

miRNA expression profile from IN sample of:

IN_1

IN_2

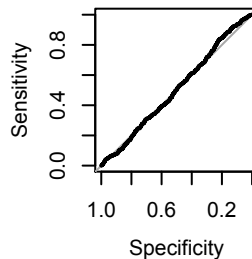
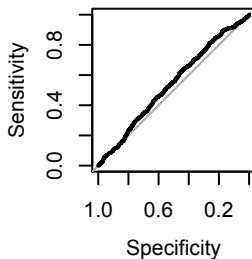
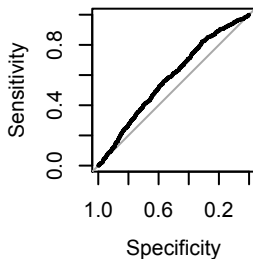
IN_3

AUC = 0.58

AUC = 0.54

AUC = 0.51

RIP_1

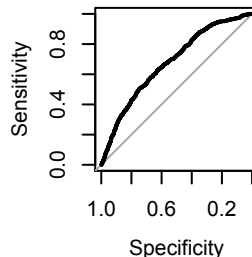
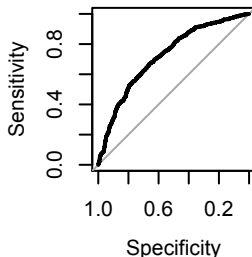
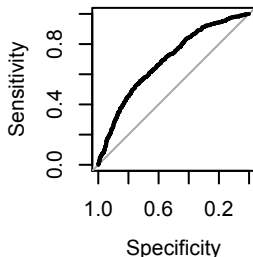


AUC = 0.69

AUC = 0.72

AUC = 0.68

RIP_2

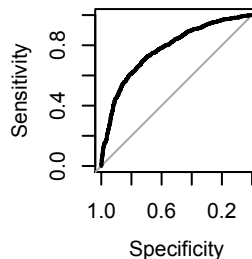
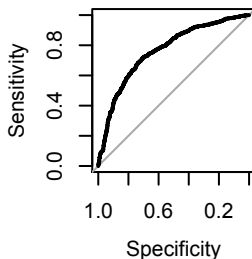
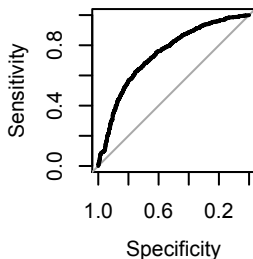


AUC = 0.74

AUC = 0.76

AUC = 0.77

RIP_3



IP/FT ratio computed in experiment: