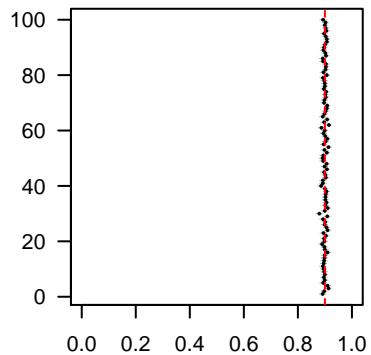
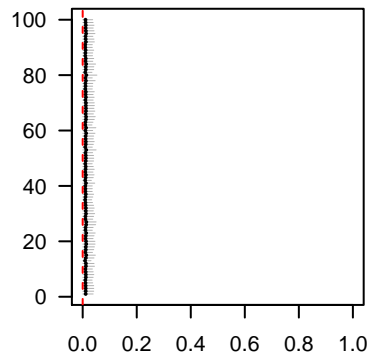
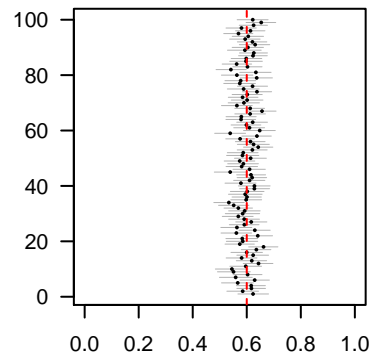


ϕ 

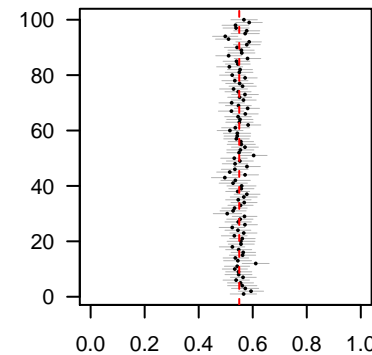
bias = 0; rmse =0

 κ 

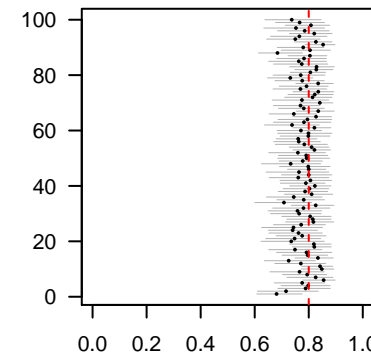
bias = 0.011; rmse =0.01

 S_1 

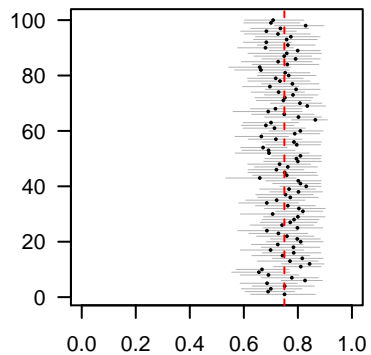
bias = 0; rmse =0.02

 S_2 

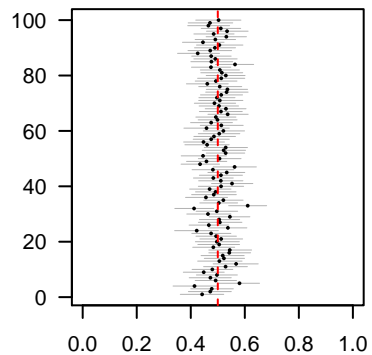
bias = 0.001; rmse =0.02

 S_3 

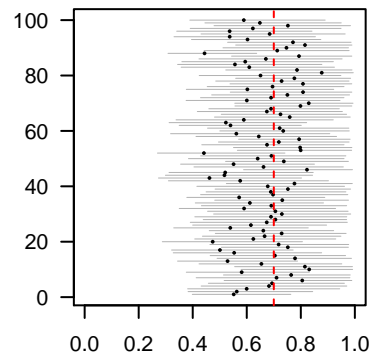
bias = -0.014; rmse =0.03

 S_4 

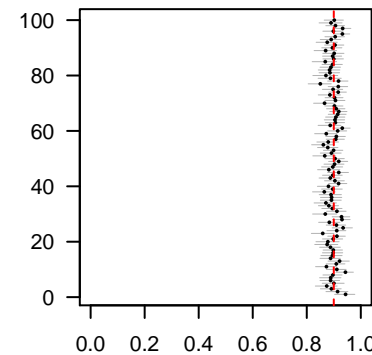
bias = 0.001; rmse =0.04

 β_1 

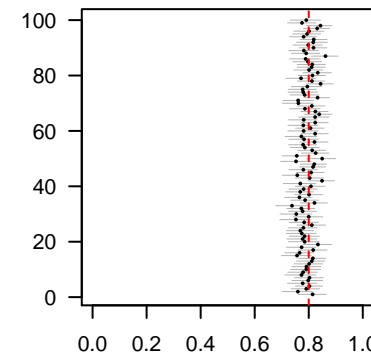
bias = -0.002; rmse =0.03

 β_2 

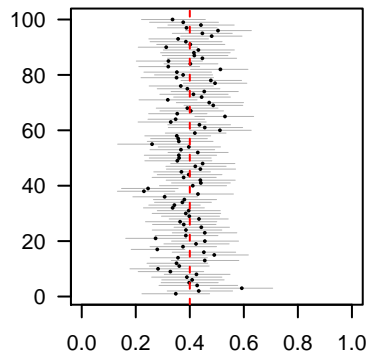
bias = -0.03; rmse =0.08

 β_3 

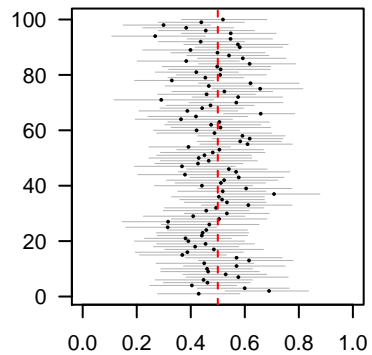
bias = -0.003; rmse =0.02

 β_4 

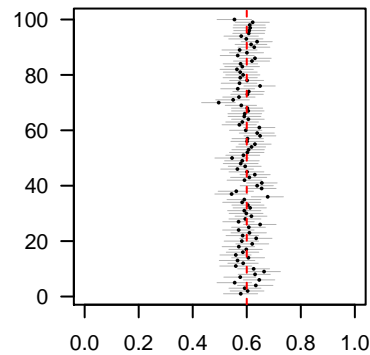
bias = -0.004; rmse =0.02

 γ_1 

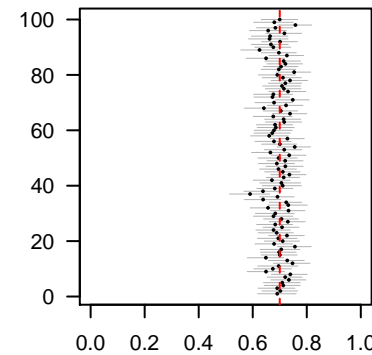
bias = -0.004; rmse =0.05

 γ_2 

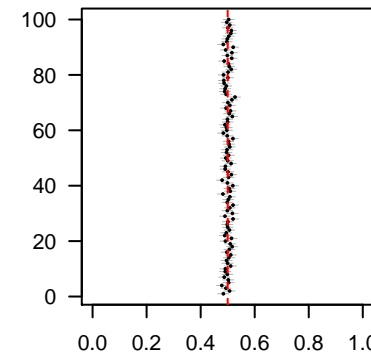
bias = -0.014; rmse =0.07

 γ_3 

bias = -0.002; rmse =0.02

 γ_4 

bias = -0.002; rmse =0.02

 p 

bias = 0.001; rmse =0.01