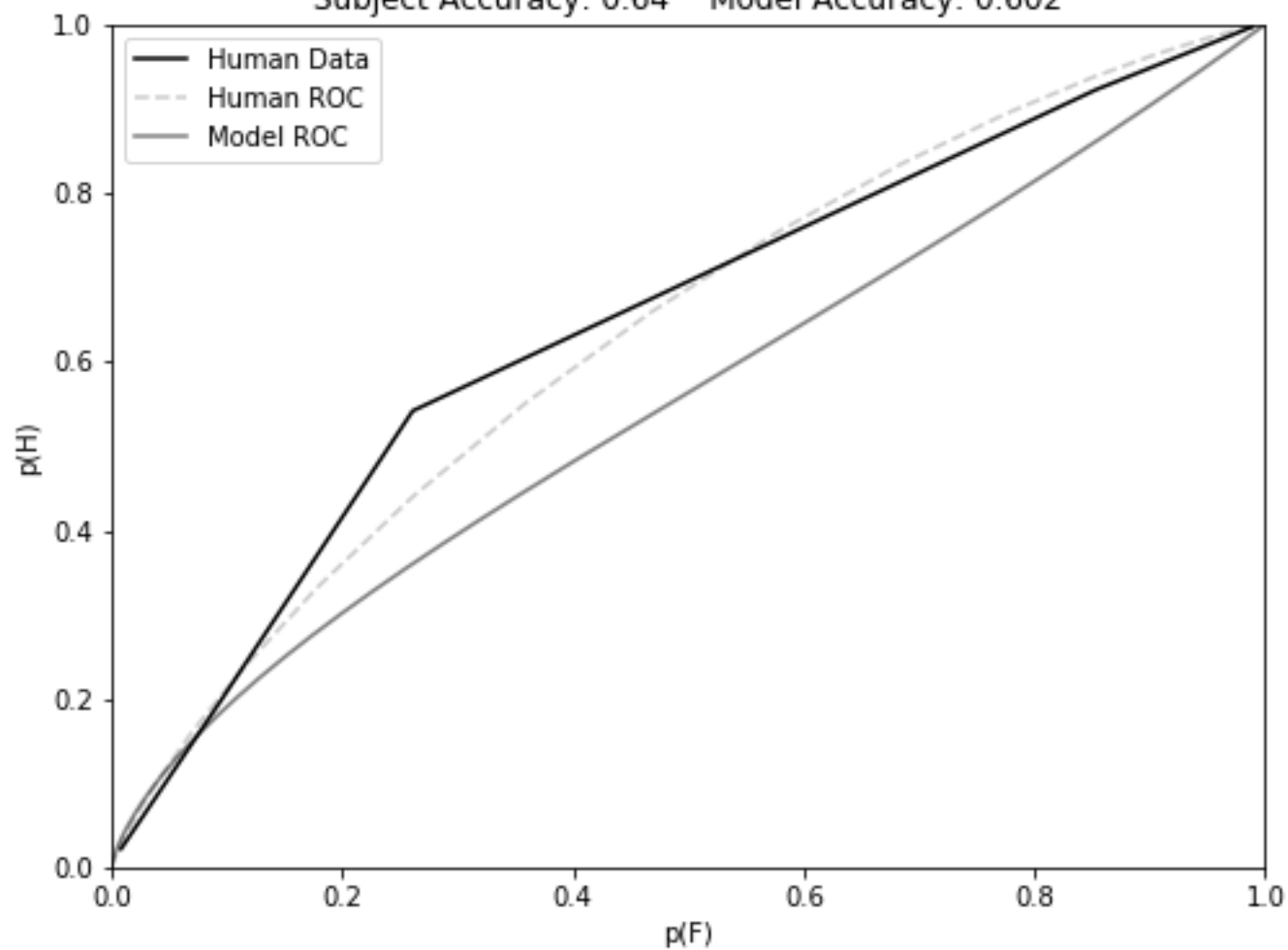


CC2s Subject CSF ROC Fitting ($d'=1.2$)

$R^2=0.987$

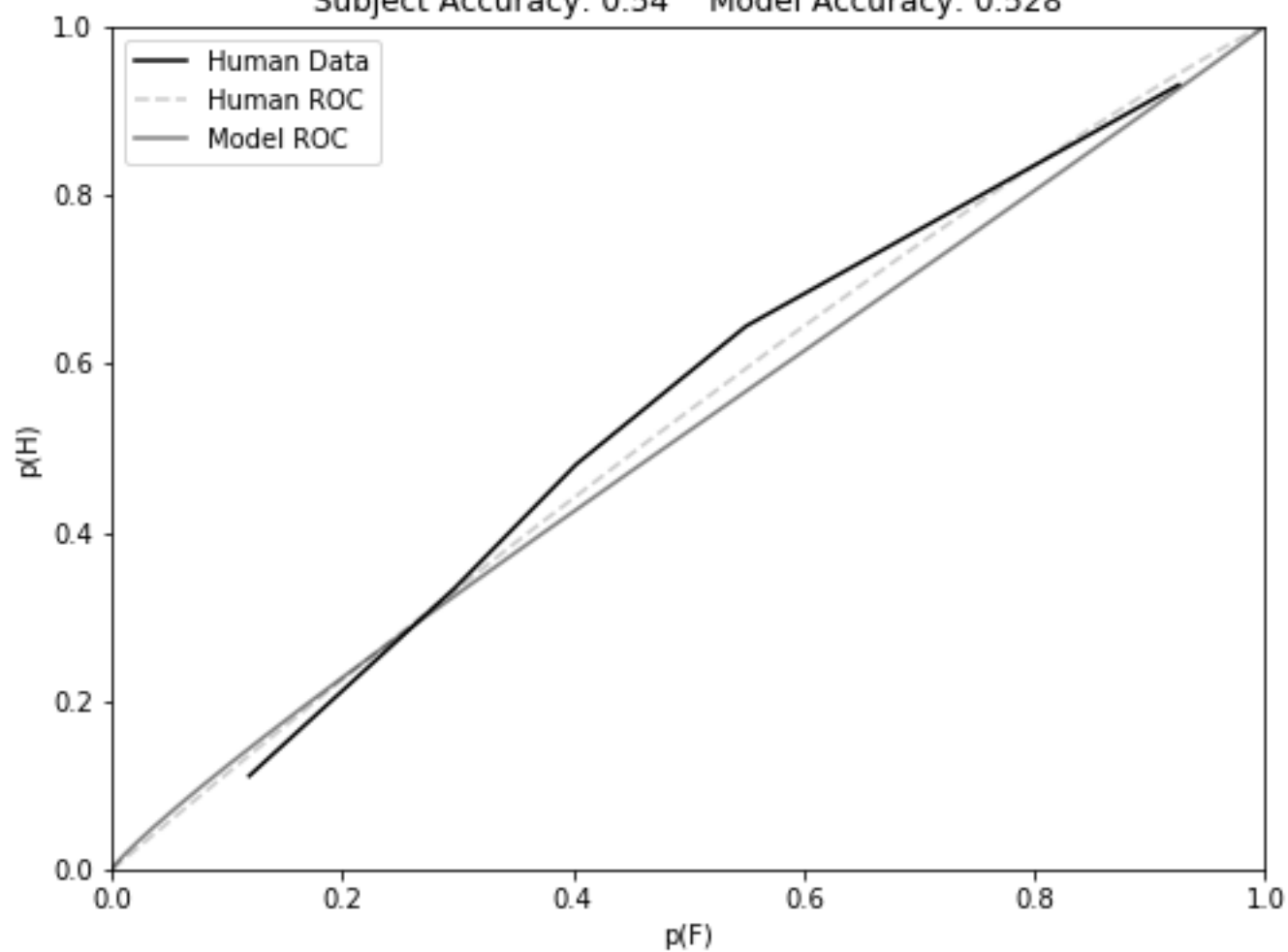
Subject Accuracy: 0.64 Model Accuracy: 0.602



CC2s Subject DLC ROC Fitting ($d'=0.6$)

$R^2=0.997$

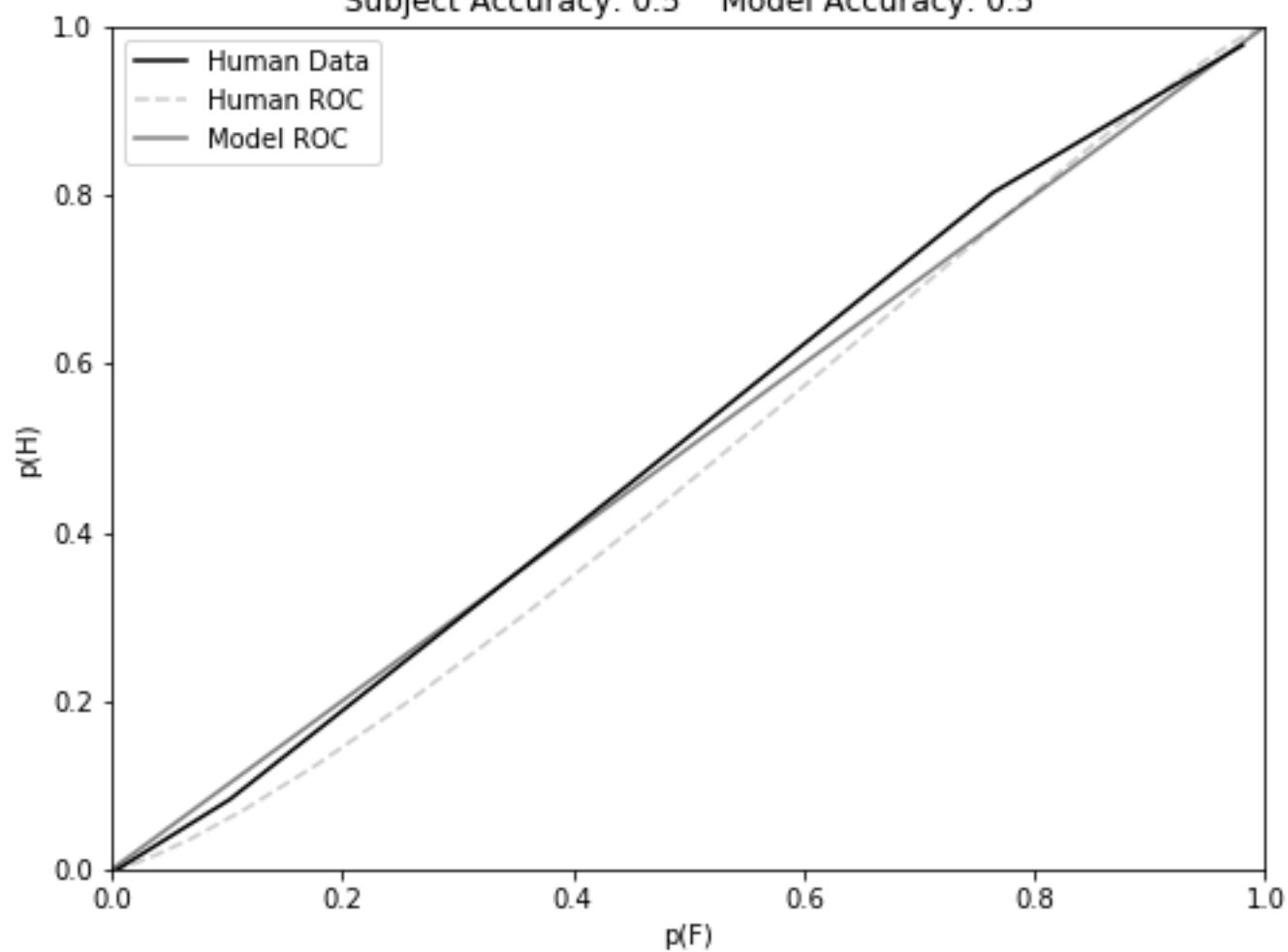
Subject Accuracy: 0.54 Model Accuracy: 0.528



CC2s Subject GAX ROC Fitting ($d'=0.0$)

$R^2=0.994$

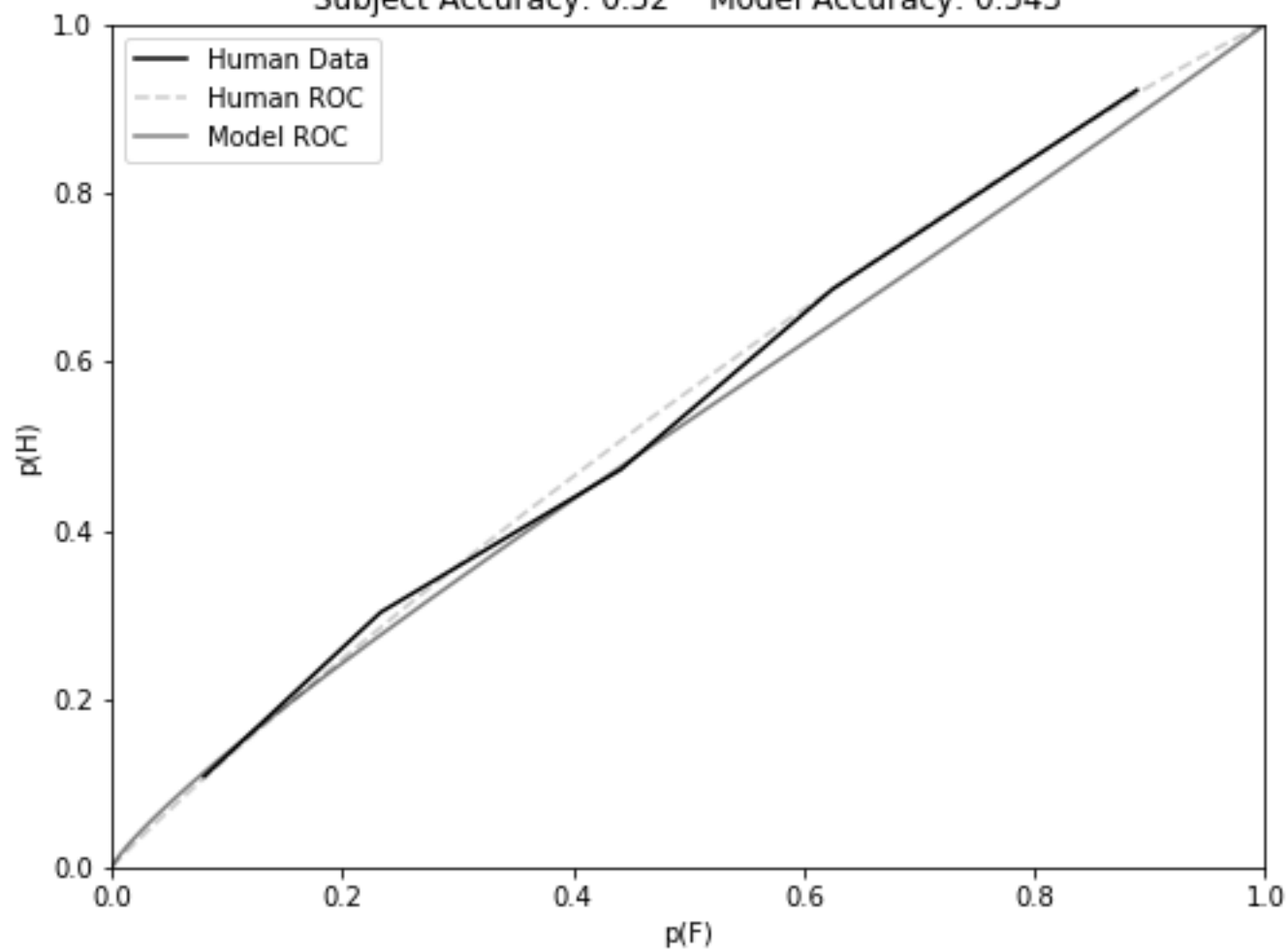
Subject Accuracy: 0.5 Model Accuracy: 0.5



CC2s Subject HMH ROC Fitting ($d'=0.75$)

$R^2=0.997$

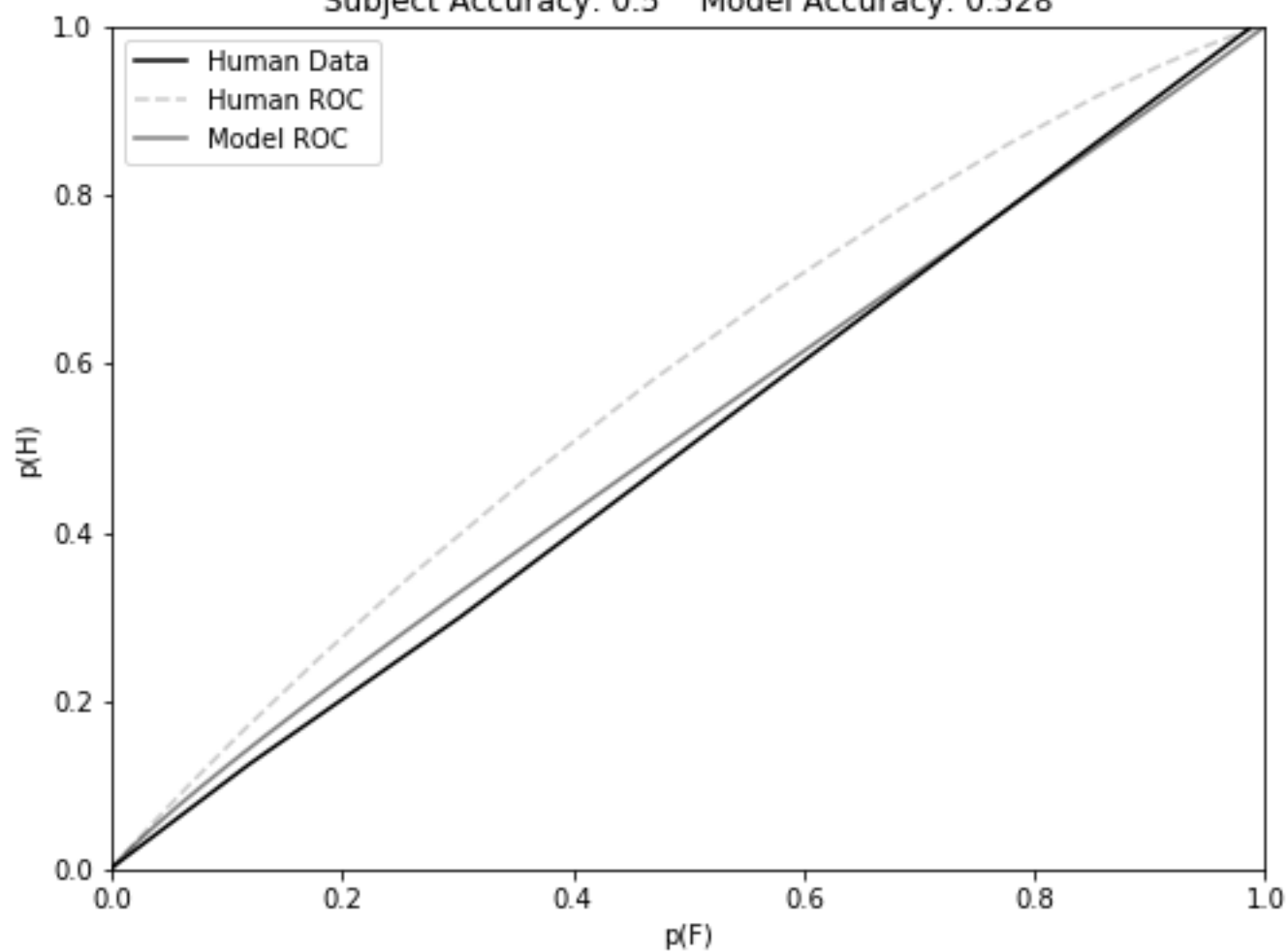
Subject Accuracy: 0.52 Model Accuracy: 0.543



CC2s Subject LMT ROC Fitting ($d'=0.6$)

$R^2=0.995$

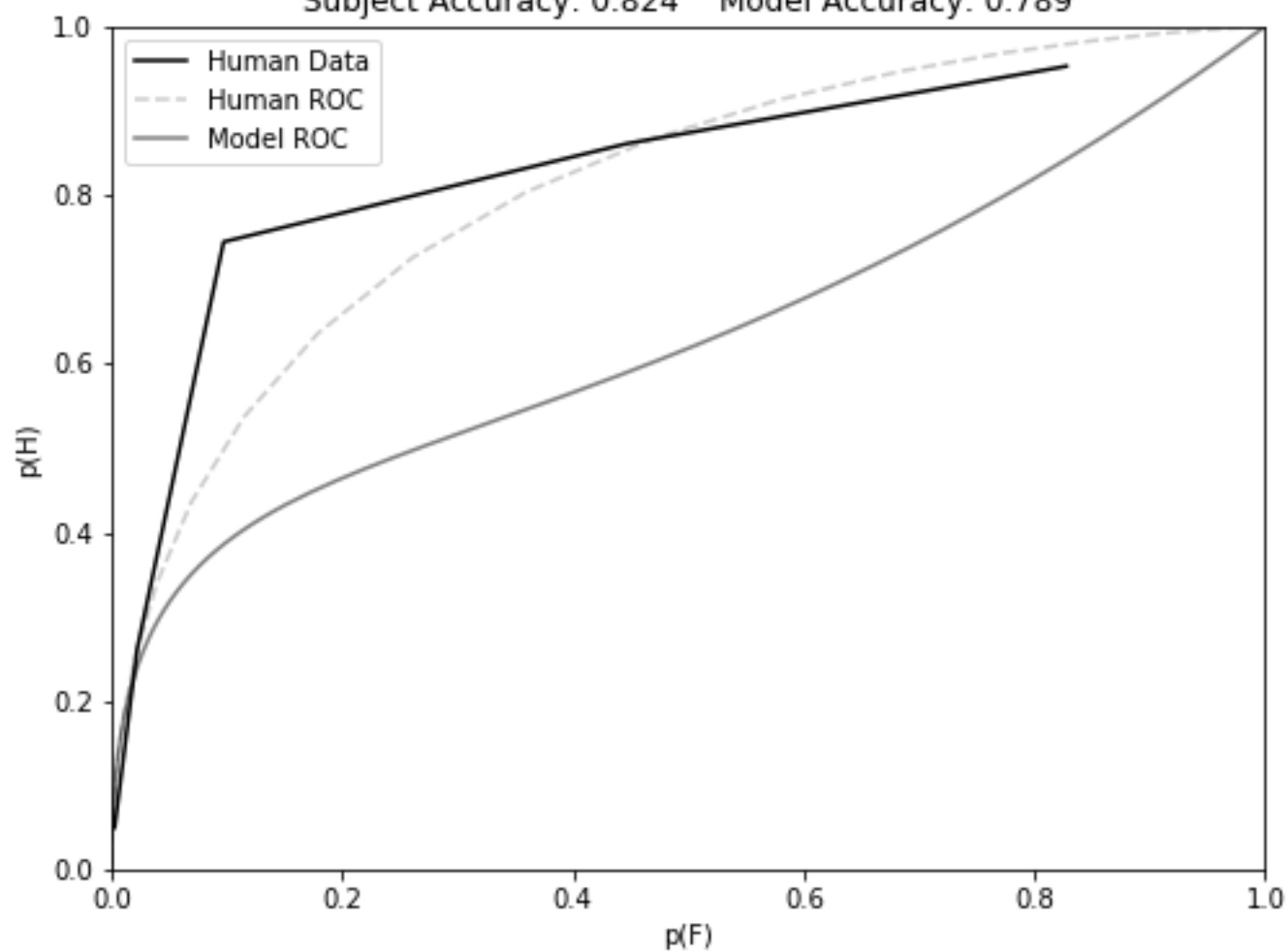
Subject Accuracy: 0.5 Model Accuracy: 0.528



CC2s Subject LT ROC Fitting ($d'=2.35$)

$R^2=0.903$

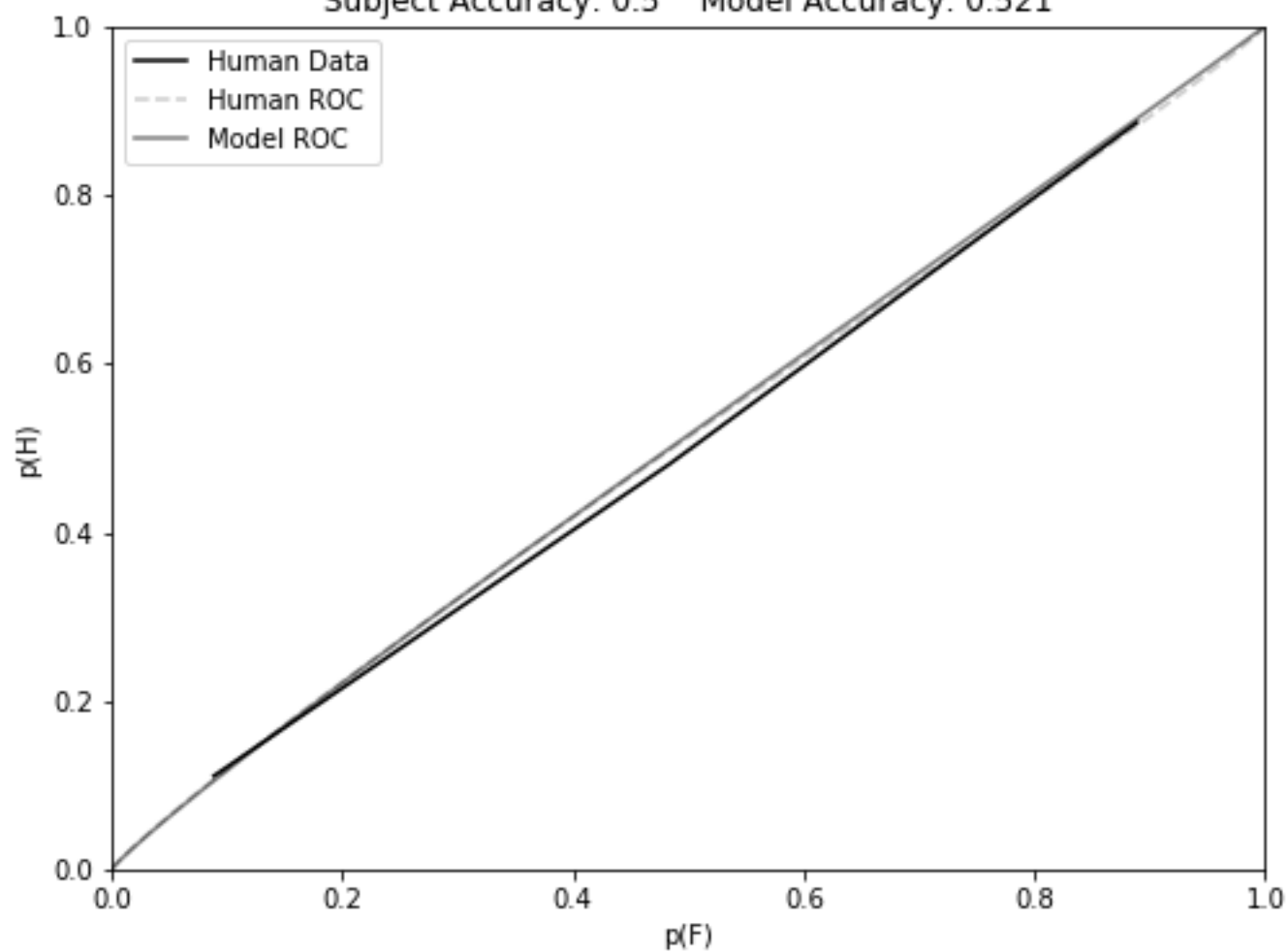
Subject Accuracy: 0.824 Model Accuracy: 0.789



CC2s Subject PC ROC Fitting ($d'=0.525$)

$R^2=1.0$

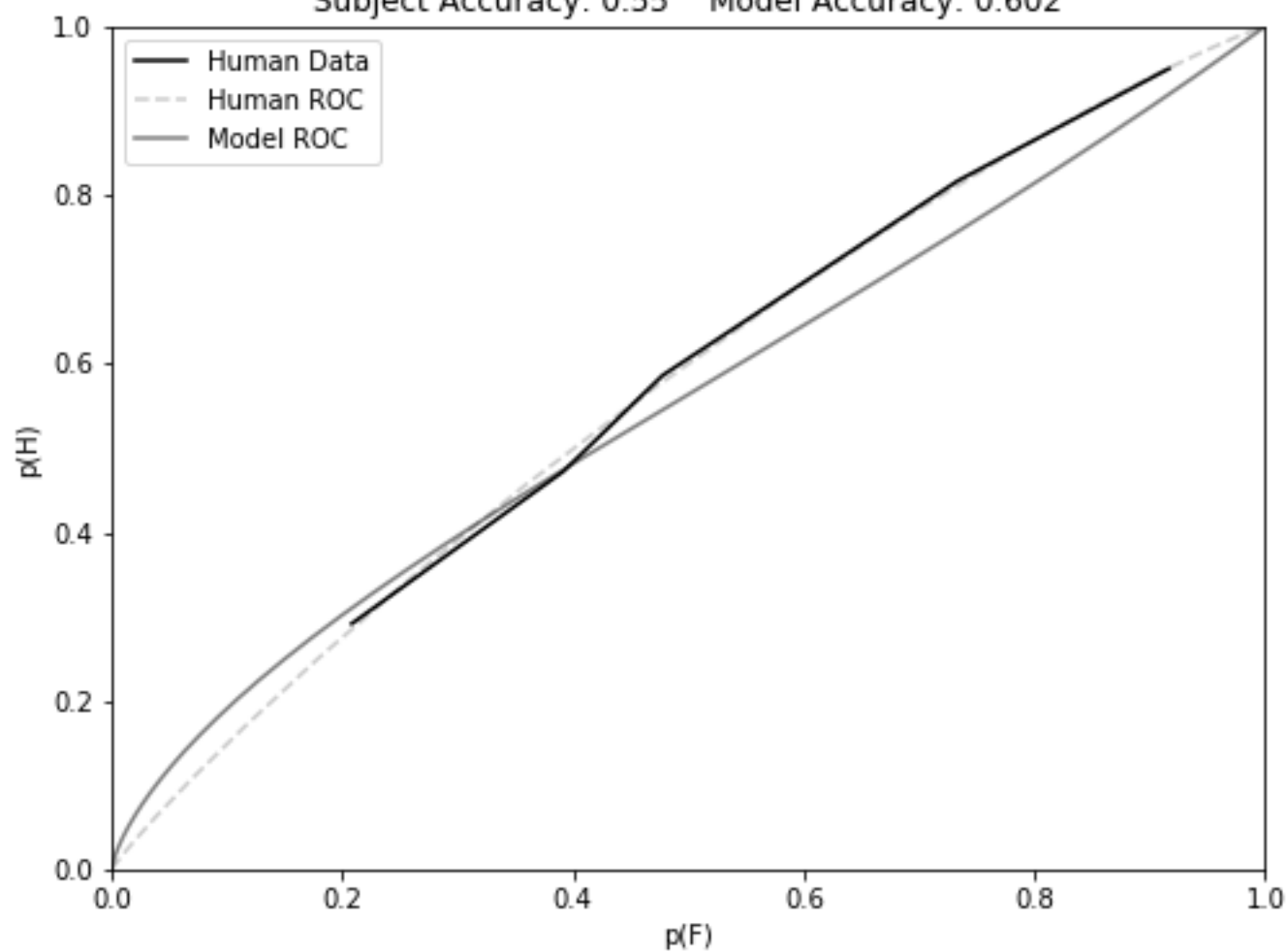
Subject Accuracy: 0.5 Model Accuracy: 0.521



CC2s Subject SZJ ROC Fitting ($d'=1.2$)

$R^2=0.986$

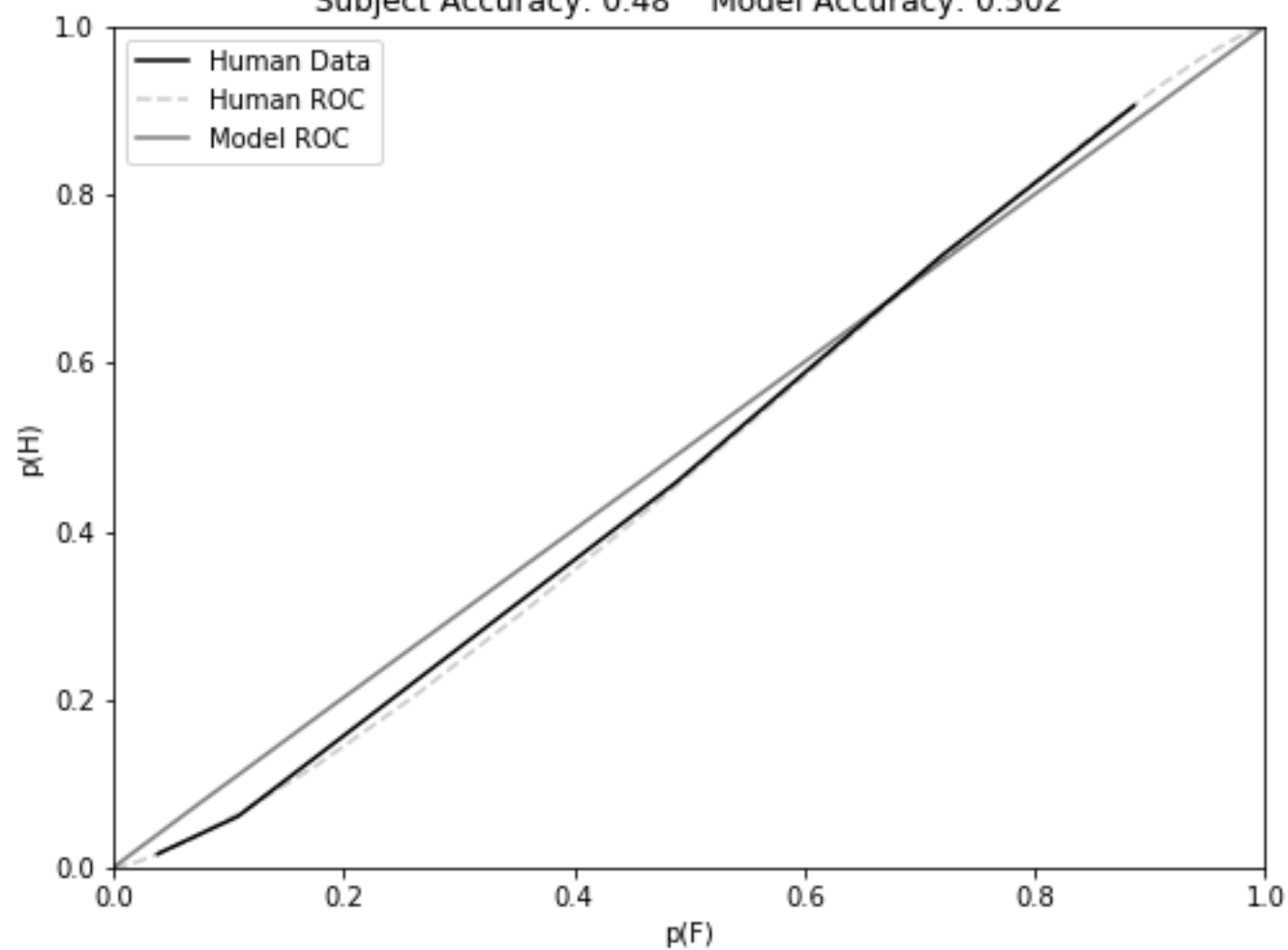
Subject Accuracy: 0.55 Model Accuracy: 0.602



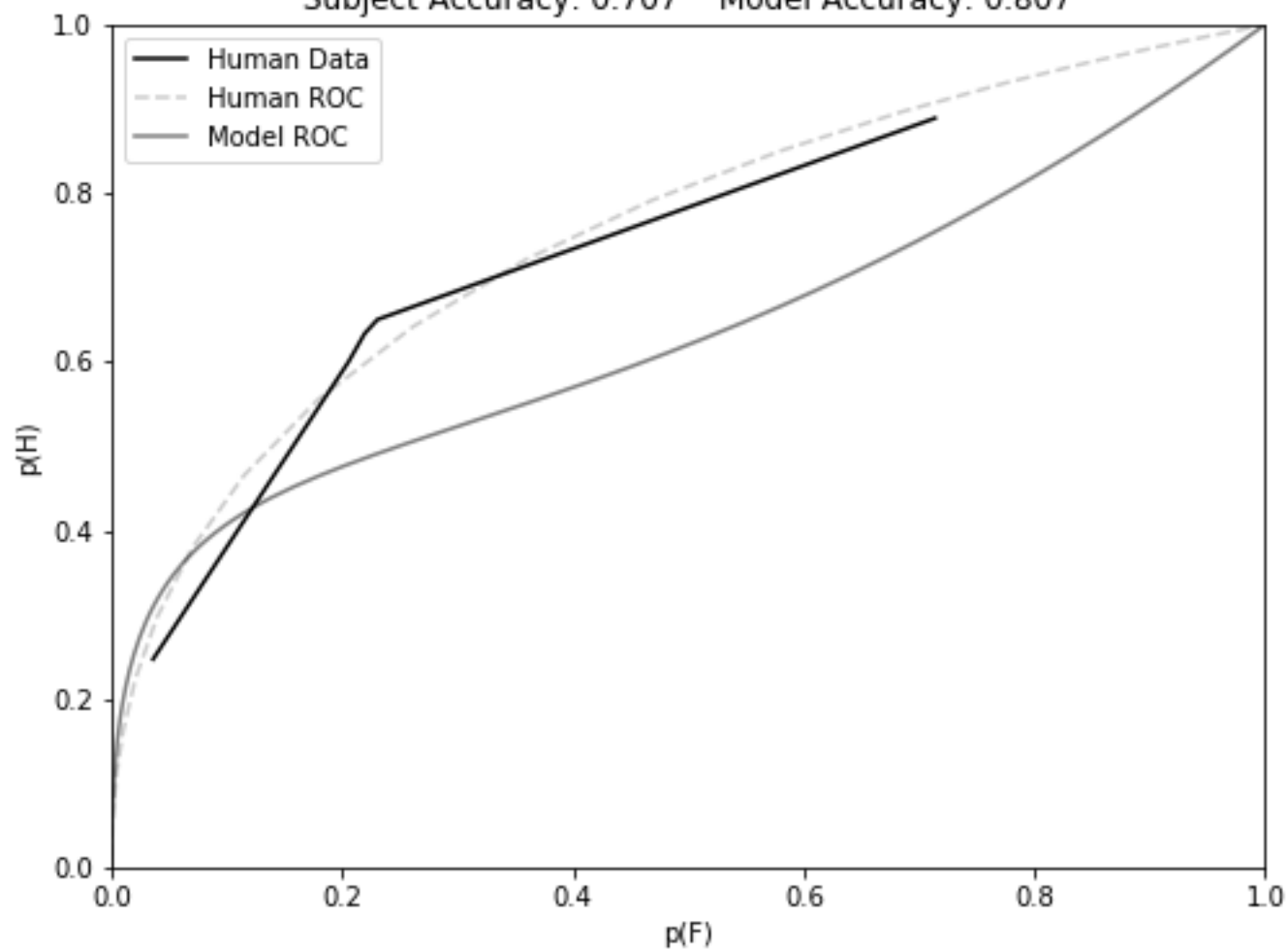
CC2s Subject WYX ROC Fitting ($d'=0.175$)

$R^2=0.99$

Subject Accuracy: 0.48 Model Accuracy: 0.502



CC2s Subject ZBY ROC Fitting ($d'=2.475$)
 $R^2=0.882$
Subject Accuracy: 0.707 Model Accuracy: 0.807



CC2s Subject ZJ ROC Fitting ($d'=0.25$)

$R^2=1.0$

Subject Accuracy: 0.51 Model Accuracy: 0.505

