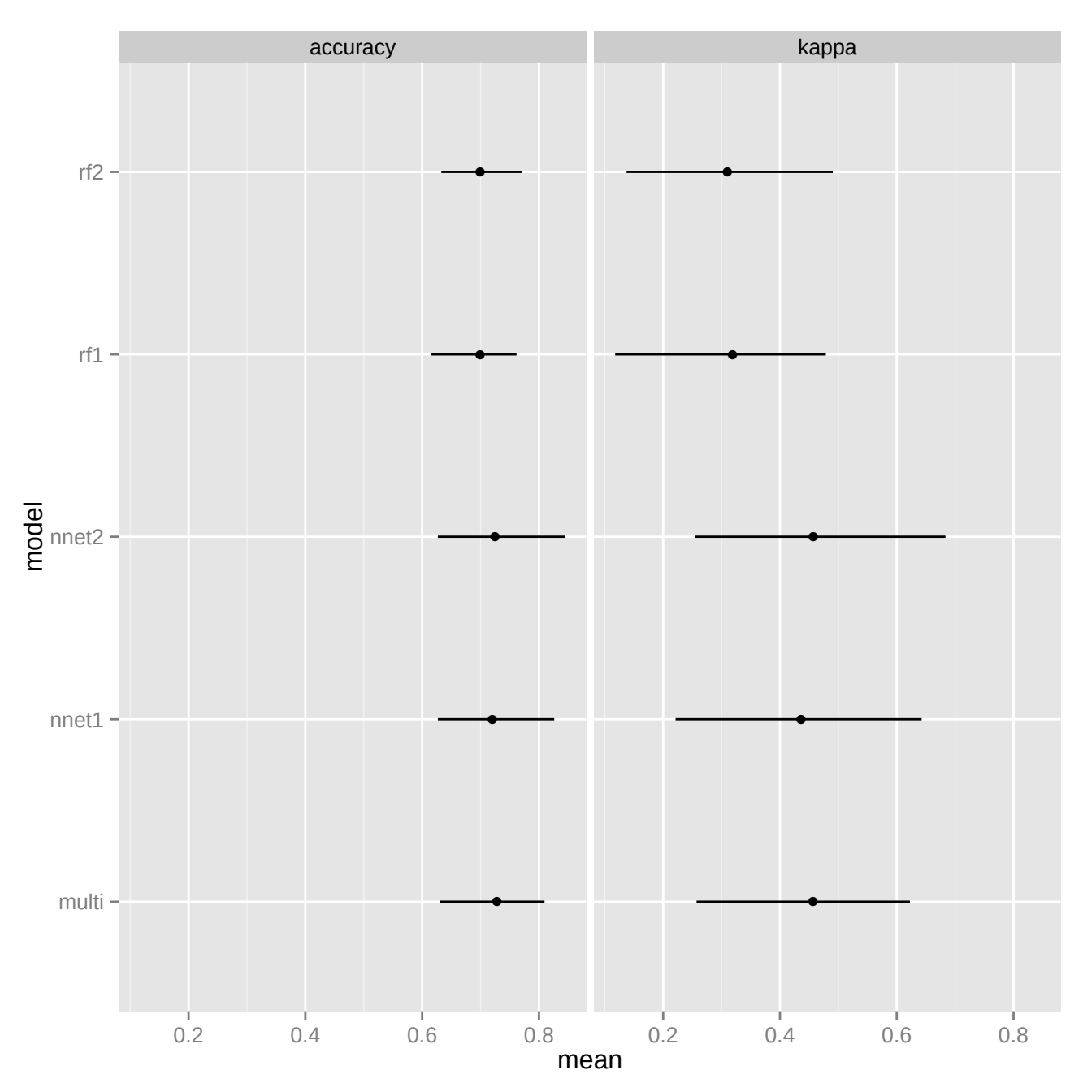
accuracy
kappa
rf2
rf1
nnet2
nnet1
multi
model
0.2
0.4
0.6
0.8
0.2
0.4
0.6
0.8
mean