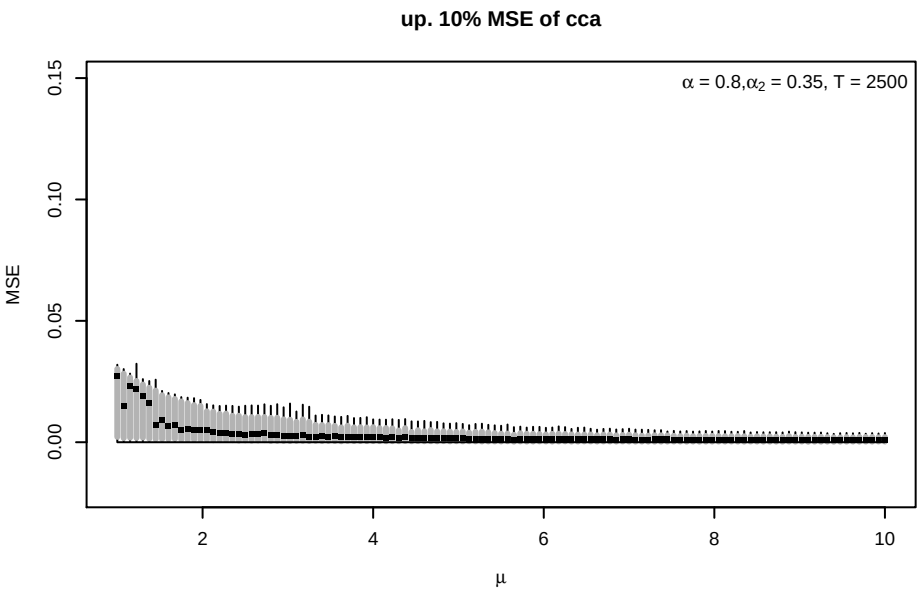
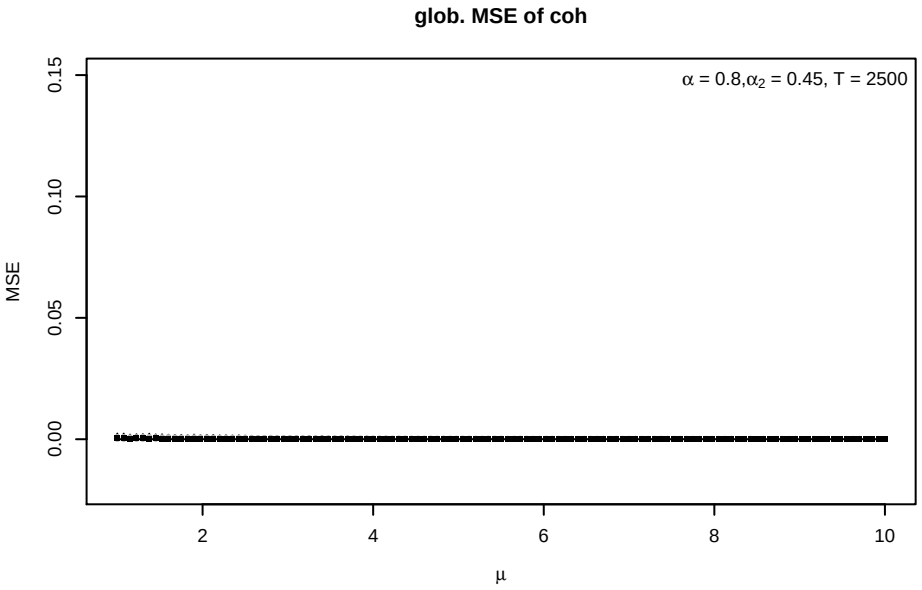
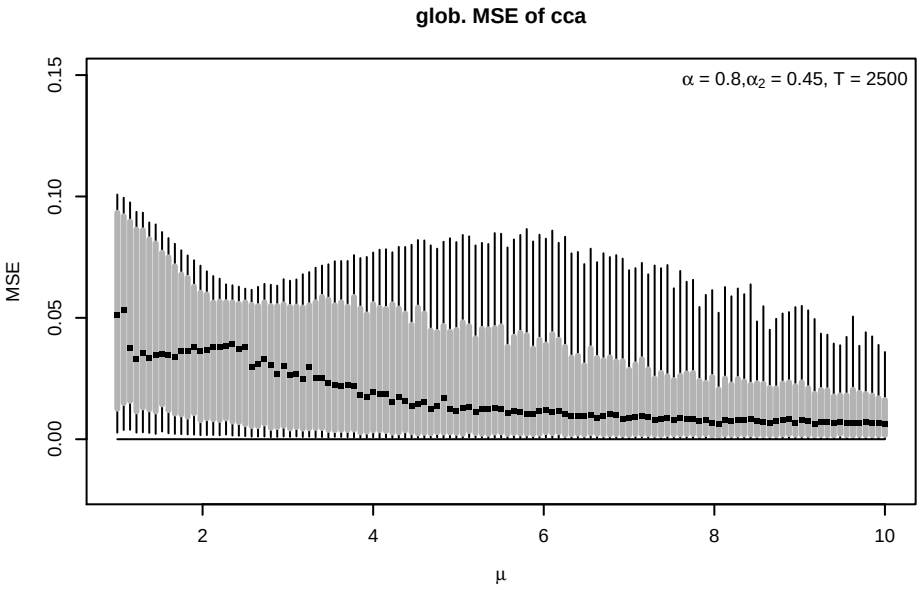
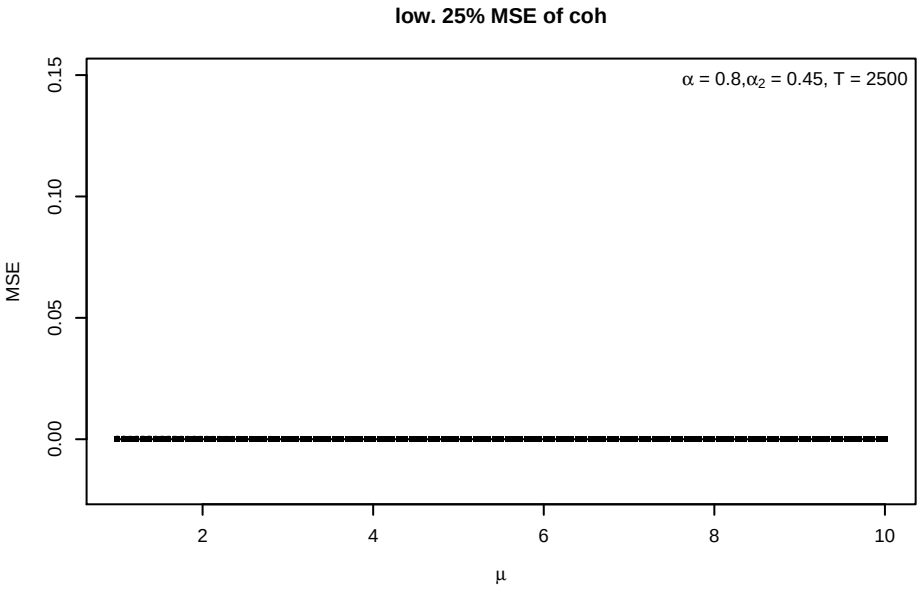
10
μ

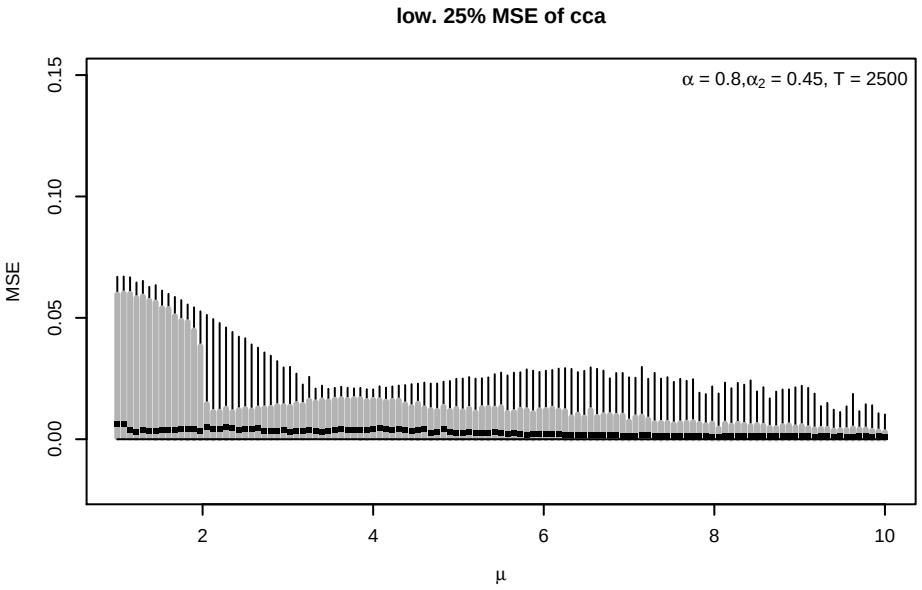

up. 10% MSE of coh
α = 0.8,α2 = 0.35, T = 2500
MSE
0.00
0.05
0.10
0.15
2
4
6
8
10
μ

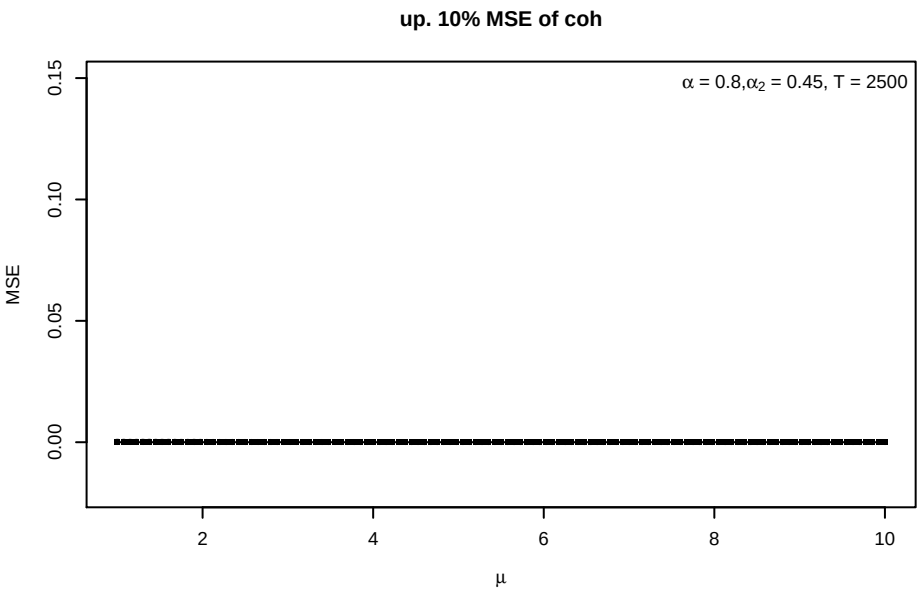

up. 10% MSE of cca
α = 0.8,α2 = 0.35, T = 2500
MSE
0.00
0.05
0.10
0.15
2
4
6
8
10
μ

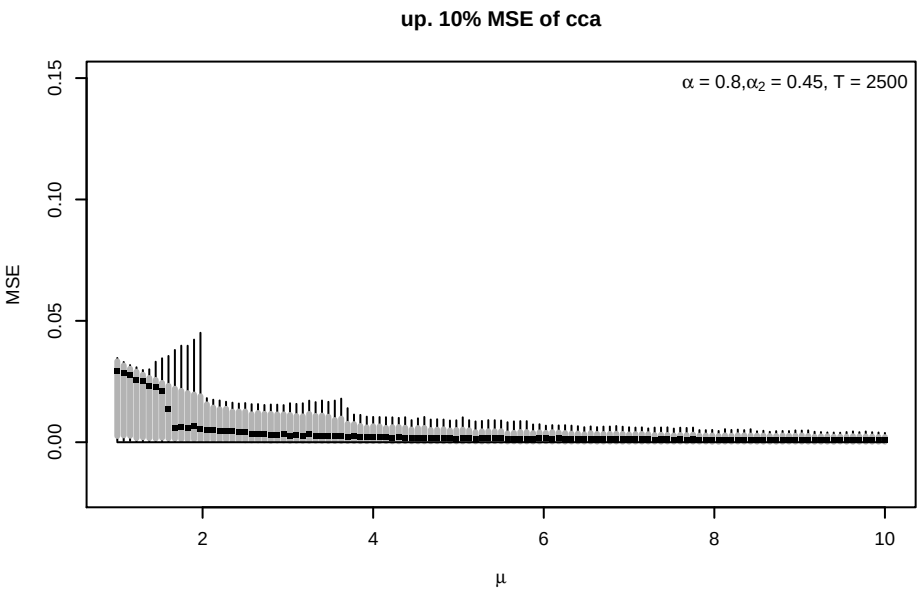

glob. MSE of coh
α = 0.8,α2 = 0.45, T = 2500
MSE
0.00
0.05
0.10
0.15
2
4
6
8
10
μ


glob. MSE of cca
α = 0.8,α2 = 0.45, T = 2500
MSE
0.00
0.05
0.10
0.15
2
4
6
8
10
μ


low. 25% MSE of coh
α = 0.8,α2 = 0.45, T = 2500
MSE
0.00
0.05
0.10
0.15
2
4
6
8
10
μ


low. 25% MSE of cca
α = 0.8,α2 = 0.45, T = 2500
MSE
0.00
0.05
0.10
0.15
2
4
6
8
10
μ


up. 10% MSE of coh
α = 0.8,α2 = 0.45, T = 2500
MSE
0.00
0.05
0.10
0.15
2
4
6
8
10
μ


up. 10% MSE of cca
α = 0.8,α2 = 0.45, T = 2500
MSE
0.00
0.05
0.10
0.15
2
4
6
8
10
μ