5-3-23

feasible_forest/

dat/ true_fs_draws.csv → s n draw hill1

true_fs_pars.csv → s n meanhill1 sdhill1

train_fs_pars.csv → s n meanhill1 sdhill1

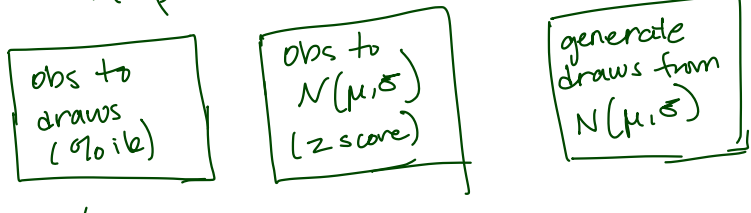
test_fs_pars.csv → s n meanhill1 sdhill1

logseries_samples.csv → s n hill1

rf_predicted_pars.csv → s n meanhill1 sdhill1

rf_predicted_draws.csv → s n draw hill1

R/



reports/

comparison of LS → FS via:

a) obs to draws (%ile)
b) obs to FS N(μ,σ) (z)
c) obs to predicted draws (%ile)
d) obs to predicted N(μ,σ) (z)

question is: comparison of a,b to c,d.
d is the least computationally intensive method.