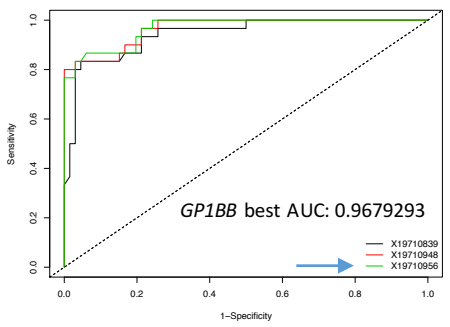
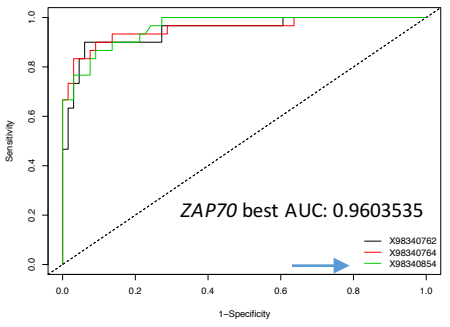
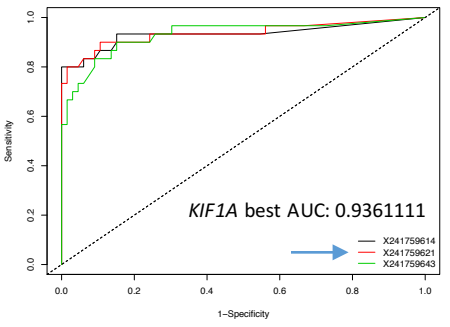
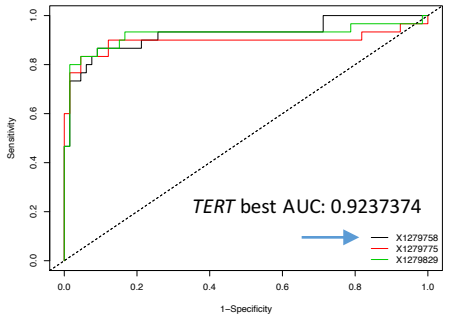
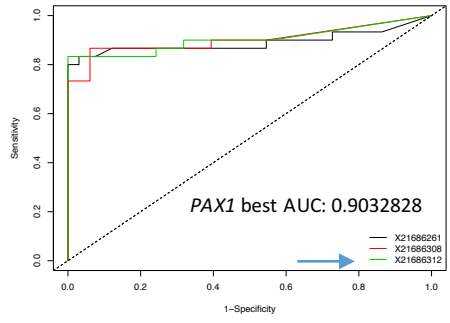
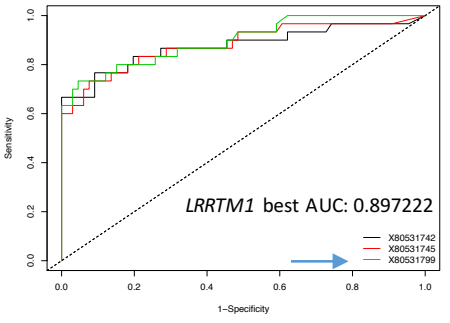

GP1BB best AUC: 0.9679293
X19710839
X19710948
X19710956
Sensitivity
1−Specificity

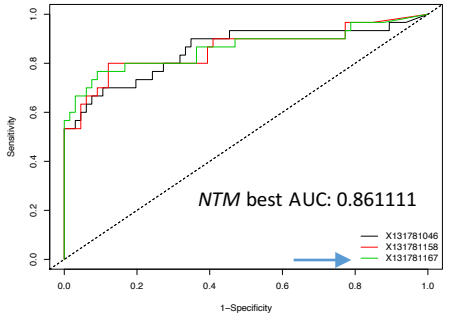

ZAP70 best AUC: 0.9603535
X98340762
X98340764
X98340854
Sensitivity
1−Specificity

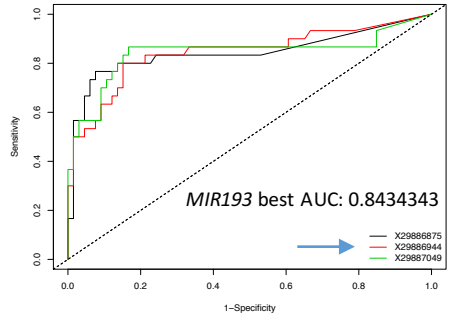

KIF1A best AUC: 0.9361111
X241759614
X241759621
X241759643
Sensitivity
1−Specificity

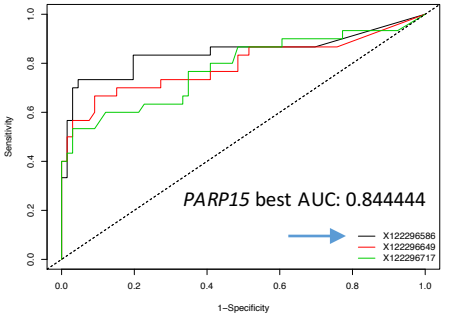

TERT best AUC: 0.9237374
X1279758
X1279775
X1279829
Sensitivity
1−Specificity

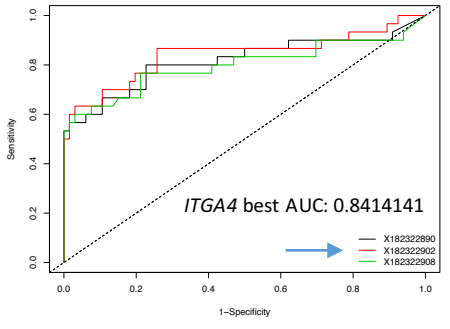

PAX1 best AUC: 0.9032828
X21686261
X21686308
X21686312
Sensitivity
1−Specificity

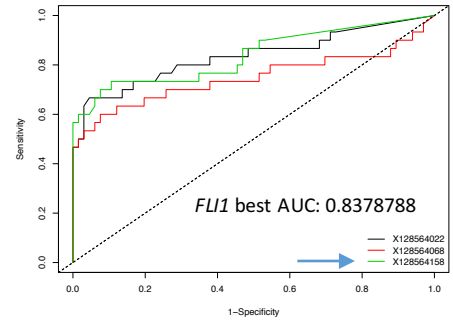

LRRTM1 best AUC: 0.897222
X80531742
X80531745
X80531799
Sensitivity
1−Specificity

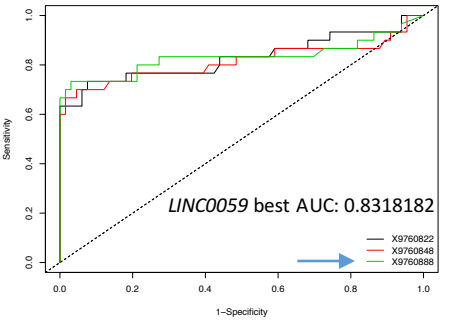

NTM best AUC: 0.861111
X131781046
X131781158
X131781167
Sensitivity
1−Specificity

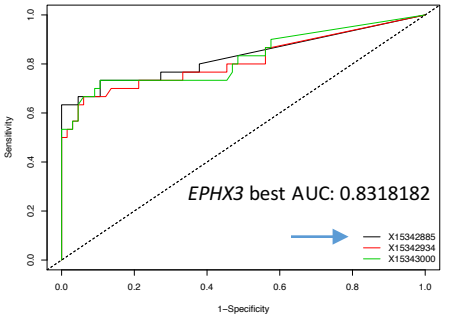

MIR193 best AUC: 0.8434343
X29886875
X29886944
X29887049
Sensitivity
1−Specificity

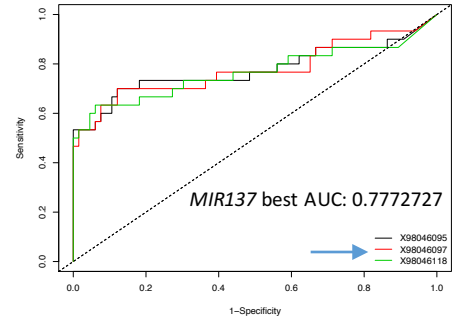

PARP15 best AUC: 0.844444
X122296586
X122296649
X122296717
Sensitivity
1−Specificity

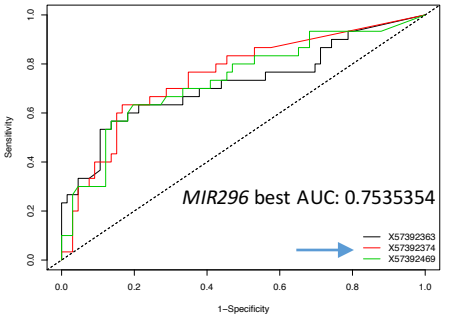

ITGA4 best AUC: 0.8414141
X182322890
X182322902
X182322908
Sensitivity
1−Specificity

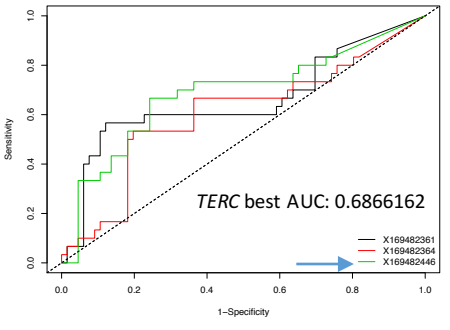

FLI1 best AUC: 0.8378788
X128564022
X128564068
X128564158
Sensitivity
1−Specificity

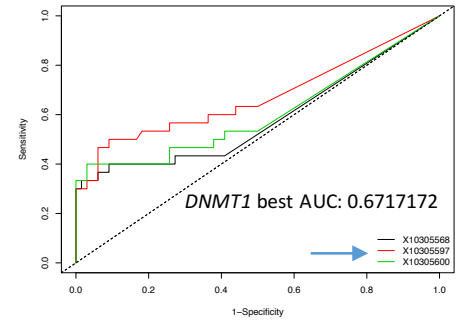

LINC0059 best AUC: 0.8318182
X9760822
X9760848
X9760888
Sensitivity
1−Specificity

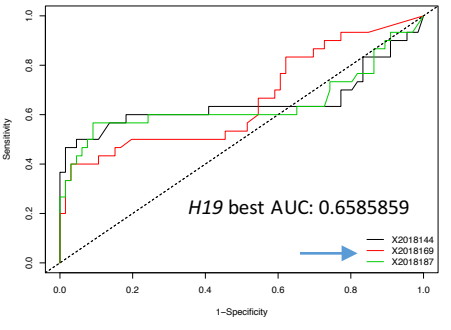

EPHX3 best AUC: 0.8318182
X15342885
X15342934
X15343000
Sensitivity
1−Specificity


MIR137 best AUC: 0.7772727
X98046095
X98046097
X98046118
Sensitivity
1−Specificity


MIR296 best AUC: 0.7535354
X57392363
X57392374
X57392469
Sensitivity
1−Specificity


TERC best AUC: 0.6866162
X169482361
X169482364
X169482446
Sensitivity
1−Specificity


DNMT1 best AUC: 0.6717172
X10305568
X10305597
X10305600
Sensitivity
1−Specificity


H19 best AUC: 0.6585859
X2018144
X2018169
X2018187
Sensitivity
1−Specificity