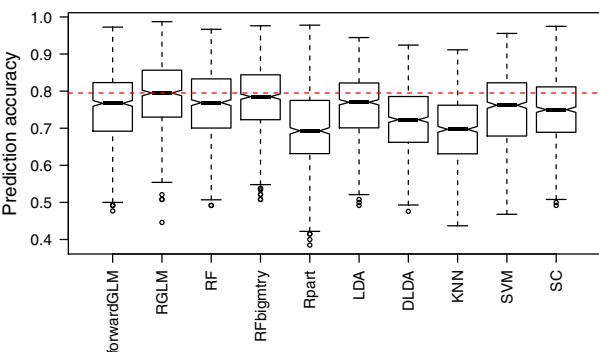
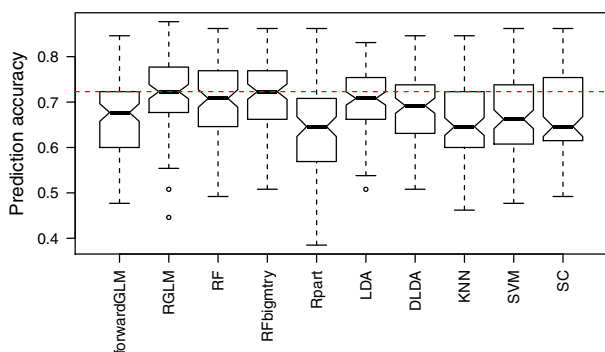


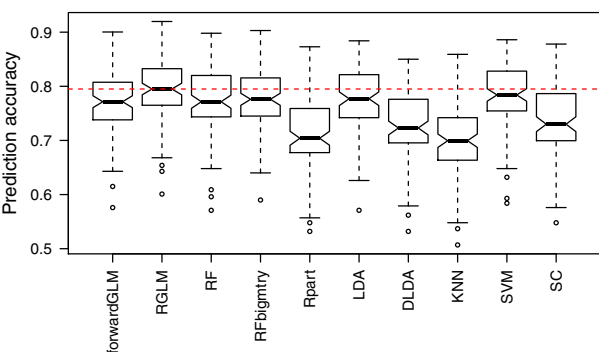
A Total 700 traits, p.RF=2.1e-51, p.RFbimtry=7.3e-16
p.LDA=2.4e-53, p.SVM=1.8e-62, p.SC=4.3e-71



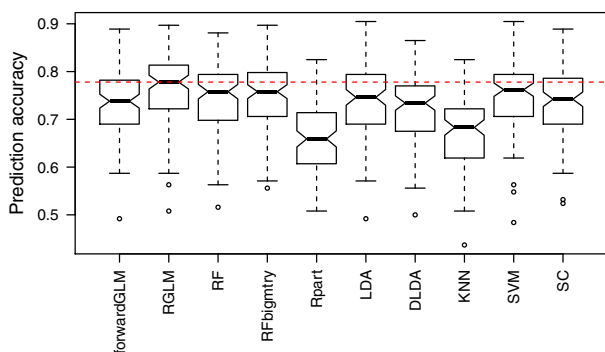
B Brain cancer 100 traits, p.RF=0.00033, p.RFbimtry=0.26
p.LDA=0.016, p.SVM=1.7e-11, p.SC=1e-10



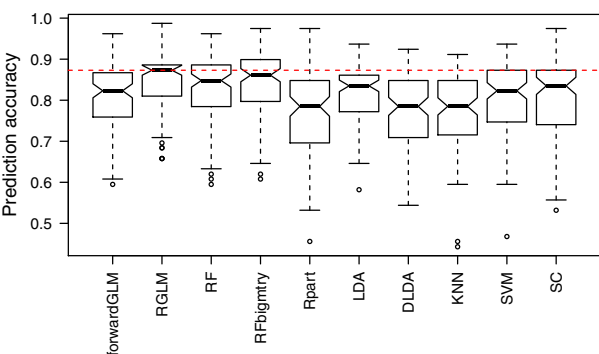
C SAFHS 100 traits, p.RF=2.9e-12, p.RFbimtry=7.1e-12
p.LDA=3.2e-10, p.SVM=0.00094, p.SC=1.2e-17



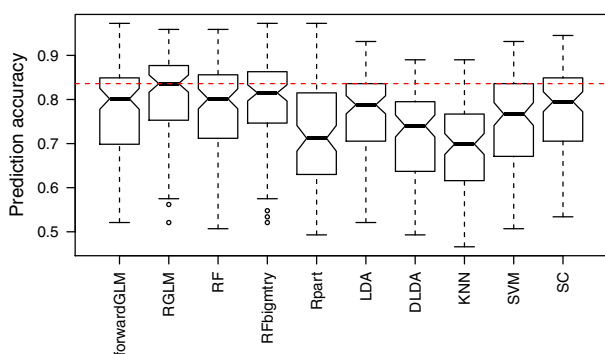
D WB 100 traits, p.RF=2.3e-08, p.RFbimtry=5.9e-05
p.LDA=2.7e-09, p.SVM=7.8e-05, p.SC=1.2e-11



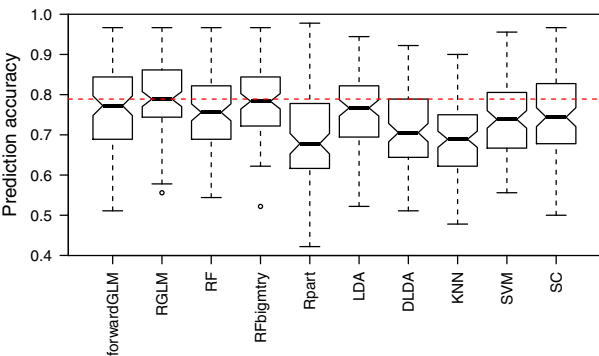
E Mouse adipose 100 traits, p.RF=7e-07, p.RFbimtry=0.048
p.LDA=6.4e-11, p.SVM=6.1e-14, p.SC=7.3e-13



F Mouse brain 100 traits, p.RF=5.5e-12, p.RFbimtry=6.5e-05
p.LDA=2.4e-12, p.SVM=3.5e-14, p.SC=1.4e-10



G Mouse liver 100 traits, p.RF=2.4e-11, p.RFbimtry=0.0013
p.LDA=8.7e-12, p.SVM=2.1e-13, p.SC=4.9e-11



H Mouse muscle 100 traits, p.RF=6.5e-08, p.RFbimtry=0.066
p.LDA=6.2e-09, p.SVM=2.6e-09, p.SC=2.4e-07

