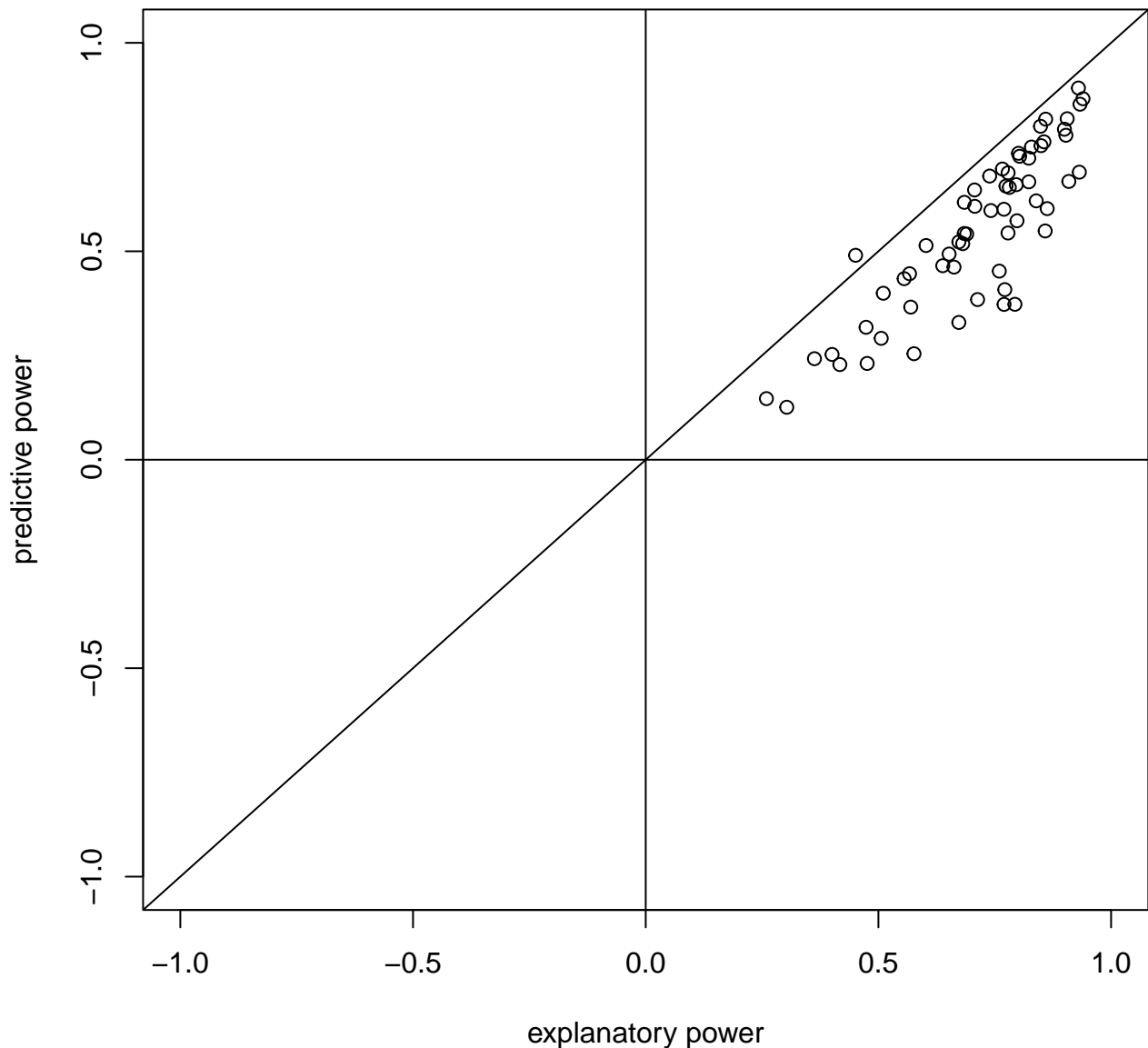
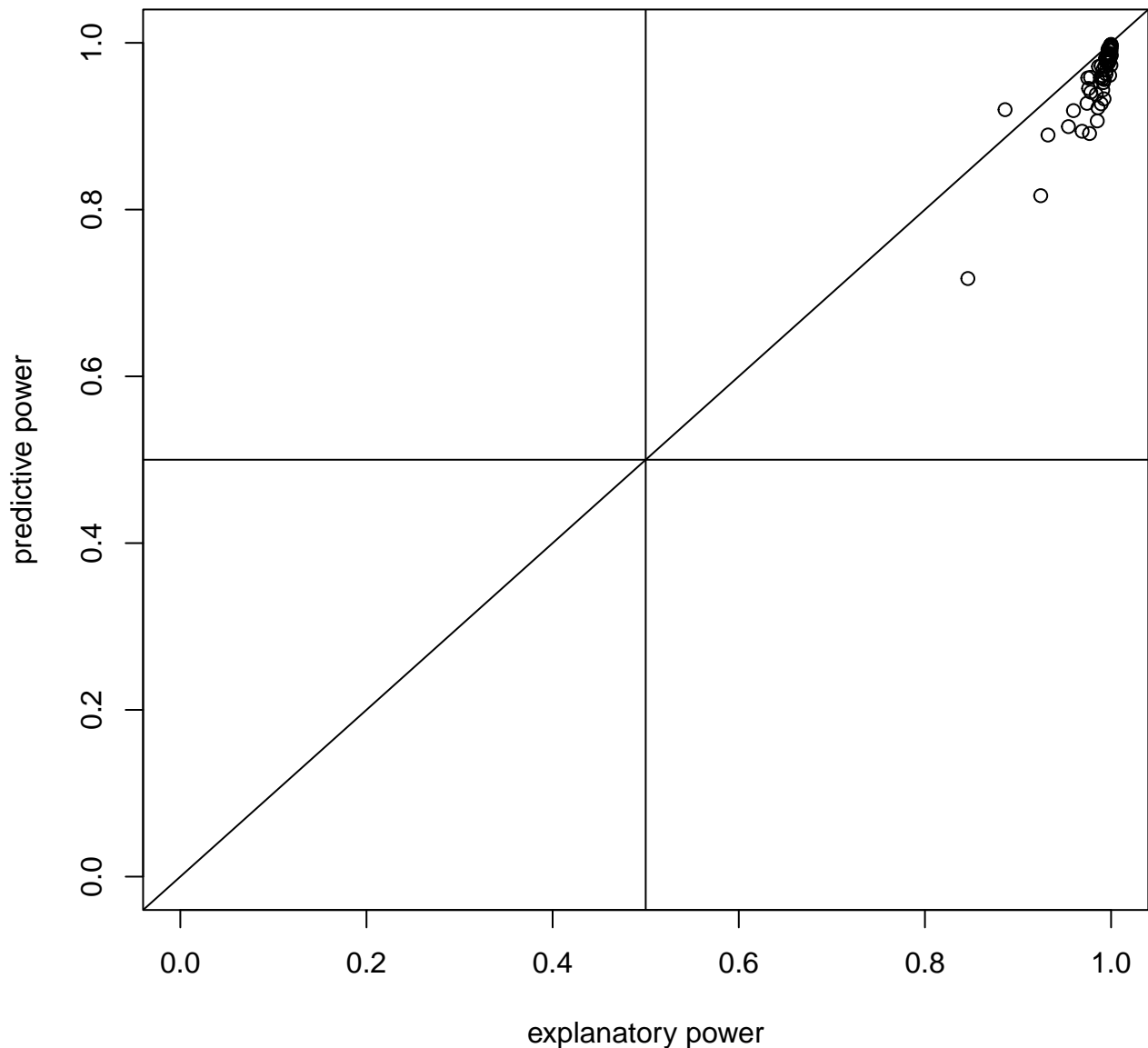


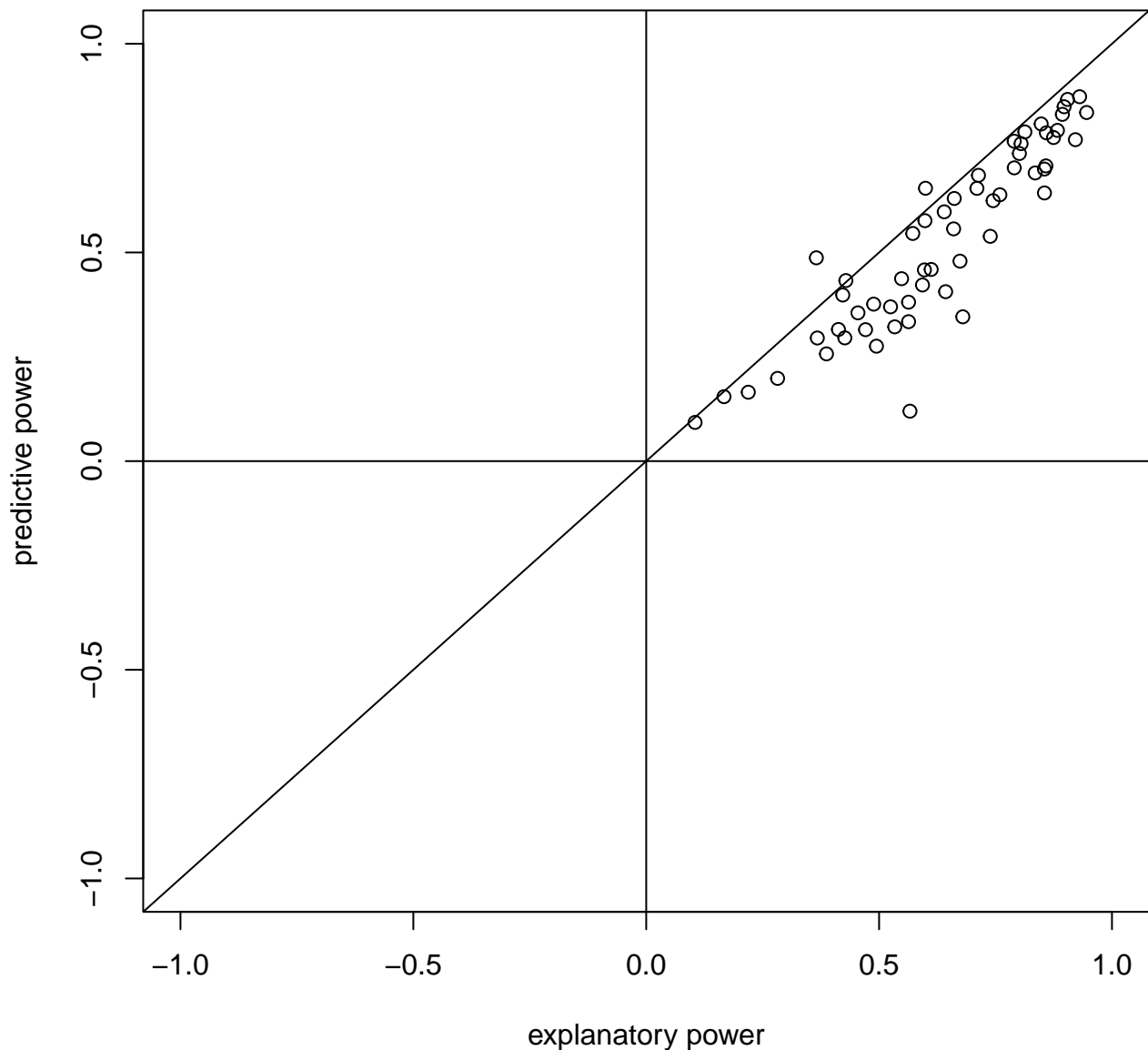
l.africa.PAonly.10arcminutes\_normal\_FINALRUN, thin = 100, samples = 250  
mean(MF) = 0.711787207752785, mean(MFCV) = 0.552344366839074



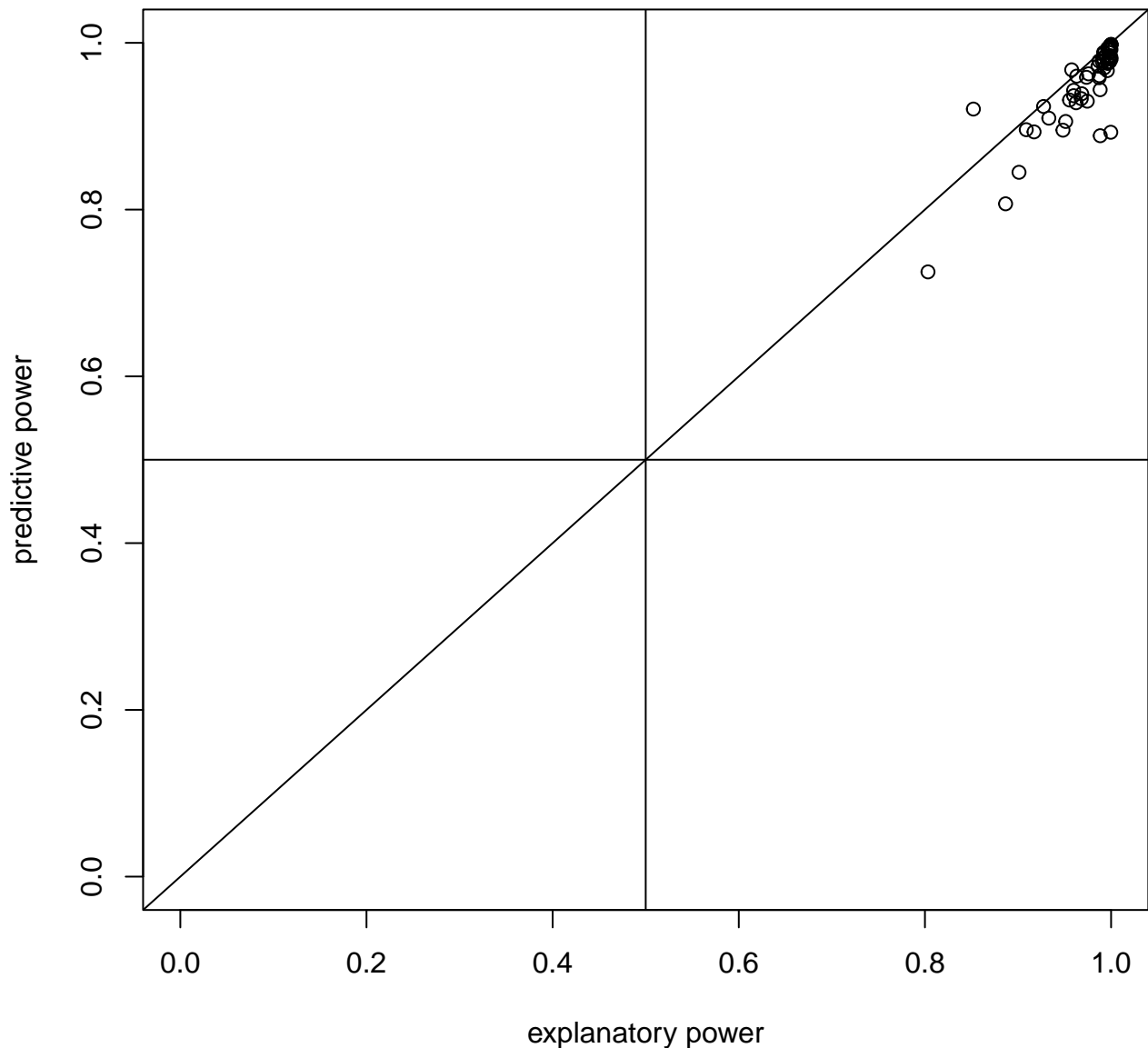
el.africa.PAonly.10arcminutes\_normal\_FINALRUN, thin = 100, samples = 25  
mean(MF) = 0.985397923579092, mean(MFCV) = 0.957969100184851



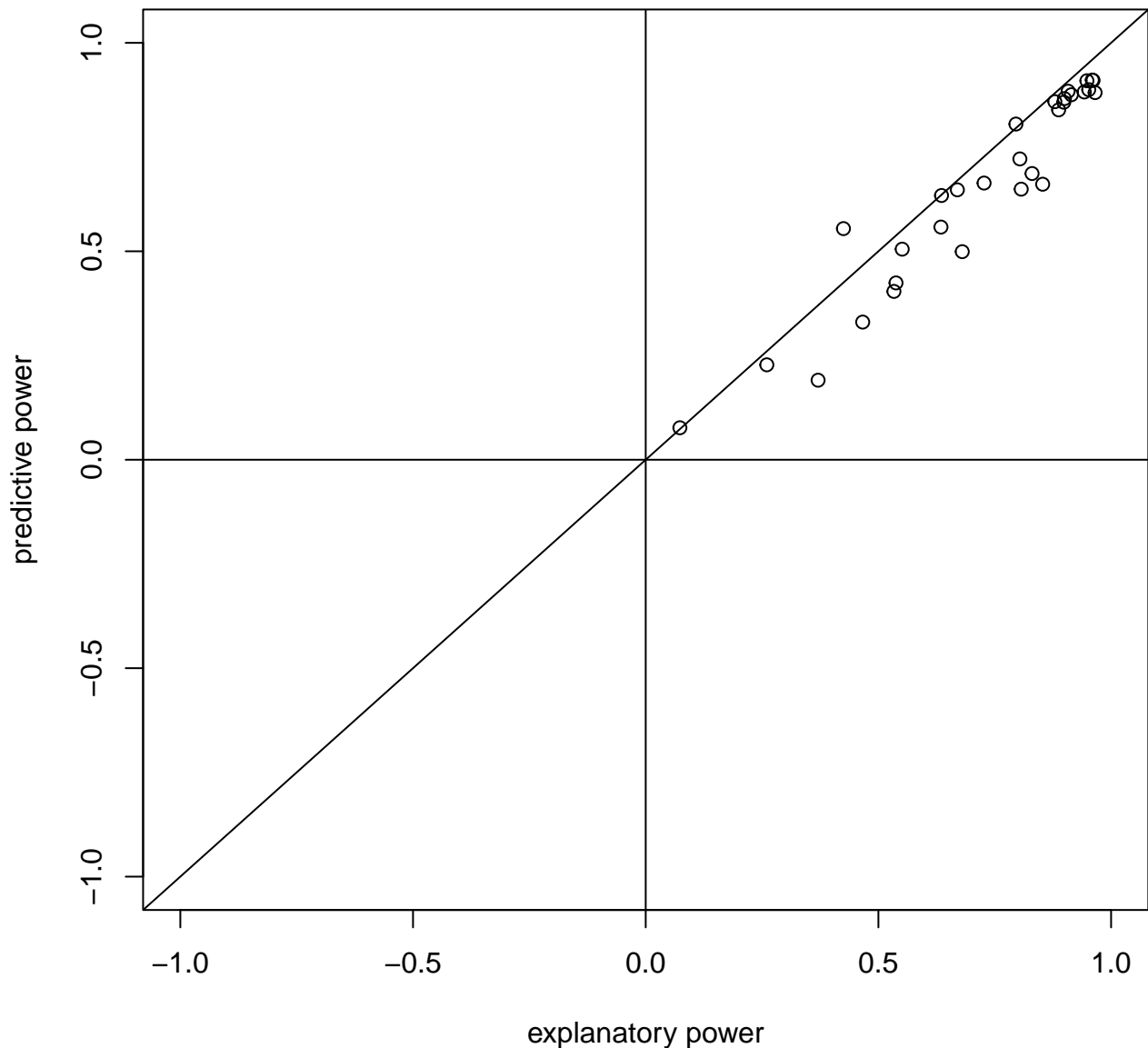
rica.PAonly.10arcminutes\_OpenHabitats\_FINALRUN, thin = 100, samples =  
mean(MF) = 0.637652000323414, mean(MFCV) = 0.532098106170877



**africa.PAonly.10arcminutes\_OpenHabitats\_FINALRUN, thin = 100, samples = 1000**  
**mean(MF) = 0.973382859221317, mean(MFCV) = 0.953056097101853**



ca.PAonly.10arcminutes\_TropicalForests\_FINALRUN, thin = 100, samples =  
mean(MF) = 0.725653604186501, mean(MFCV) = 0.659984545820166



rica.PAonly.10arcminutes\_TropicalForests\_FINALRUN, thin = 100, samples  
mean(MF) = 0.973479986300884, mean(MFCV) = 0.961639357832711

