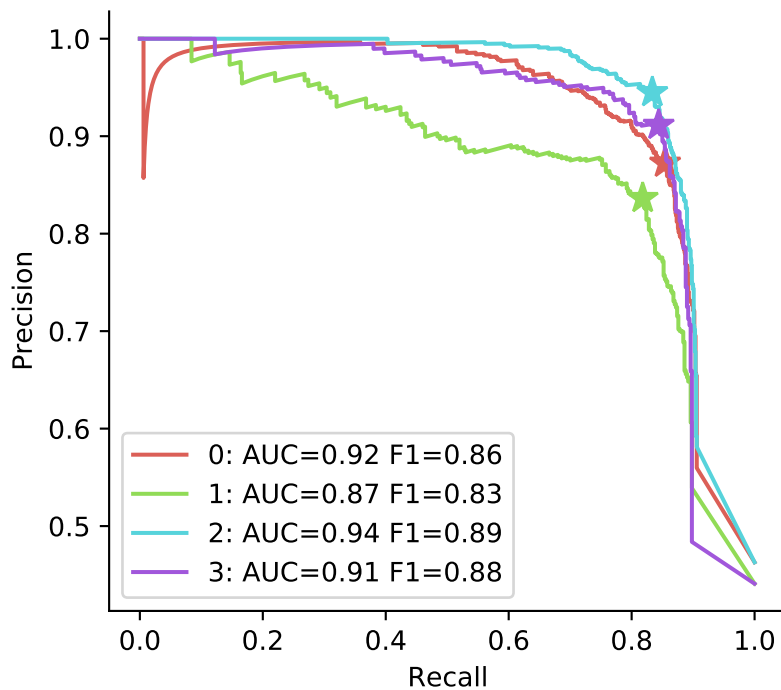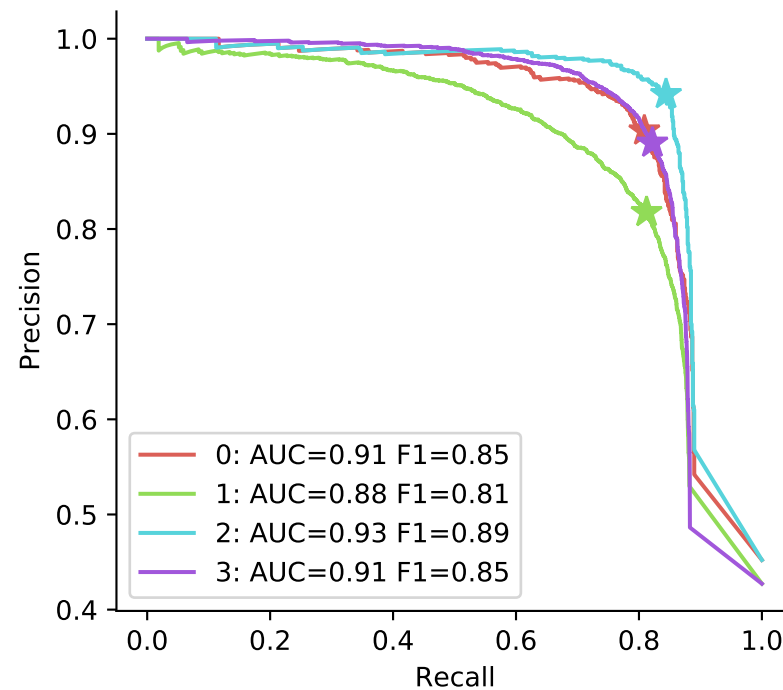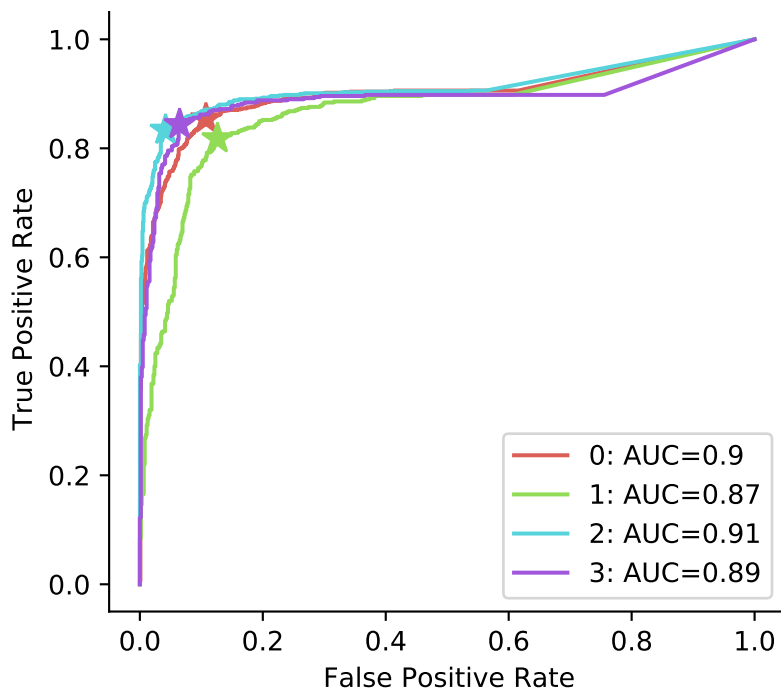Model:final
fit_clinicalbert.split-method.network
0: Default (80/10/10): CB
1: Default (80/10/10): PMB
2: TAC (45/5/50): CB
3: TAC (45/5/50): PBM

valid (Precision-Recall)

0: AUC=0.92 F1=0.86
1: AUC=0.87 F1=0.83
2: AUC=0.94 F1=0.89
3: AUC=0.91 F1=0.88

test (Precision-Recall)

0: AUC=0.91 F1=0.85
1: AUC=0.88 F1=0.81
2: AUC=0.93 F1=0.89
3: AUC=0.91 F1=0.85

valid (ROC)

0: AUC=0.9
1: AUC=0.87
2: AUC=0.91
3: AUC=0.89

test (ROC)

0: AUC=0.89
1: AUC=0.87
2: AUC=0.9
3: AUC=0.88