CC2s Subject CSF ROC Fitting (d'=1.2)
R^2=0.987
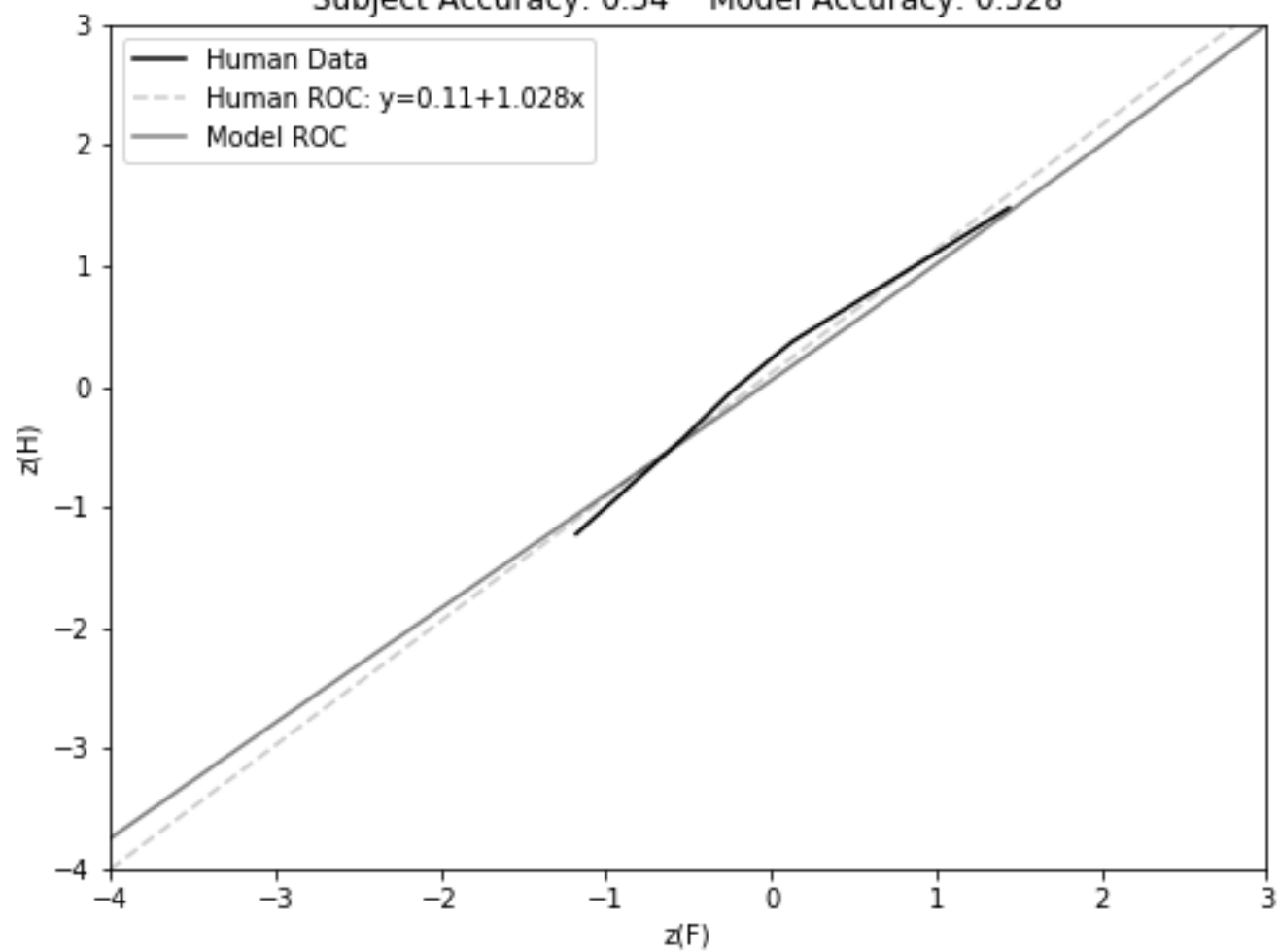Subject Accuracy: 0.64   Model Accuracy: 0.602

Legend:
- Human Data
- Human ROC: y=0.49+1.003x
- Model ROC

Axis labels: z(F) (horizontal), z(H) (vertical)
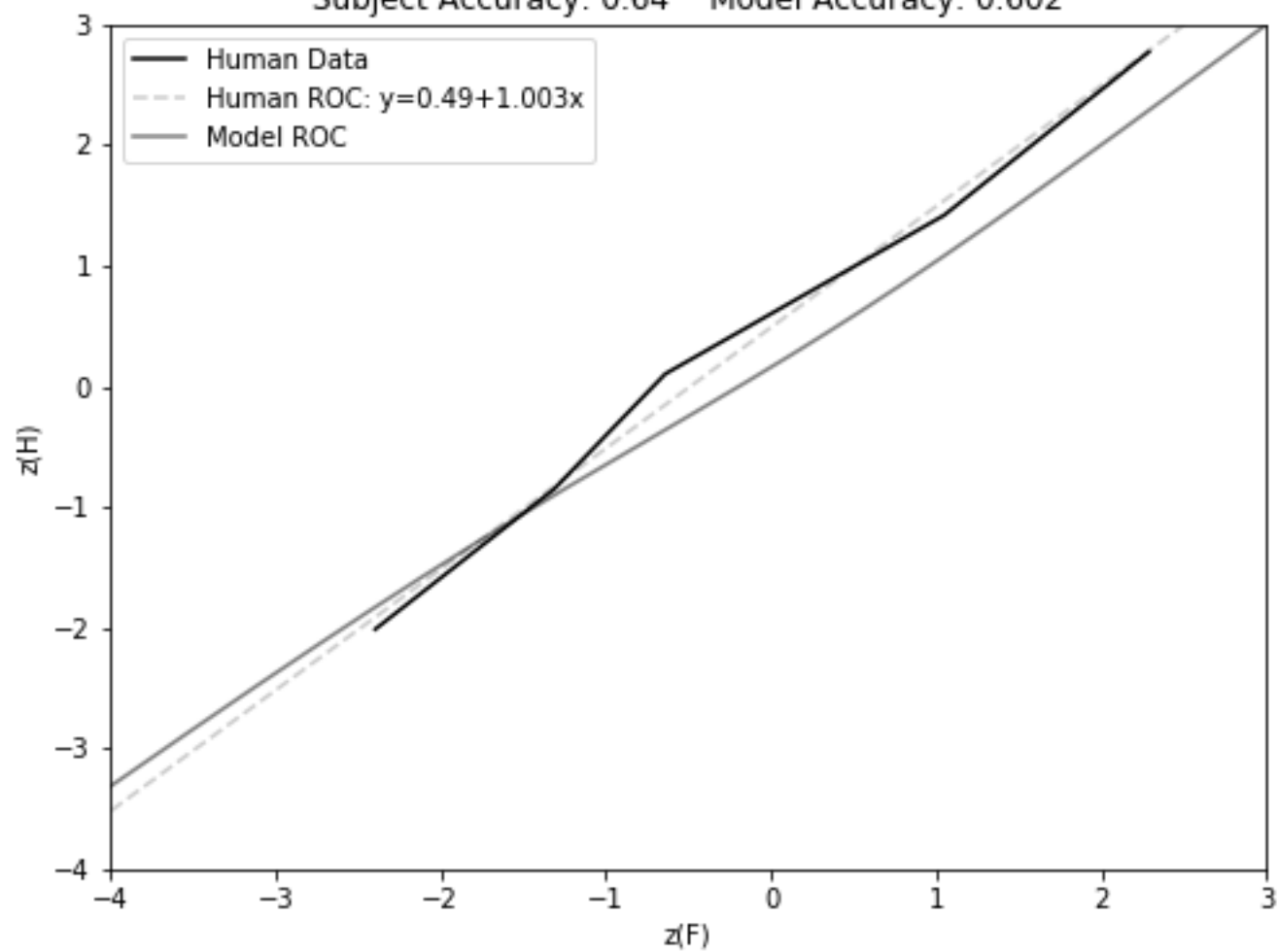
CC2s Subject DLC ROC Fitting (d'=0.6)
R^2=0.997
Subject Accuracy: 0.54   Model Accuracy: 0.528

Legend:
- Human Data
- Human ROC: y=0.11+1.028x
- Model ROC

Axis labels: z(F) (horizontal), z(H) (vertical)

CC2s Subject GAX ROC Fitting (d'=0.0)
R^2=0.994
Subject Accuracy: 0.5   Model Accuracy: 0.5

Human Data
Human ROC: y=-0.104+1.137x
Model ROC

z(H)

z(F)
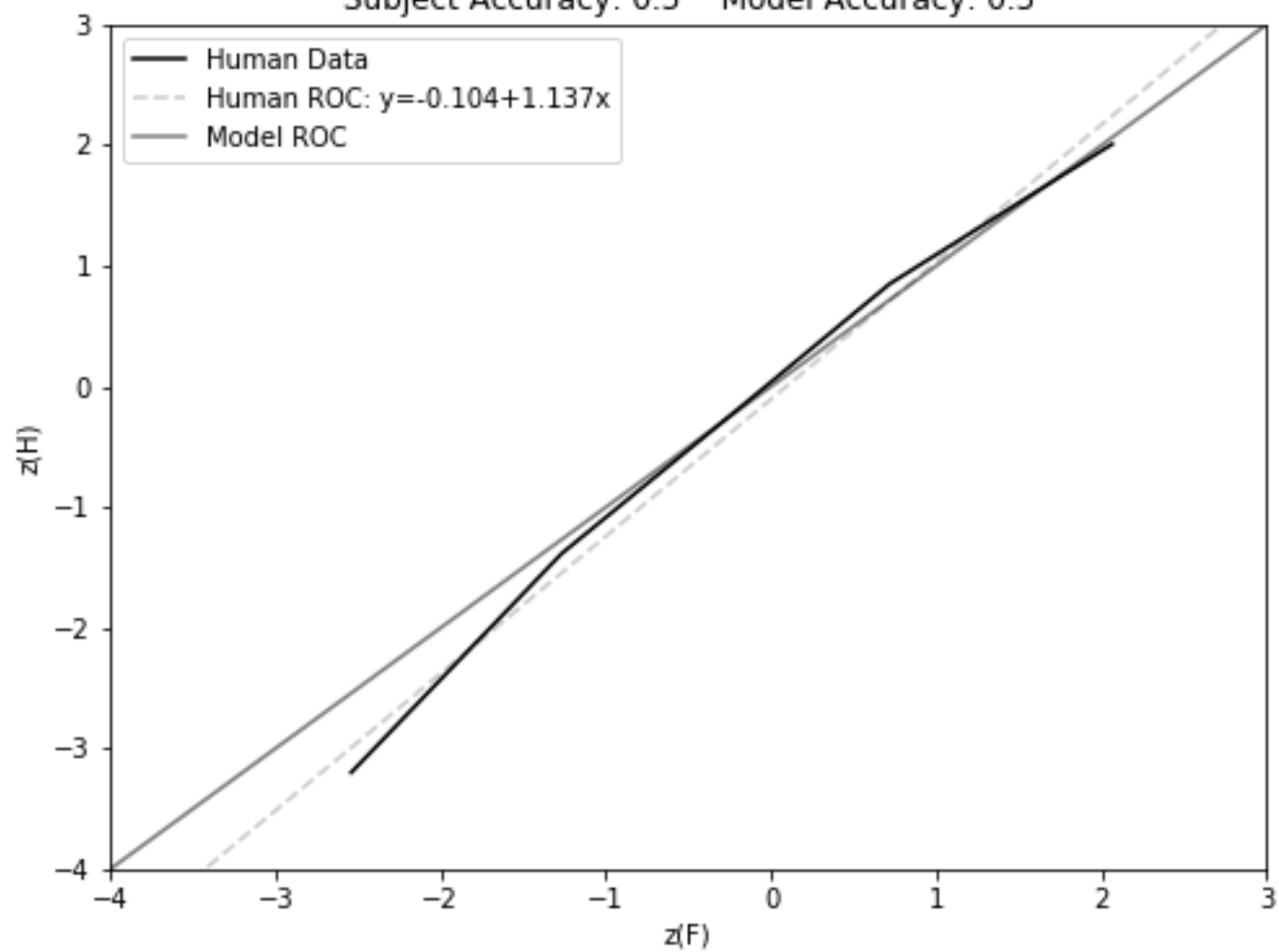
CC2s Subject HMH ROC Fitting (d'=0.75)
R^2=0.997
Subject Accuracy: 0.52   Model Accuracy: 0.543

Legend:
- Human Data
- Human ROC: y=0.165+1.006x
- Model ROC

Axis labels: z(F), z(H)

CC2s Subject LMT ROC Fitting (d'=0.6)
R^2=0.995
Subject Accuracy: 0.5   Model Accuracy: 0.528
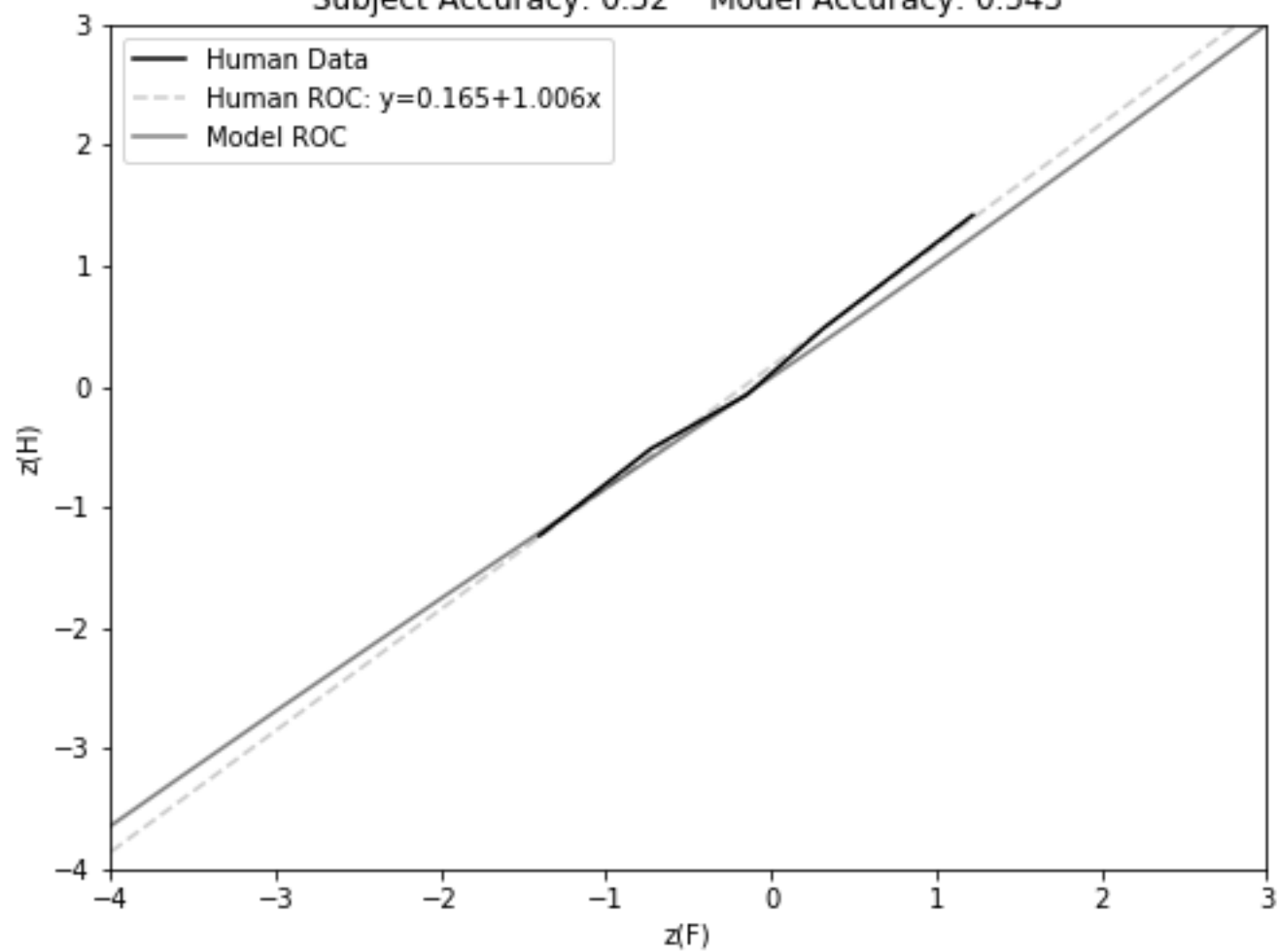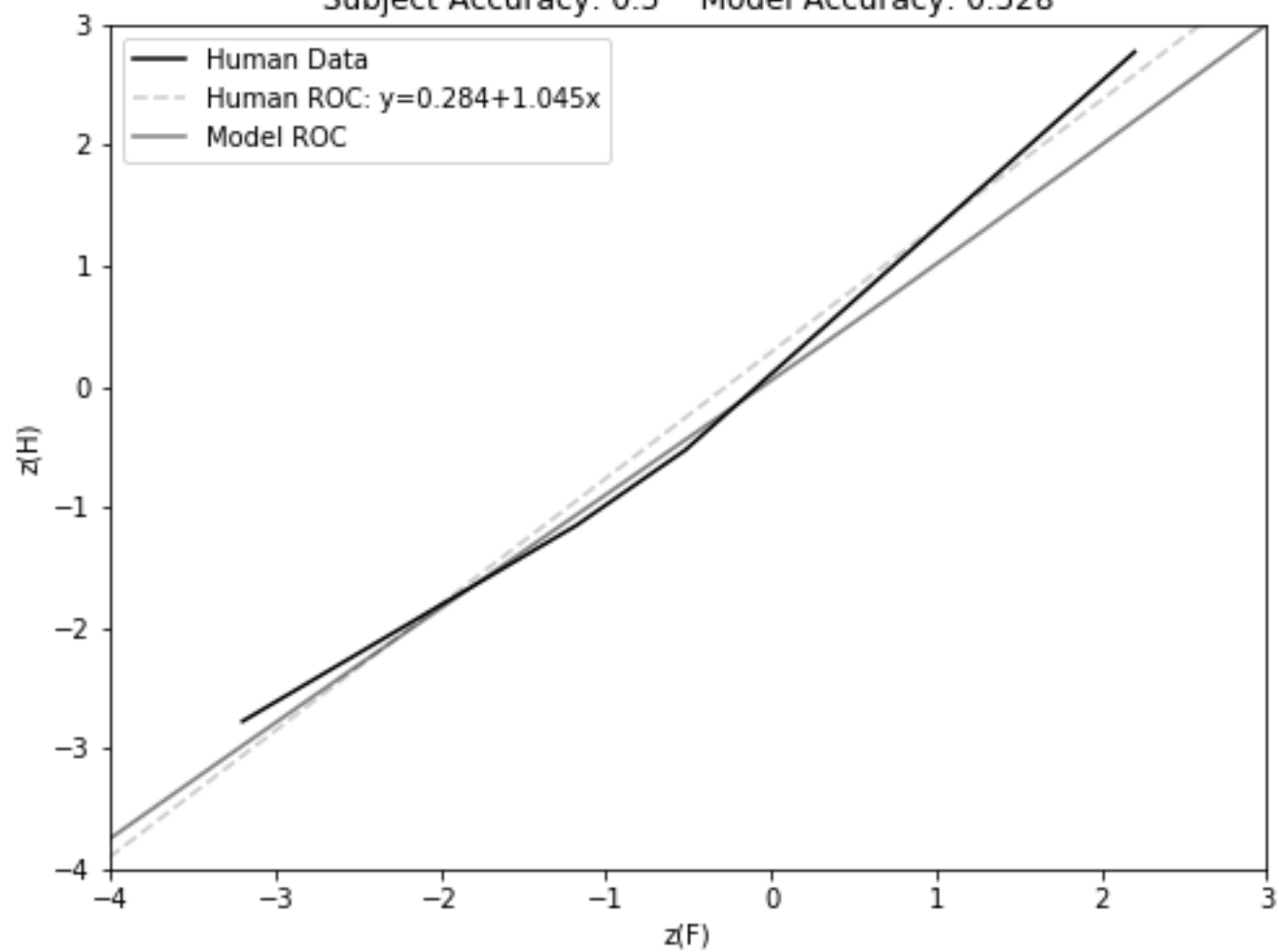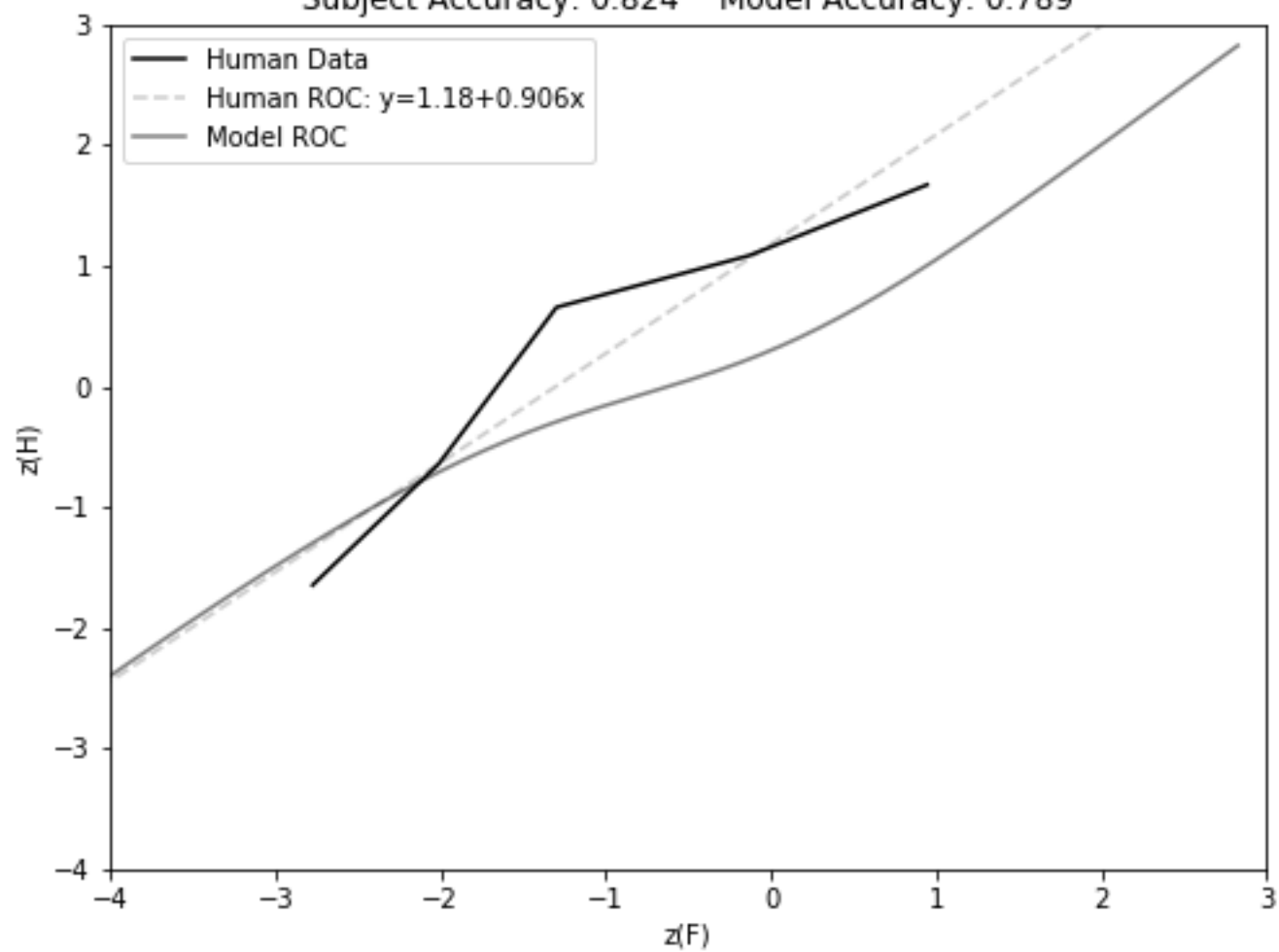
CC2s Subject LT ROC Fitting (d'=2.35)
R^2=0.903
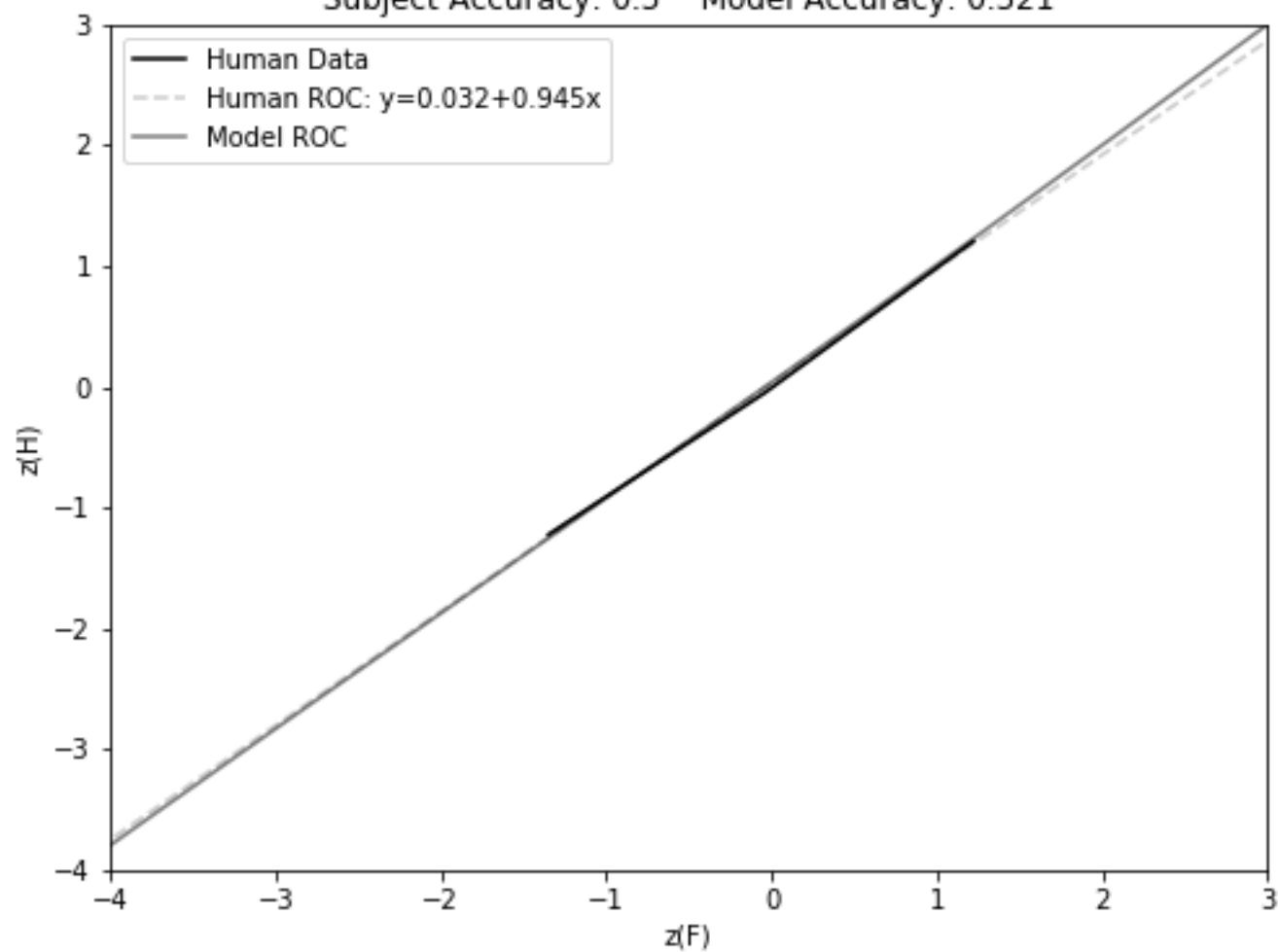Subject Accuracy: 0.824   Model Accuracy: 0.789

Legend:
- Human Data
- Human ROC: y=1.18+0.906x
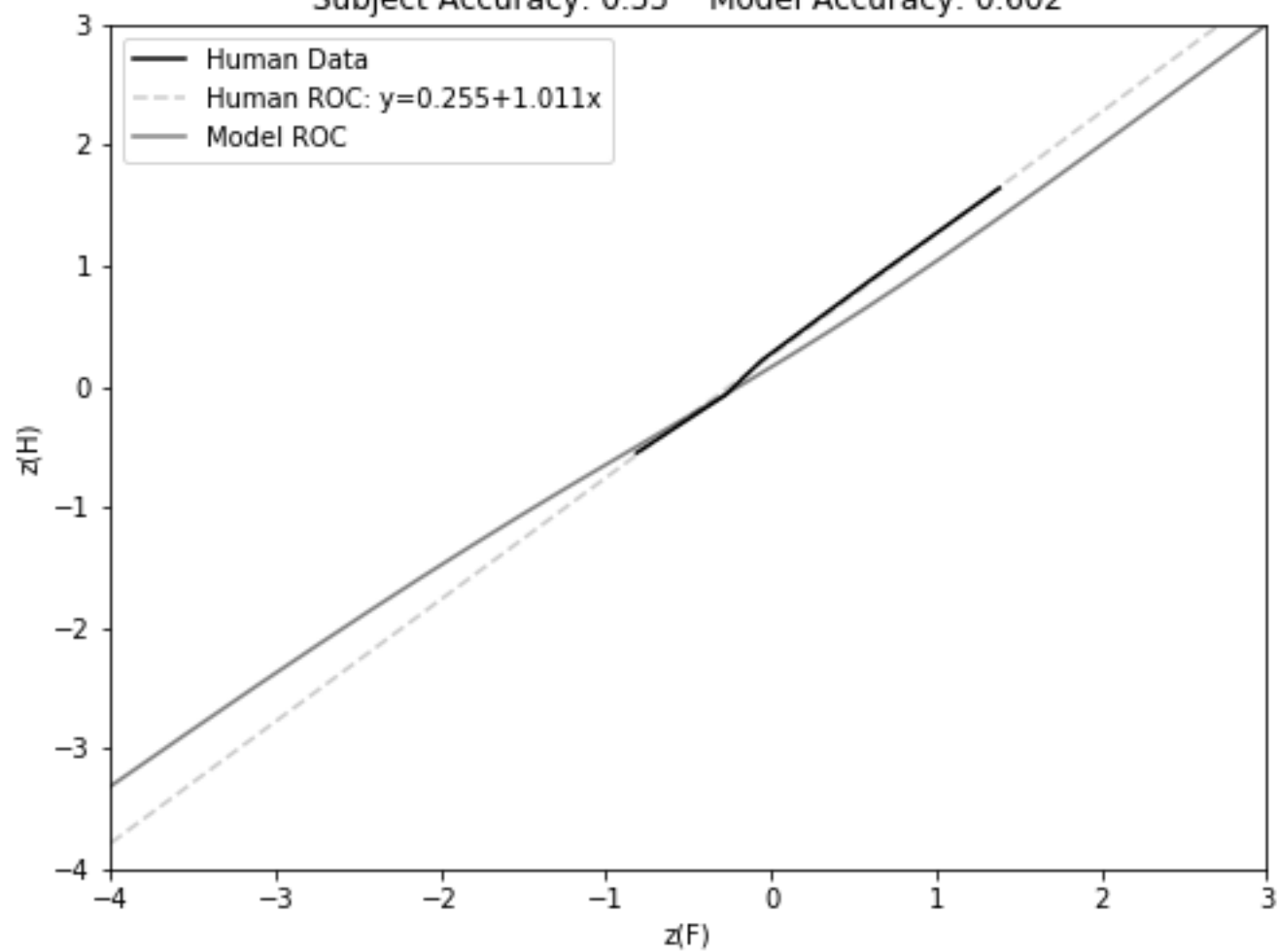- Model ROC

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)
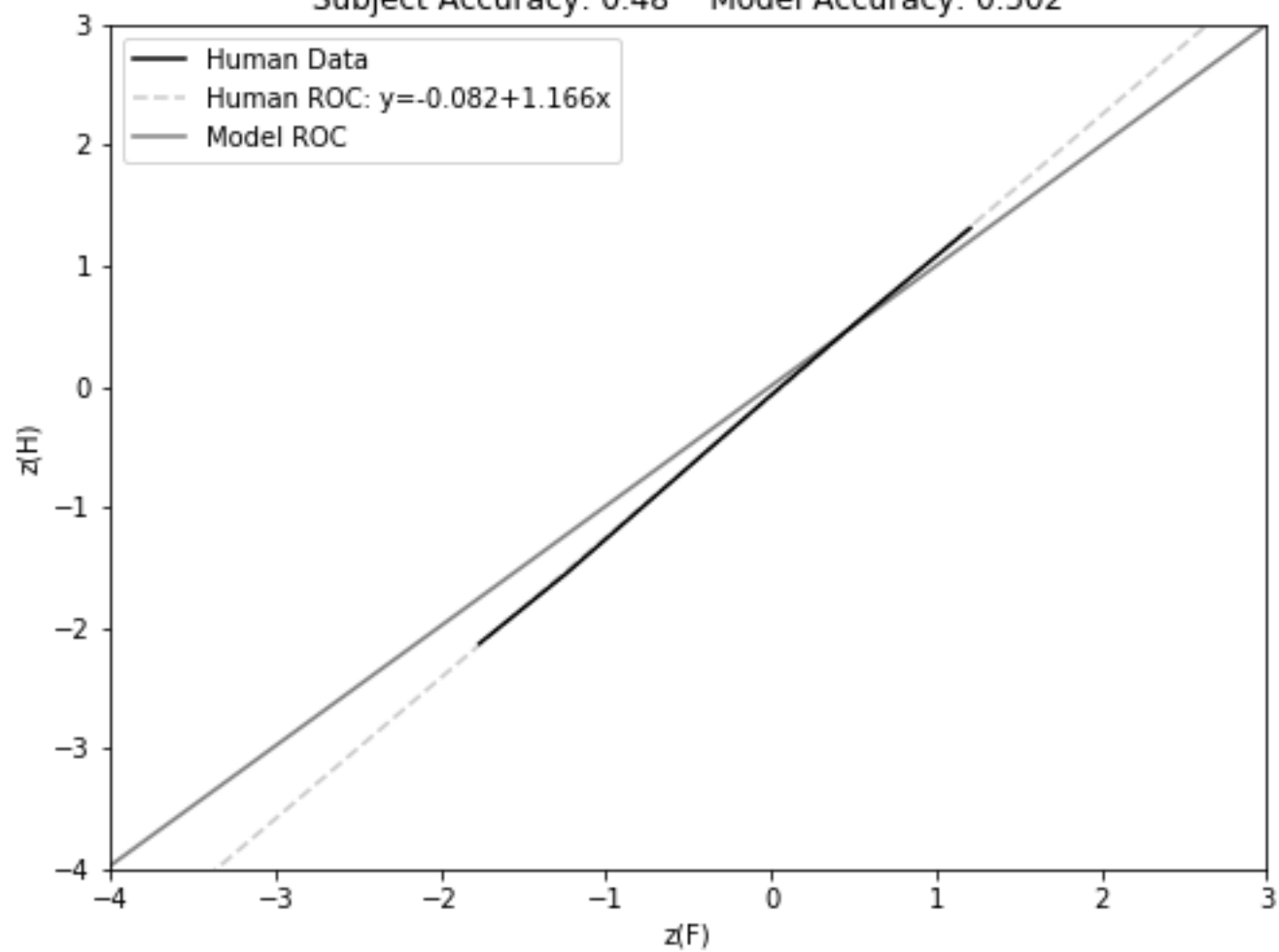R^2=0.986
Subject Accuracy: 0.55   Model Accuracy: 0.602

Legend:
- Human Data
- Human ROC: y=0.255+1.011x
- Model ROC

z(H) (y-axis)
z(F) (x-axis)

CC2s Subject WYX ROC Fitting (d'=0.175)
R^2=0.99
Subject Accuracy: 0.48   Model Accuracy: 0.502

Legend:
- Human Data
- Human ROC: y=-0.082+1.166x
- Model ROC

Axis labels: z(F) (horizontal), z(H) (vertical)

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

Legend:
- Human Data
- Human ROC: y=0.875+0.802x
- Model ROC

z(H) (y-axis)
z(F) (x-axis)
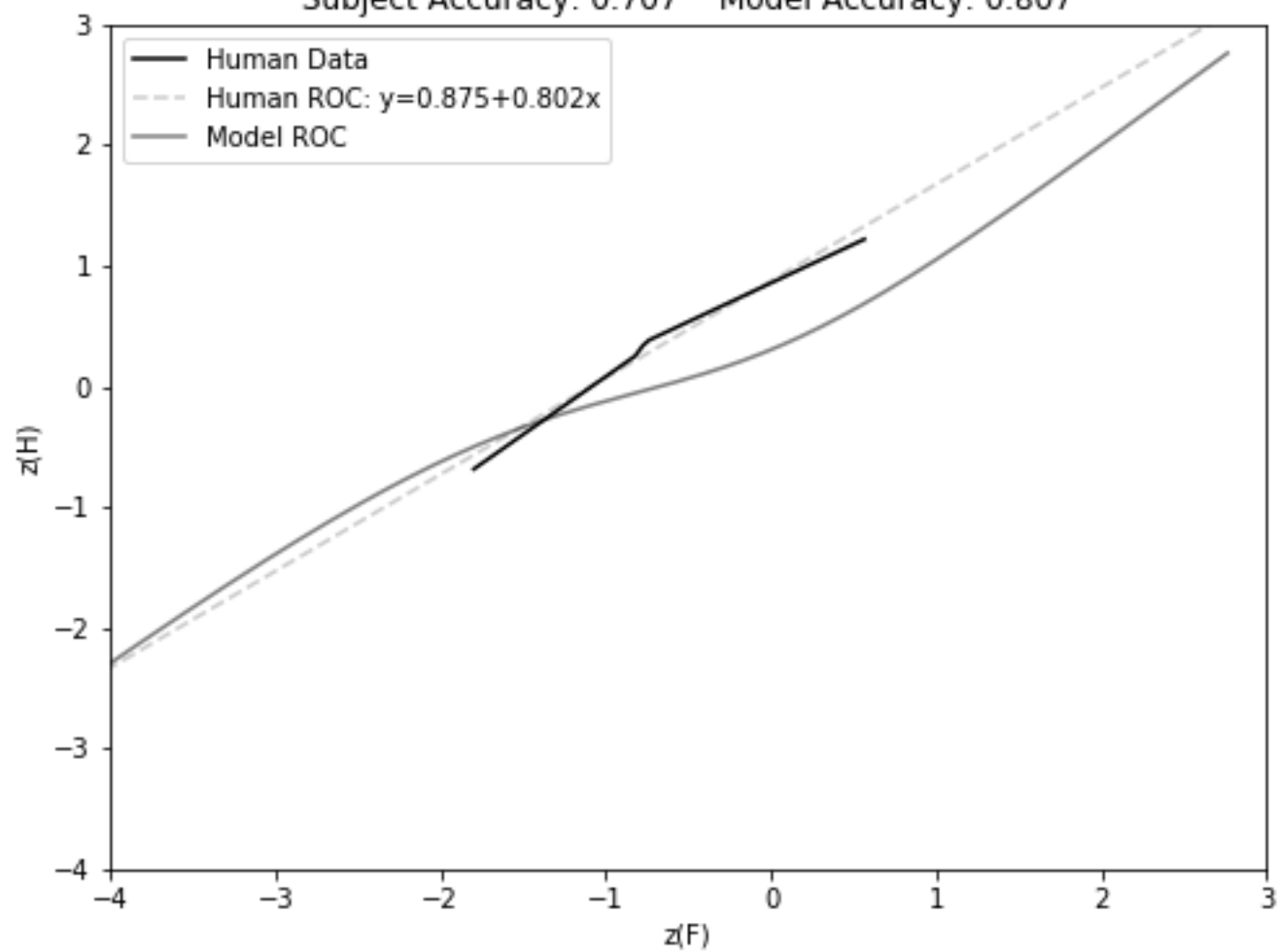
CC2s Subject ZJ ROC Fitting (d'=0.25)
R^2=1.0
Subject Accuracy: 0.51   Model Accuracy: 0.505

Legend:
- Human Data
- Human ROC: y=0.032+1.005x
- Model ROC

x-axis: z(F)
y-axis: z(H)