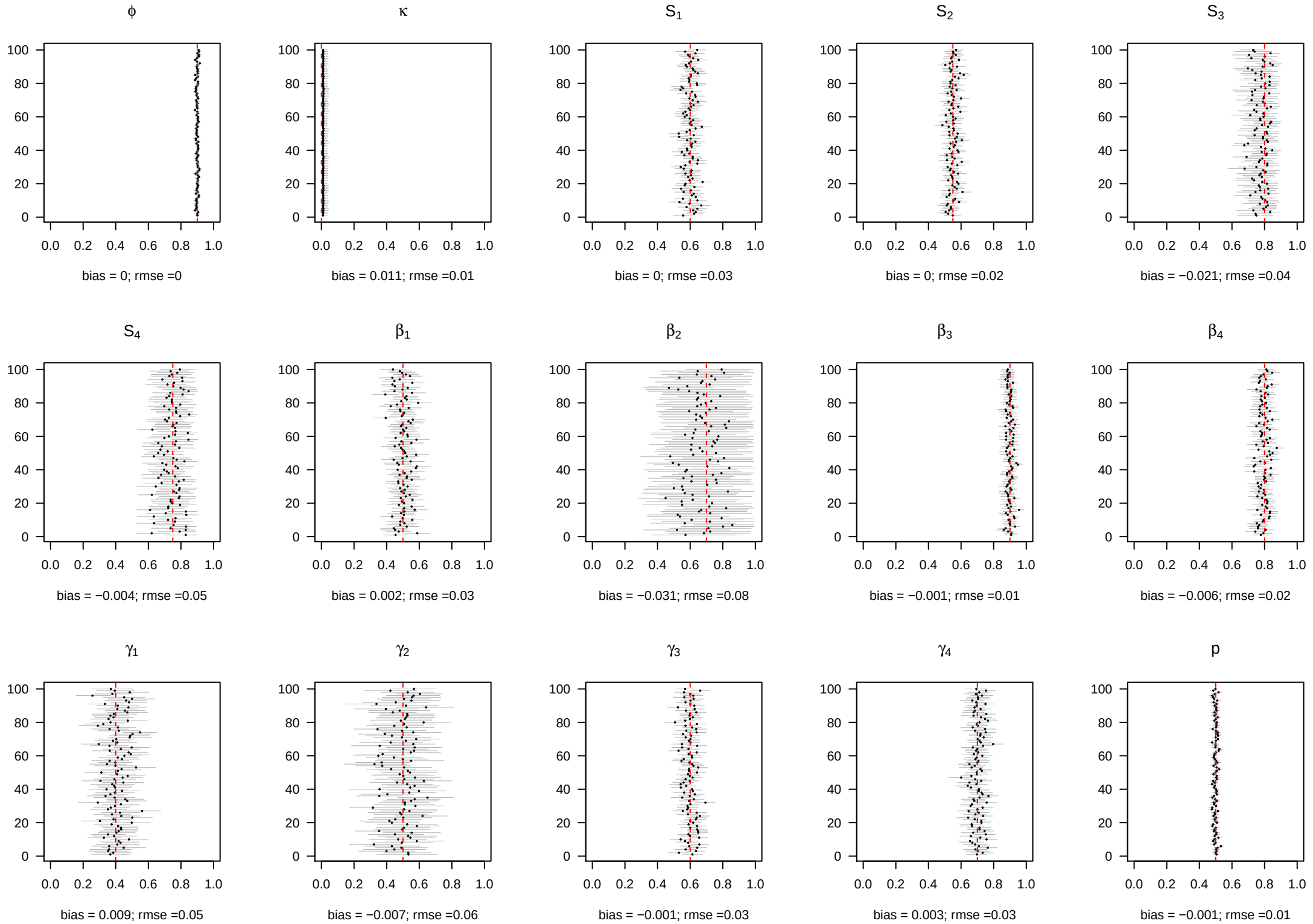
ϕ
bias = 0; rmse =0
κ
bias = 0.011; rmse =0.01
S1
bias = 0; rmse =0.03
S2
bias = 0; rmse =0.02
S3
bias = −0.021; rmse =0.04
S4
bias = −0.004; rmse =0.05
β1
bias = 0.002; rmse =0.03
β2
bias = −0.031; rmse =0.08
β3
bias = −0.001; rmse =0.01
β4
bias = −0.006; rmse =0.02
γ1
bias = 0.009; rmse =0.05
γ2
bias = −0.007; rmse =0.06
γ3
bias = −0.001; rmse =0.03
γ4
bias = 0.003; rmse =0.03
p
bias = −0.001; rmse =0.01