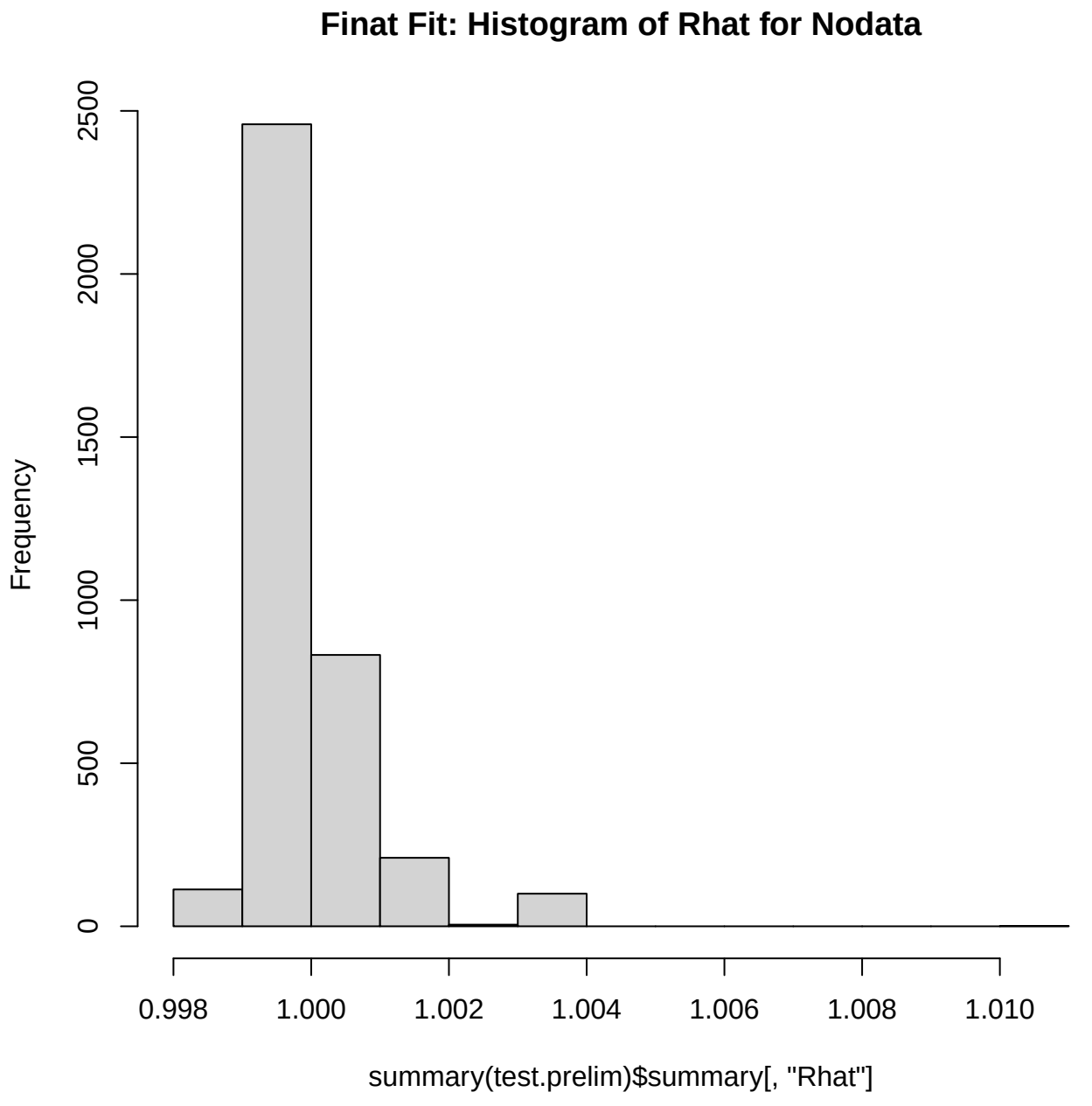
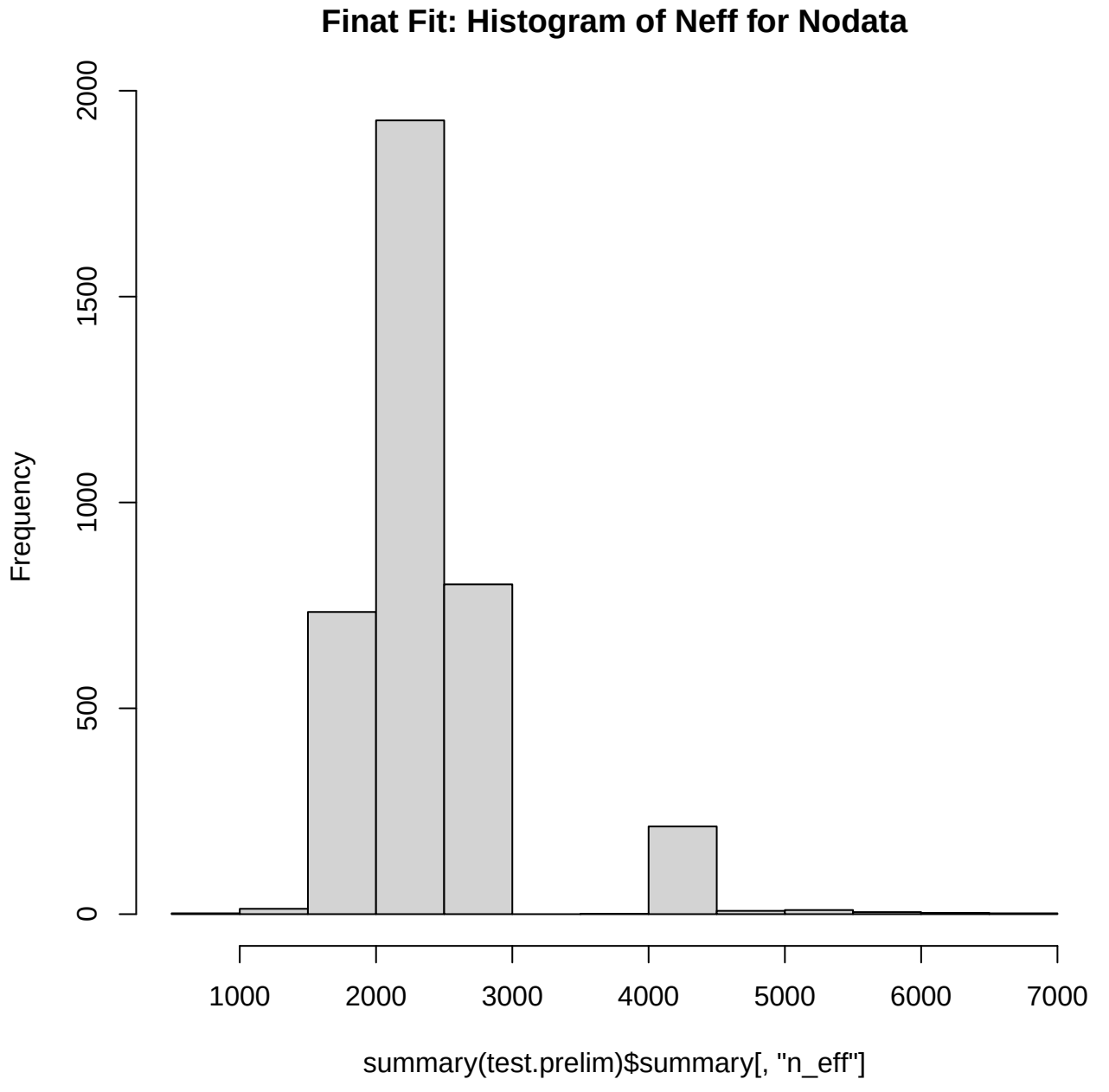
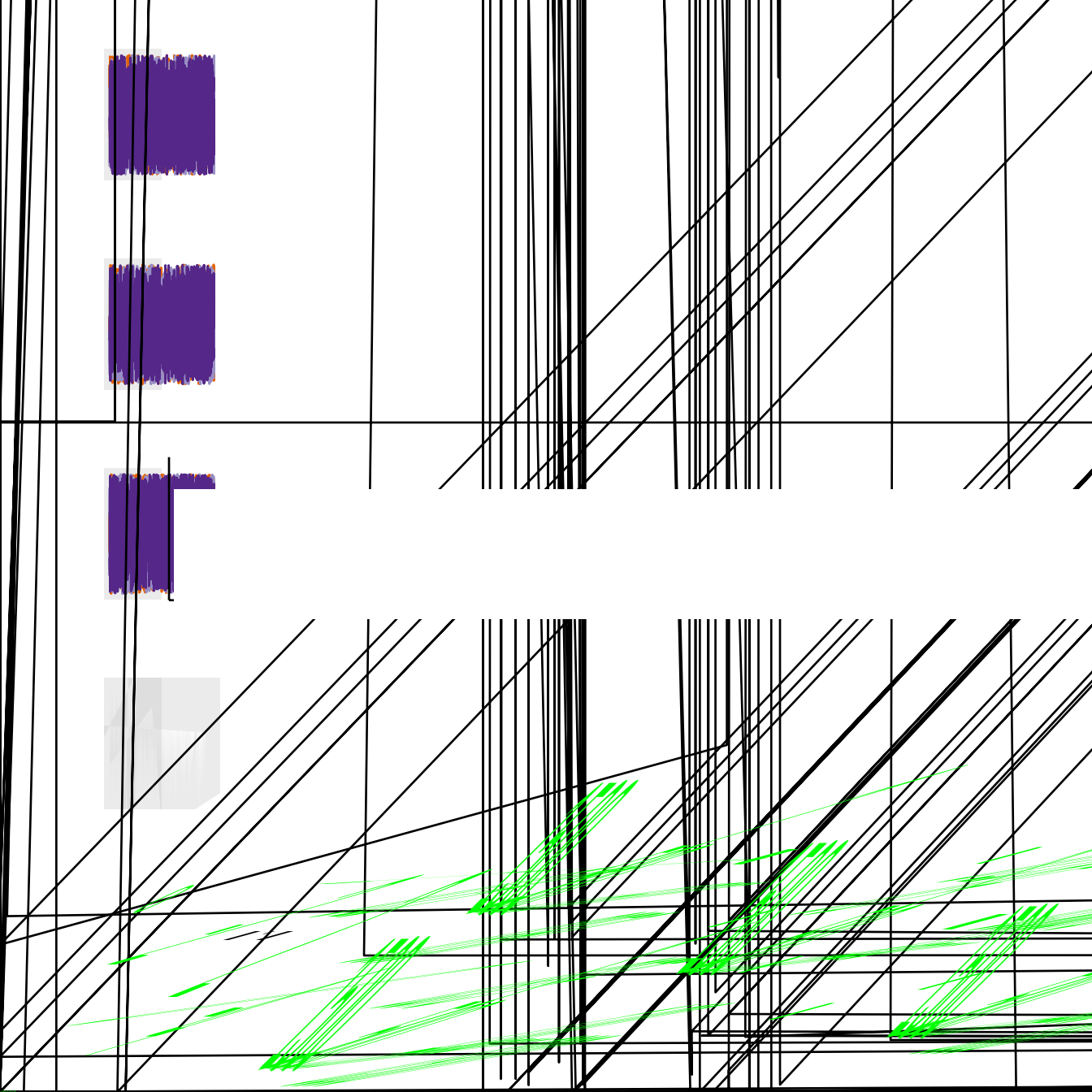
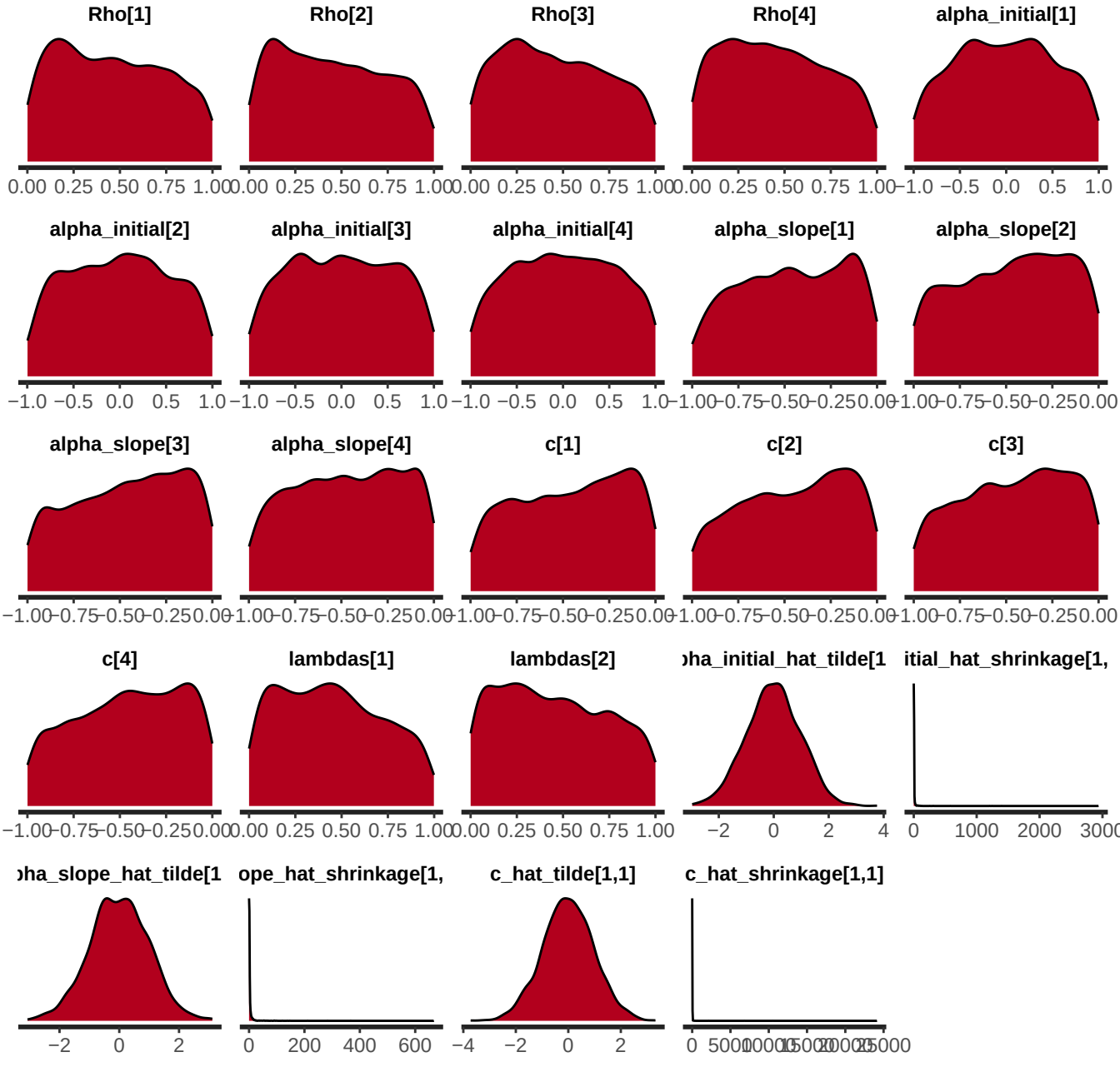
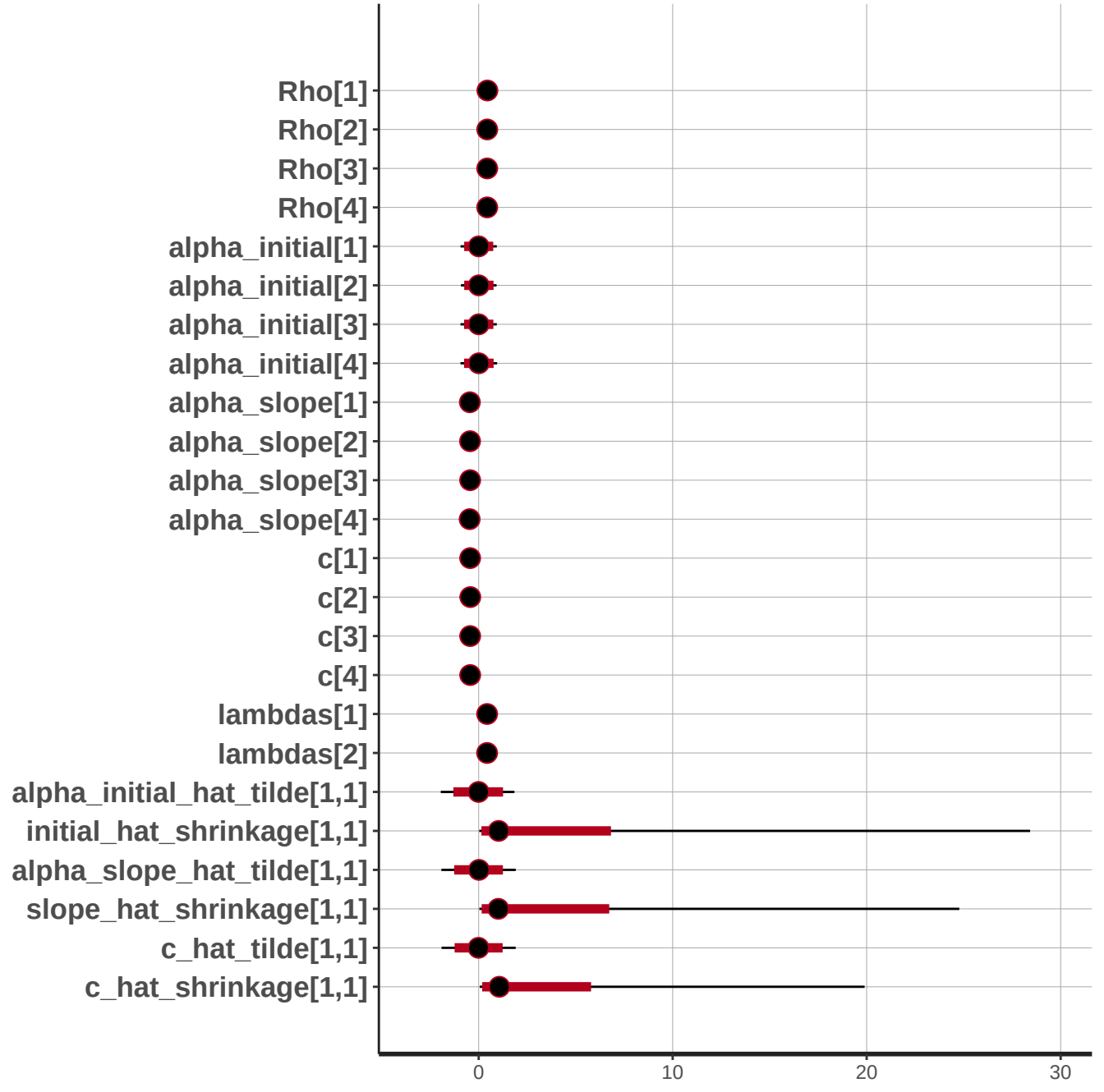
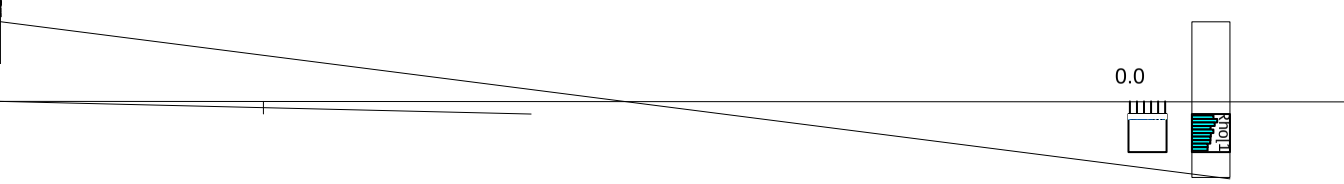

Finat Fit: Histogram of Rhat for Nodata
Frequency
0
500
1000
1500
2000
2500
0.998
1.000
1.002
1.004
1.006
1.008
1.010
summary(test.prelim)$summary[, "Rhat"]


Finat Fit: Histogram of Neff for Nodata
Frequency
0
500
1000
1500
2000
1000
2000
3000
4000
5000
6000
7000
summary(test.prelim)$summary[, "n_eff"]




Rho[1]
Rho[2]
Rho[3]
Rho[4]
alpha_initial[1]
alpha_initial[2]
alpha_initial[3]
alpha_initial[4]
alpha_slope[1]
alpha_slope[2]
alpha_slope[3]
alpha_slope[4]
c[1]
c[2]
c[3]
c[4]
lambdas[1]
lambdas[2]
pha_initial_hat_tilde[1
itial_hat_shrinkage[1,
pha_slope_hat_tilde[1
ope_hat_shrinkage[1,
c_hat_tilde[1,1]
c_hat_shrinkage[1,1]


Rho[1]
Rho[2]
Rho[3]
Rho[4]
alpha_initial[1]
alpha_initial[2]
alpha_initial[3]
alpha_initial[4]
alpha_slope[1]
alpha_slope[2]
alpha_slope[3]
alpha_slope[4]
c[1]
c[2]
c[3]
c[4]
lambdas[1]
lambdas[2]
alpha_initial_hat_tilde[1,1]
initial_hat_shrinkage[1,1]
alpha_slope_hat_tilde[1,1]
slope_hat_shrinkage[1,1]
c_hat_tilde[1,1]
c_hat_shrinkage[1,1]
0
10
20
30


0.0
Tool 1