LR1 Subject ZYC z-ROC Fitting (d'=2.475)
R^2 = 0.549

Legend:
- - - y=1.774+1.048x
——— Human data

x-axis: z(F)
y-axis: z(H)
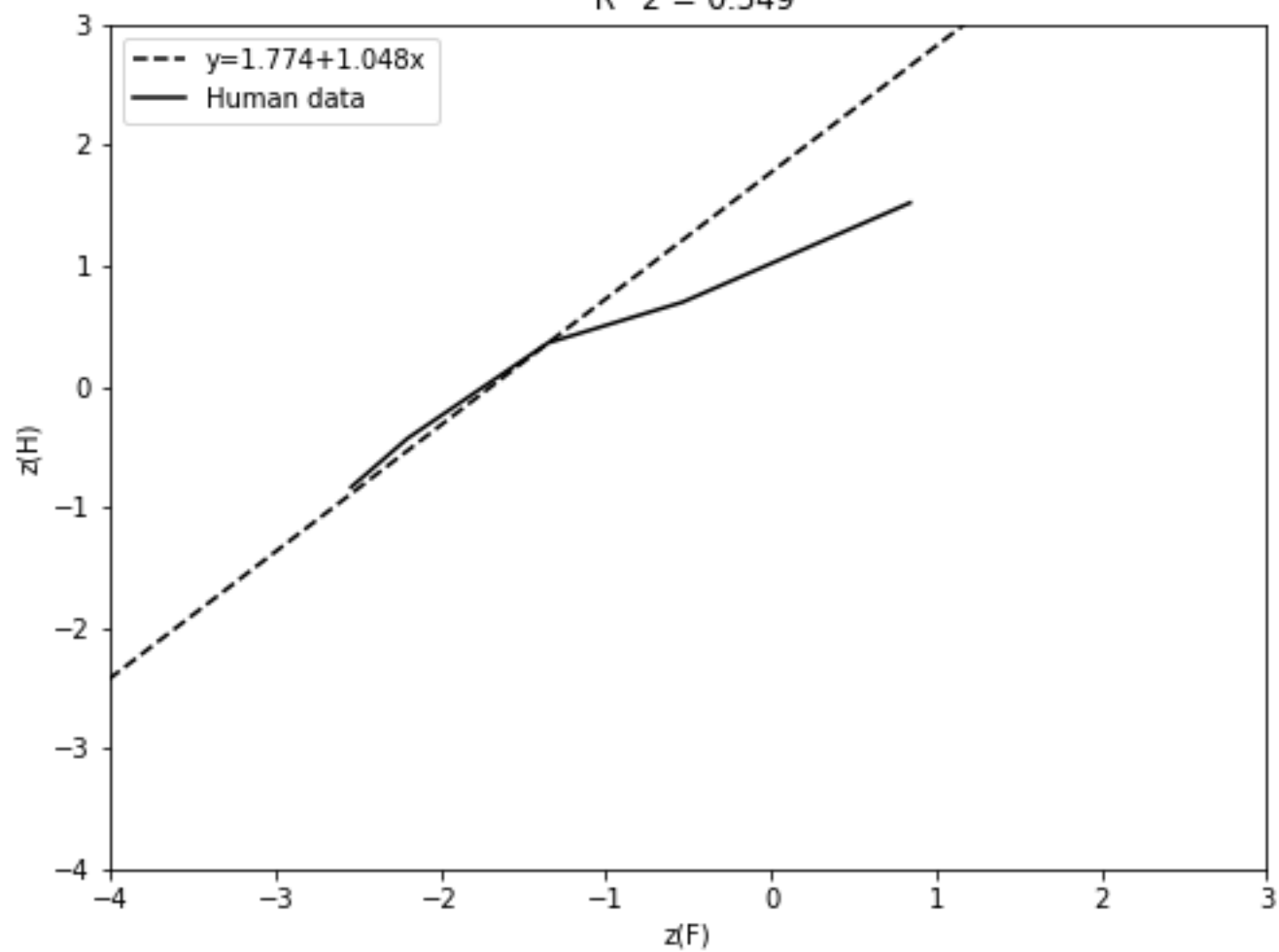
LR1 Subject BYZ z-ROC Fitting (d'=0.575)
R^2 = 0.998

- - - y=0.116+1.037x
—— Human data
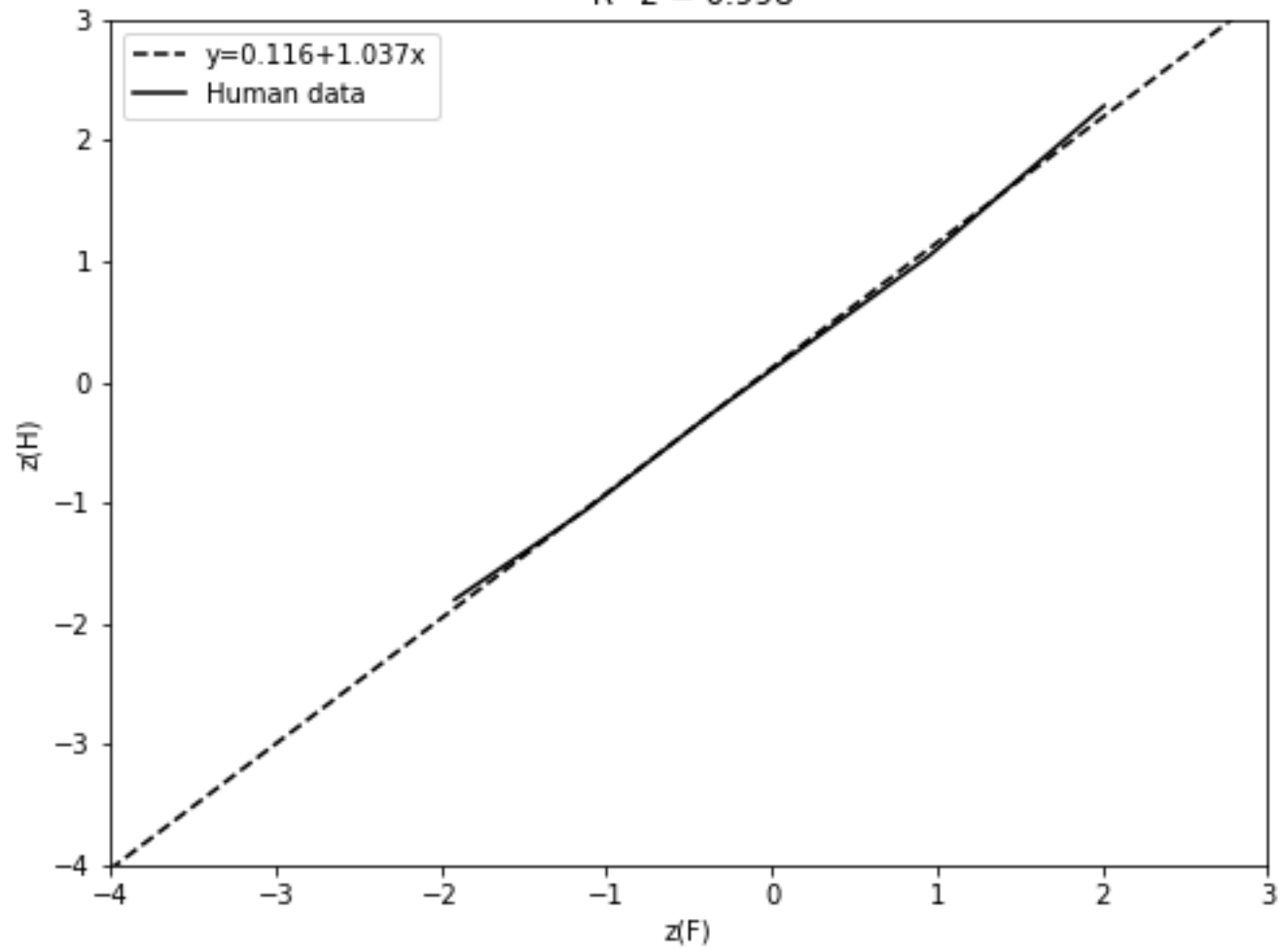
LR1 Subject CLL z-ROC Fitting (d'=0.55)
R^2 = 0.989

- - - y=0.106+1.035x
—— Human data

z(H)

z(F)

LR1 Subject CP z-ROC Fitting (d'=1.55)
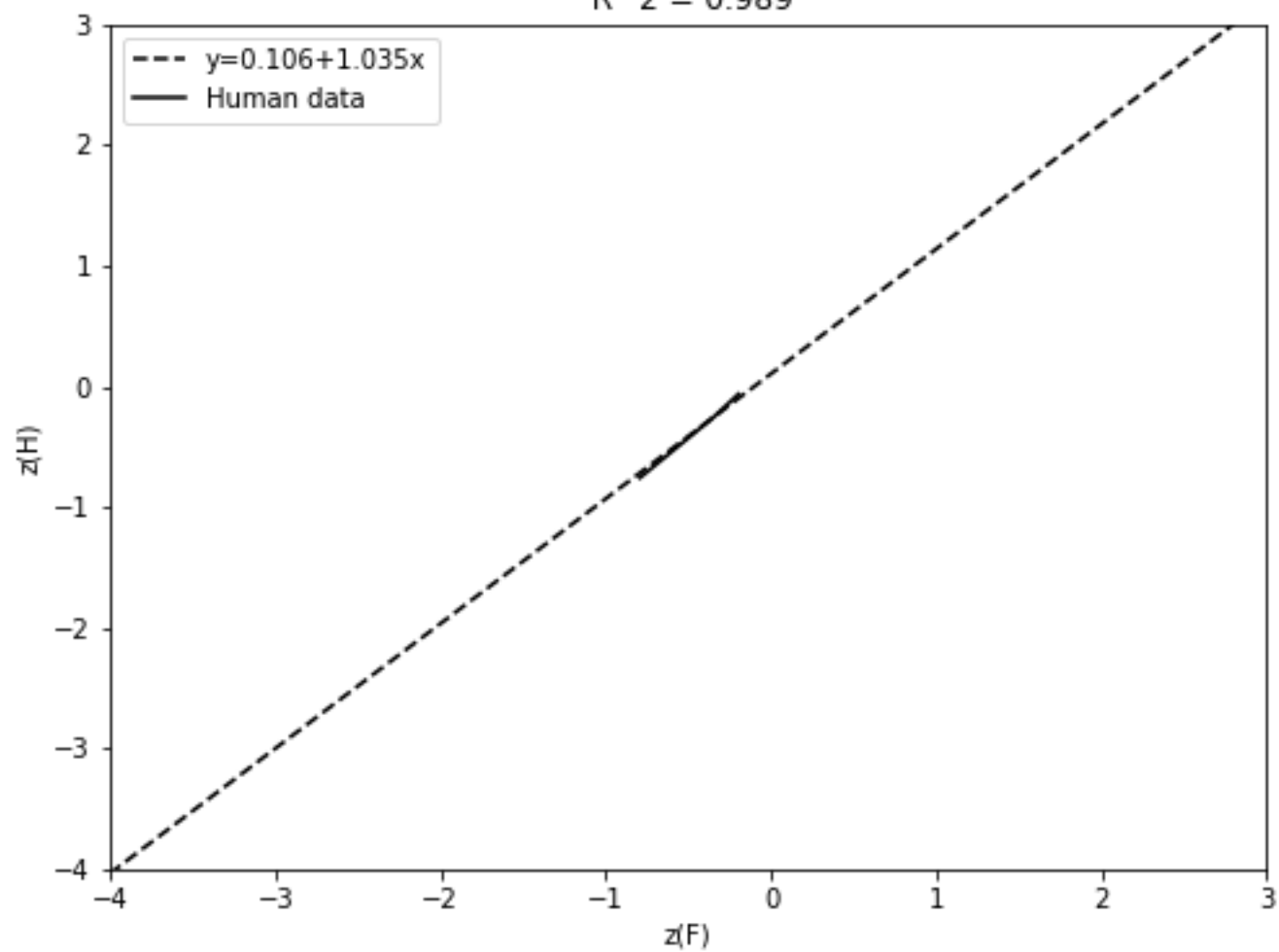R^2 = 0.864

- - - y=0.831+1.076x
—— Human data

z(H)

z(F)
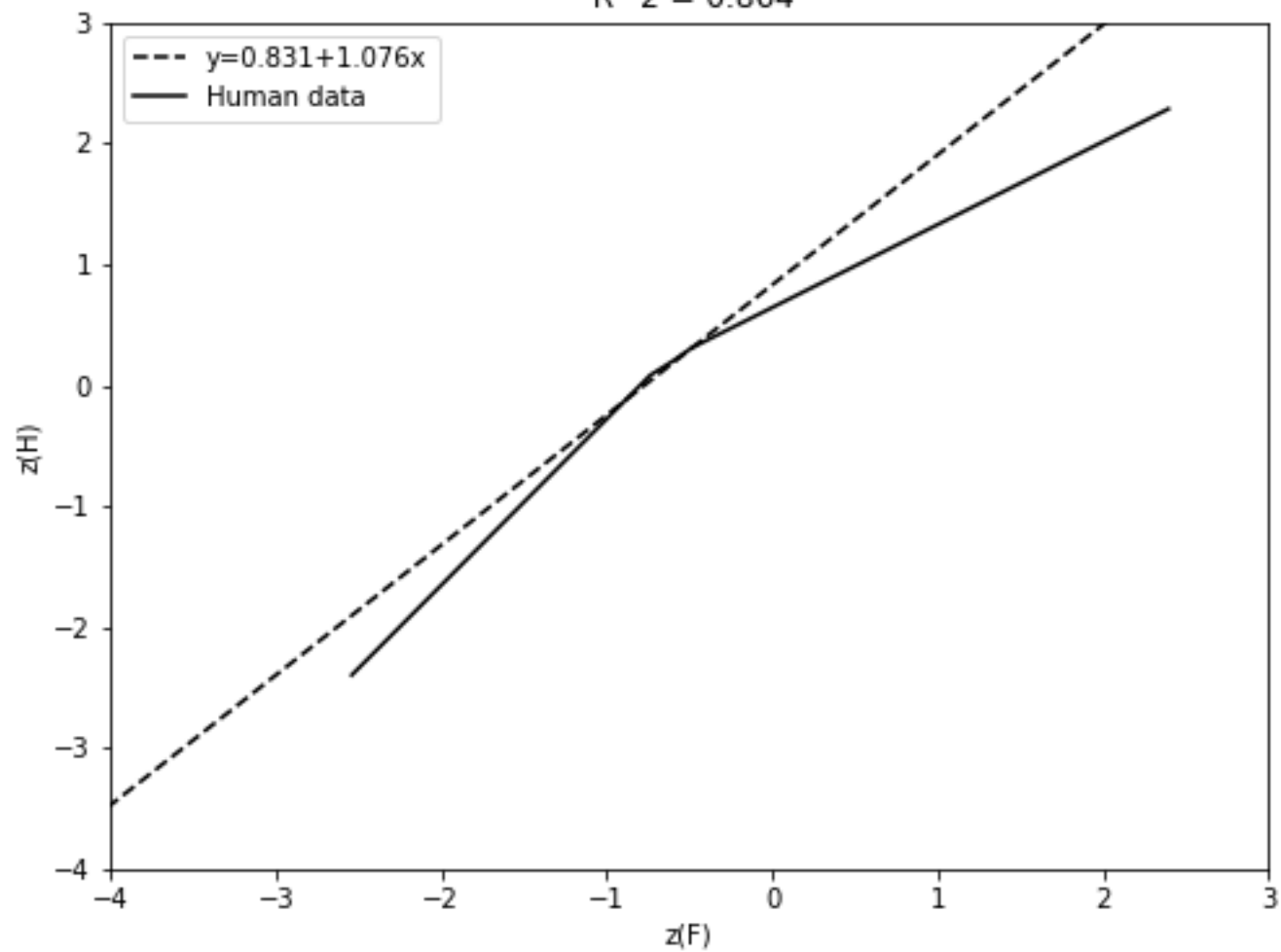
LR1 Subject CSF z-ROC Fitting (Explained by LR1) (d'=1.25)
R^2 = 0.987
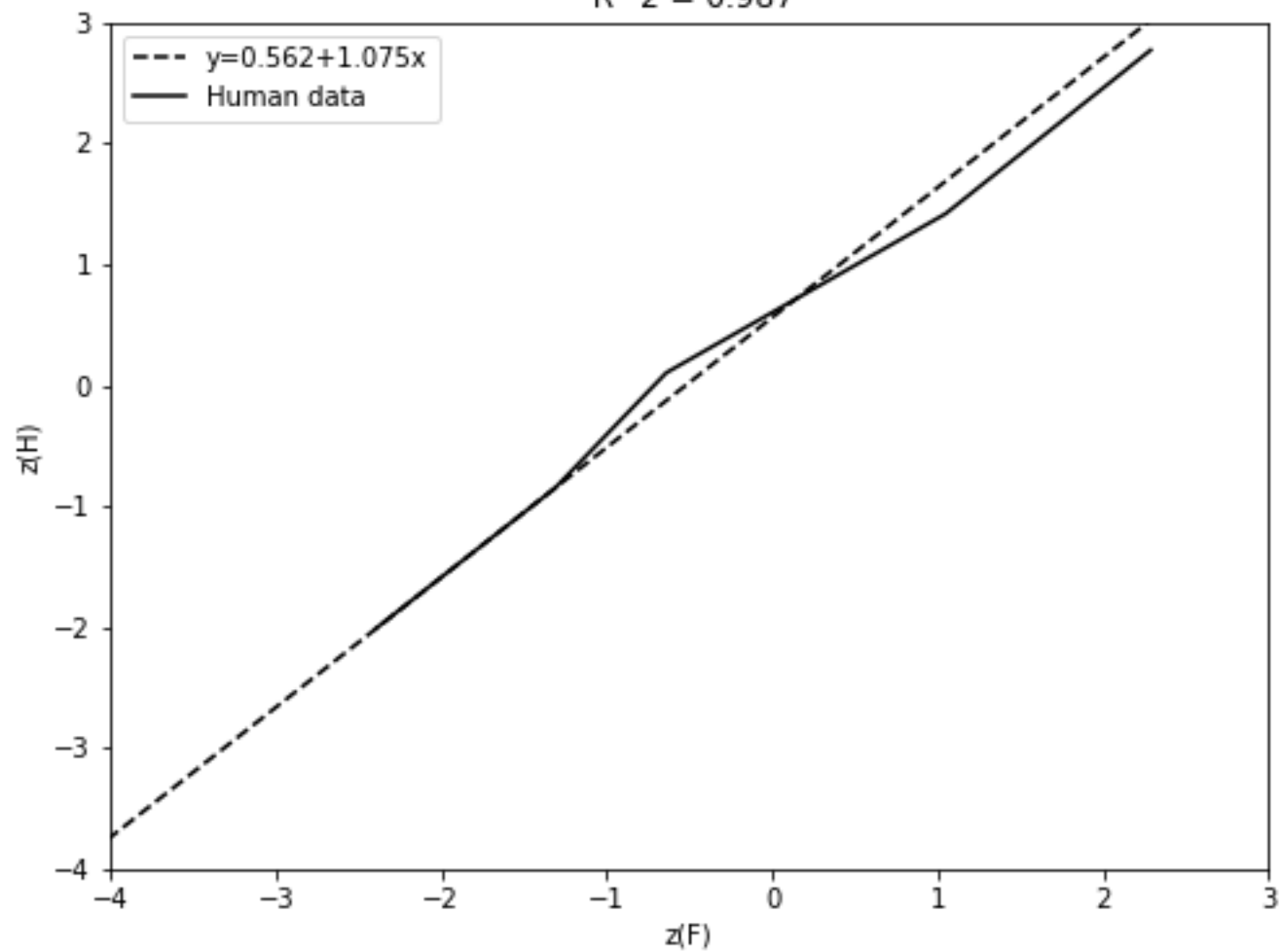
LR1 Subject CW z-ROC Fitting (d'=2.0)
R^2 = 0.784

y=1.278+1.068x
Human data
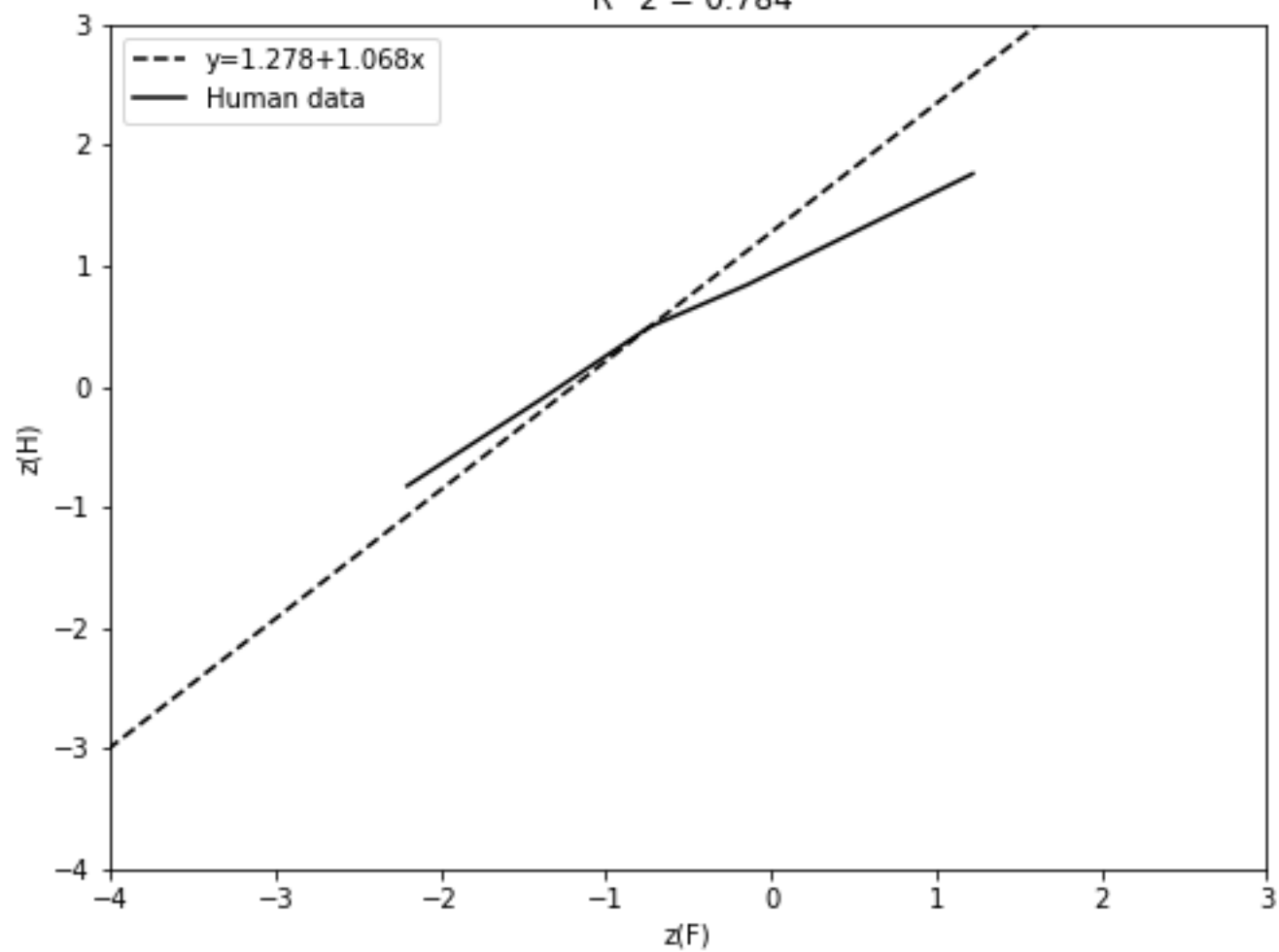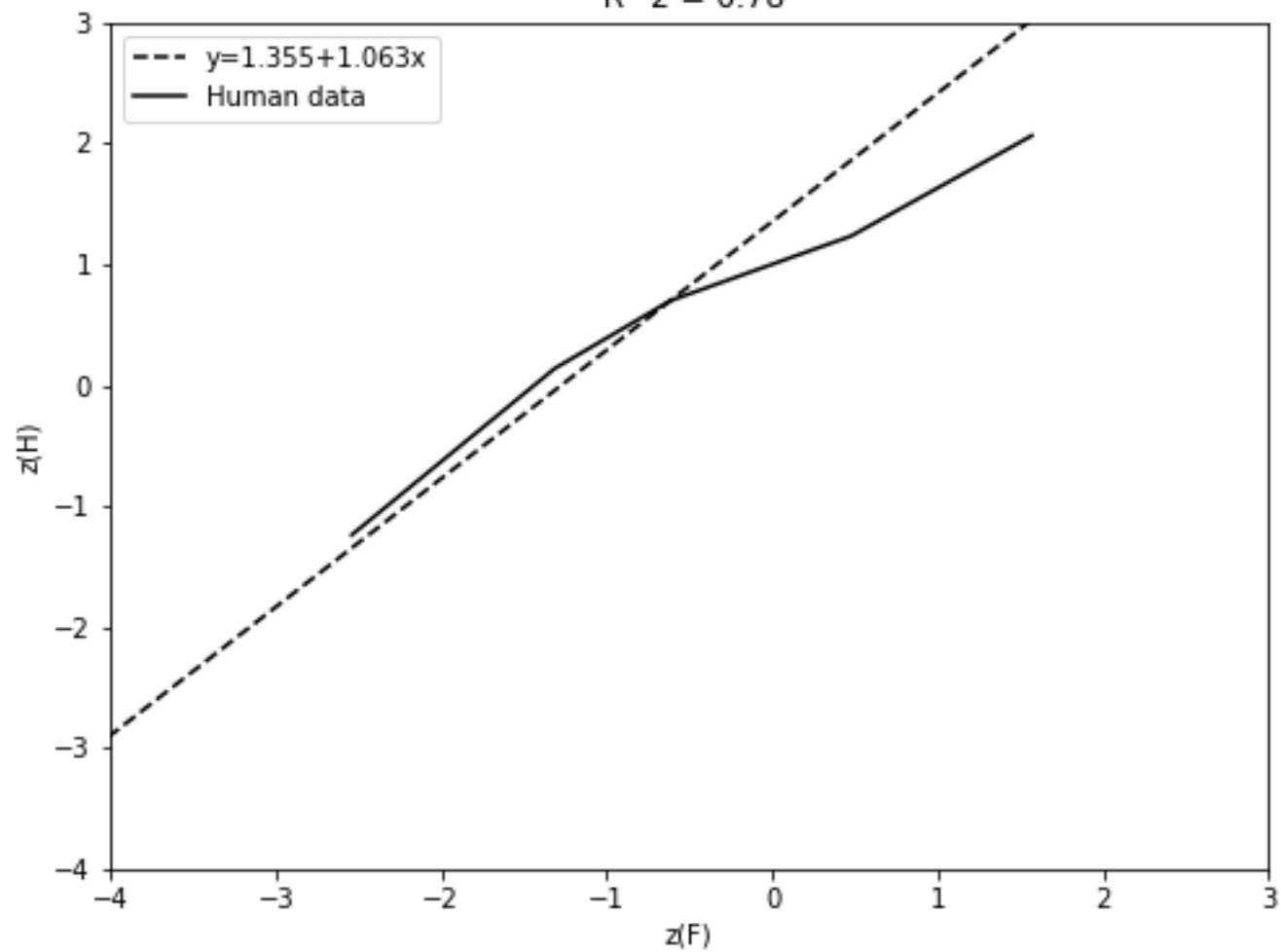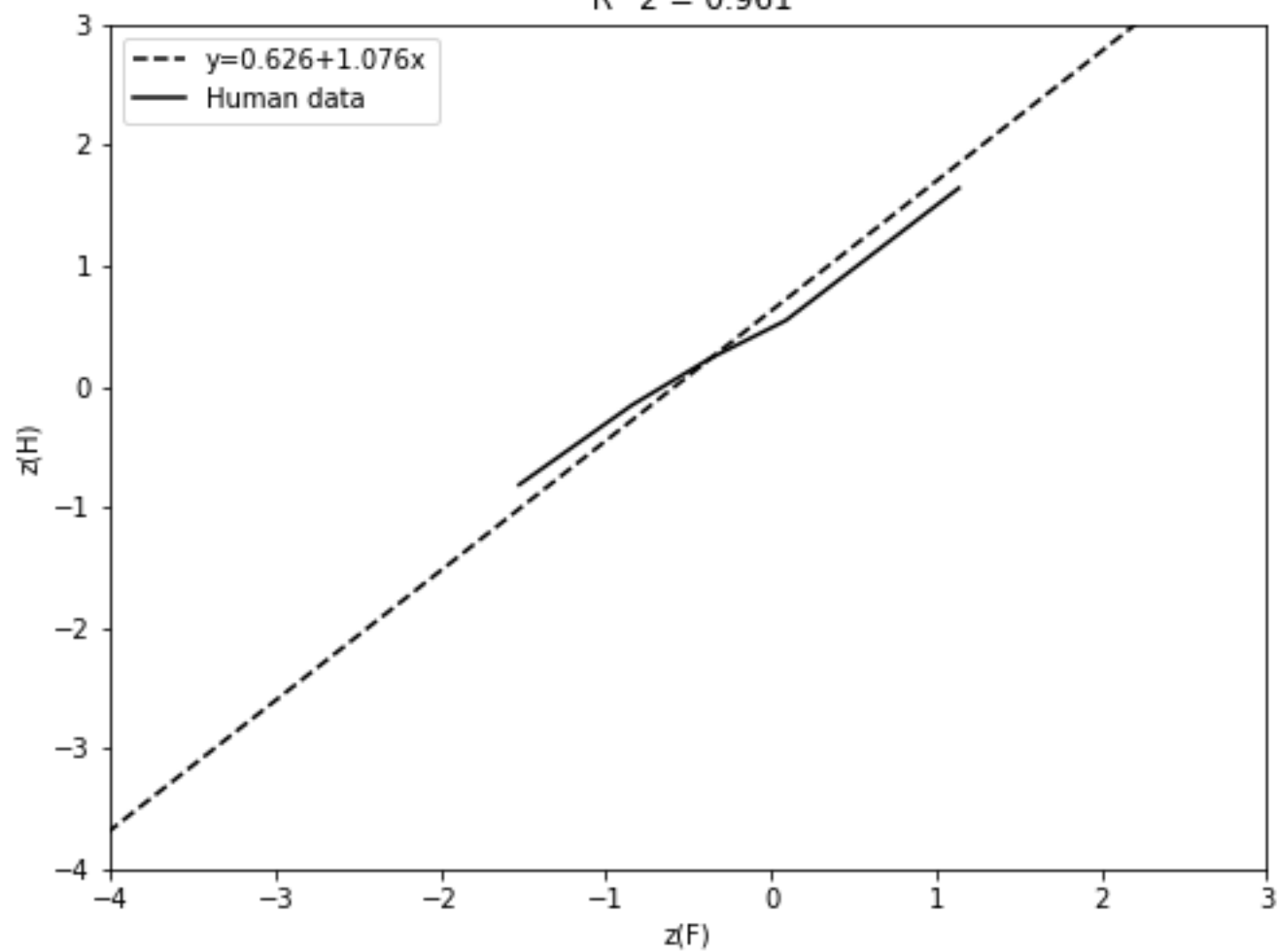
LR1 Subject CY z-ROC Fitting (d'=2.075)
R^2 = 0.78

LR1 Subject DLC z-ROC Fitting (Explained by LR1) (d'=0.575)
R^2 = 0.987
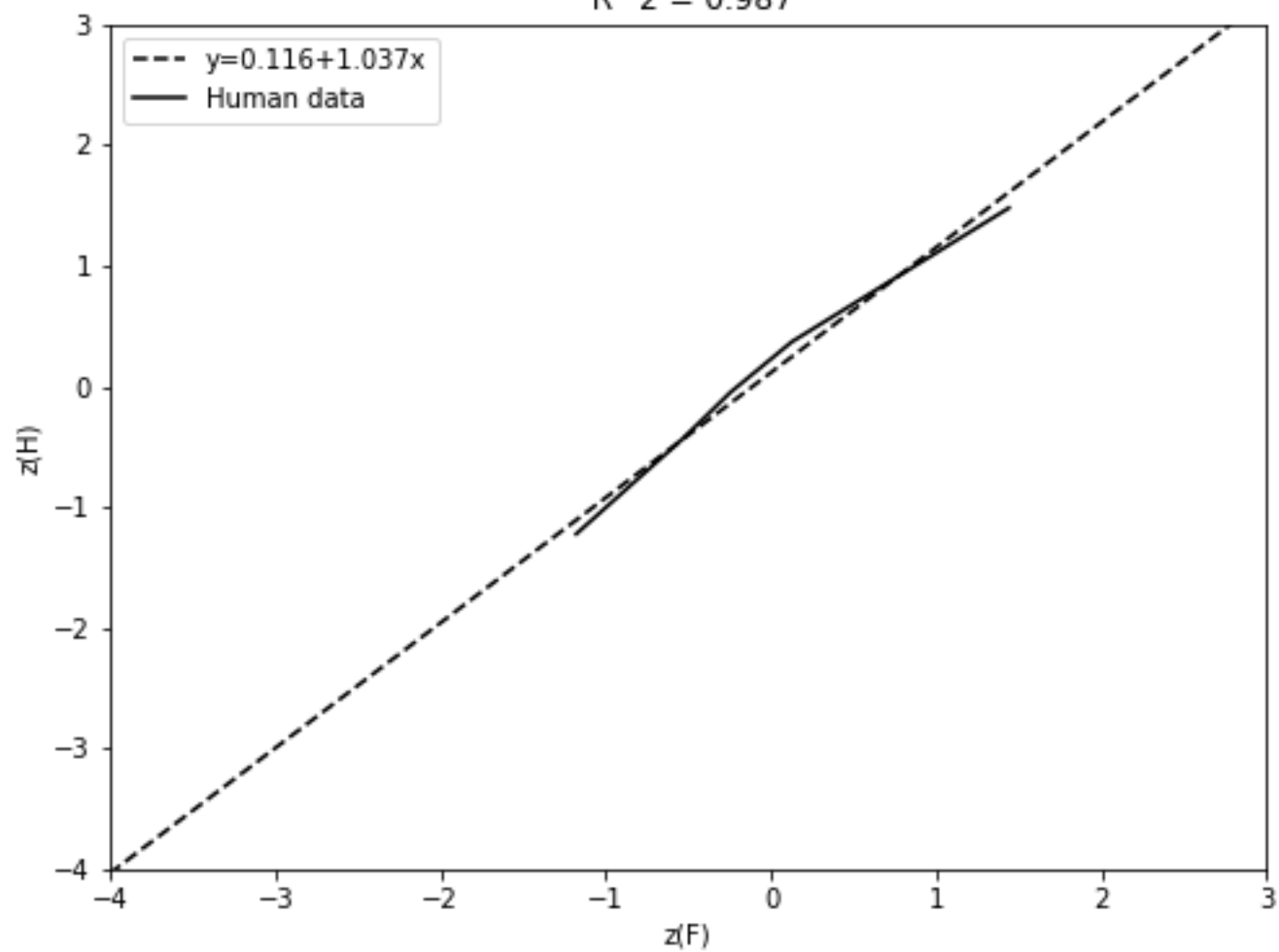
LR1 Subject DLC2 z-ROC Fitting (d'=1.325)
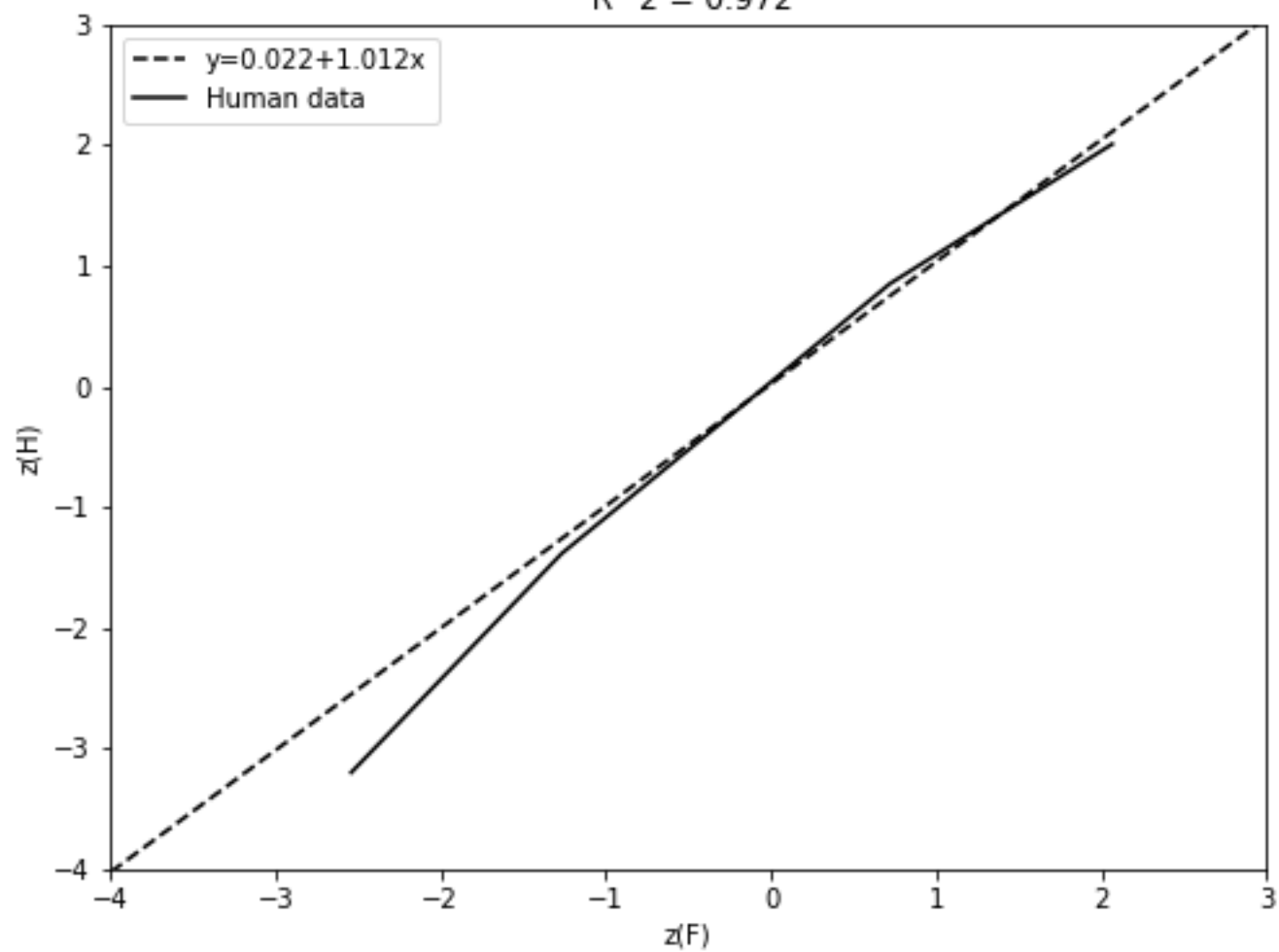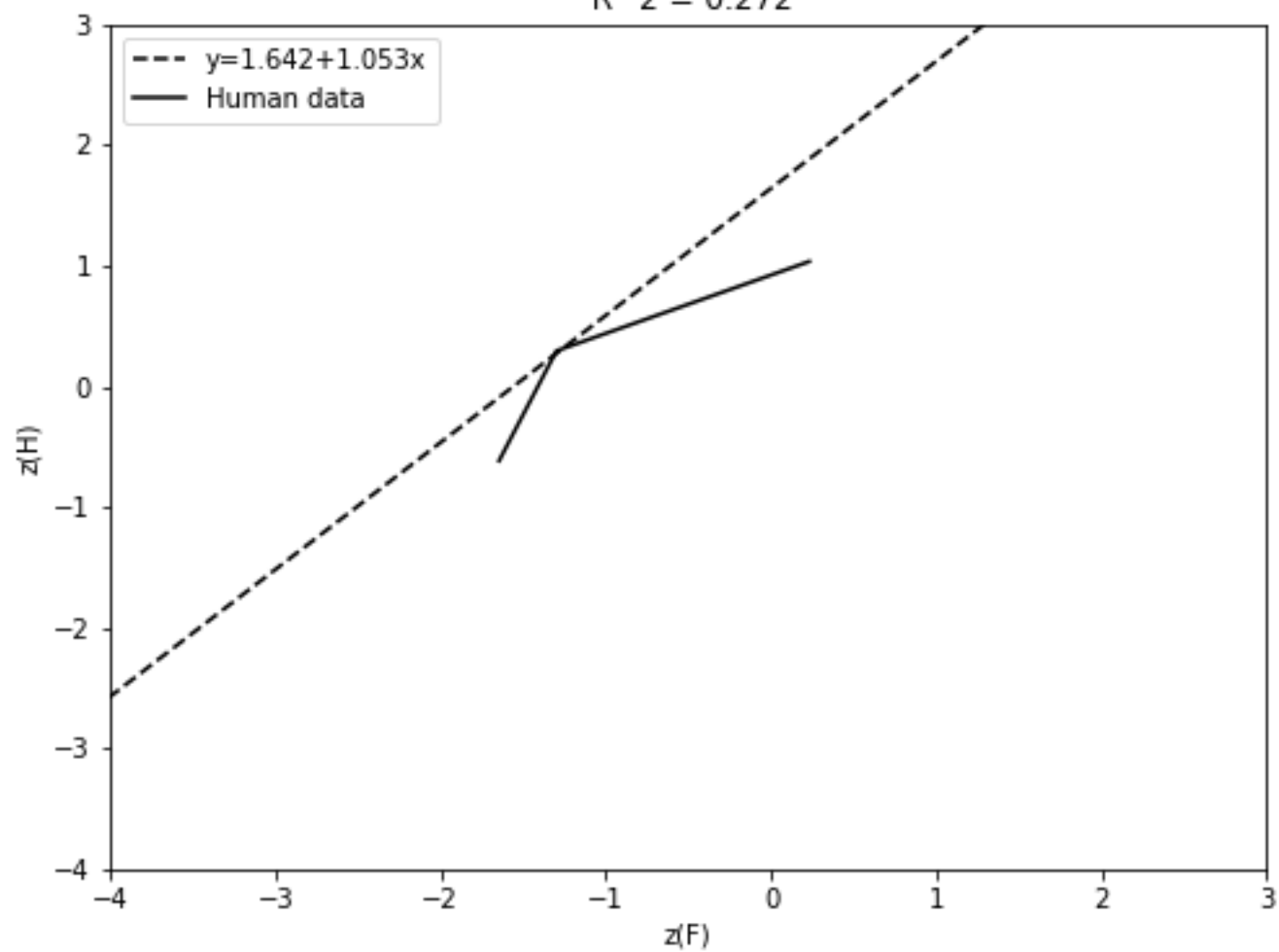R^2 = 0.961

- - - y=0.626+1.076x
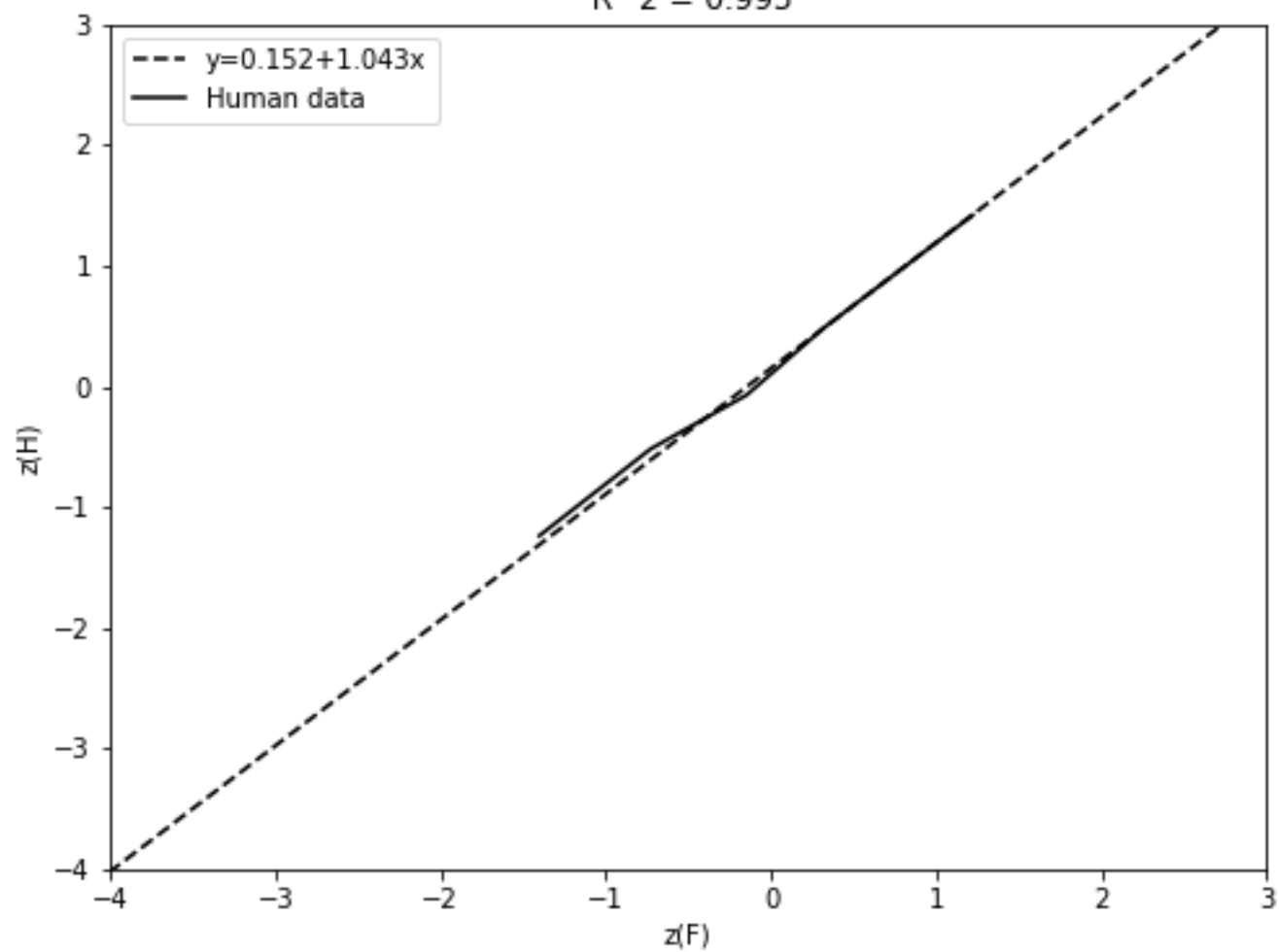— Human data

z(H)

z(F)

LR1 Subject GAX z-ROC Fitting (Explained by LR1) (d'=0.275)
R^2 = 0.972

LR1 Subject GJ z-ROC Fitting (d'=2.35)
R^2 = 0.272

- - - y=1.642+1.053x
—— Human data
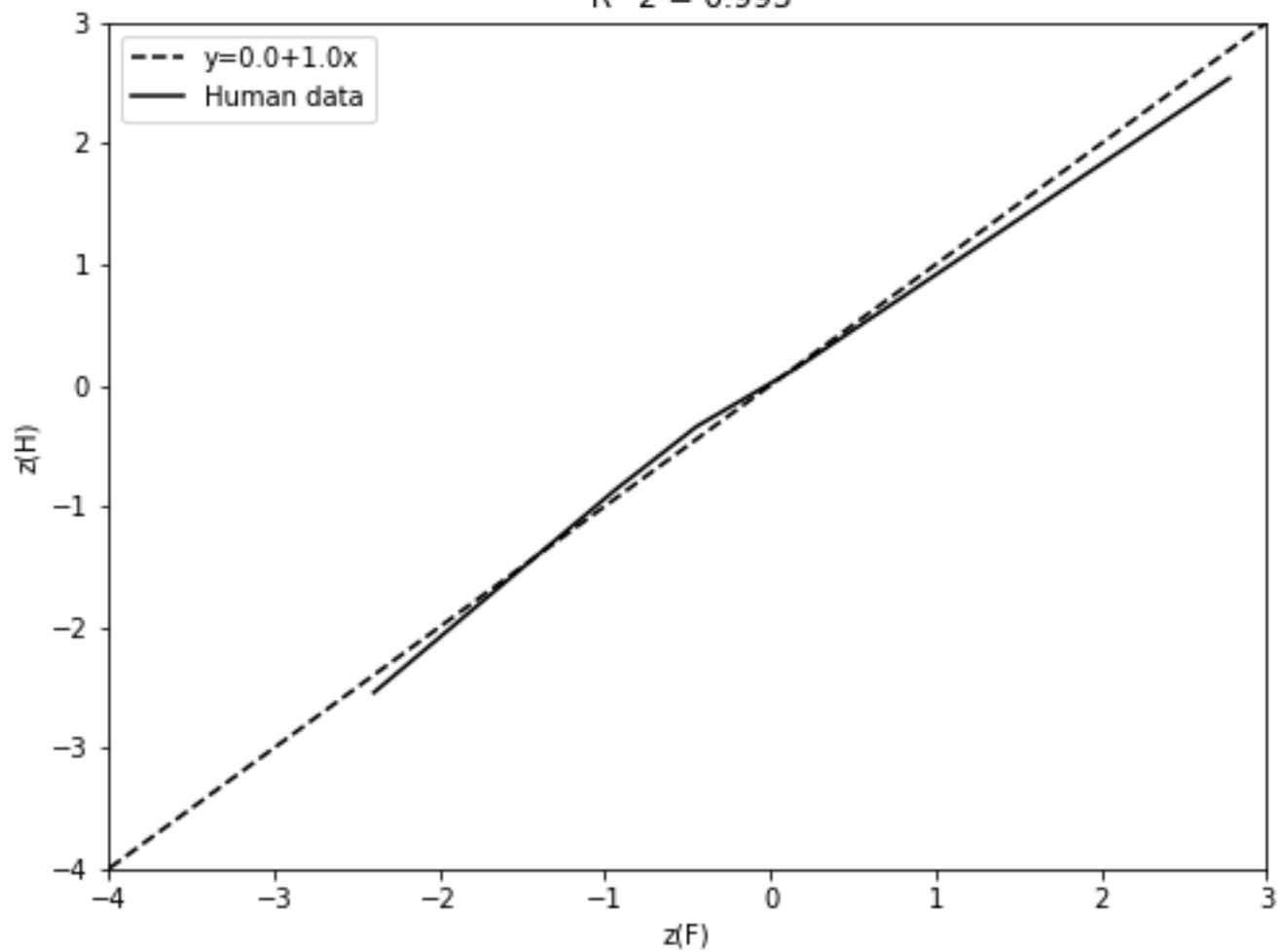
LR1 Subject HMH z-ROC Fitting (Explained by LR1) (d'=0.65)
R^2 = 0.995

LR1 Subject HP z-ROC Fitting (d'=0.025)
R^2 = 0.993

- - - y=0.0+1.0x
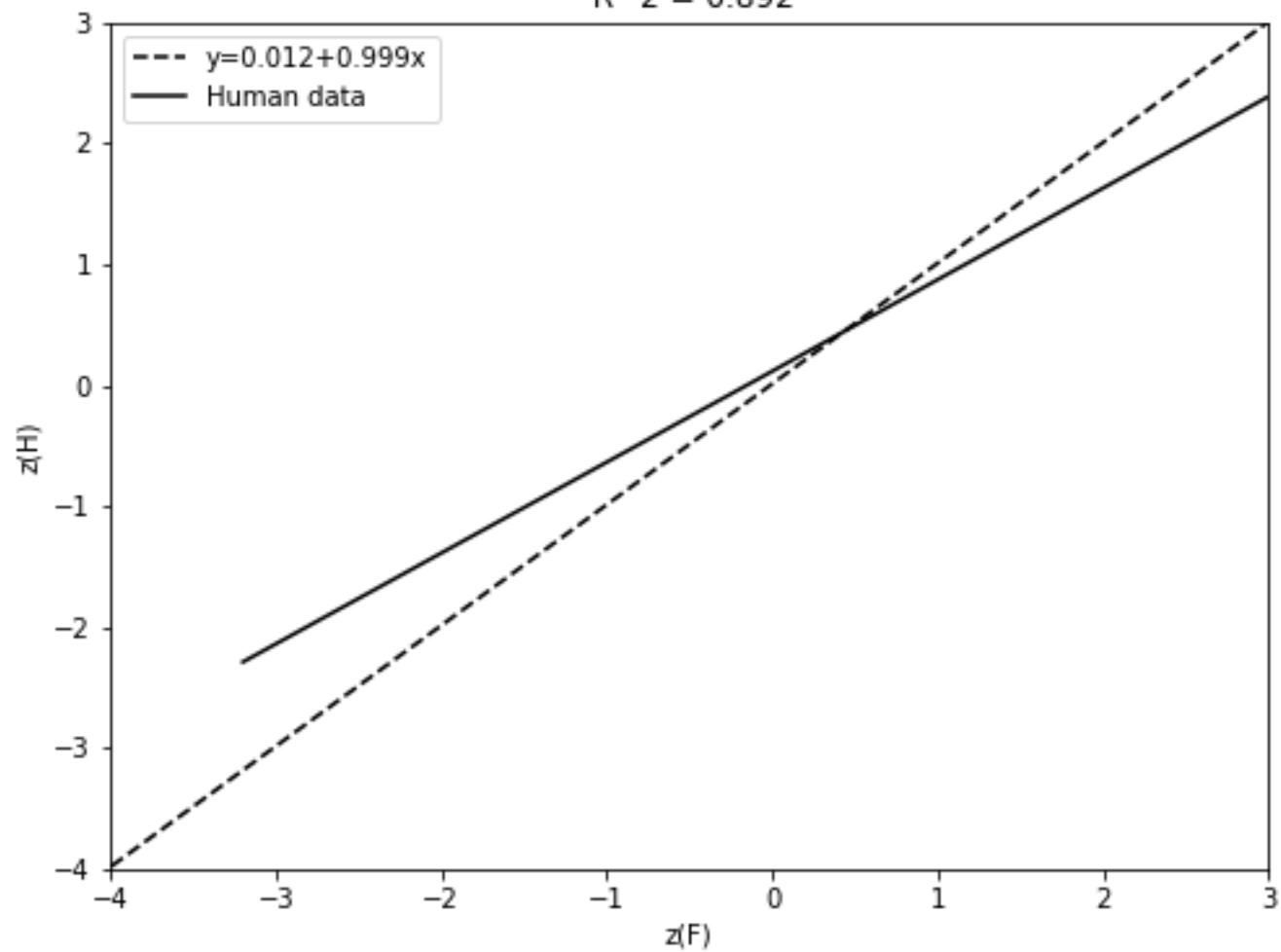—— Human data

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

LR1 Subject HXT z-ROC Fitting (d'=1.75)
R^2 = 0.933
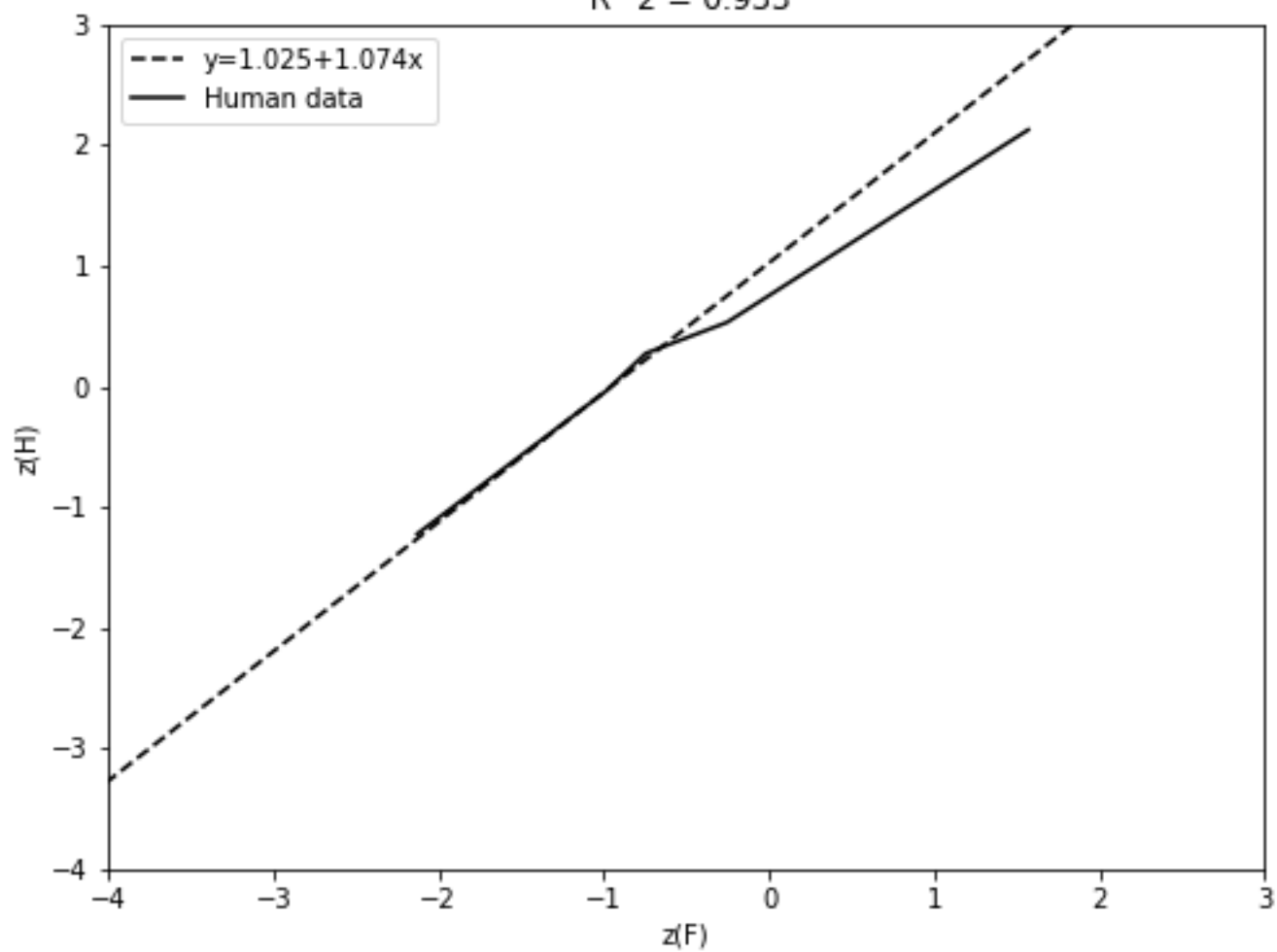
LR1 Subject HYP z-ROC Fitting (d'=0.1)
R^2 = 0.892

y=0.012+0.999x
Human data

z(H)

z(F)

LR1 Subject HZL z-ROC Fitting (d'=2.15)
R^2 = 0.872

- - - y=1.433+1.062x
—— Human data
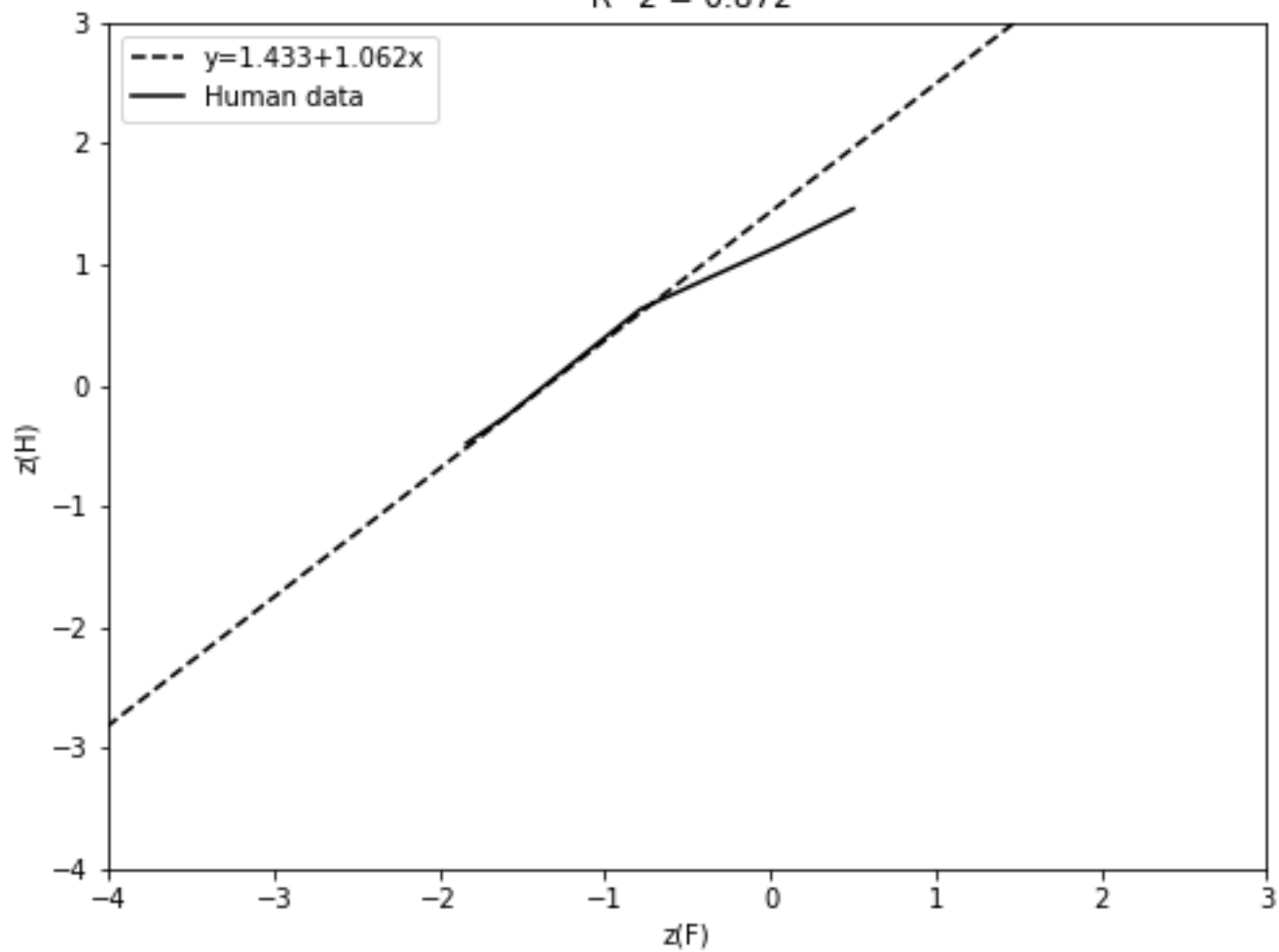
LR1 Subject JJ z-ROC Fitting (d'=1.775)
R^2 = 0.834

- - - y=1.05+1.07x
—— Human data
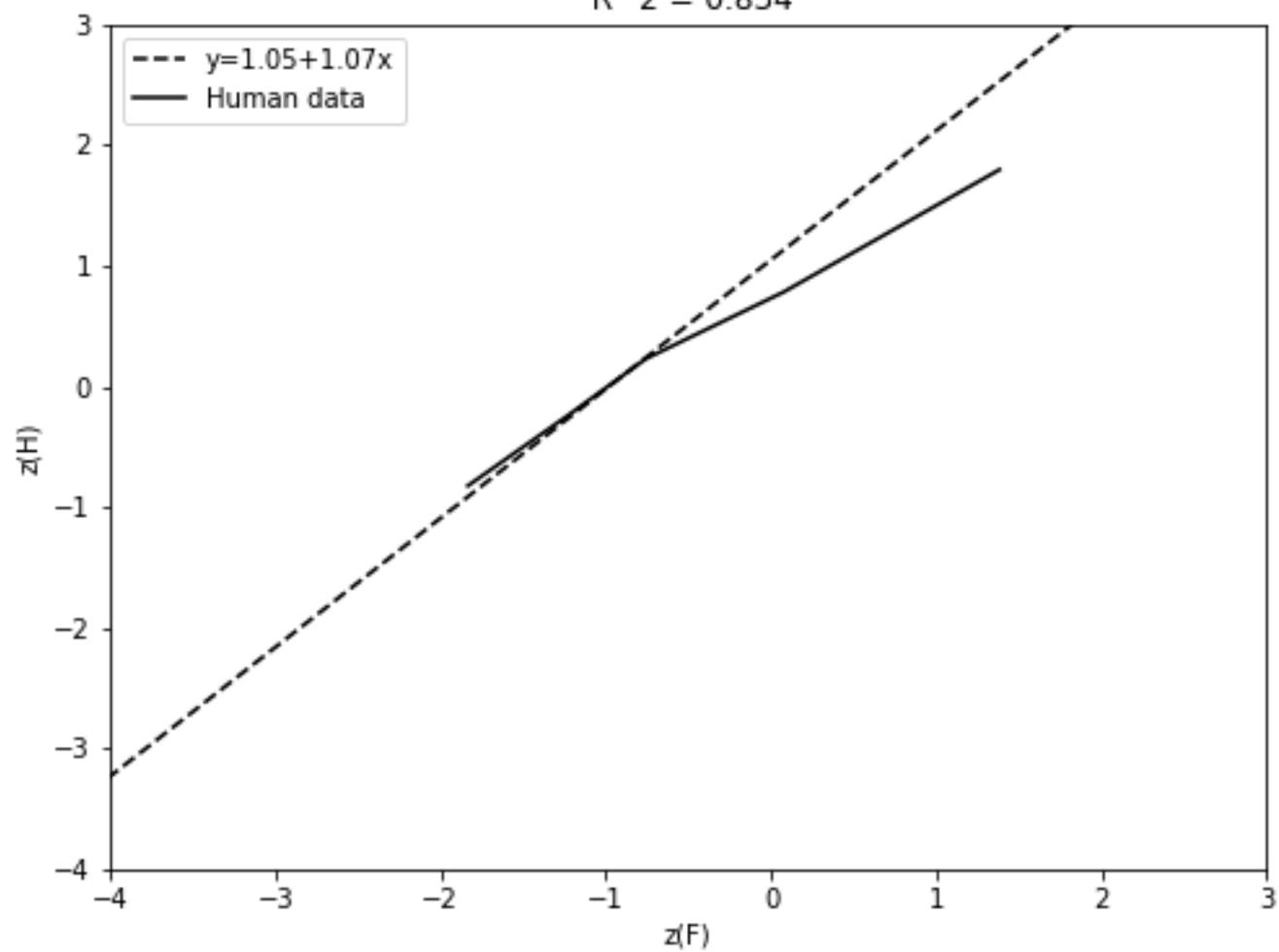
LR1 Subject JJC z-ROC Fitting (d'=0.8)
R^2 = 0.995

- - - y=0.233+1.054x
—— Human data

z(H)

z(F)
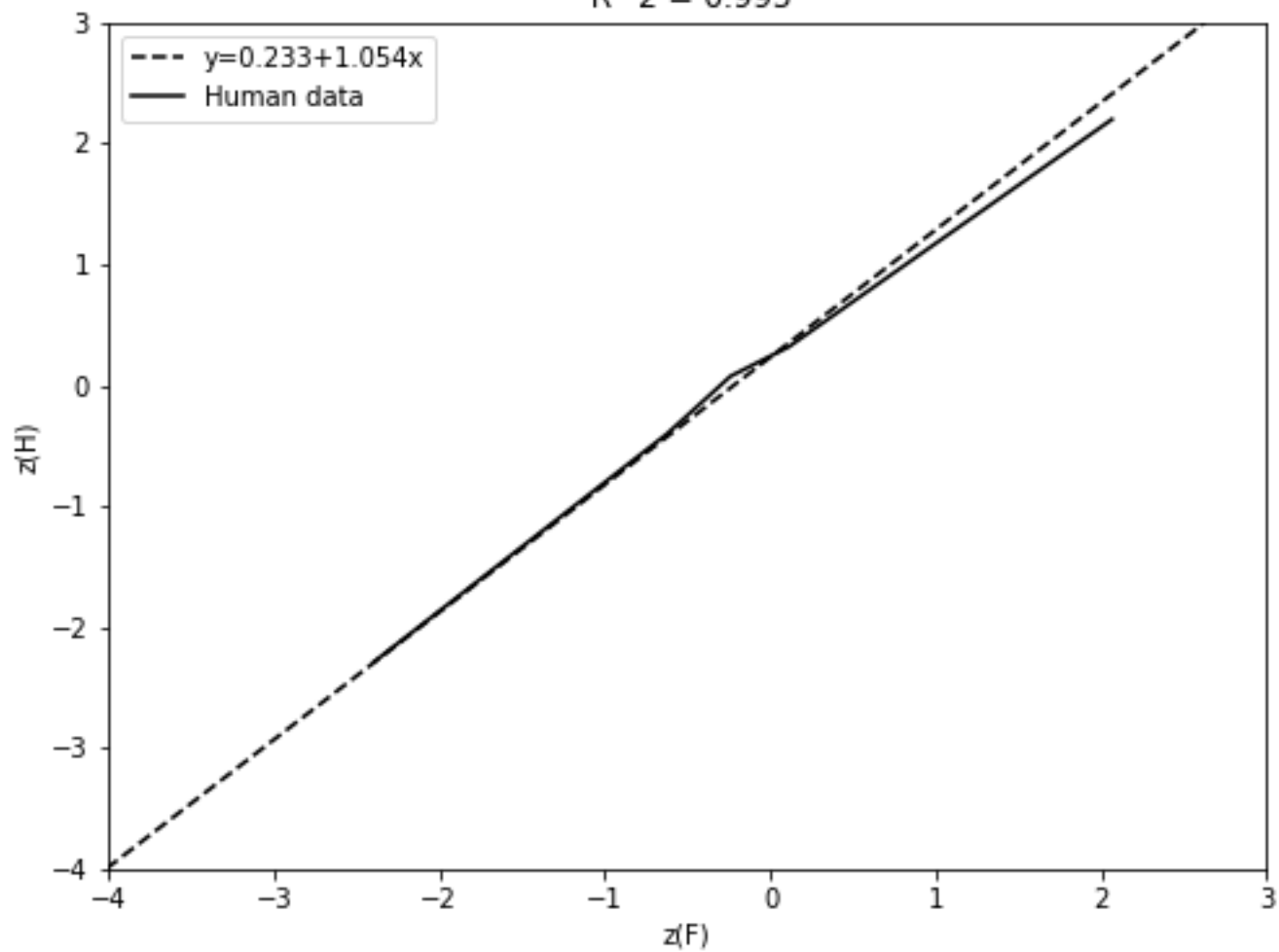
LR1 Subject JYN z-ROC Fitting (d'=1.1)
R^2 = 0.989

- - - y=0.441+1.07x
——— Human data

z(H)

z(F)
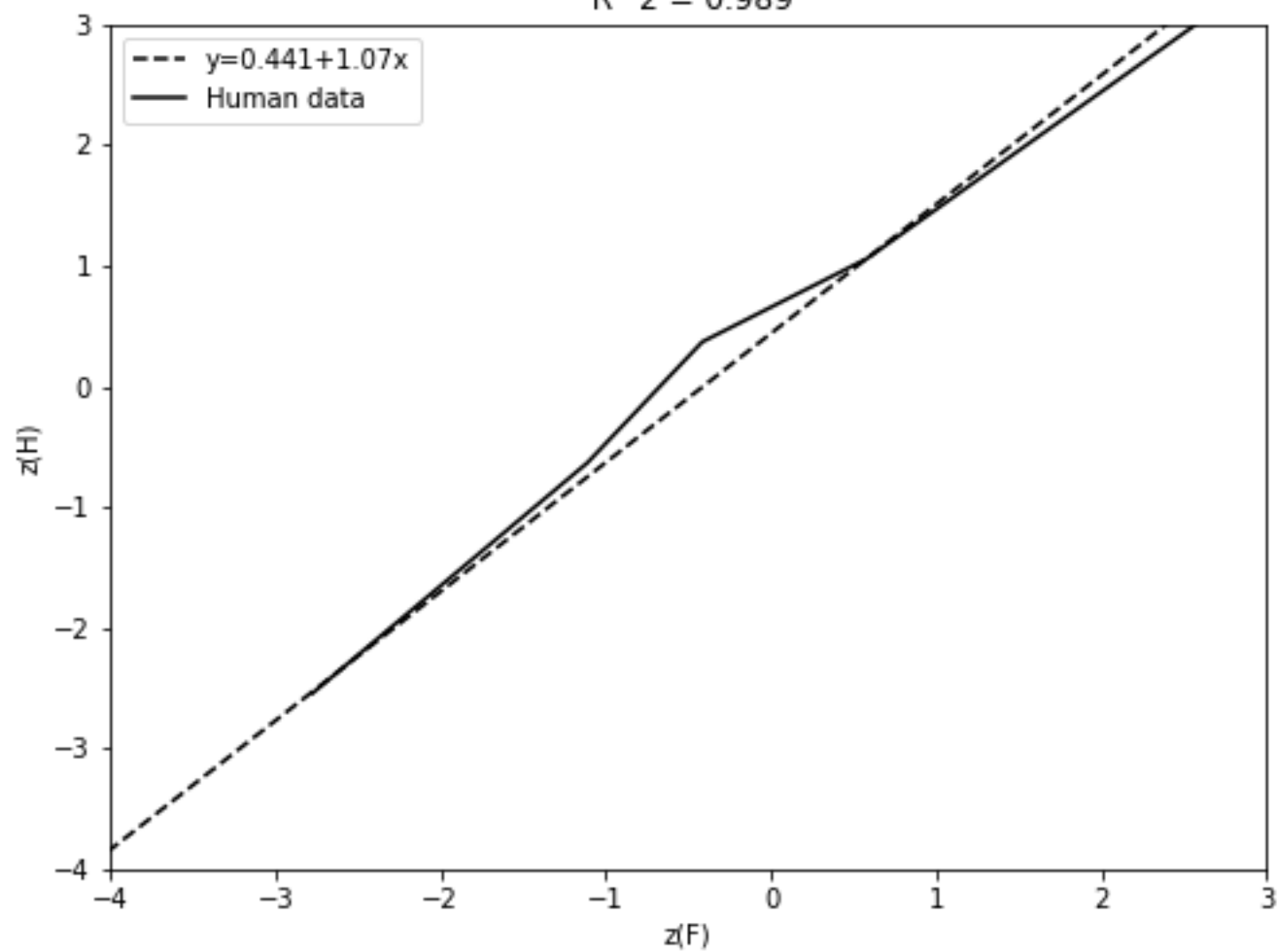
LR1 Subject LD z-ROC Fitting (d'=0.85)
R^2 = 0.976

Legend:
- - - y=0.265+1.057x
—— Human data

z(H) (vertical axis)
z(F) (horizontal axis)
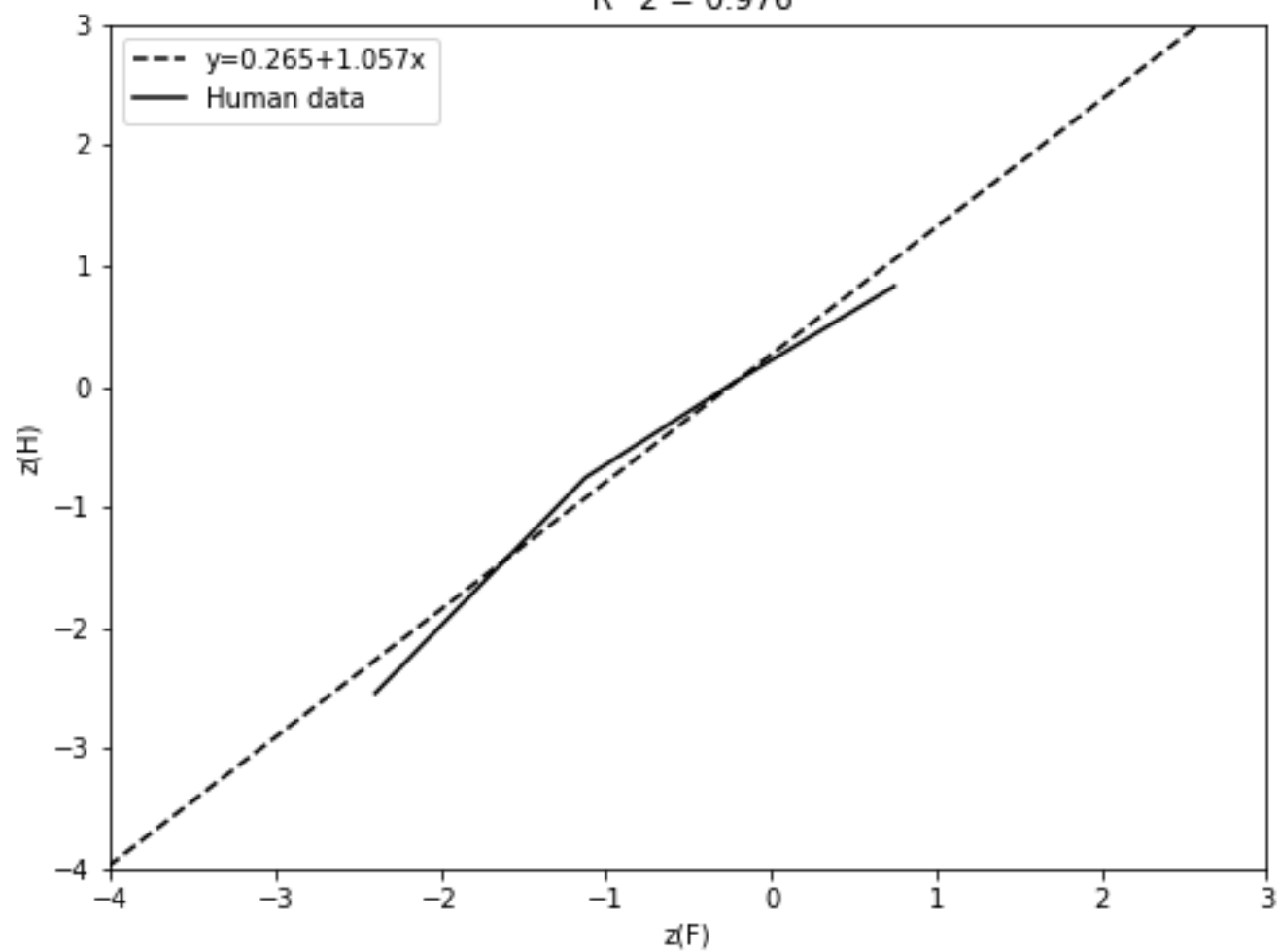
LR1 Subject LD2 z-ROC Fitting (d'=0.025)
R^2 = 0.998
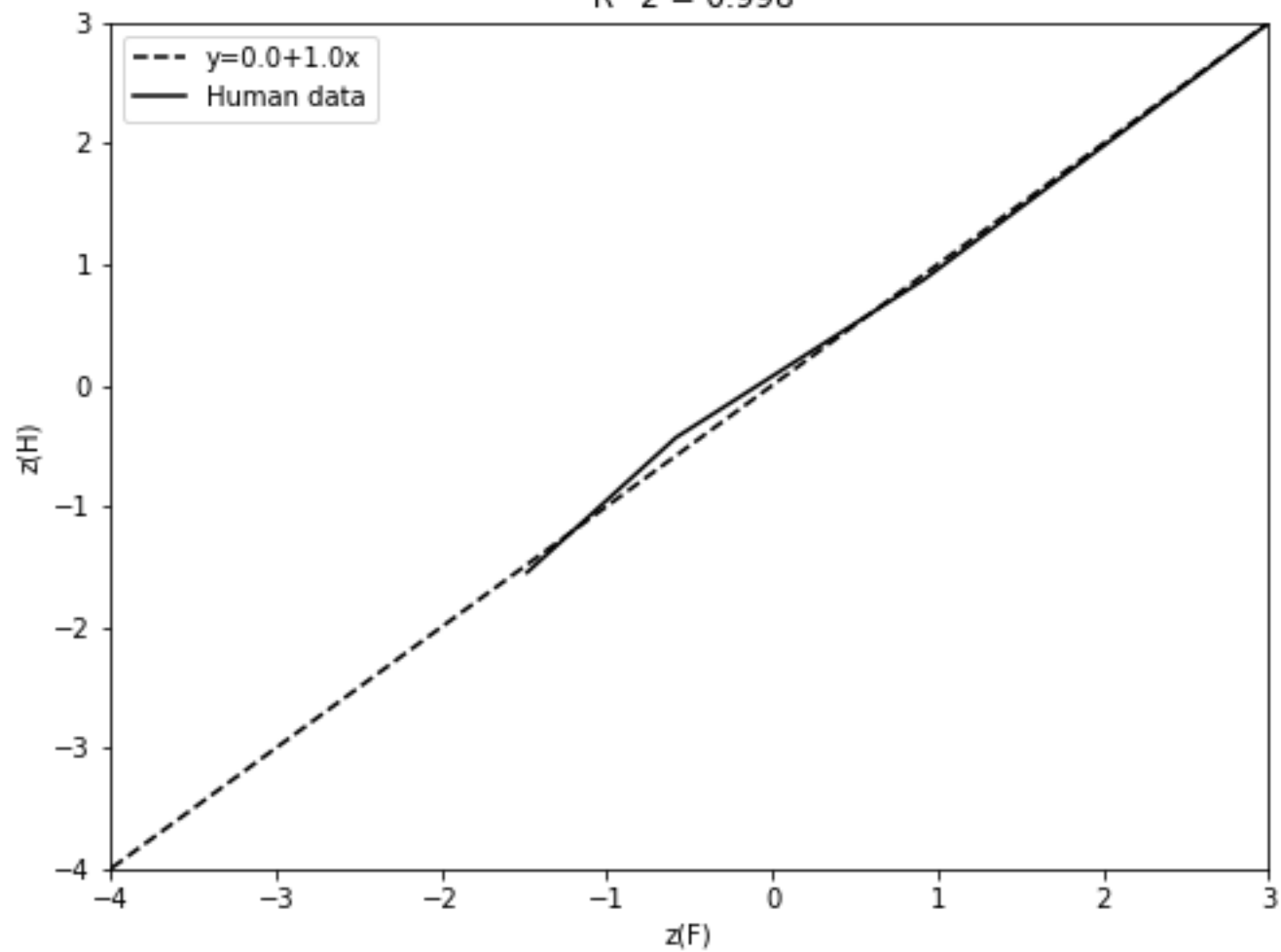
LR1 Subject LJJ z-ROC Fitting (d'=2.15)
R^2 = 0.893

- - - y=1.433+1.061x
—— Human data
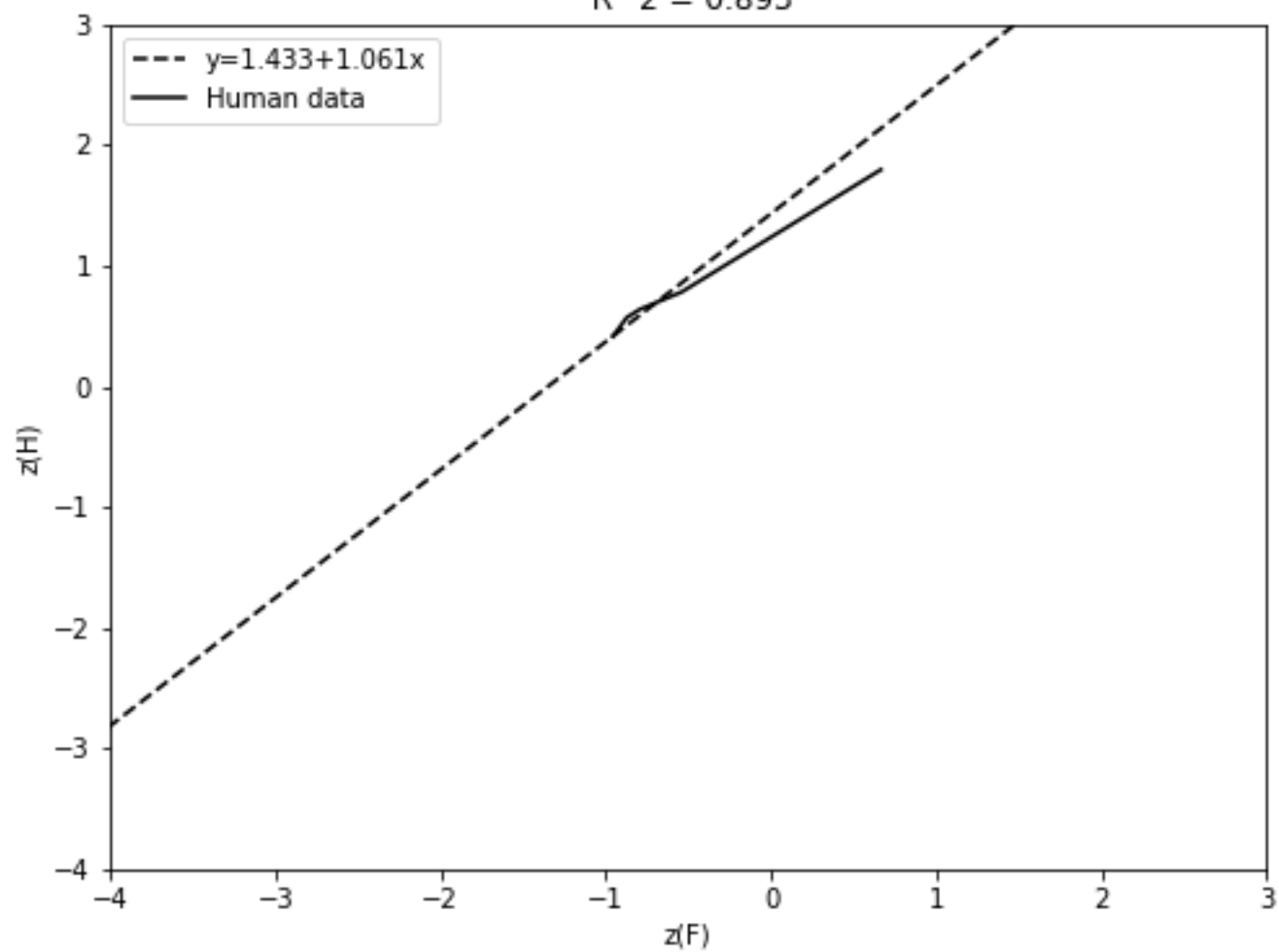
LR1 Subject LMT z-ROC Fitting (Explained by LR1) (d'=1.05)
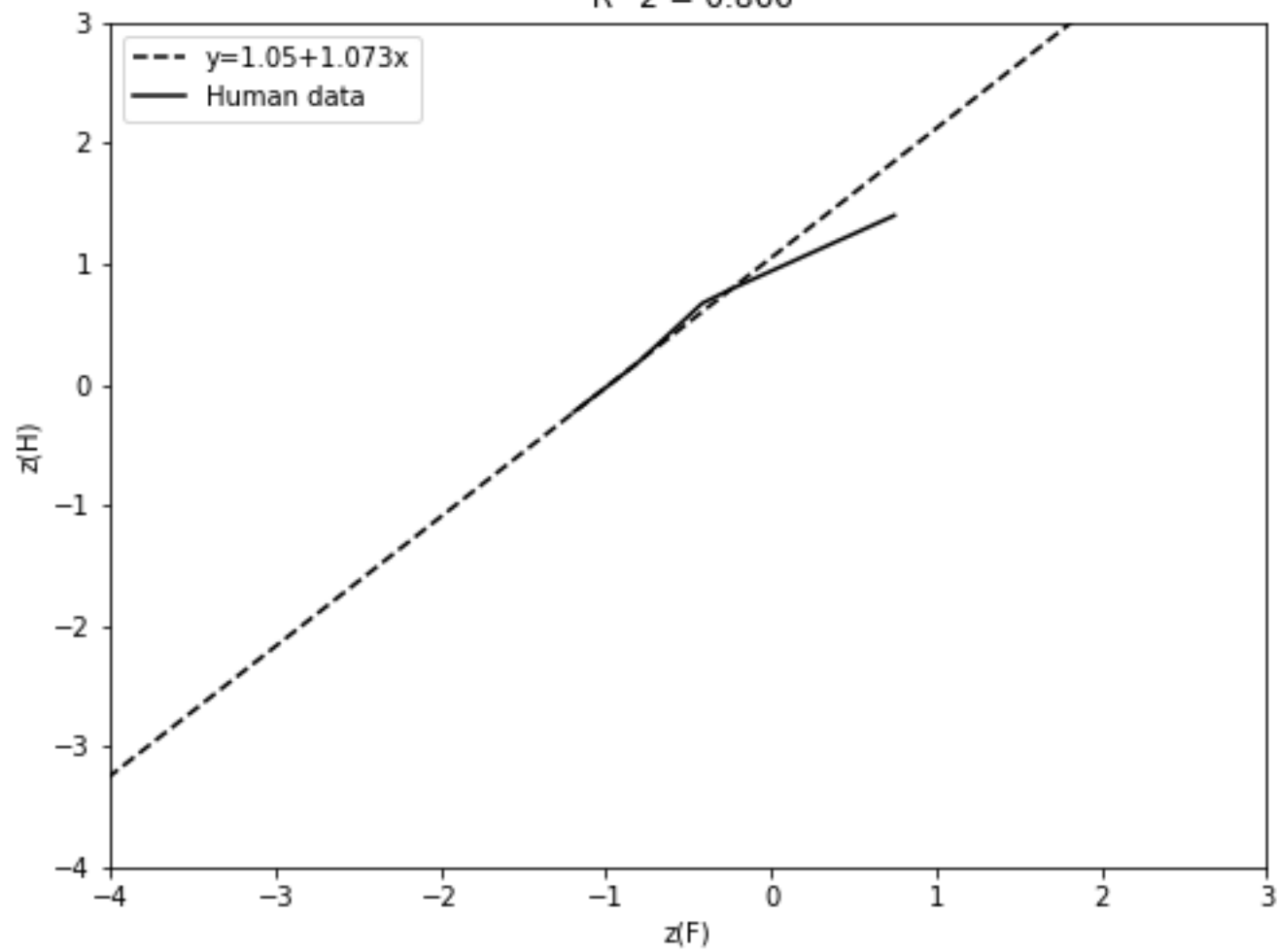R^2 = 0.982

- - - y=0.403+1.068x
—— Human data

z(H)

z(F)
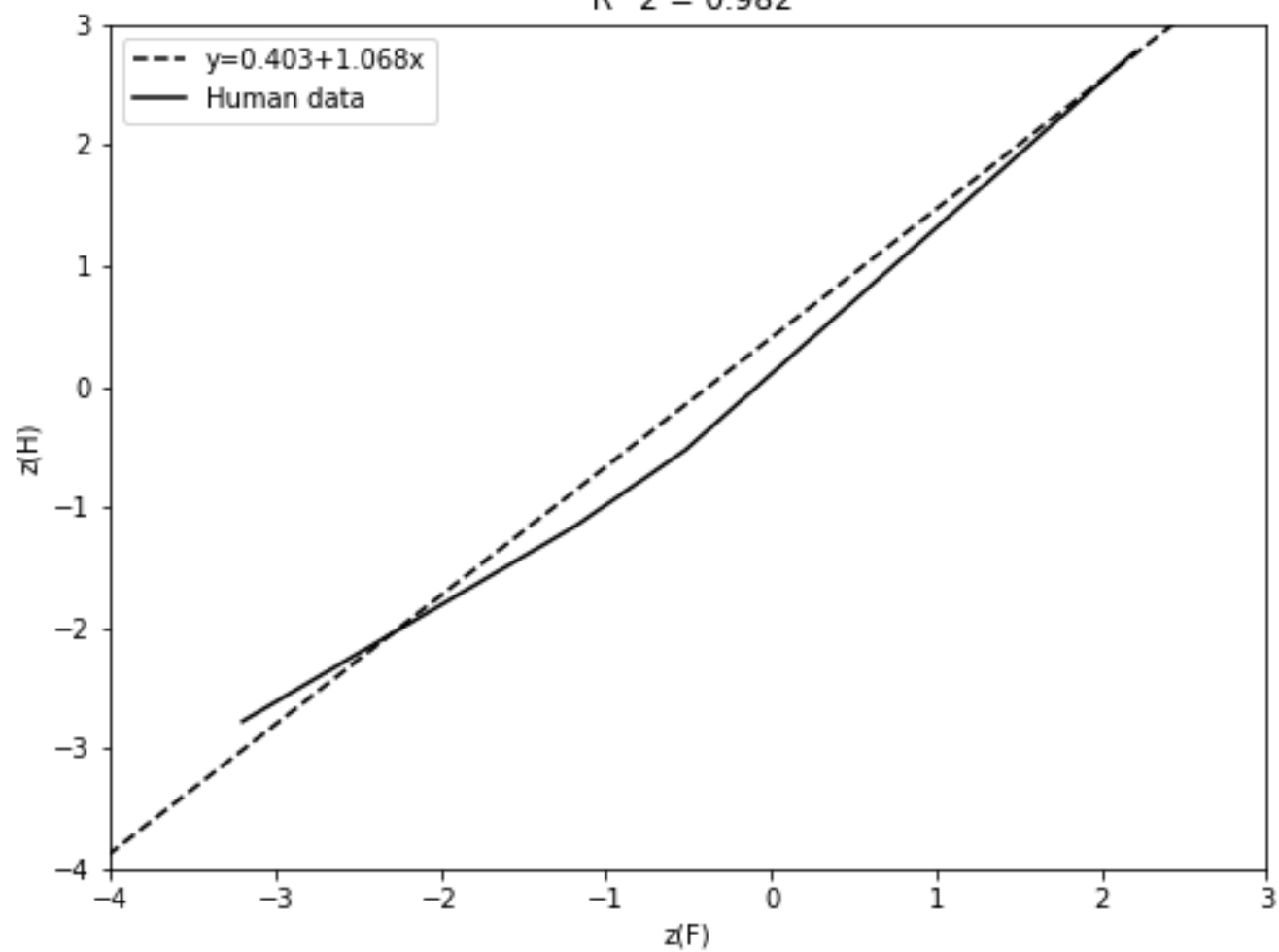
LR1 Subject LMT2 z-ROC Fitting (d'=0.025)
R^2 = 1.0
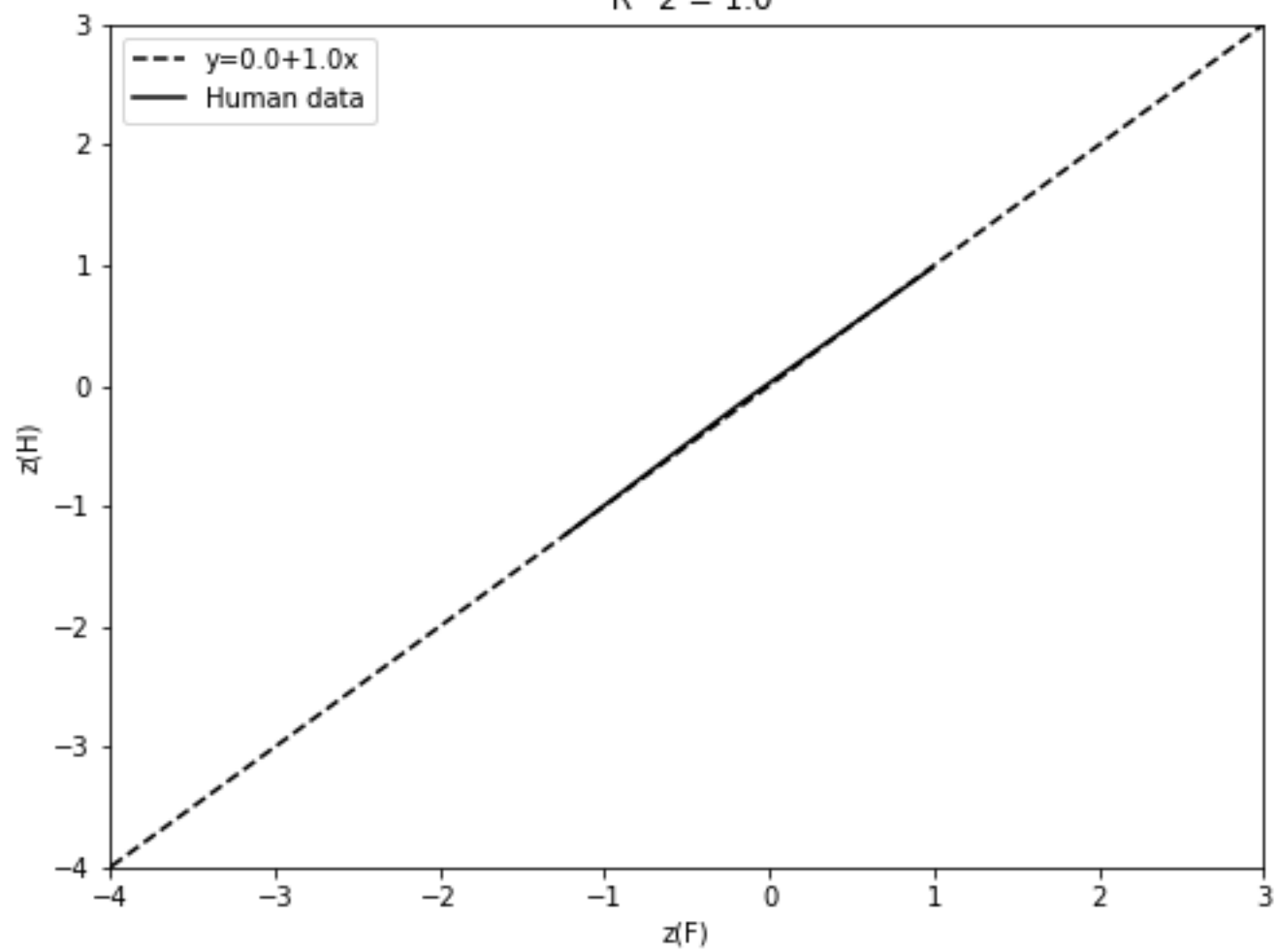
LR1 Subject LR z-ROC Fitting (d'=1.775)
R^2 = 0.866

- - - y=1.05+1.073x
—— Human data

z(H)

z(F)

LR1 Subject LT z-ROC Fitting (Explained by LR1) (d'=2.05)
R^2 = 0.864

Legend:
- - - y=1.329+1.065x
——— Human data
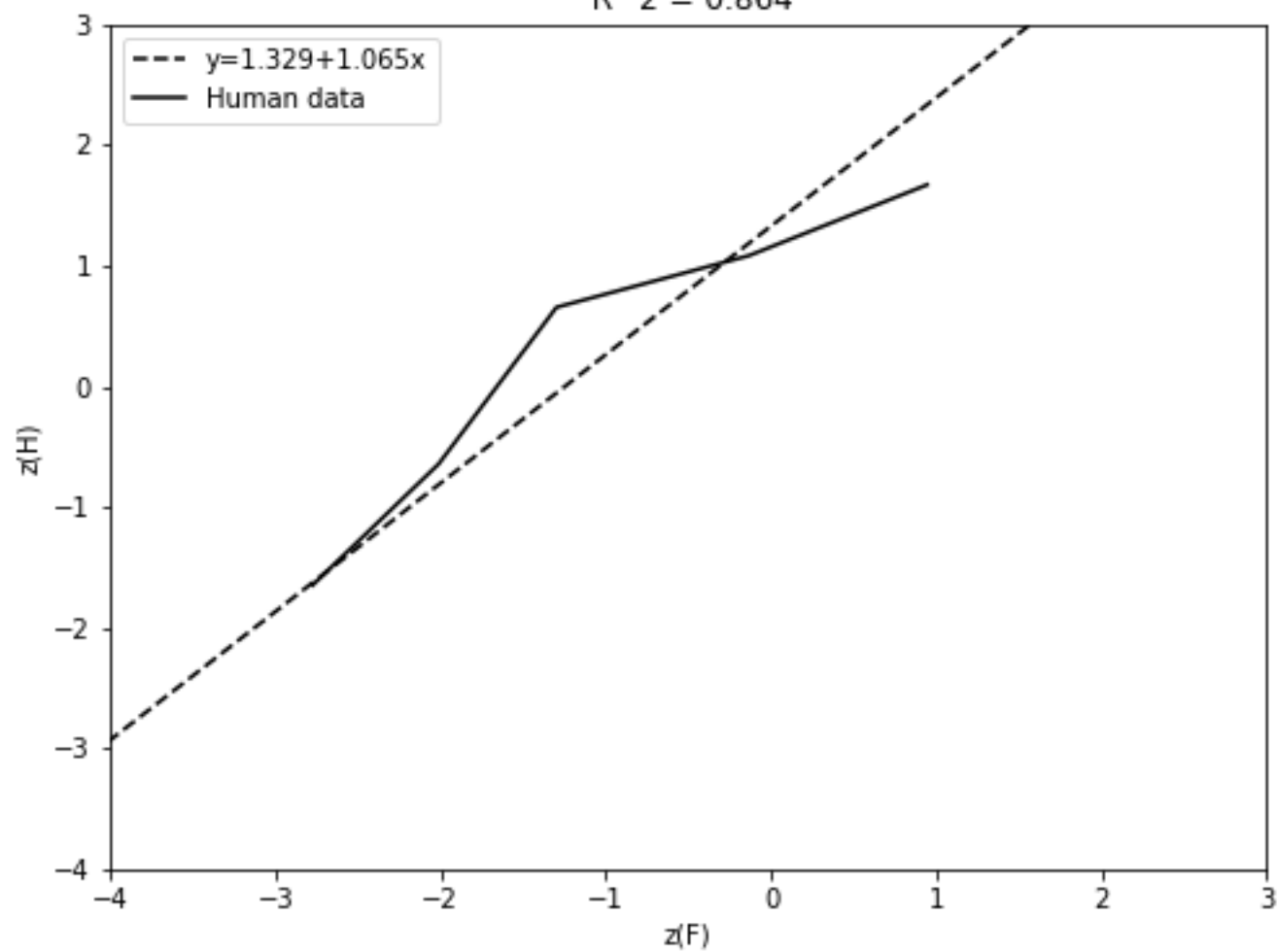
LR1 Subject LXL z-ROC Fitting (d'=2.175)
R^2 = 0.415

- - - y=1.459+1.061x
—— Human data

z(F)

z(H)

LR1 Subject LY z-ROC Fitting (d'=0.075)
R^2 = 0.965

Legend:
- - - y=0.007+0.999x
——— Human data

LR1 Subject PC z-ROC Fitting (Explained by LR1) (d'=0.025)
R^2 = 0.994
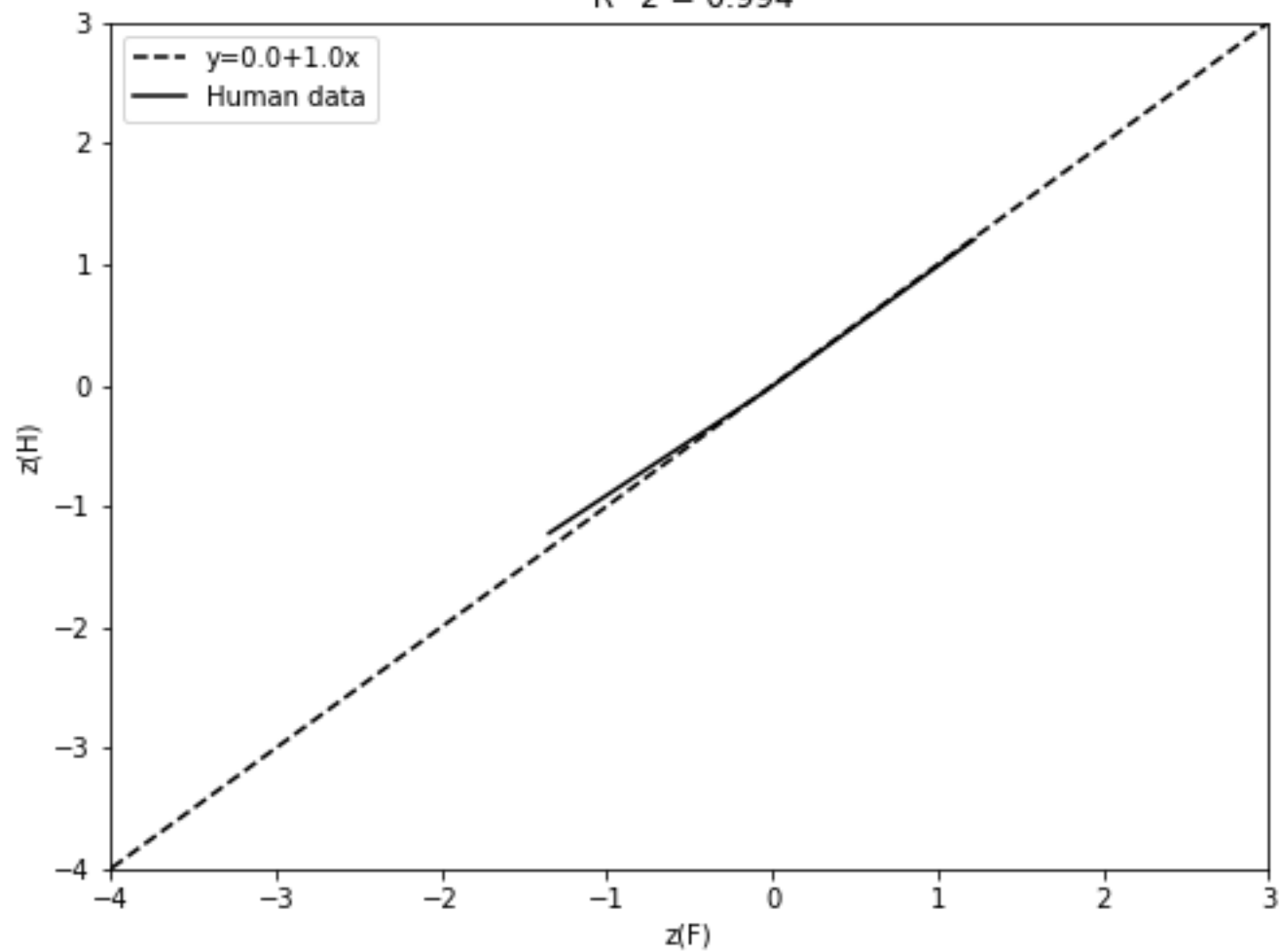
LR1 Subject QP z-ROC Fitting (d'=1.2)
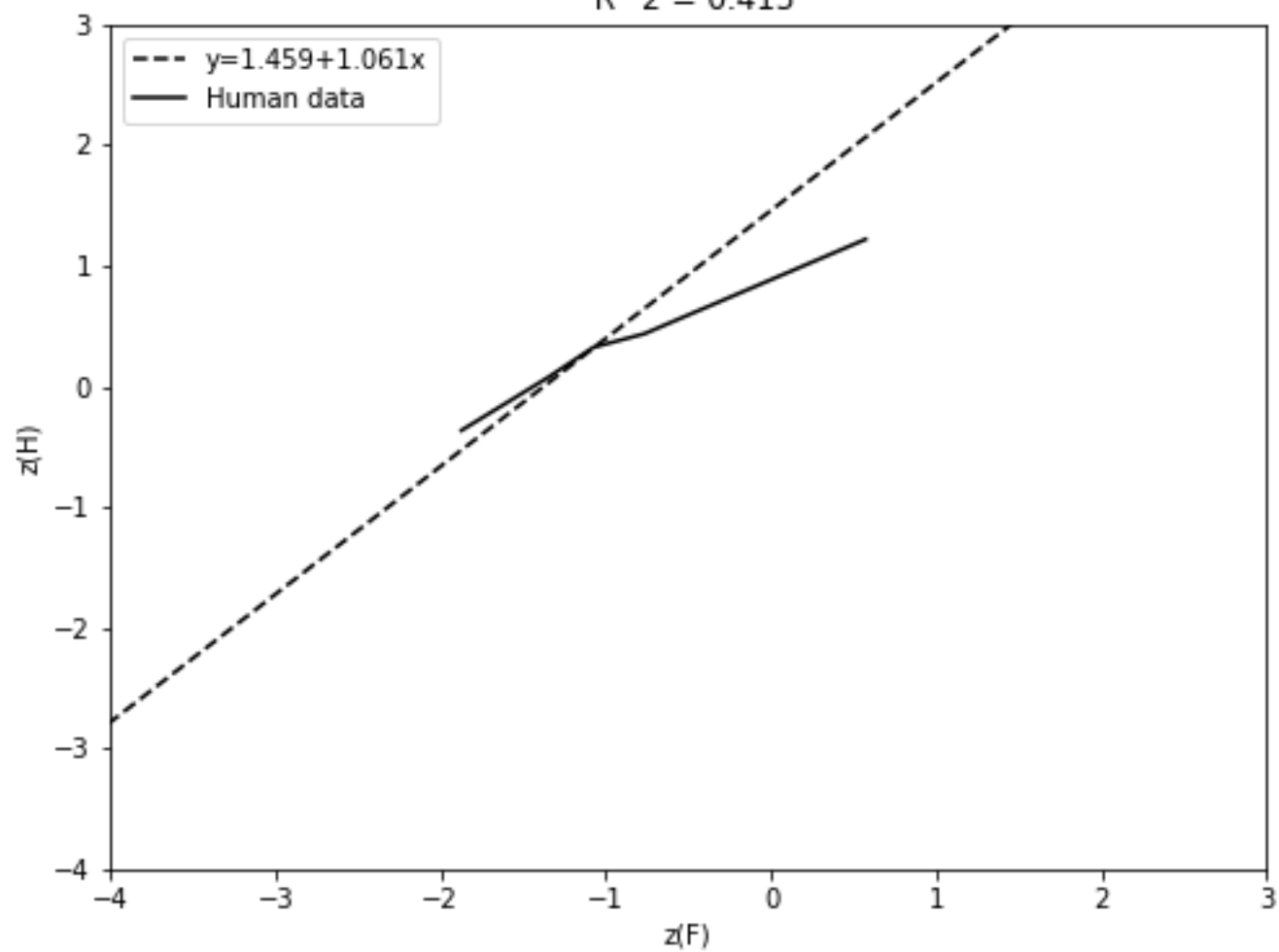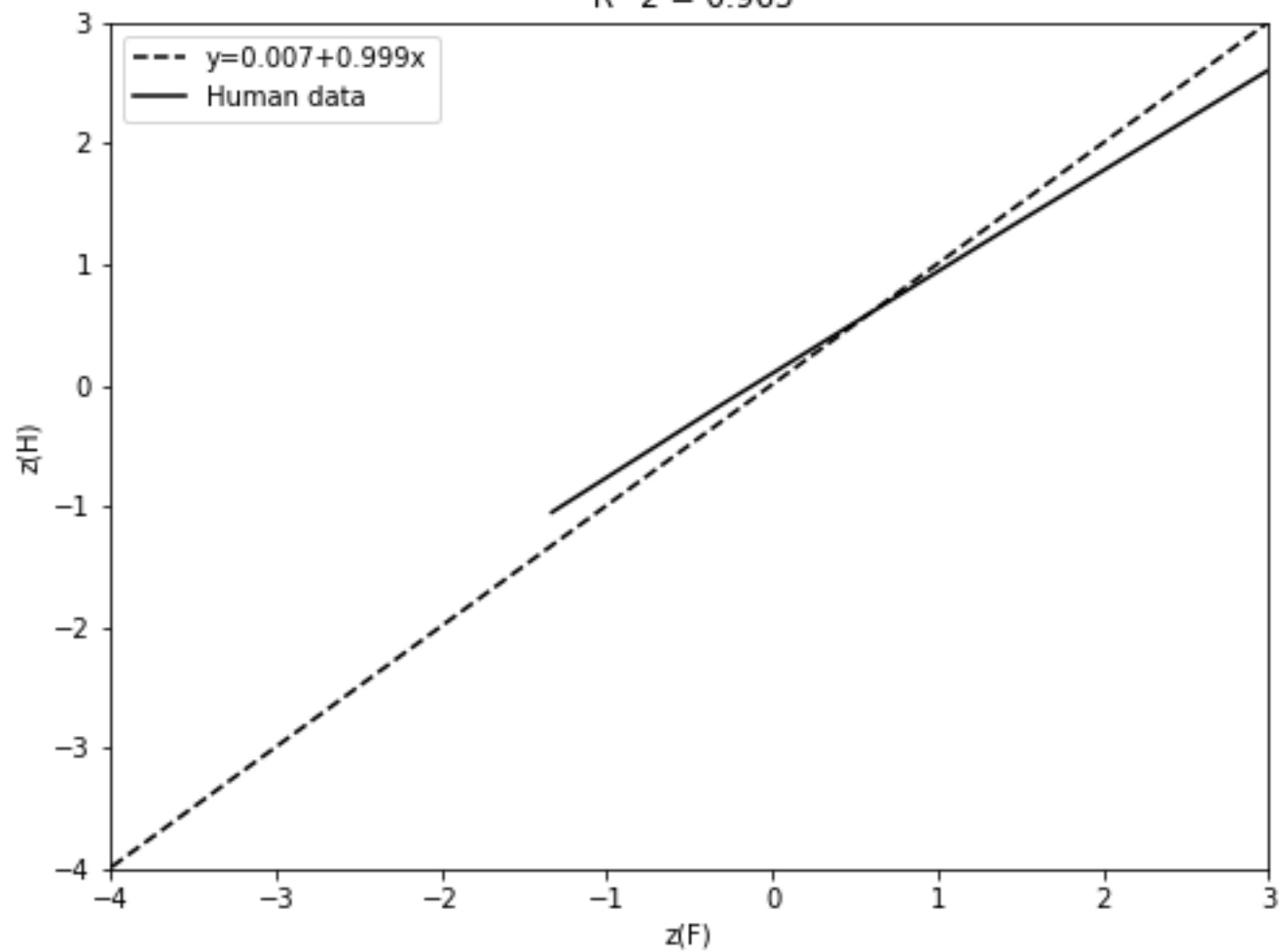R^2 = 0.978
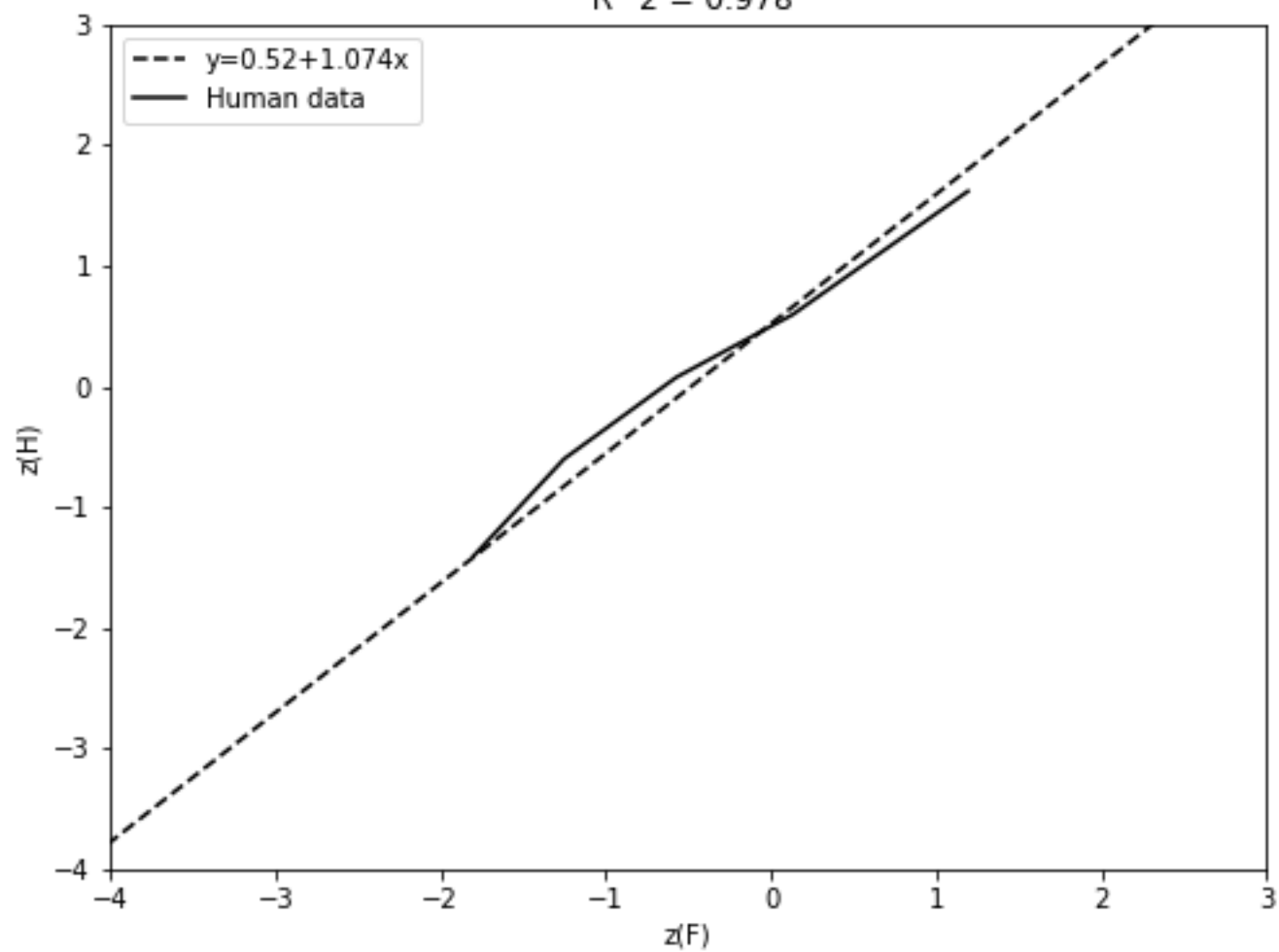
LR1 Subject RSL z-ROC Fitting (d'=2.5)
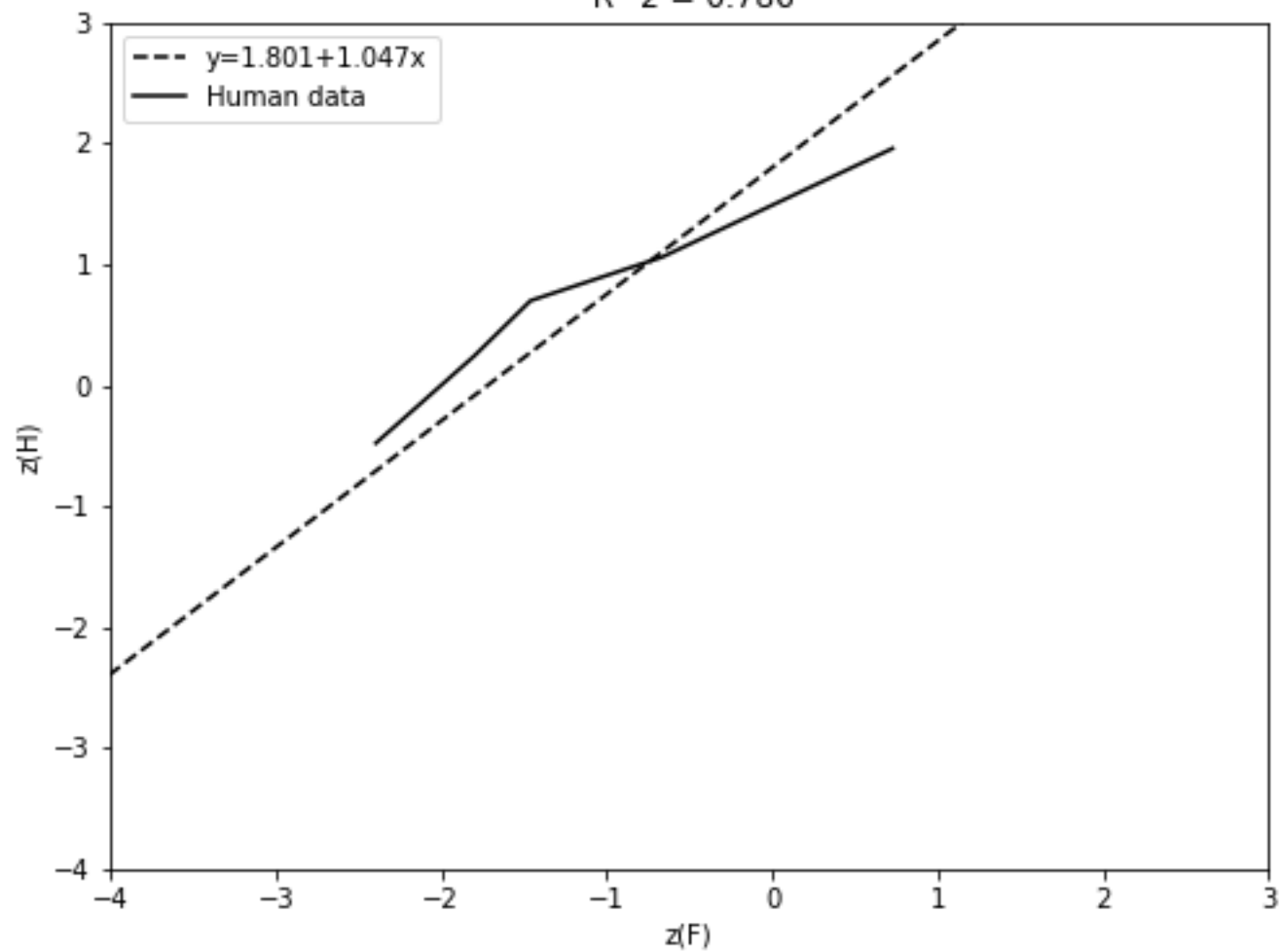R^2 = 0.786

- - - y=1.801+1.047x
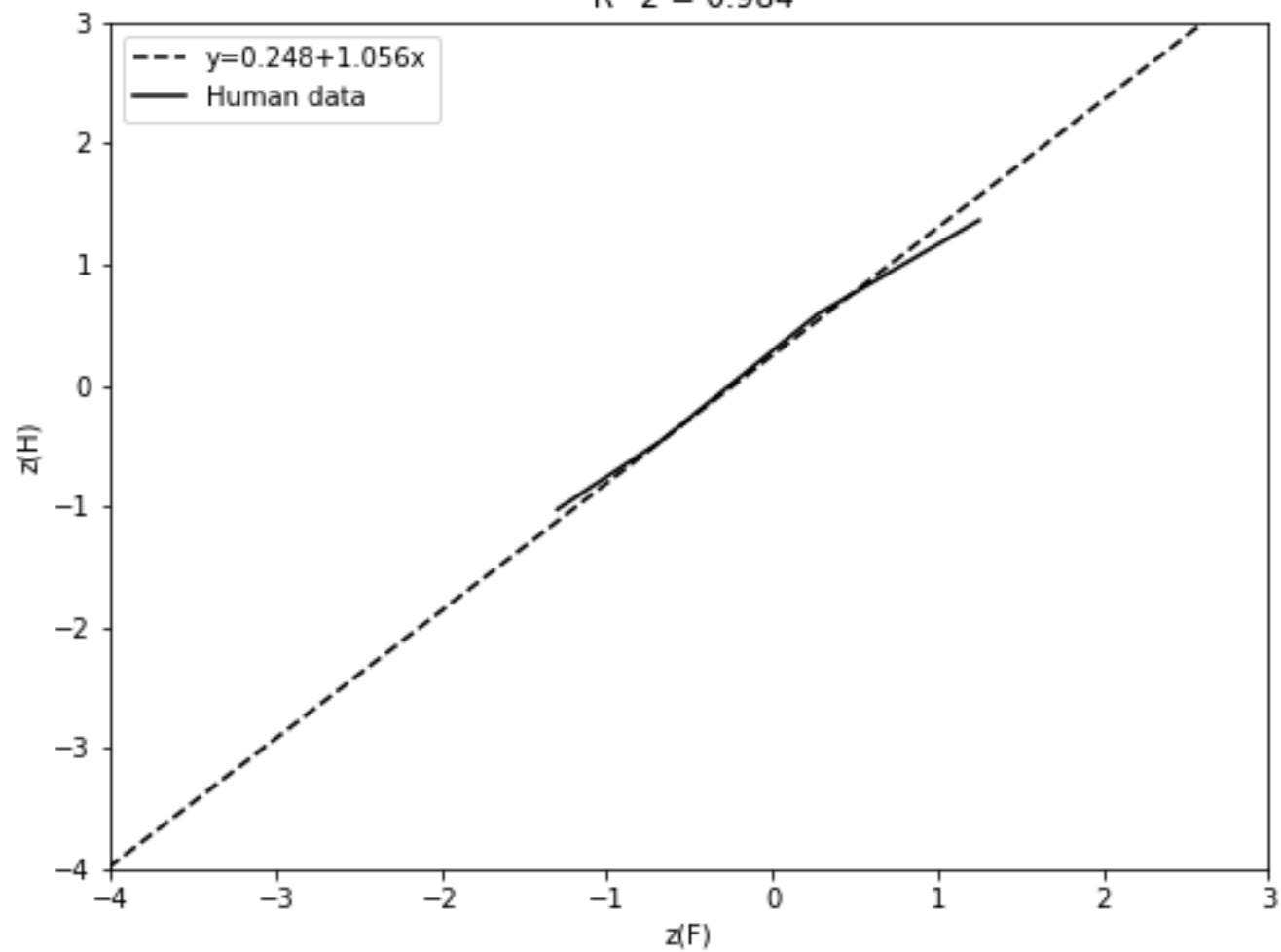——— Human data

z(H)

z(F)

LR1 Subject SJ z-ROC Fitting (d'=1.975)
R^2 = 0.863

- - - y=1.252+1.065x
—— Human data

z(H)

z(F)
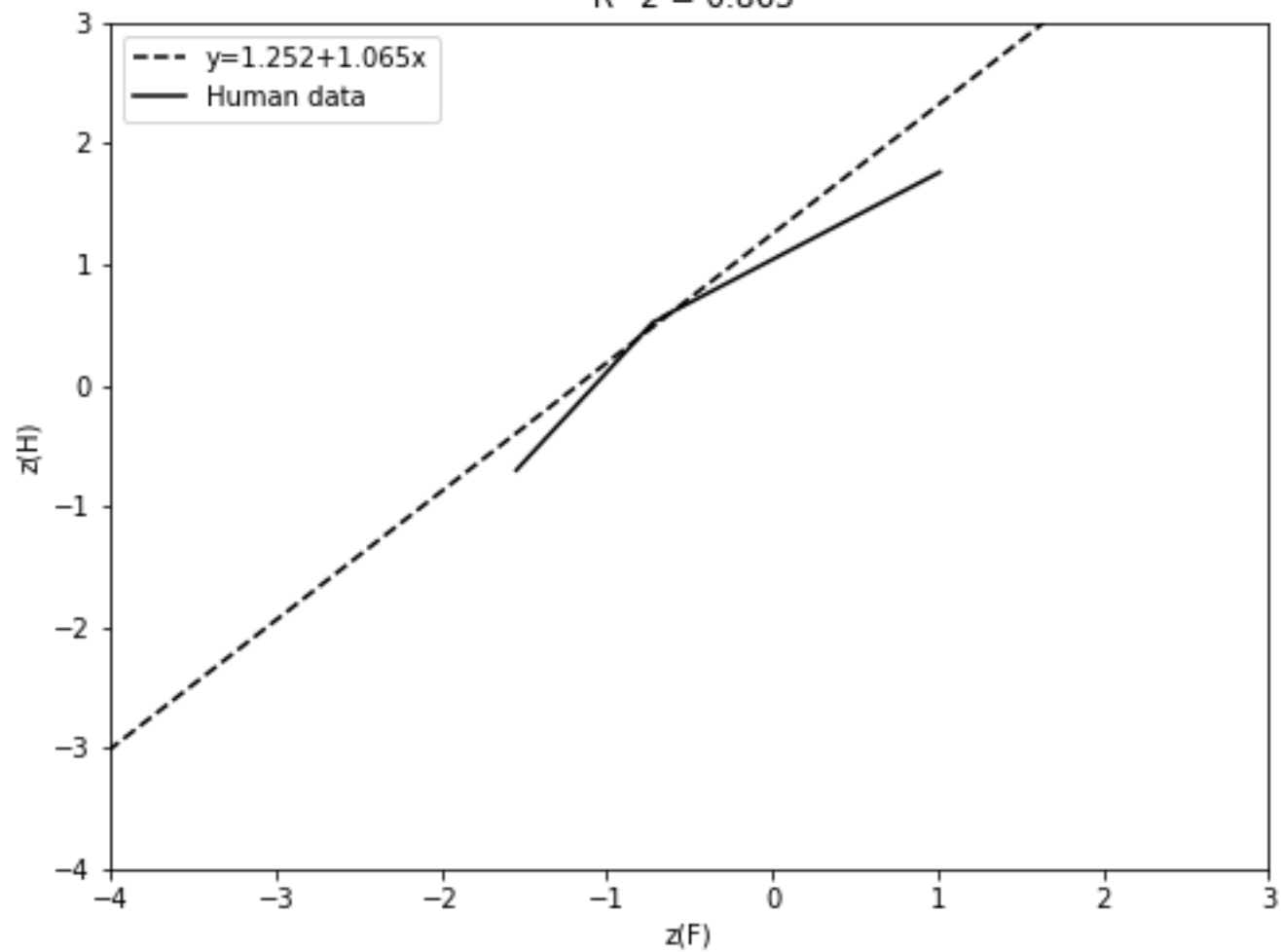
LR1 Subject SJ2 z-ROC Fitting (d'=0.825)
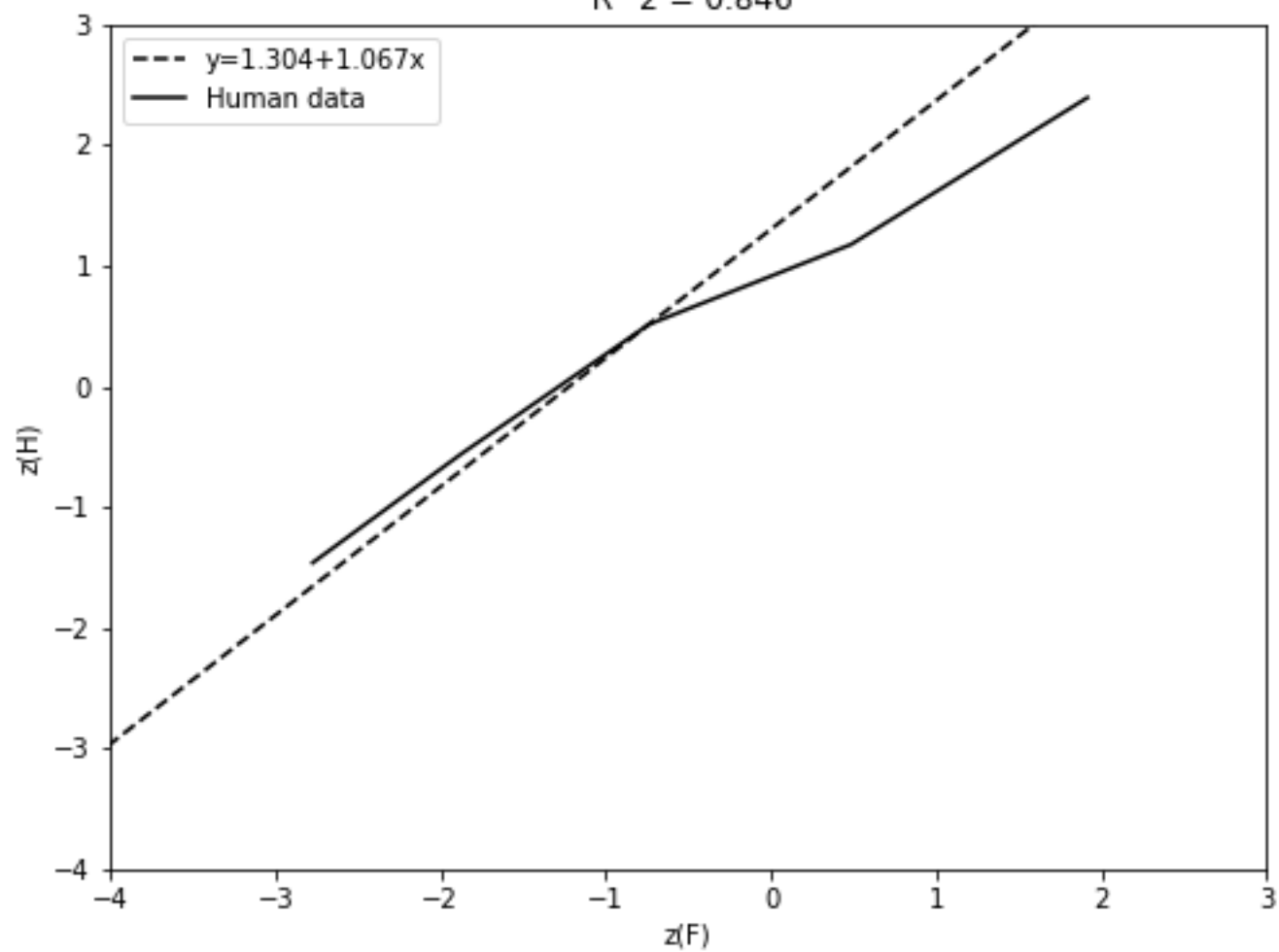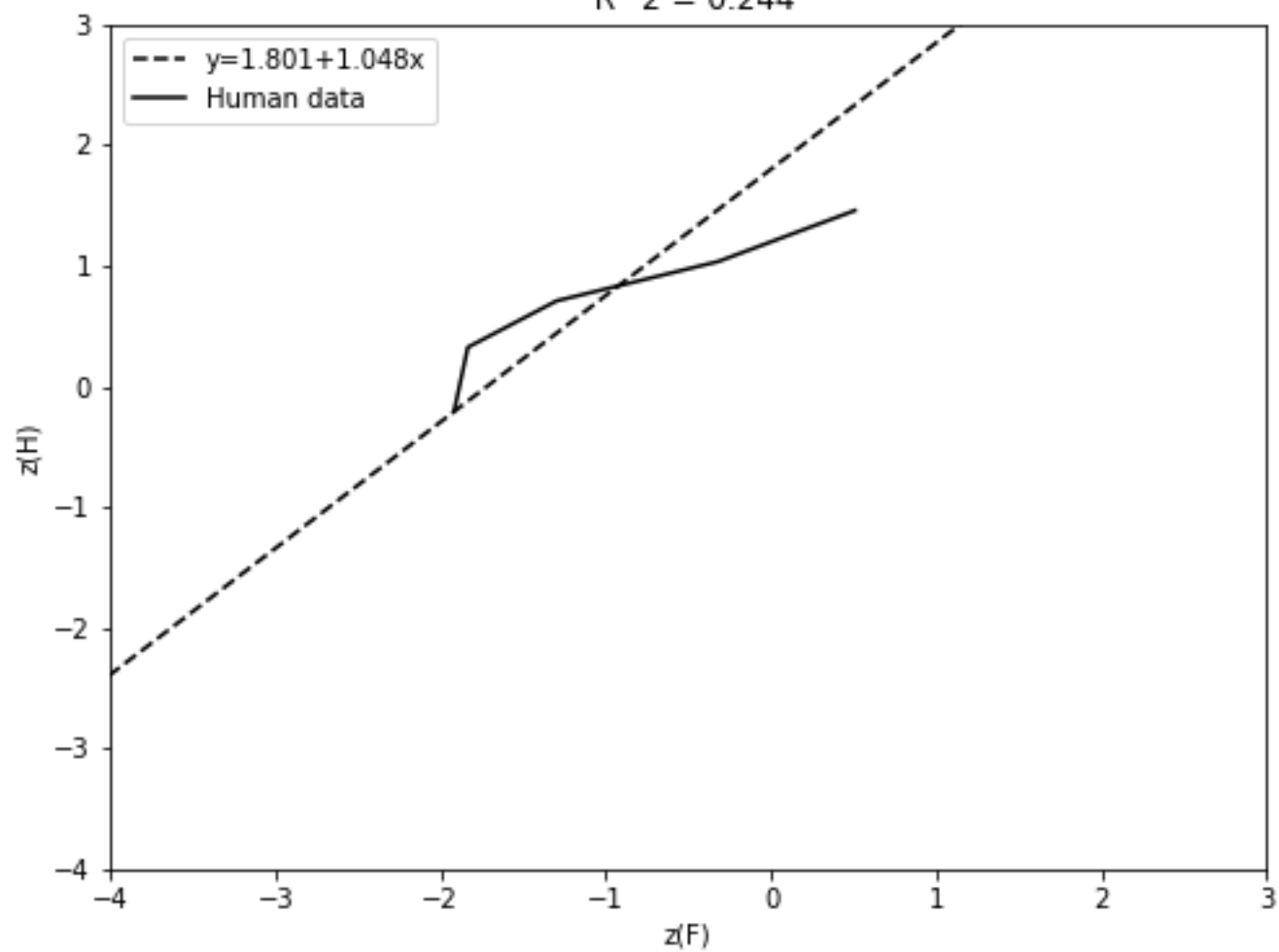R^2 = 0.984

- - - y=0.248+1.056x
—— Human data

LR1 Subject SL z-ROC Fitting (d'=1.05)
R^2 = 0.933
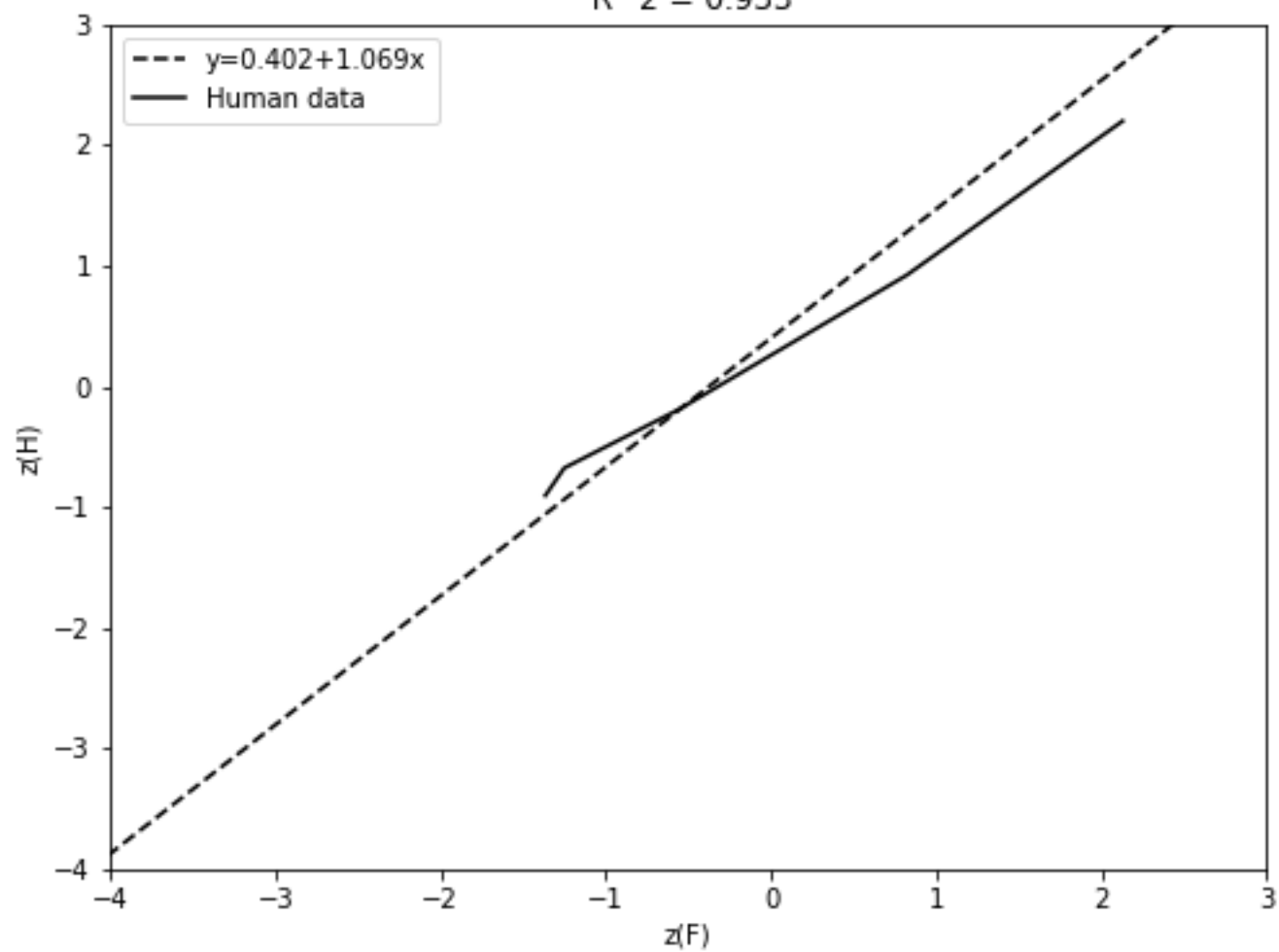
LR1 Subject SXQ z-ROC Fitting (d'=2.025)
R^2 = 0.846

- - - y=1.304+1.067x
—— Human data

LR1 Subject SYB z-ROC Fitting (d'=2.5)
R^2 = 0.244

- - - y=1.801+1.048x
—— Human data

z(H)

z(F)

LR1 Subject SZJ z-ROC Fitting (Explained by LR1) (d'=0.825)
R^2 = 0.997

Legend:
- - - y=0.248+1.057x
—— Human data

z(H) (y-axis)
z(F) (x-axis)
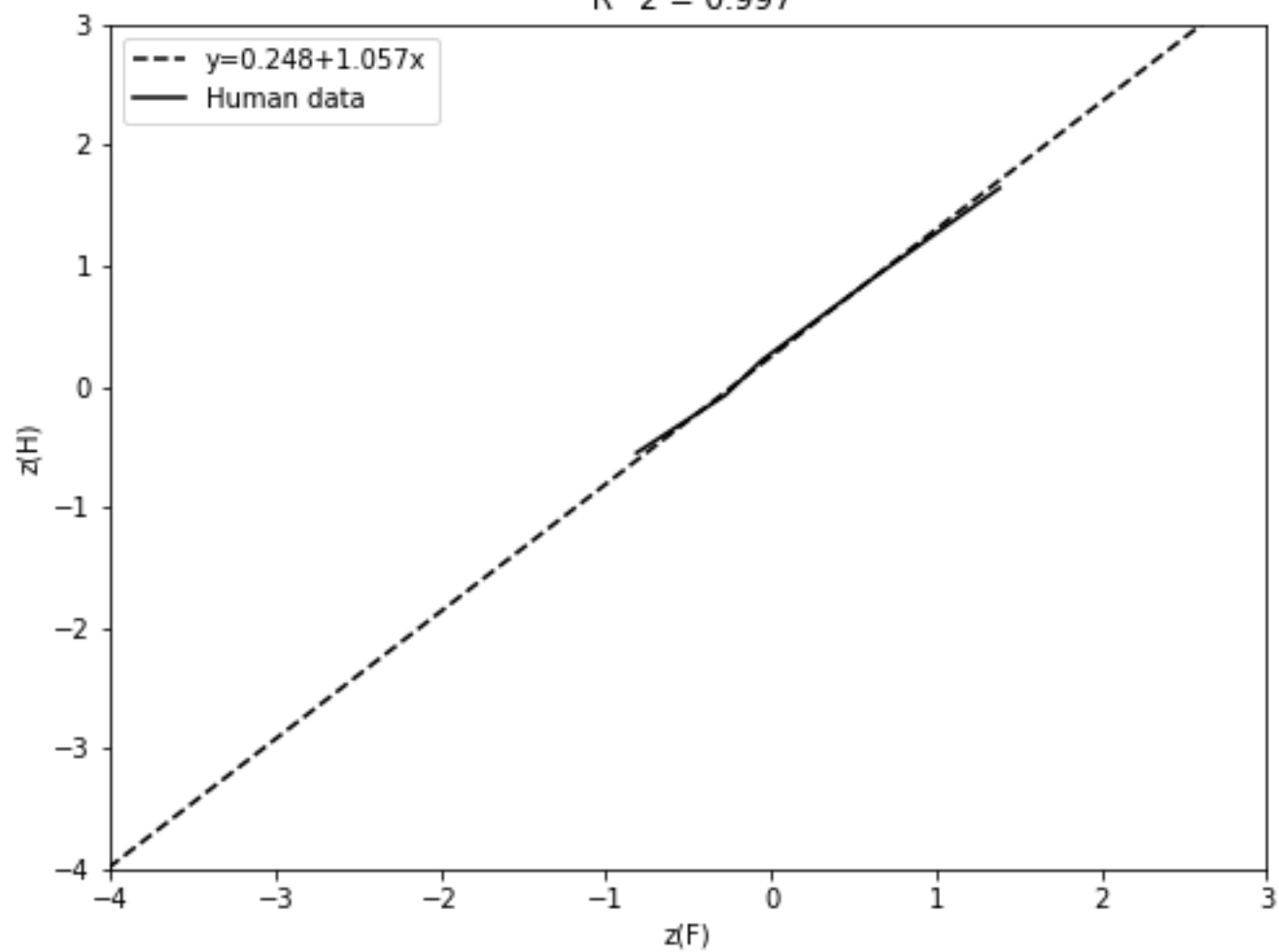
LR1 Subject TCD z-ROC Fitting (d'=0.925)
R^2 = 0.945

- - - y=0.314+1.061x
—— Human data

z(H)

z(F)
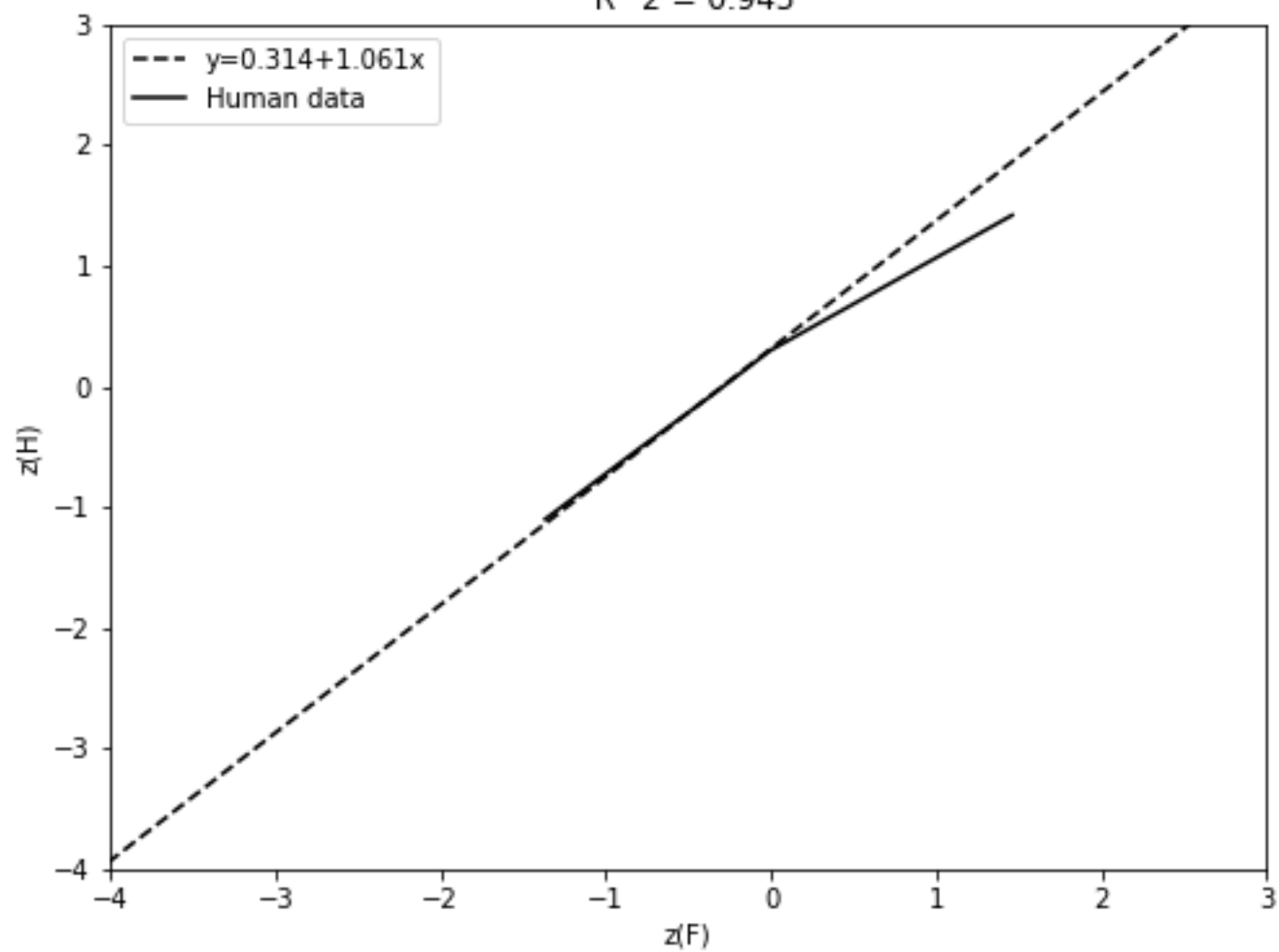
LR1 Subject WJ z-ROC Fitting (d'=2.025)
R^2 = 0.972

- - - y=1.303+1.065x
—— Human data
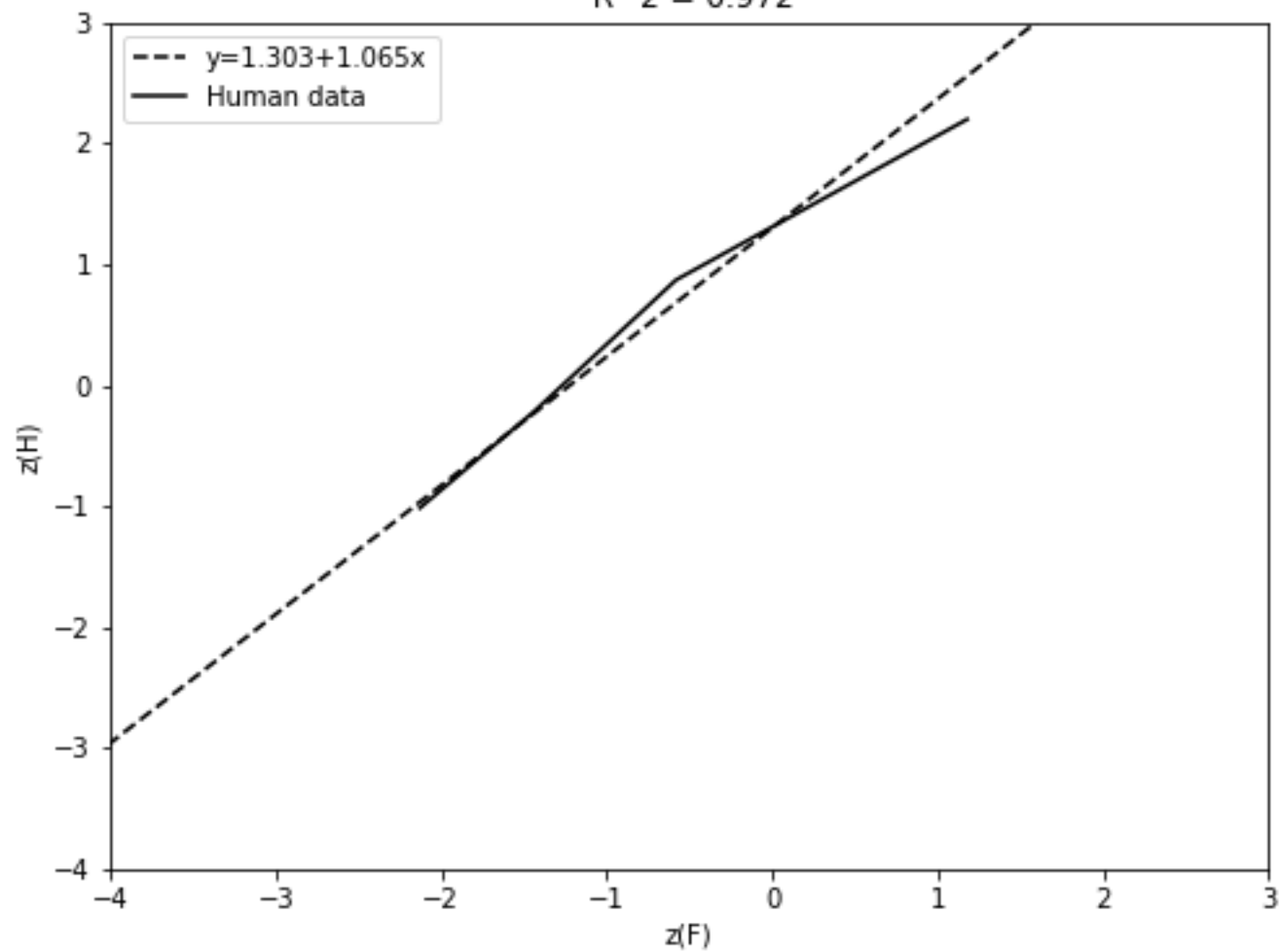
LR1 Subject WY z-ROC Fitting (d'=2.5)
R^2 = 0.717

- - - y=1.801+1.047x
—— Human data

z(H)

z(F)
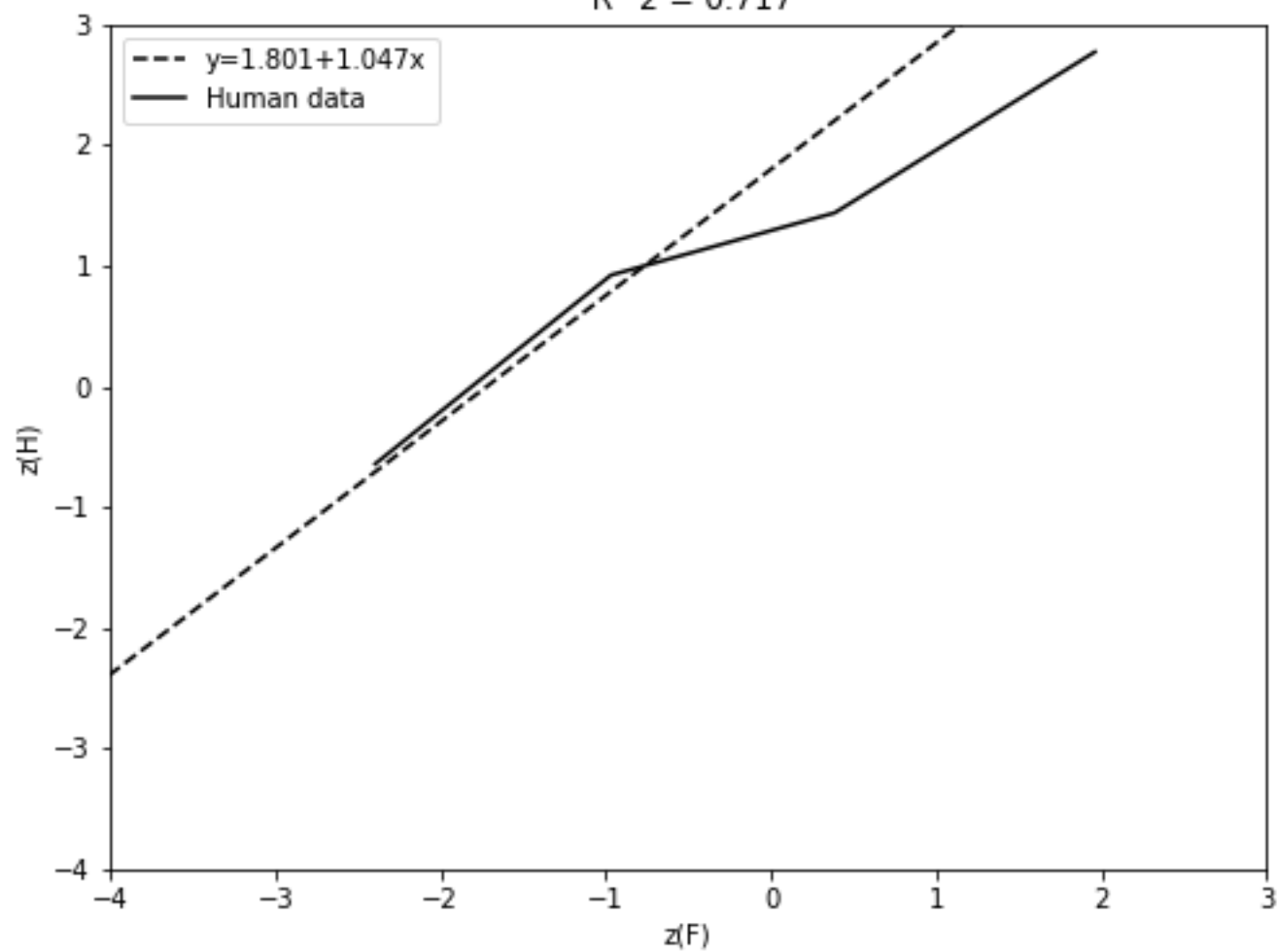
LR1 Subject WYX z-ROC Fitting (Explained by LR1) (d'=0.25)
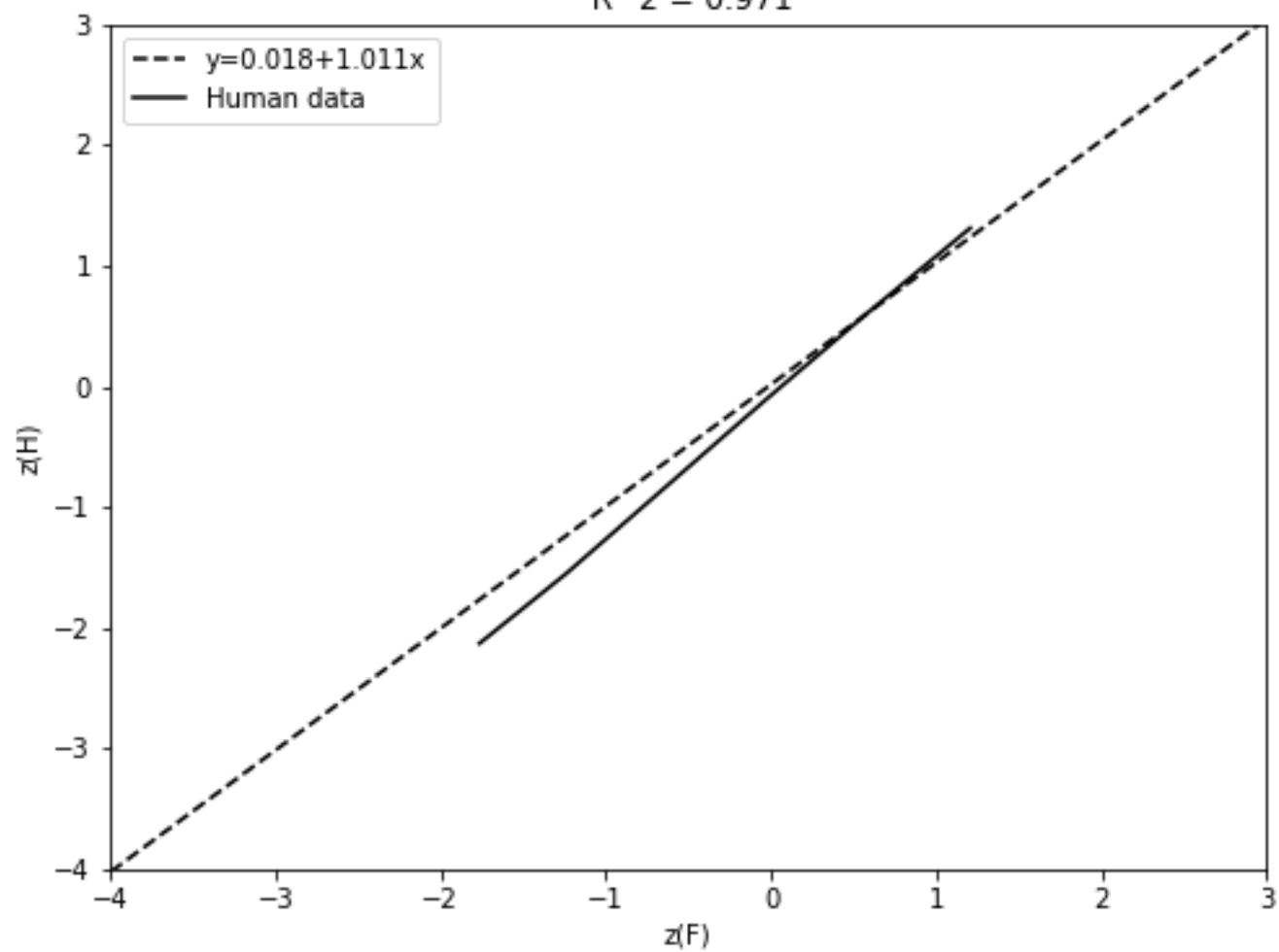$R^2 = 0.971$

LR1 Subject XBJ z-ROC Fitting (d'=0.975)
R^2 = 0.97

- - - y=0.349+1.064x
—— Human data
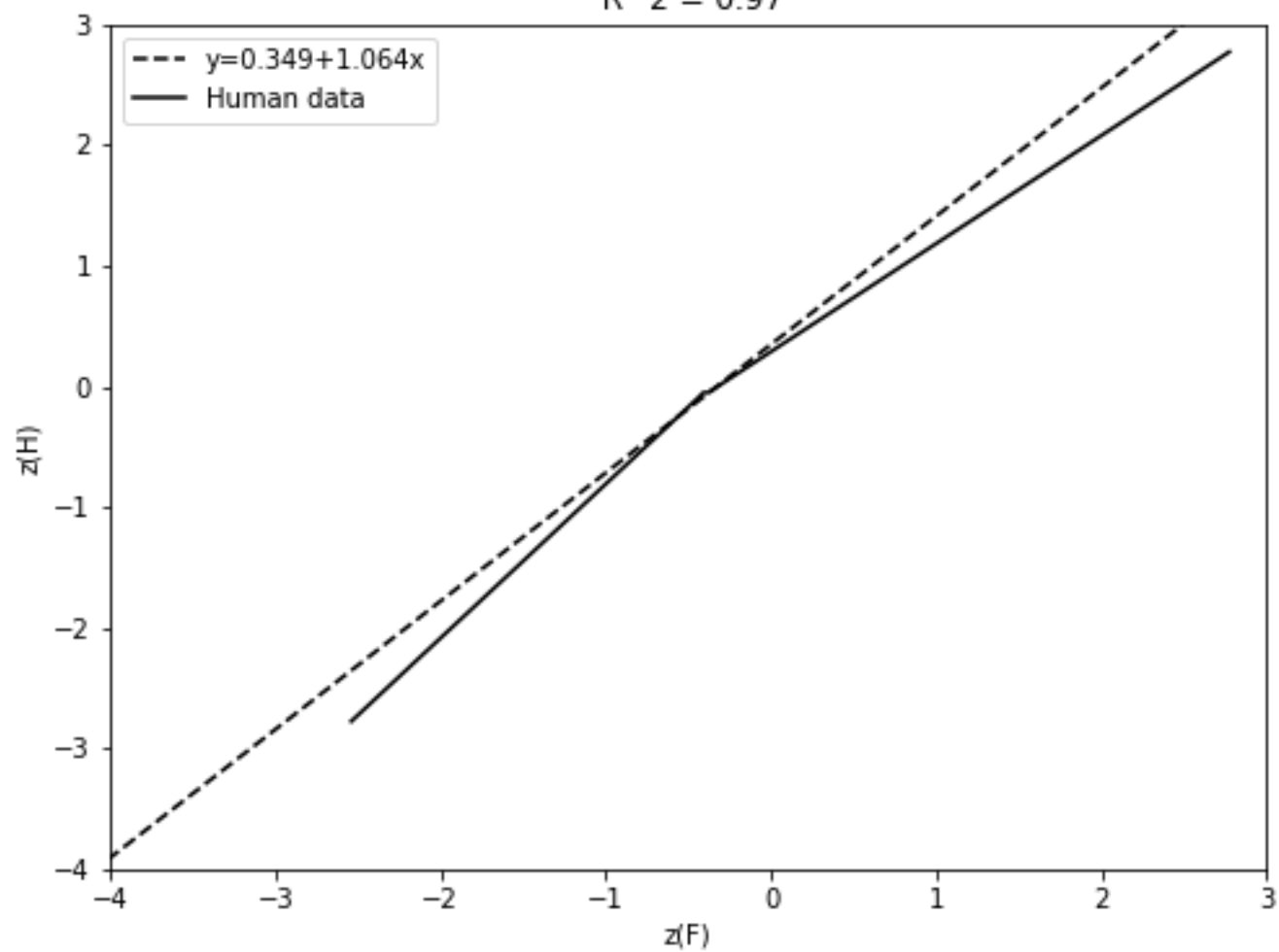
LR1 Subject XBJ2 z-ROC Fitting (d'=1.225)
R^2 = 0.942

- - - y=0.54+1.075x
—— Human data

LR1 Subject YCX z-ROC Fitting (d'=0.4)
R^2 = 0.911

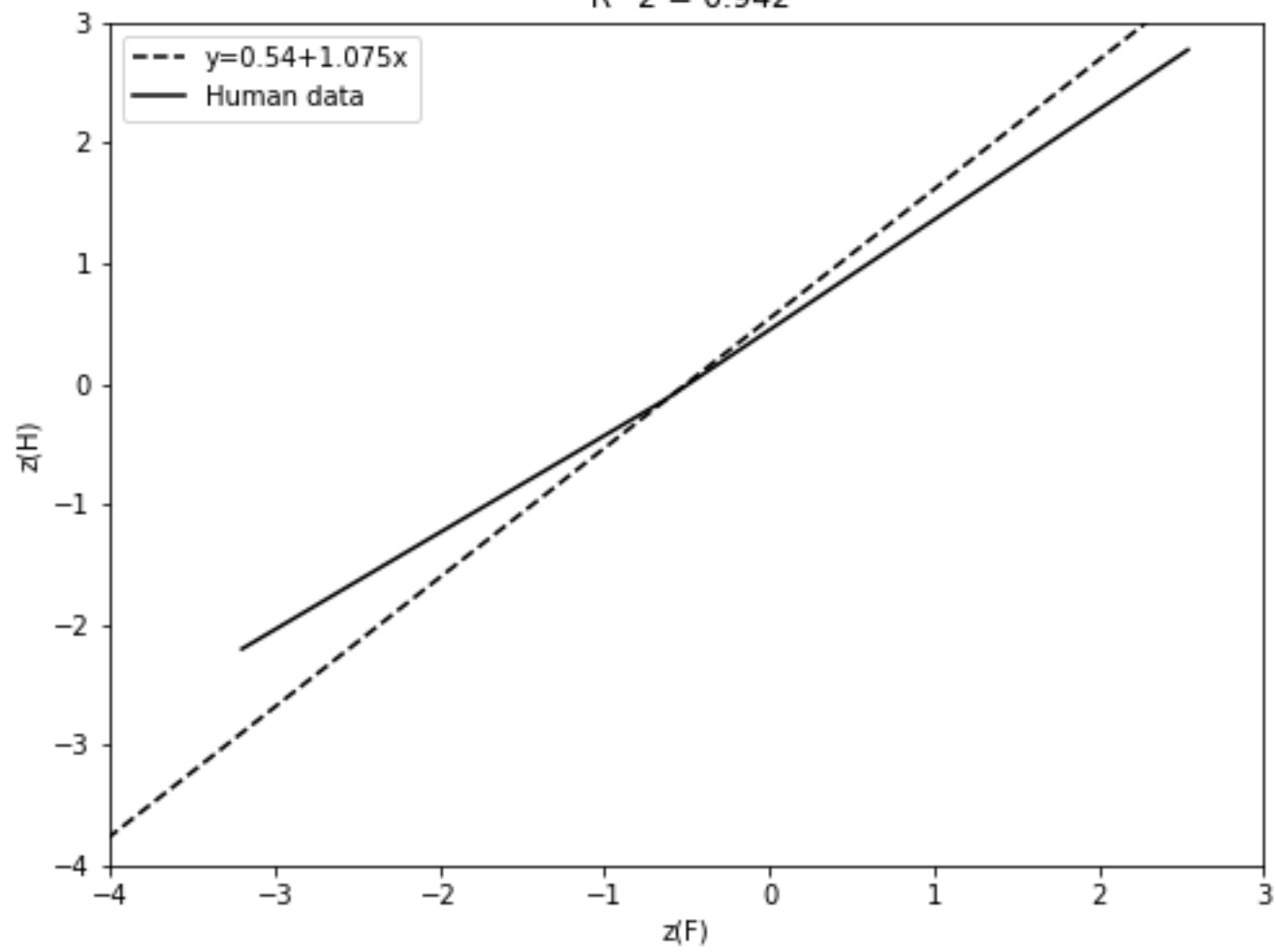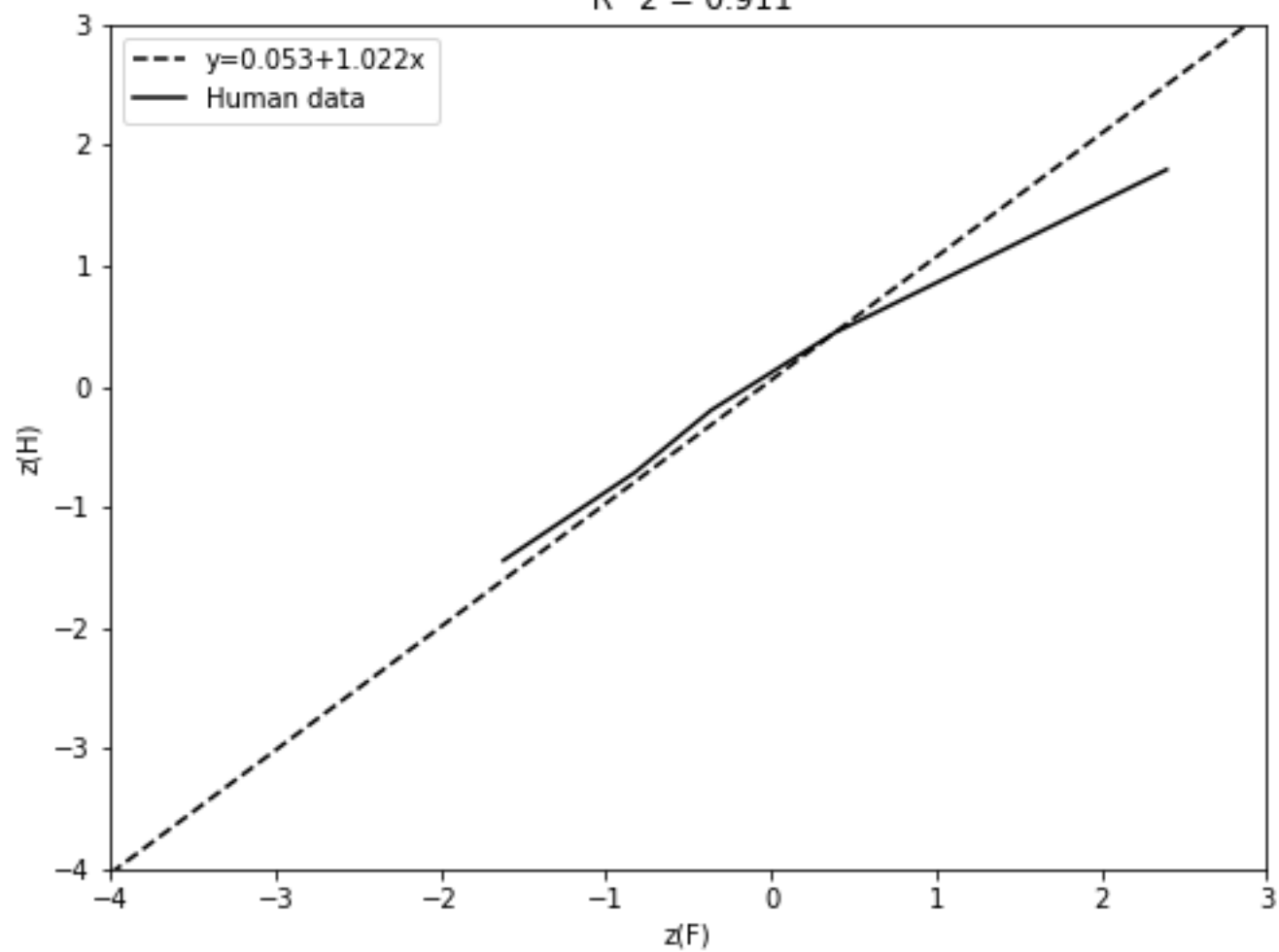LR1 Subject YJC z-ROC Fitting (d'=0.675)
R^2 = 0.998

- - - y=0.164+1.045x
—— Human data
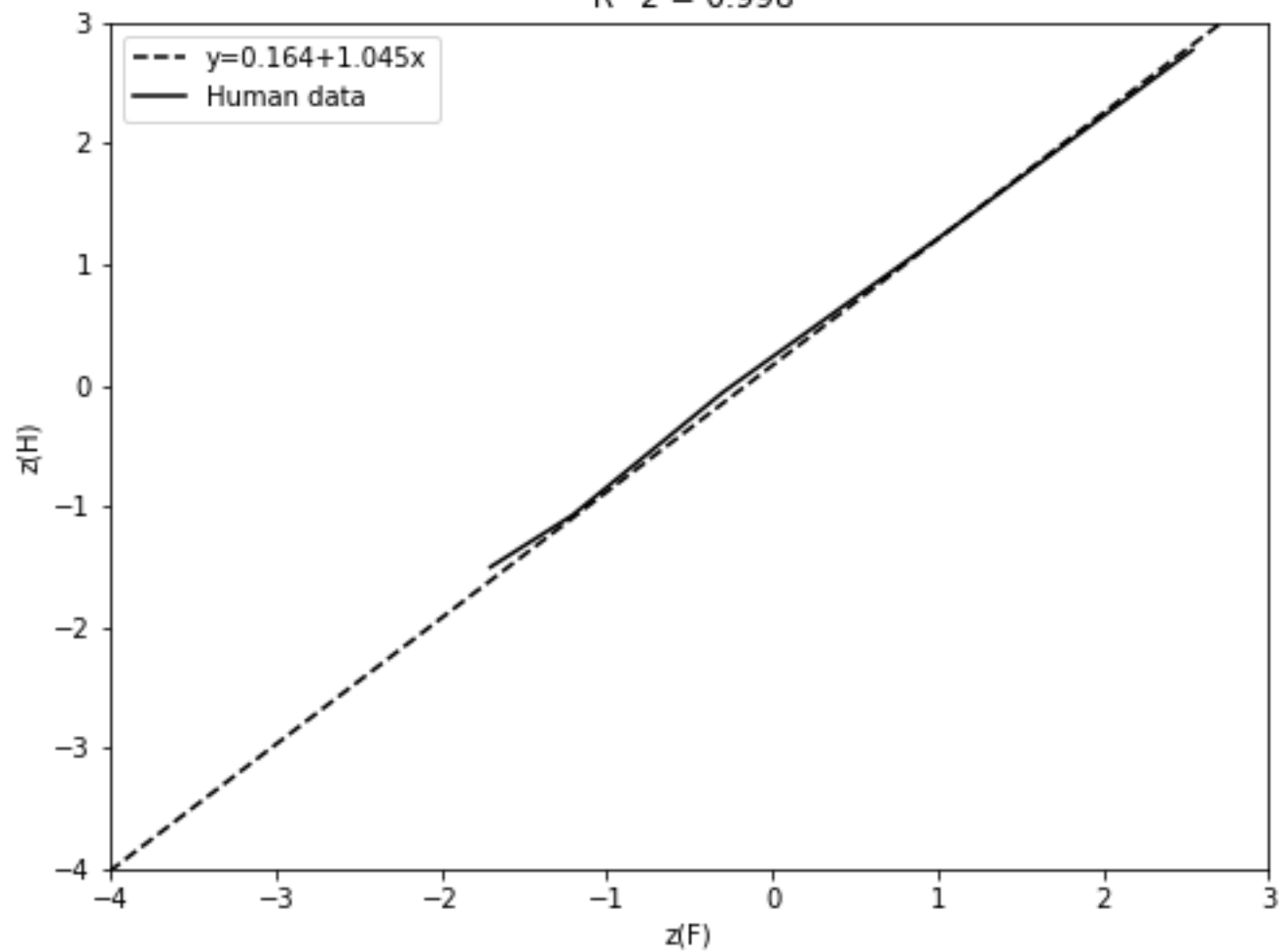
LR1 Subject YJX z-ROC Fitting (d'=2.25)
R^2 = 0.743
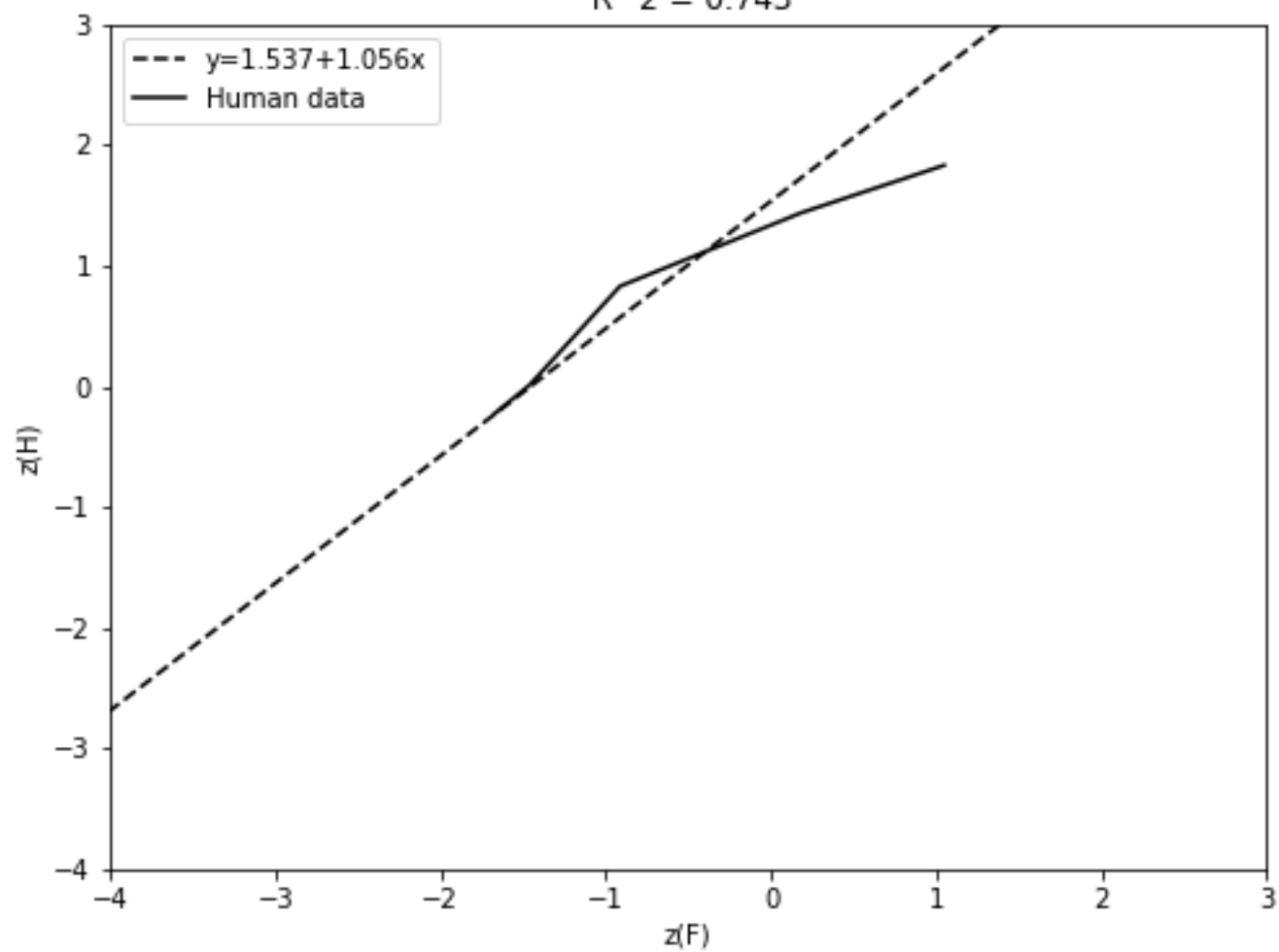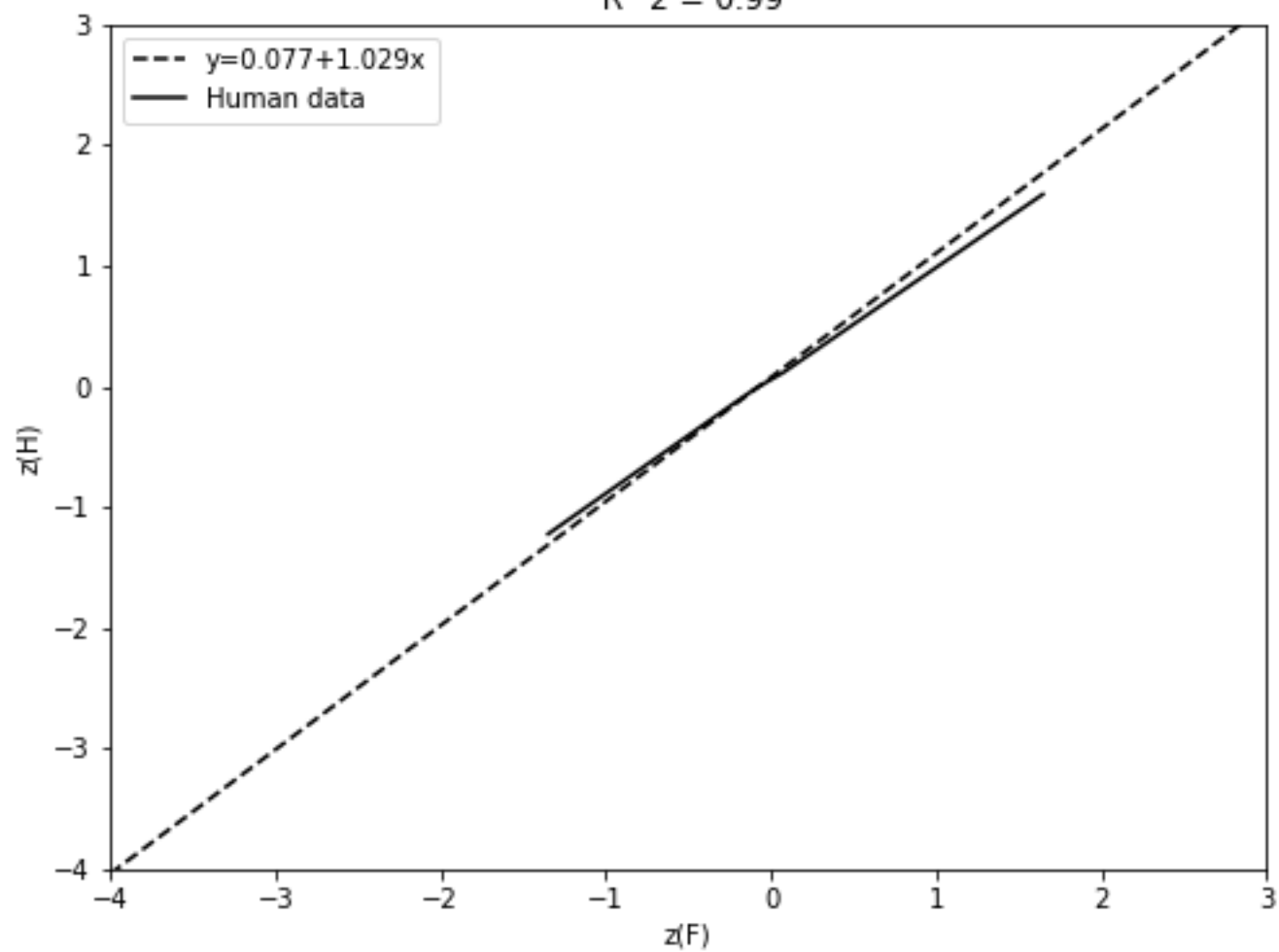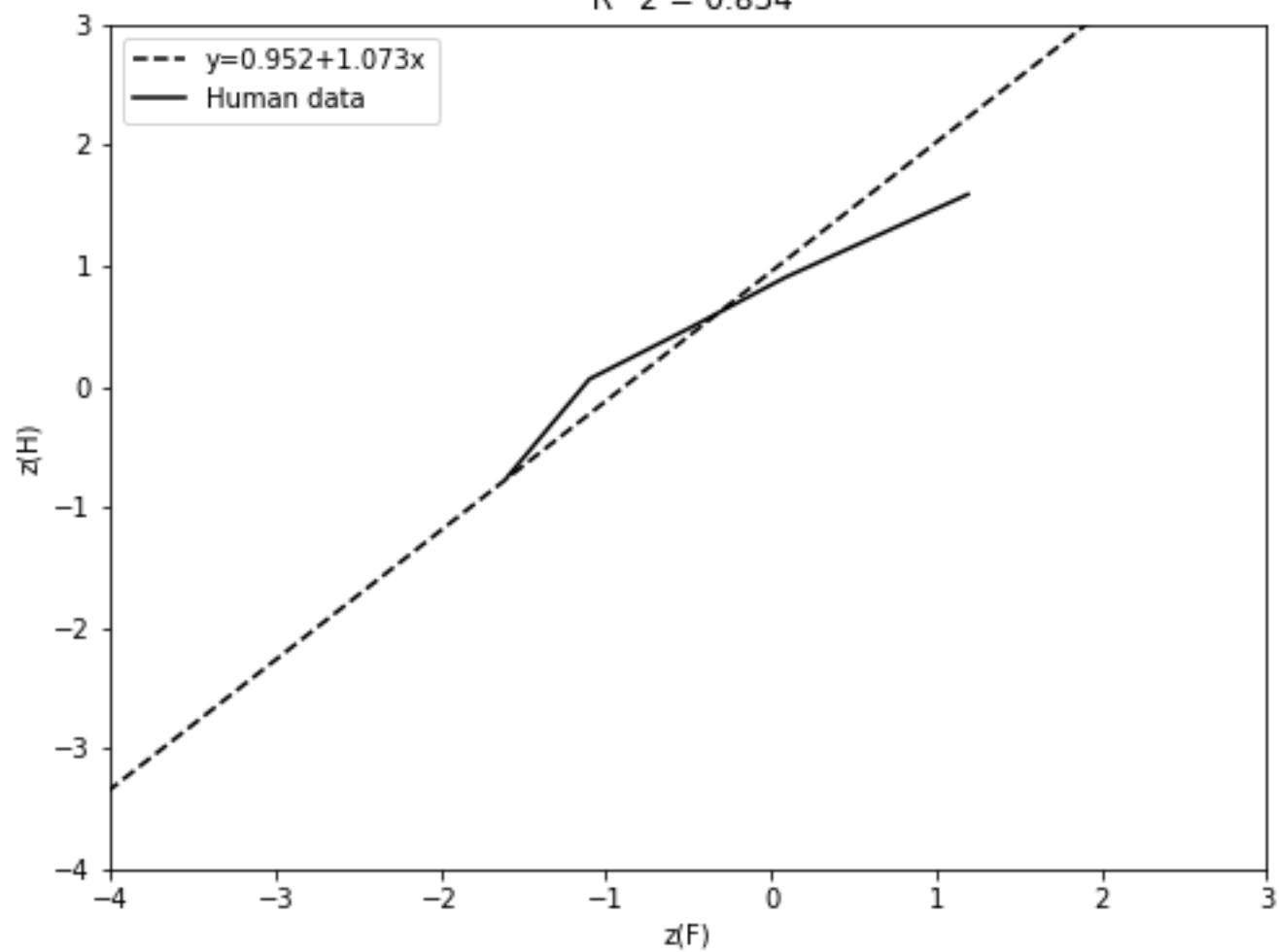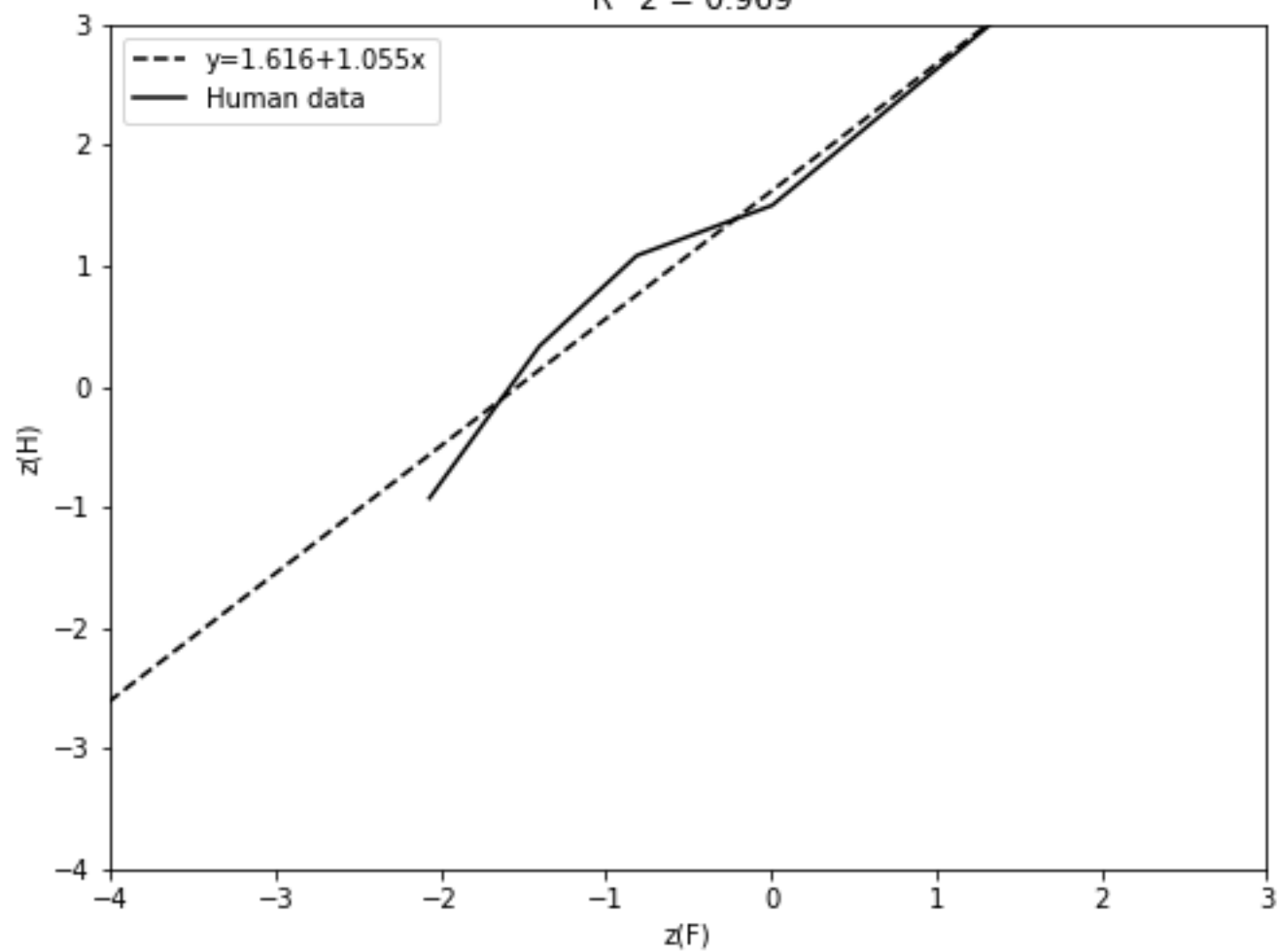
LR1 Subject YJZ z-ROC Fitting (d'=0.475)
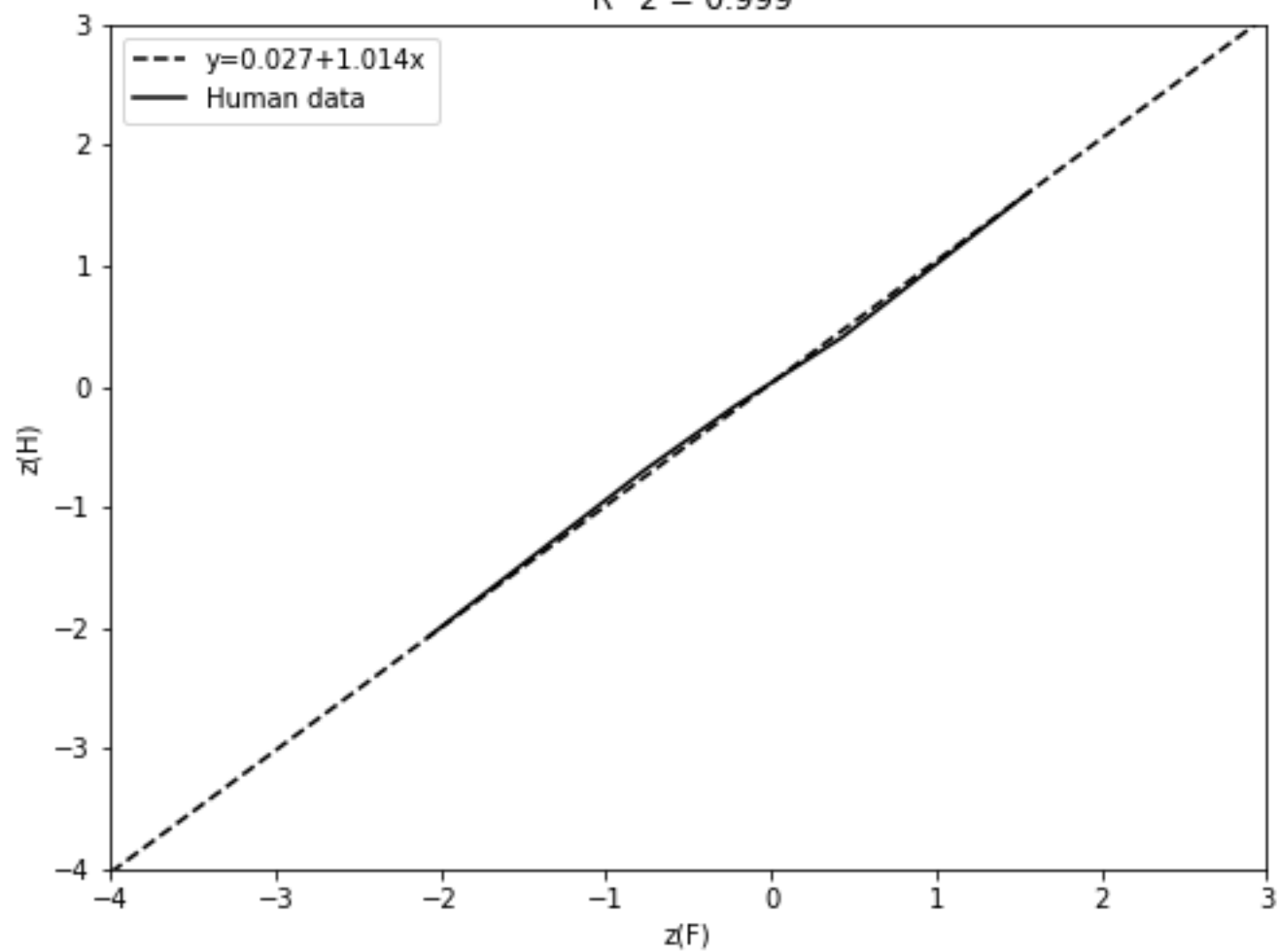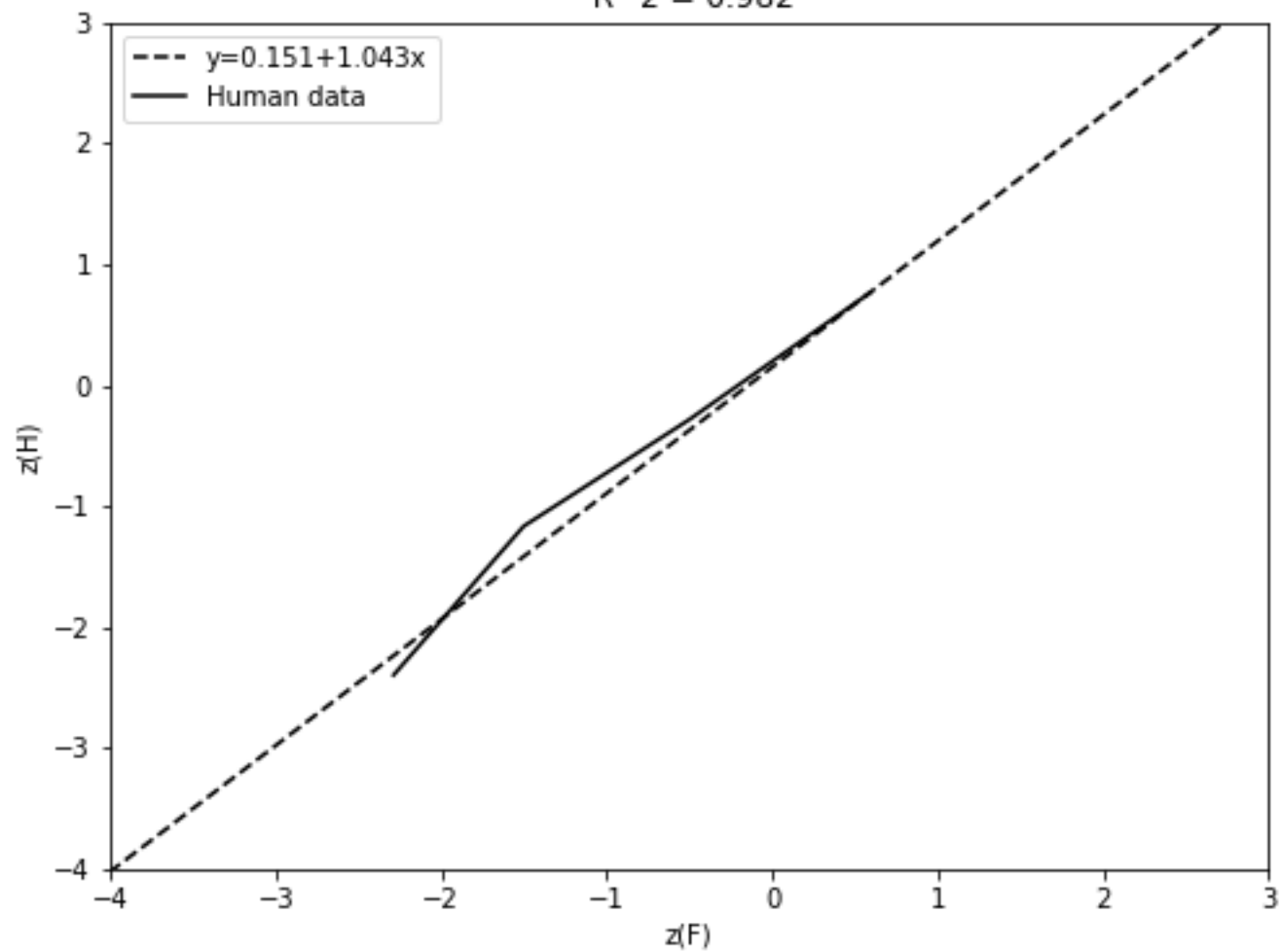R^2 = 0.99

LR1 Subject YPL z-ROC Fitting (d'=1.675)
R^2 = 0.834

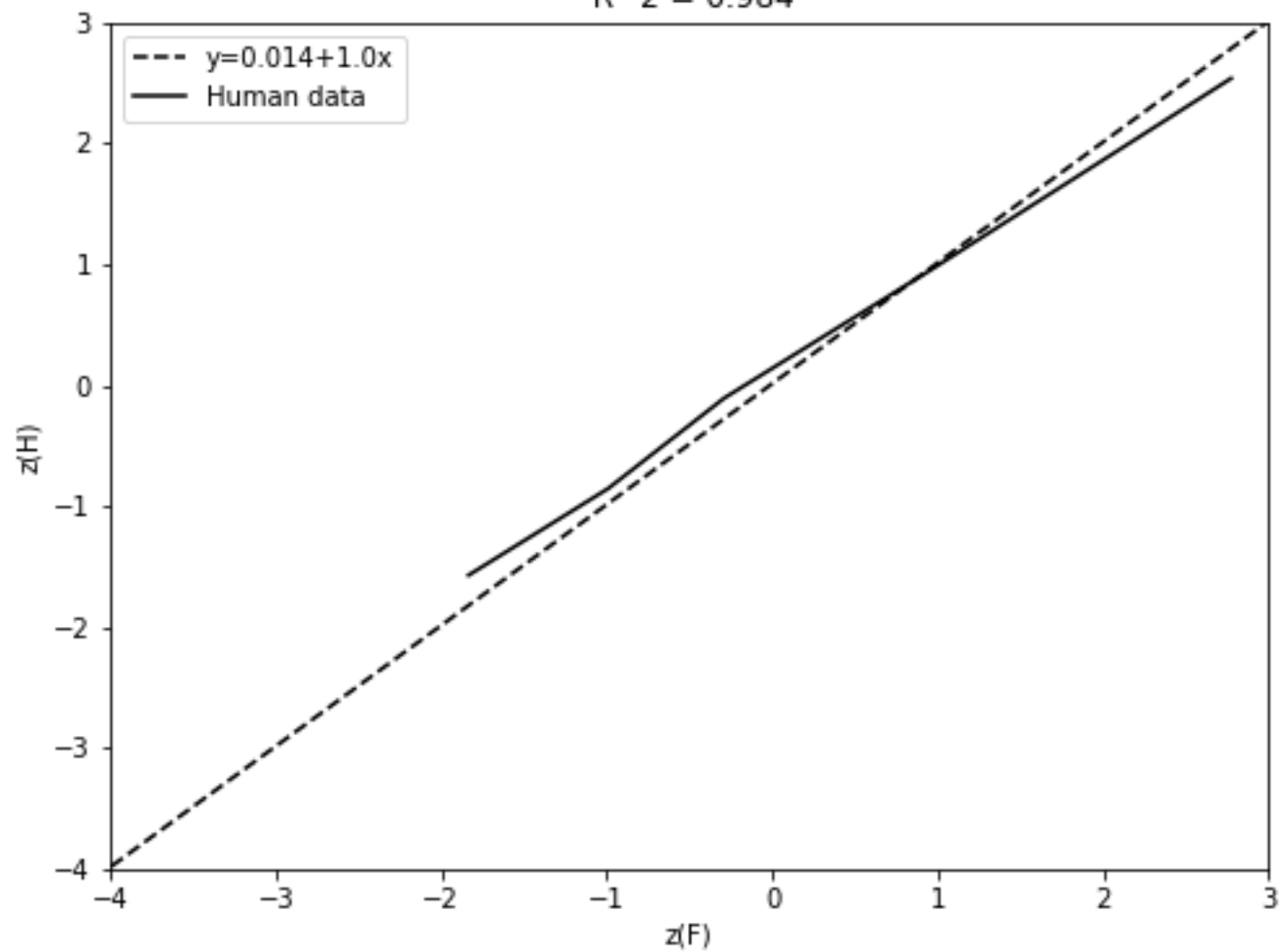LR1 Subject ZBY z-ROC Fitting (Explained by LR1) (d'=2.325)
R^2 = 0.969

LR1 Subject ZJ z-ROC Fitting (Explained by LR1) (d'=0.3)
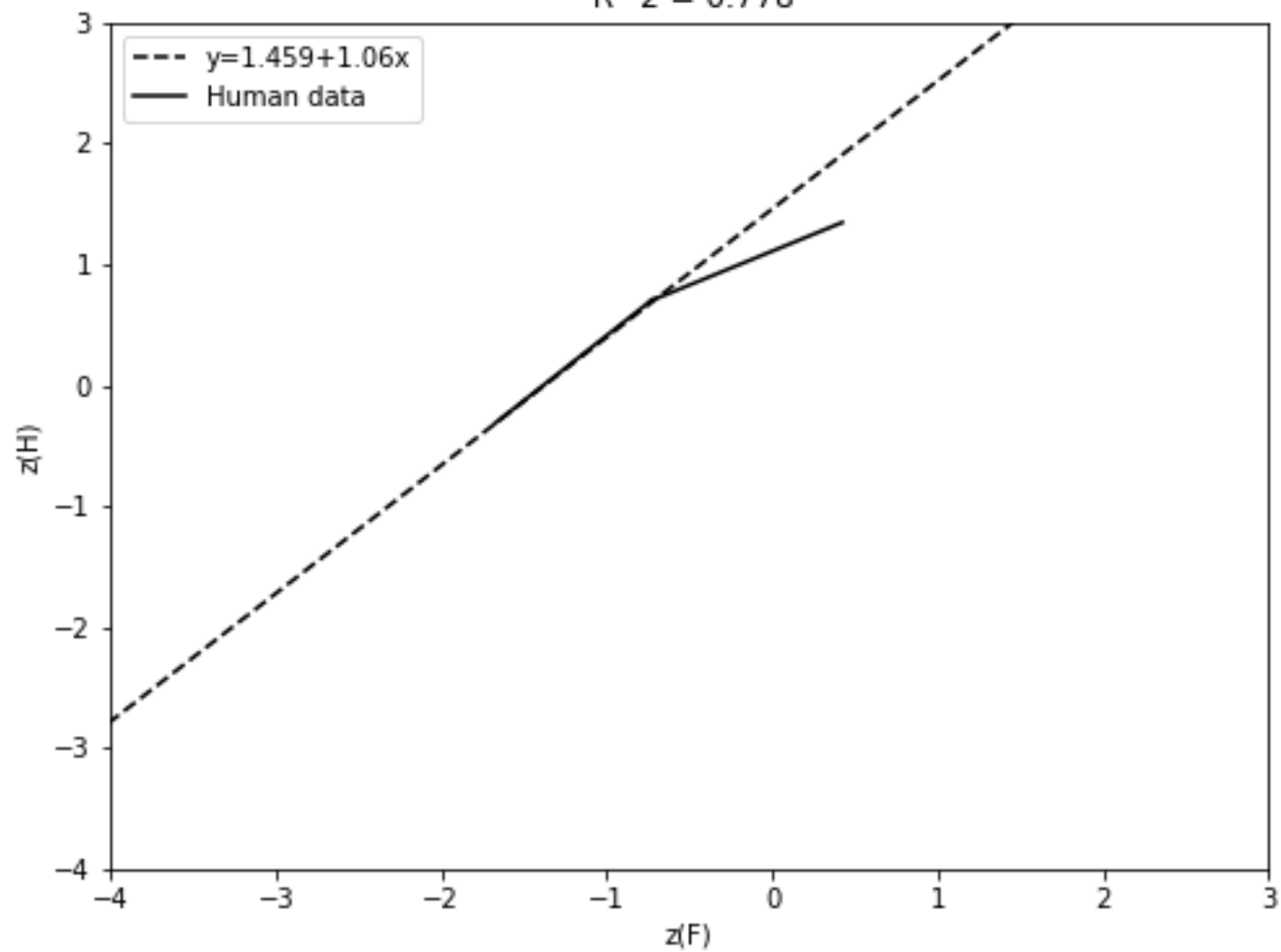R^2 = 0.999

- - - y=0.027+1.014x
——— Human data

LR1 Subject ZJT z-ROC Fitting (d'=0.65)
R^2 = 0.982

LR1 Subject ZLK z-ROC Fitting (d'=0.125)
R^2 = 0.984

Legend:
- - - y=0.014+1.0x
—— Human data

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

LR1 Subject ZM z-ROC Fitting (d'=2.175)
R^2 = 0.778

- - - y=1.459+1.06x
—— Human data

LR1 Subject ZQT z-ROC Fitting (d'=1.225)
R^2 = 0.903

- - - y=0.54+1.076x
—— Human data

z(H)

z(F)
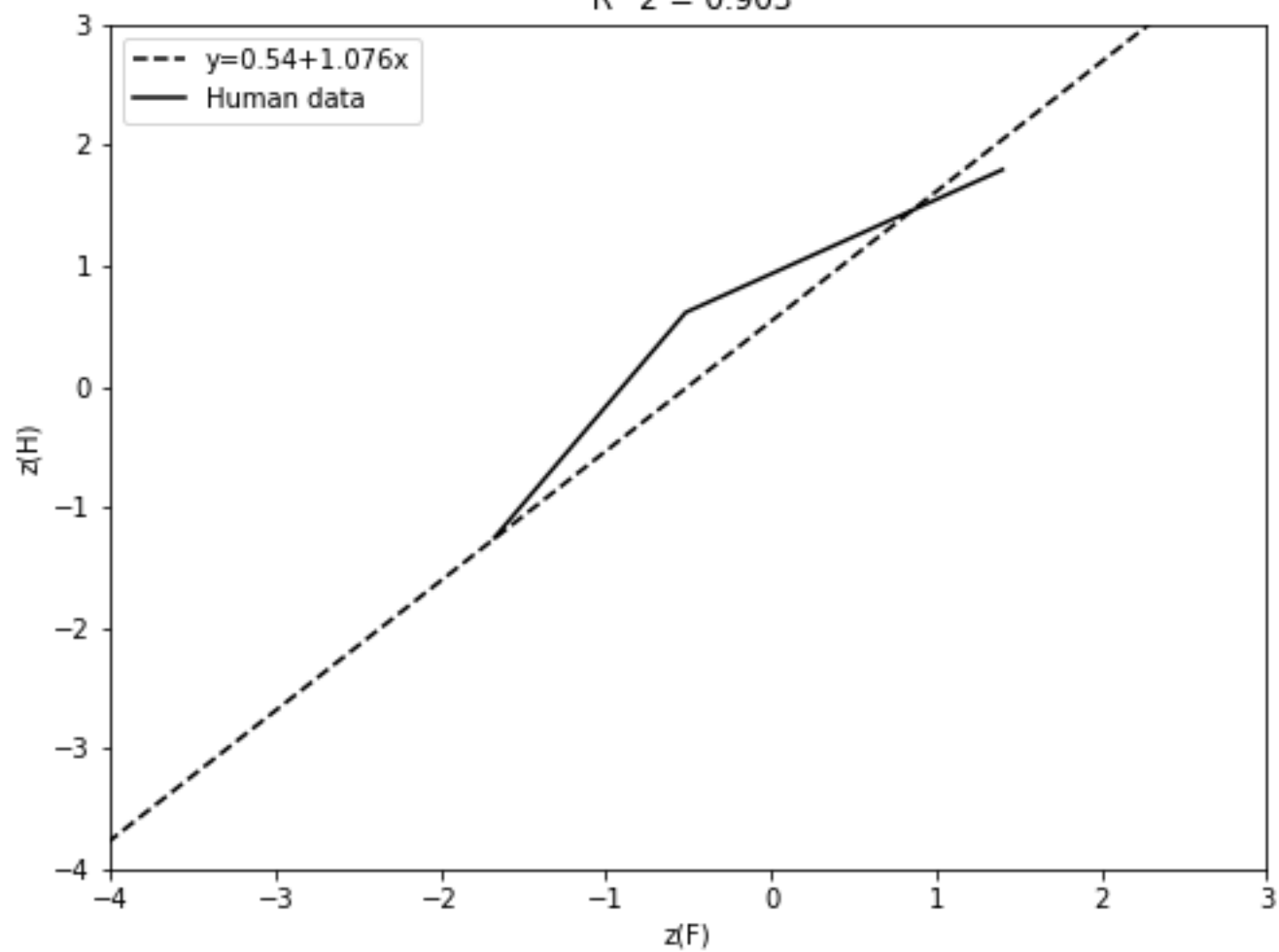
LR1 Subject ZT z-ROC Fitting (d'=2.05)
R^2 = 0.689

y=1.329+1.065x
Human data

z(F)

z(H)
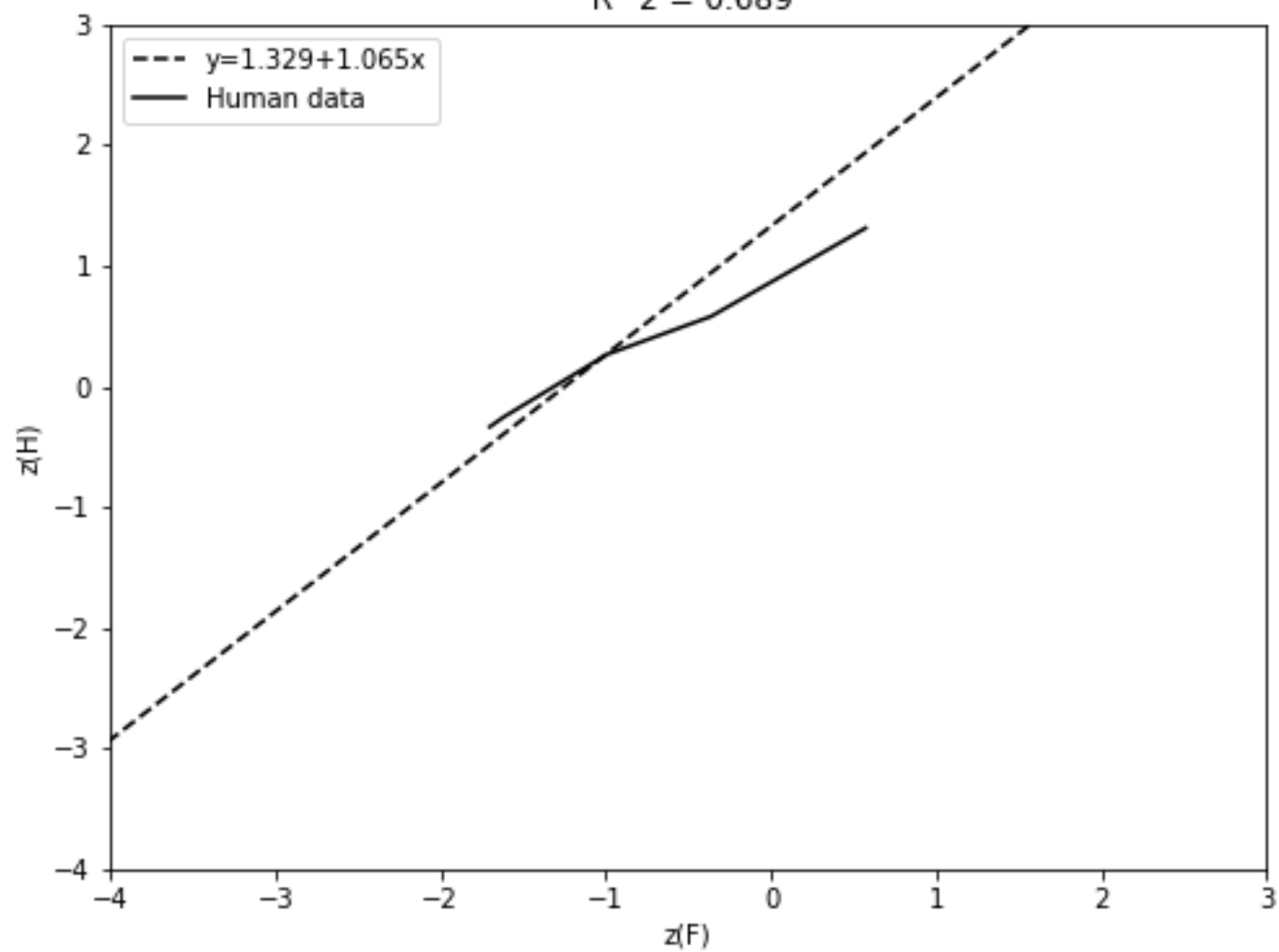
LR1 Subject ZXL z-ROC Fitting (d'=1.15)
R^2 = 0.828

- - - y=0.48+1.072x
—— Human data

z(H)

z(F)
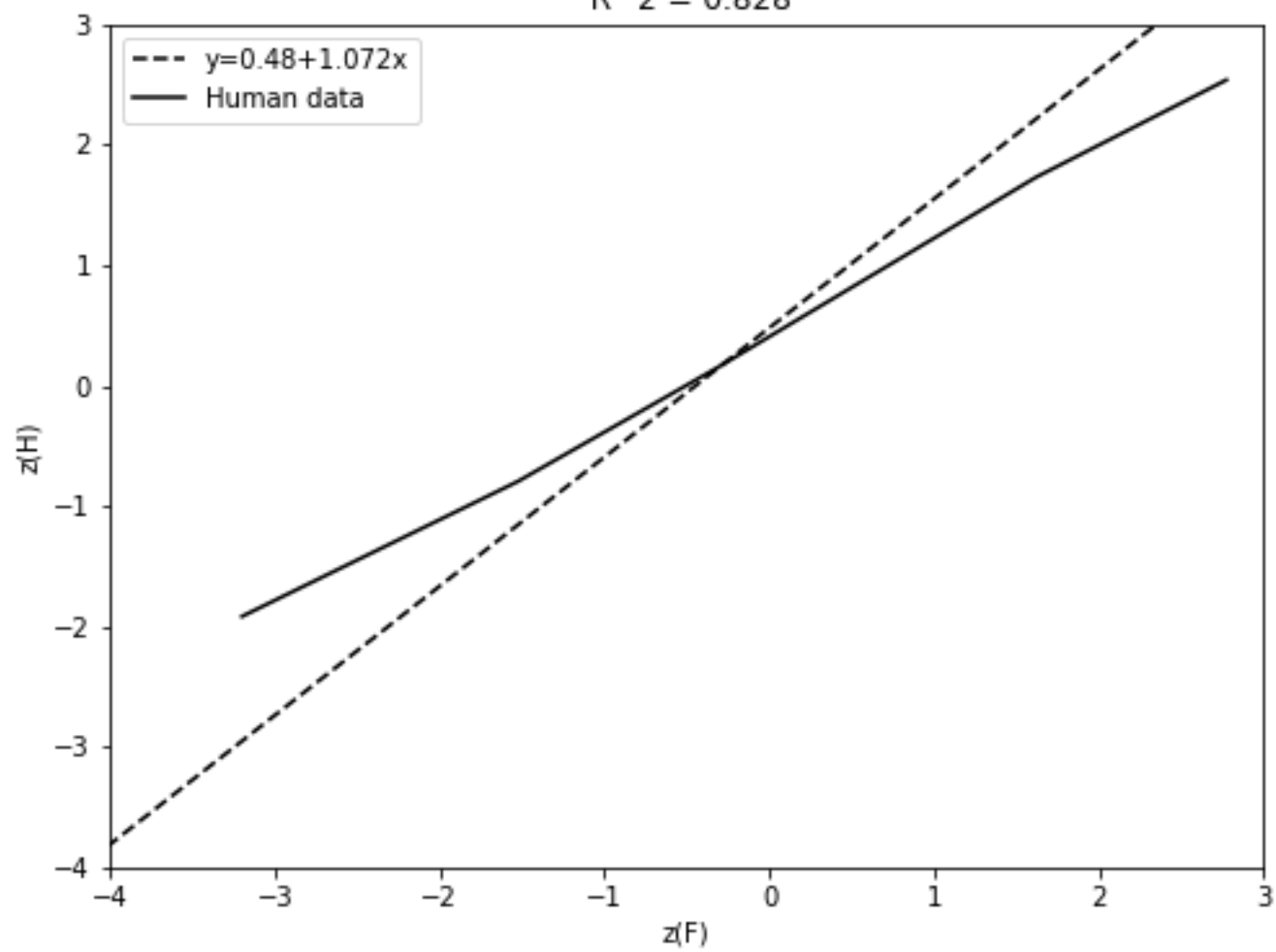
LR1 Subject ZY z-ROC Fitting (d'=0.7)
R^2 = 0.975