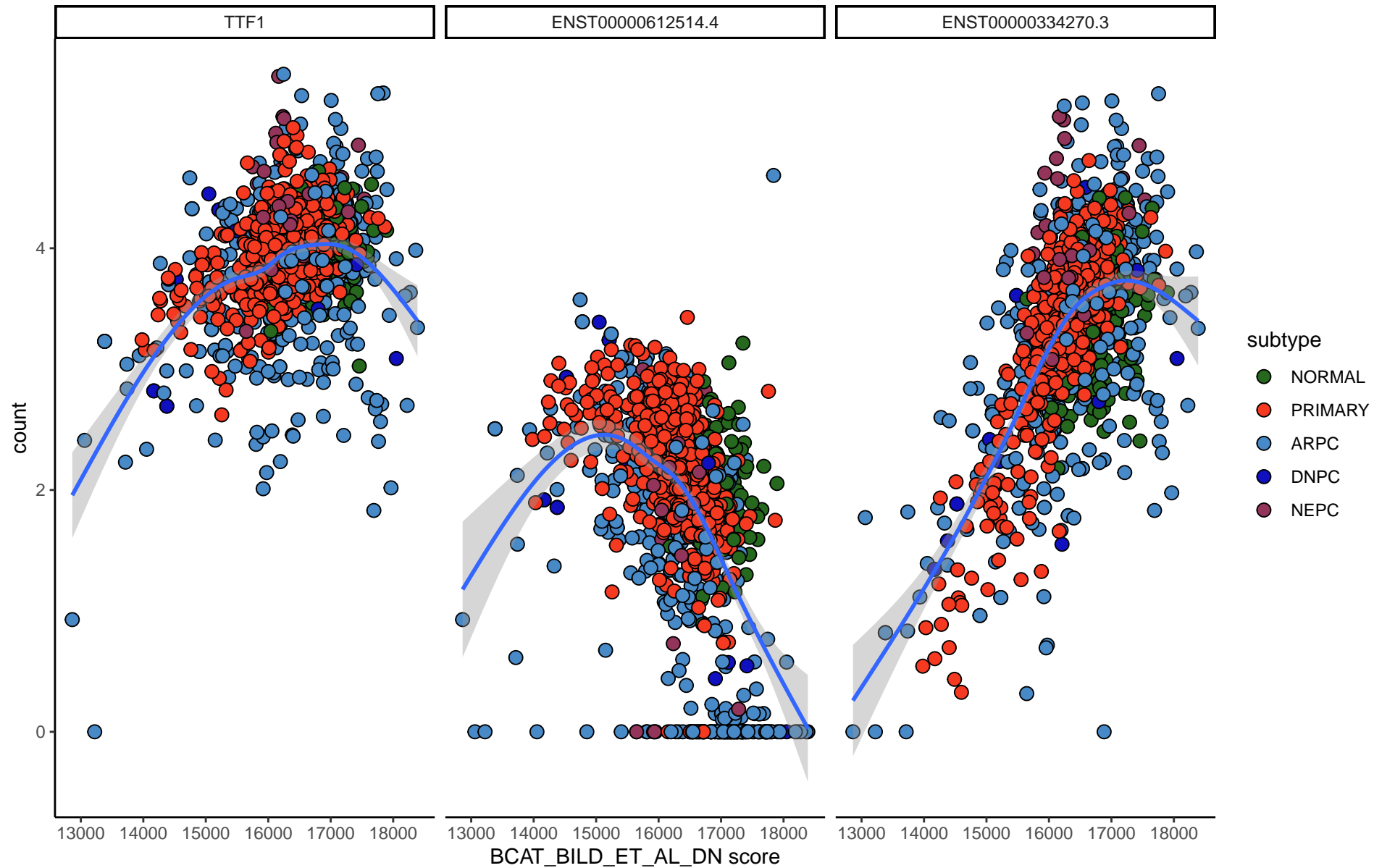


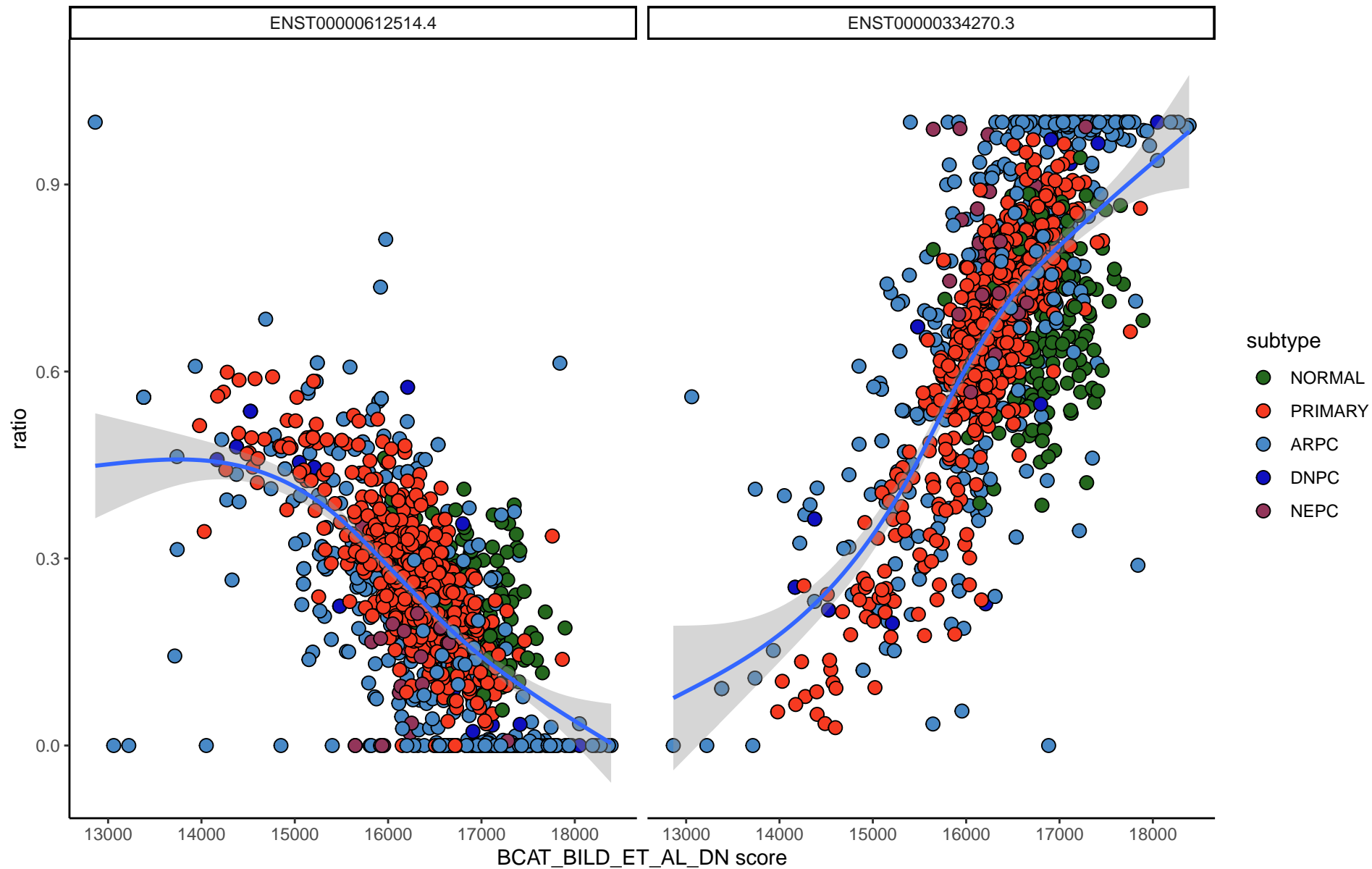
TTF1
Delta corr= 1.35
Gene corr= 0.33



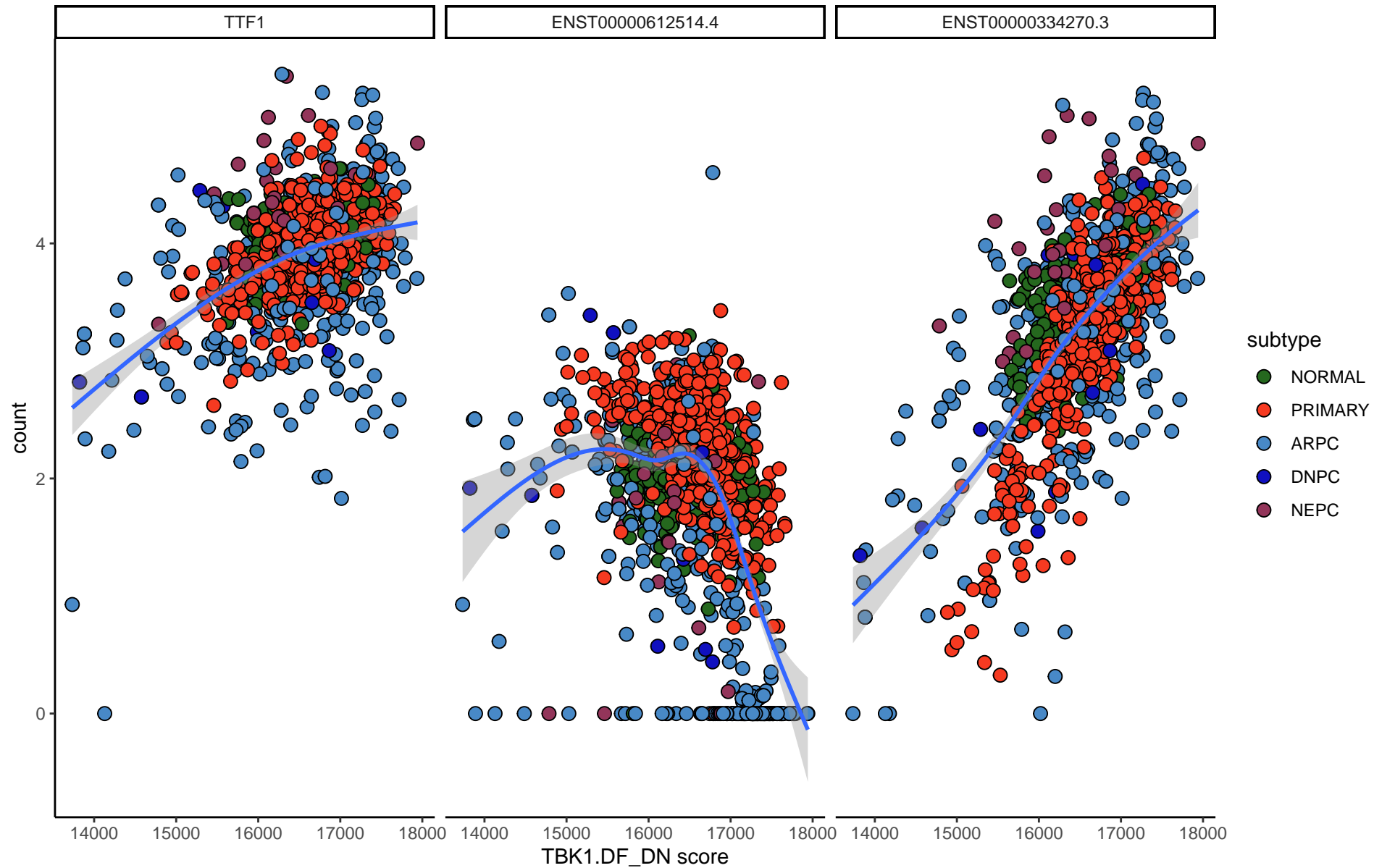
BCAT_BILD_ET_AL_DN

ENST00000612514.4 – TTF1-203 PCC = -0.63

ENST00000334270.3 – TTF1-201 PCC = 0.72



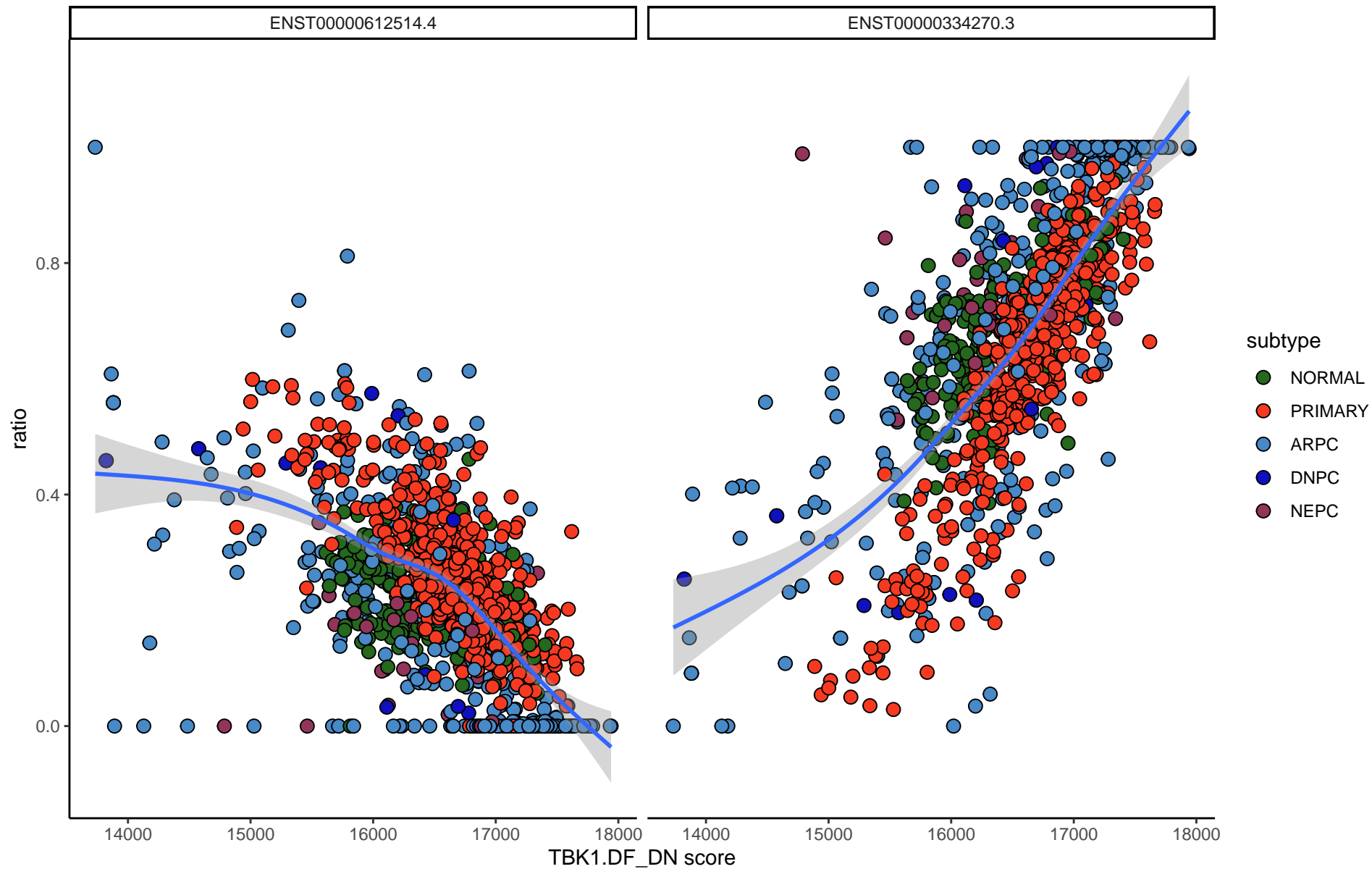
TTF1
Delta corr= 1.32
Gene corr= 0.43



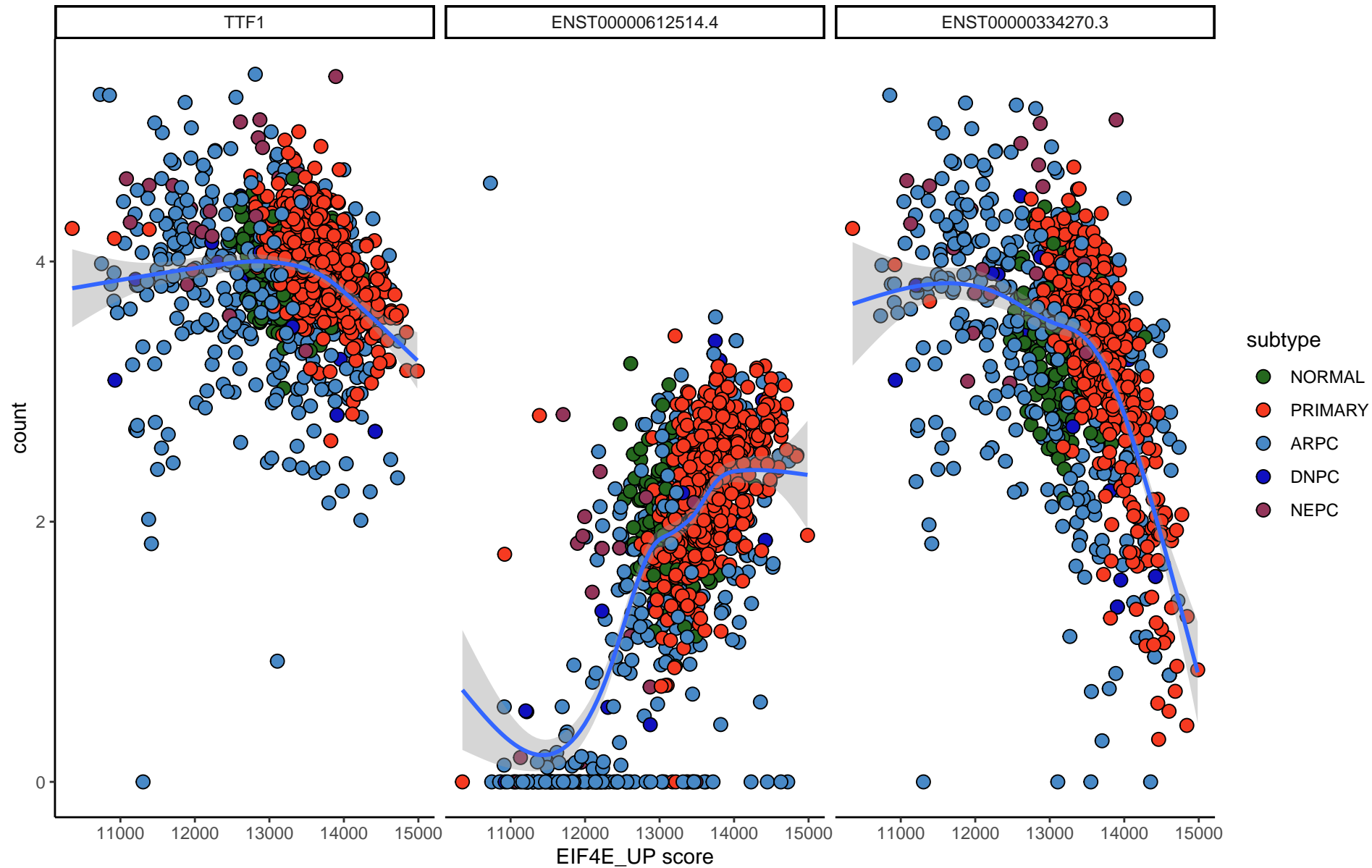
TBK1.DF_DN

ENST00000612514.4 – TTF1–203 PCC = -0.59

ENST00000334270.3 – TTF1–201 PCC = 0.73



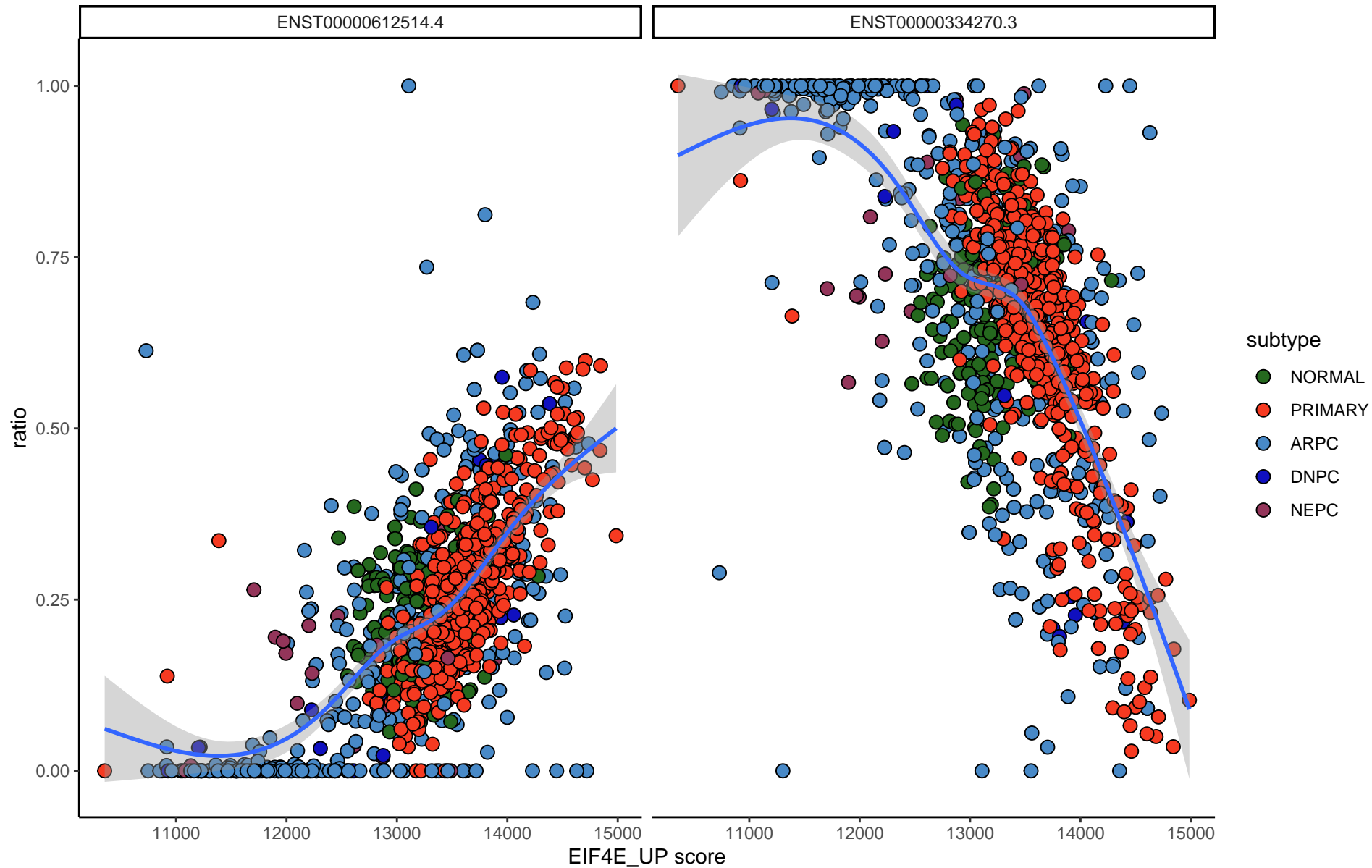
TTF1
Delta corr= 1.31
Gene corr= -0.15



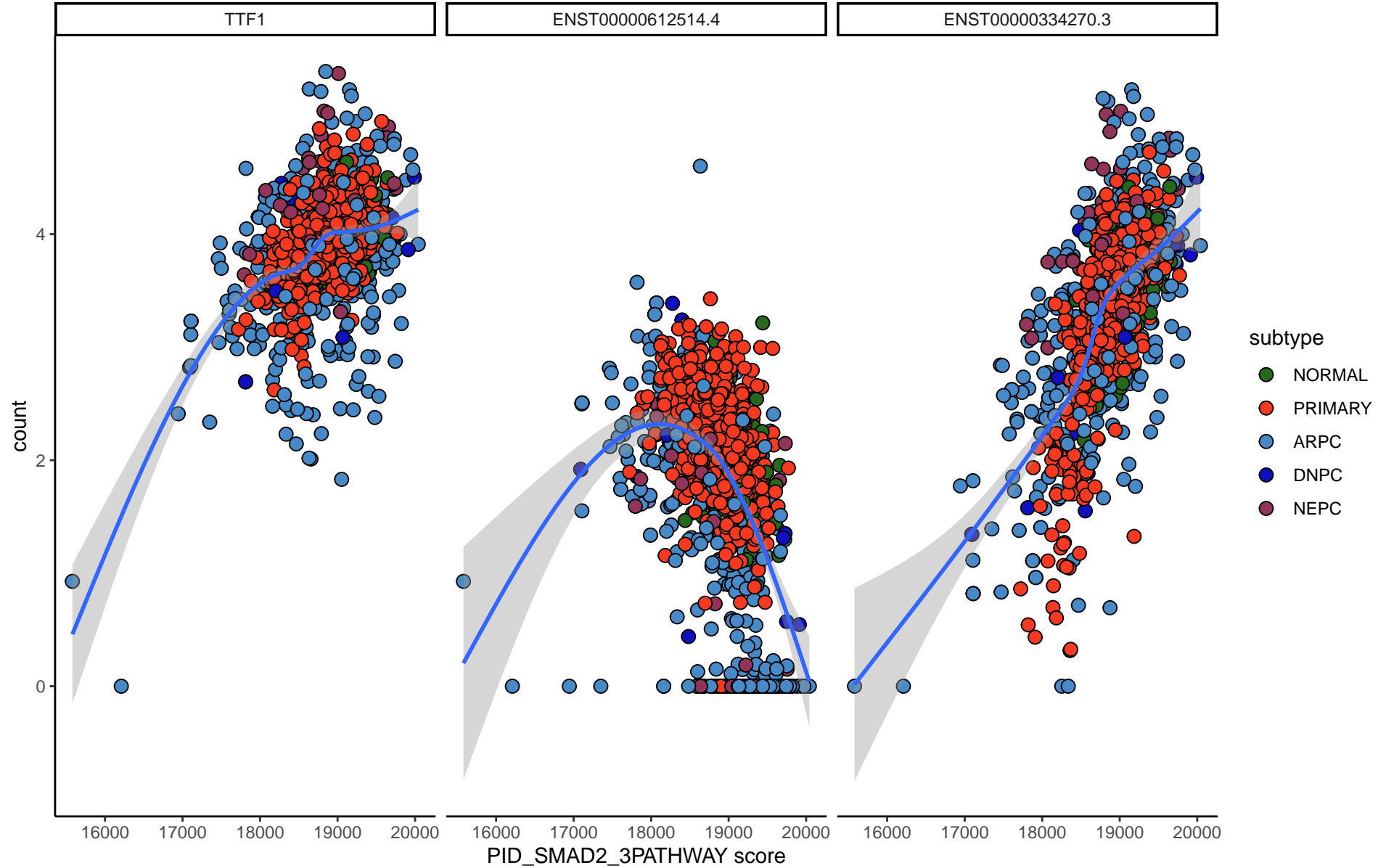
EIF4E_UP

ENST00000612514.4 – TTF1–203 PCC = 0.67

ENST00000334270.3 – TTF1–201 PCC = -0.64



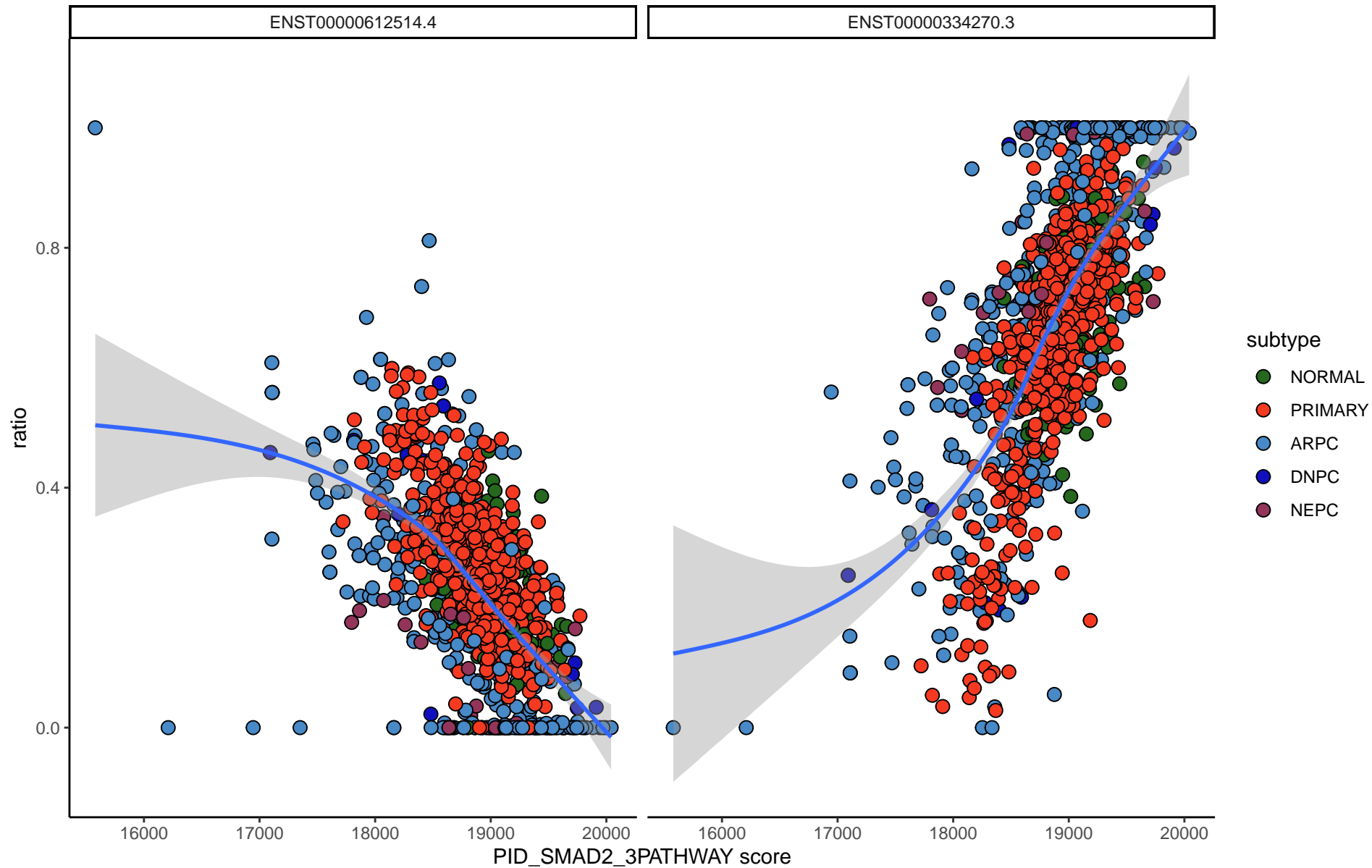
TTF1
Delta corr= 1.29
Gene corr= 0.44



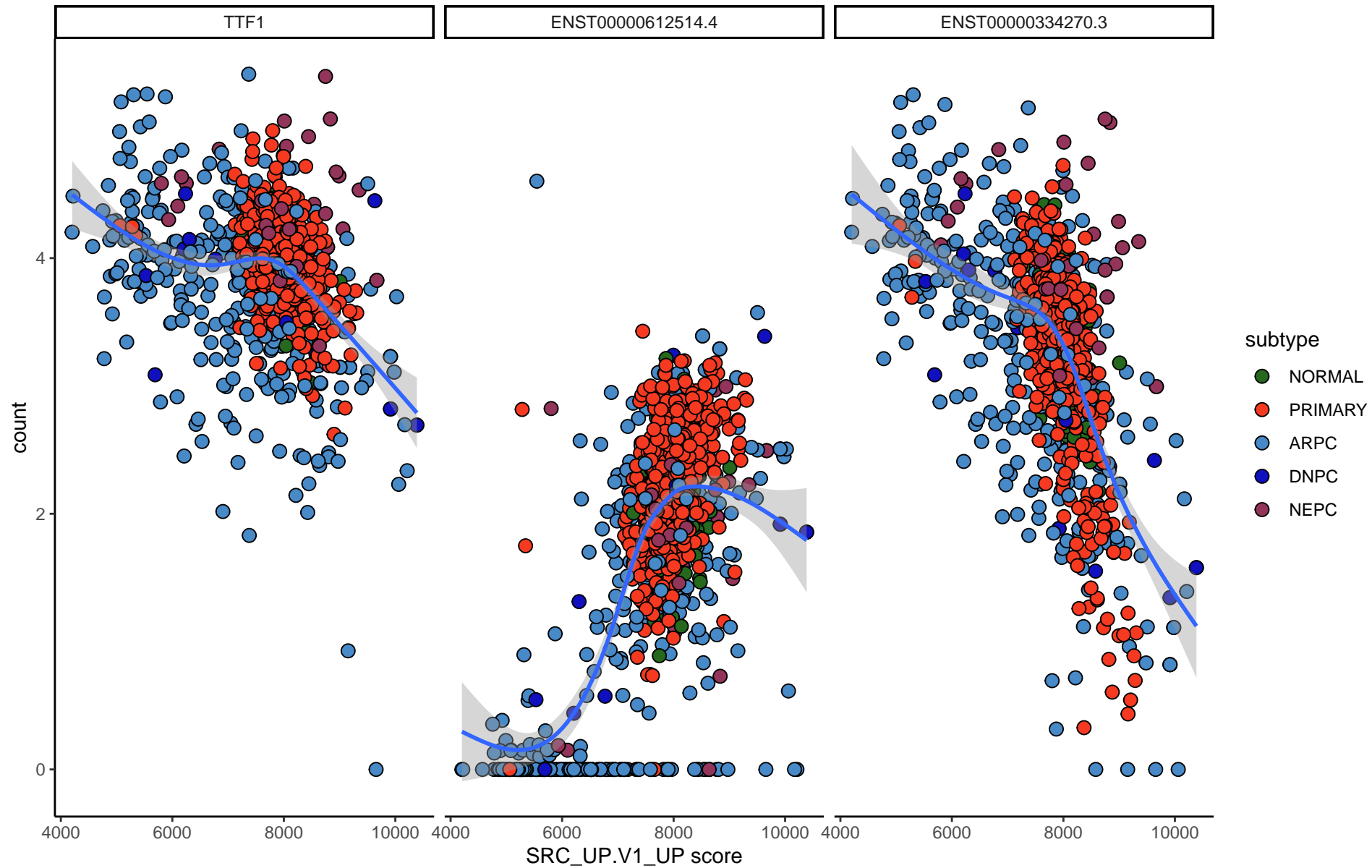
PID_SMAD2_3PATHWAY

ENST00000612514.4 – TTF1–203 PCC = -0.59

ENST00000334270.3 – TTF1–201 PCC = 0.69



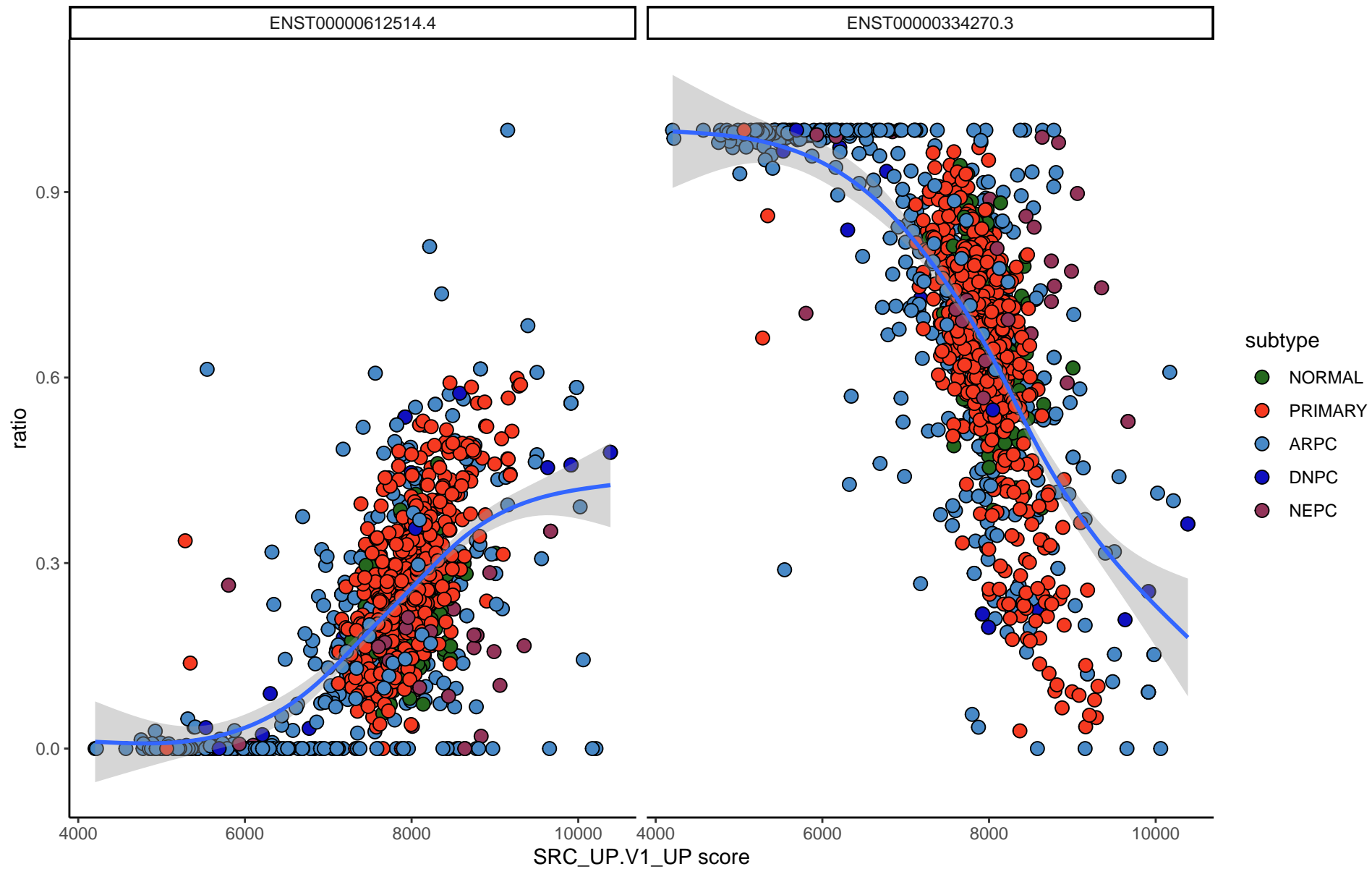
TTF1
Delta corr= 1.27
Gene corr= -0.3



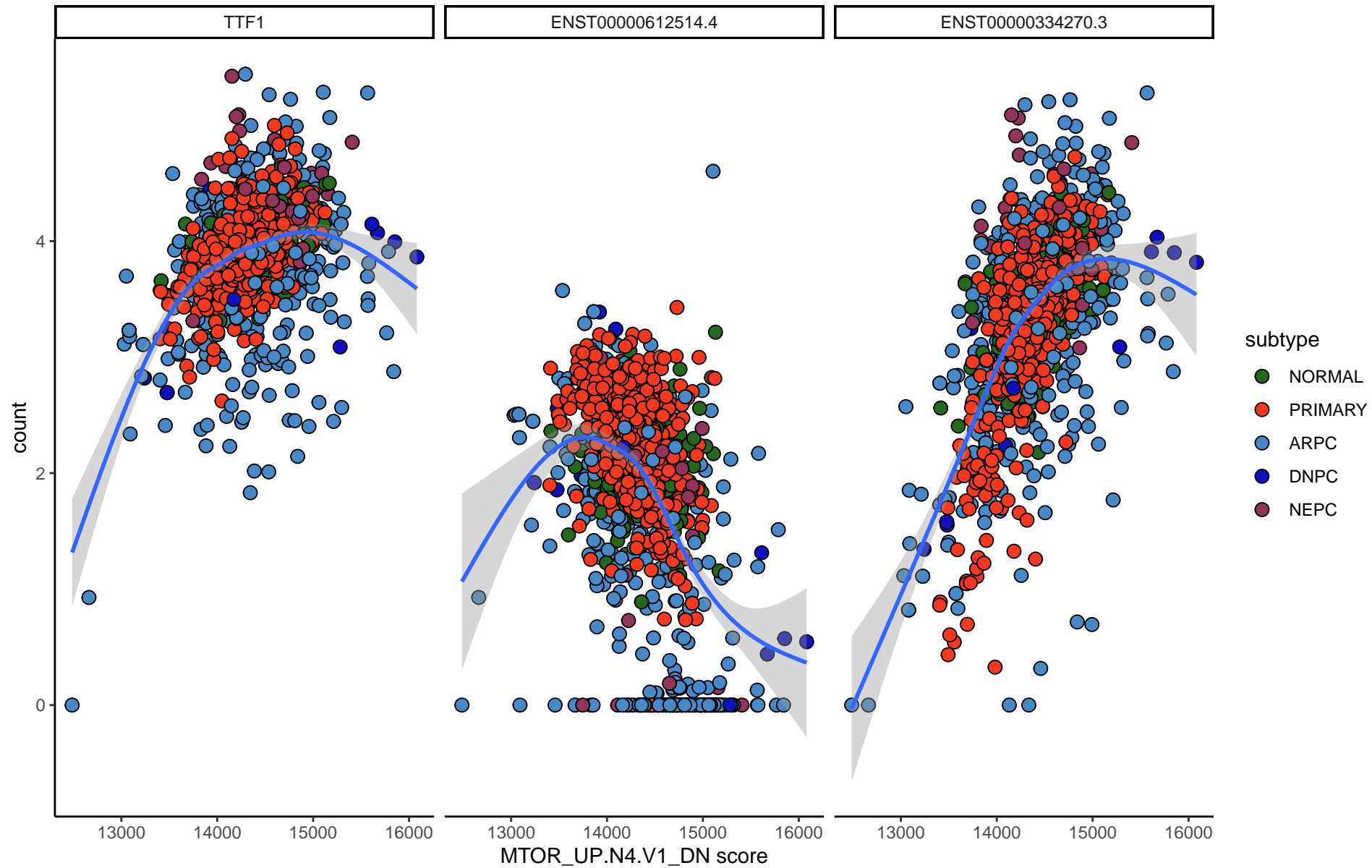
SRC_UP.V1_UP

ENST00000612514.4 – TTF1–203 PCC = 0.61

ENST00000334270.3 – TTF1–201 PCC = -0.65



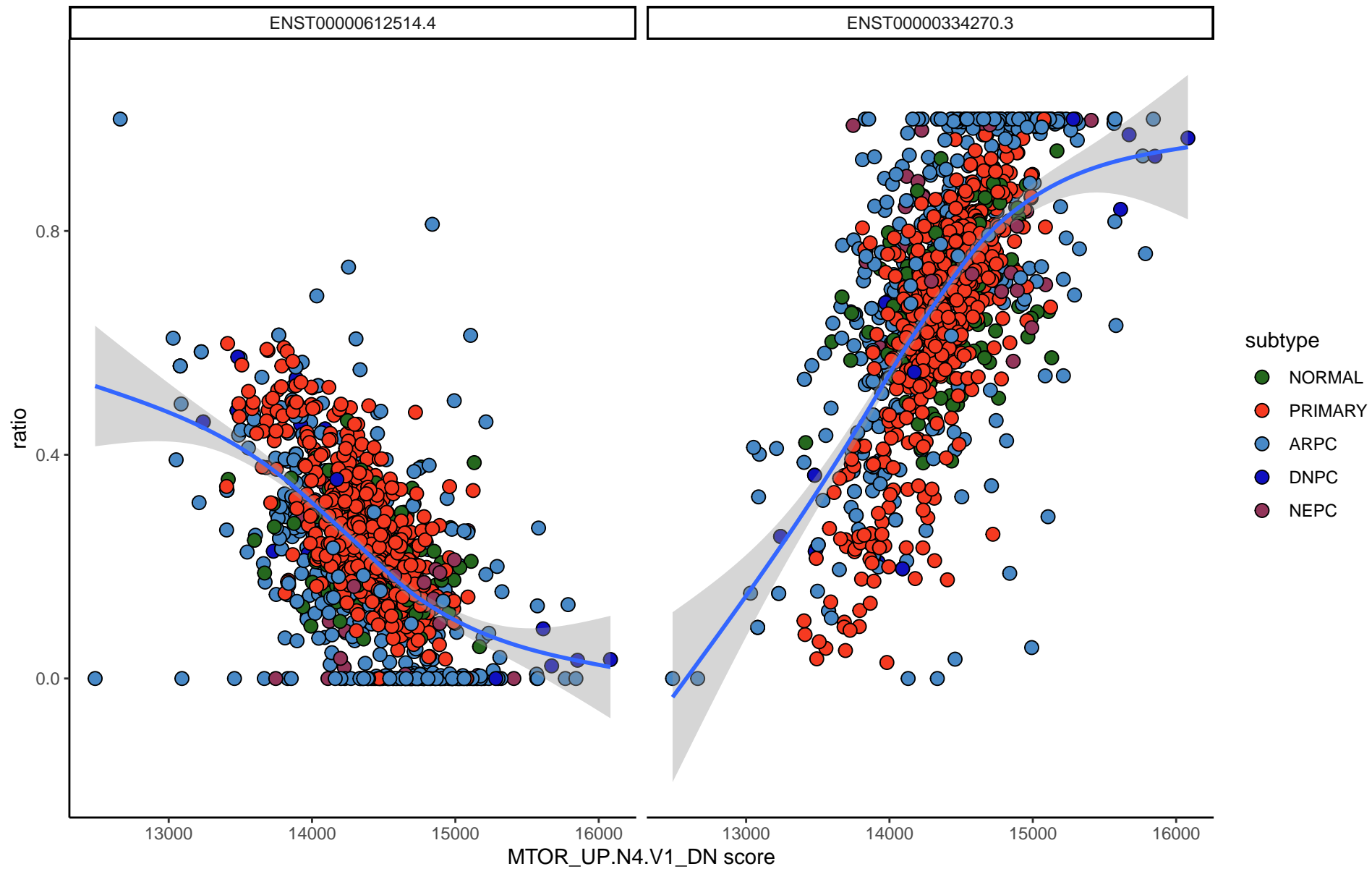
TTF1
Delta corr= 1.22
Gene corr= 0.34



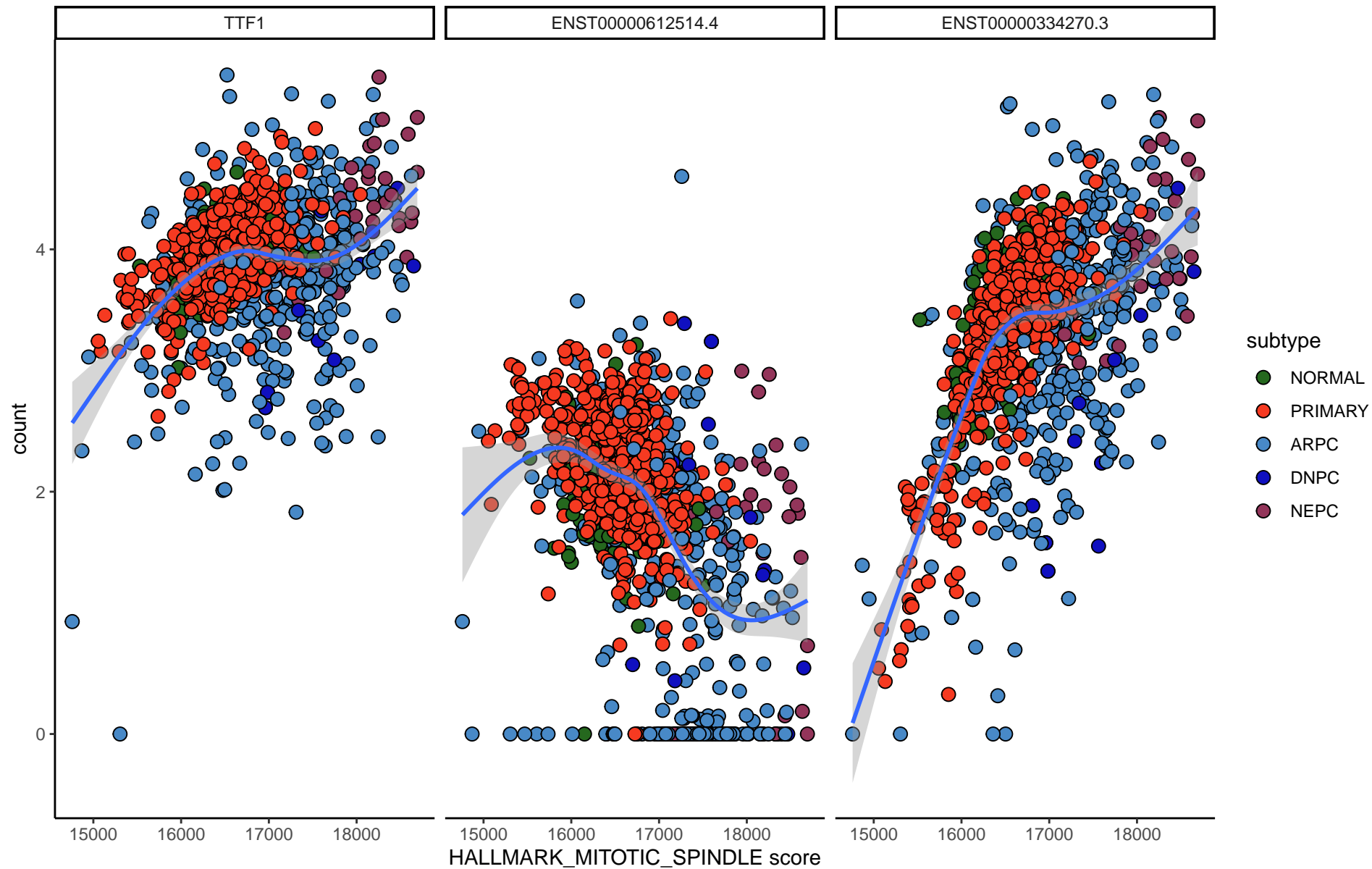
MTOR_UP.N4.V1_DN

ENST00000612514.4 – TTF1–203 PCC = -0.58

ENST00000334270.3 – TTF1–201 PCC = 0.64



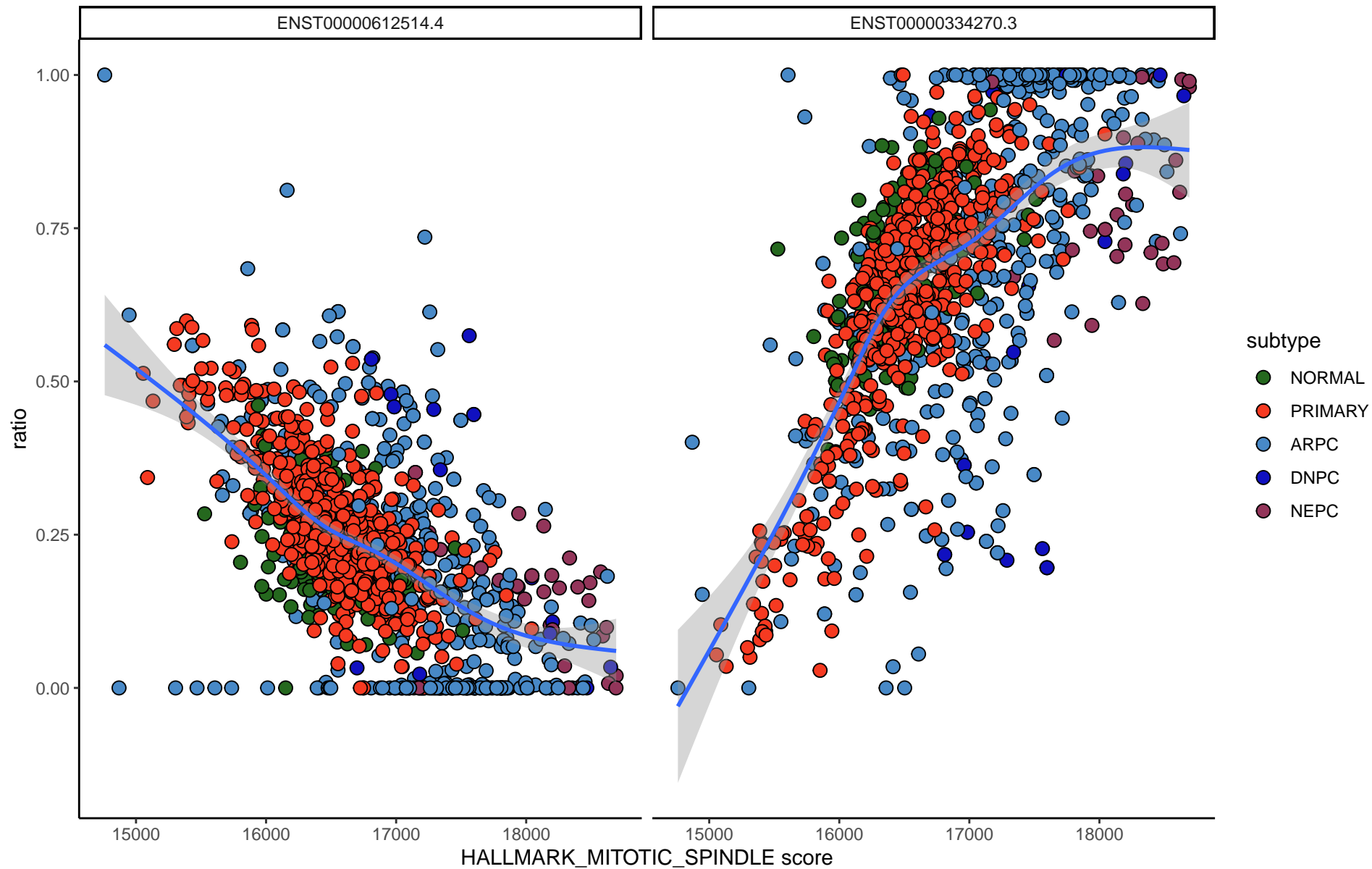
TTF1
Delta corr= 1.2
Gene corr= 0.27



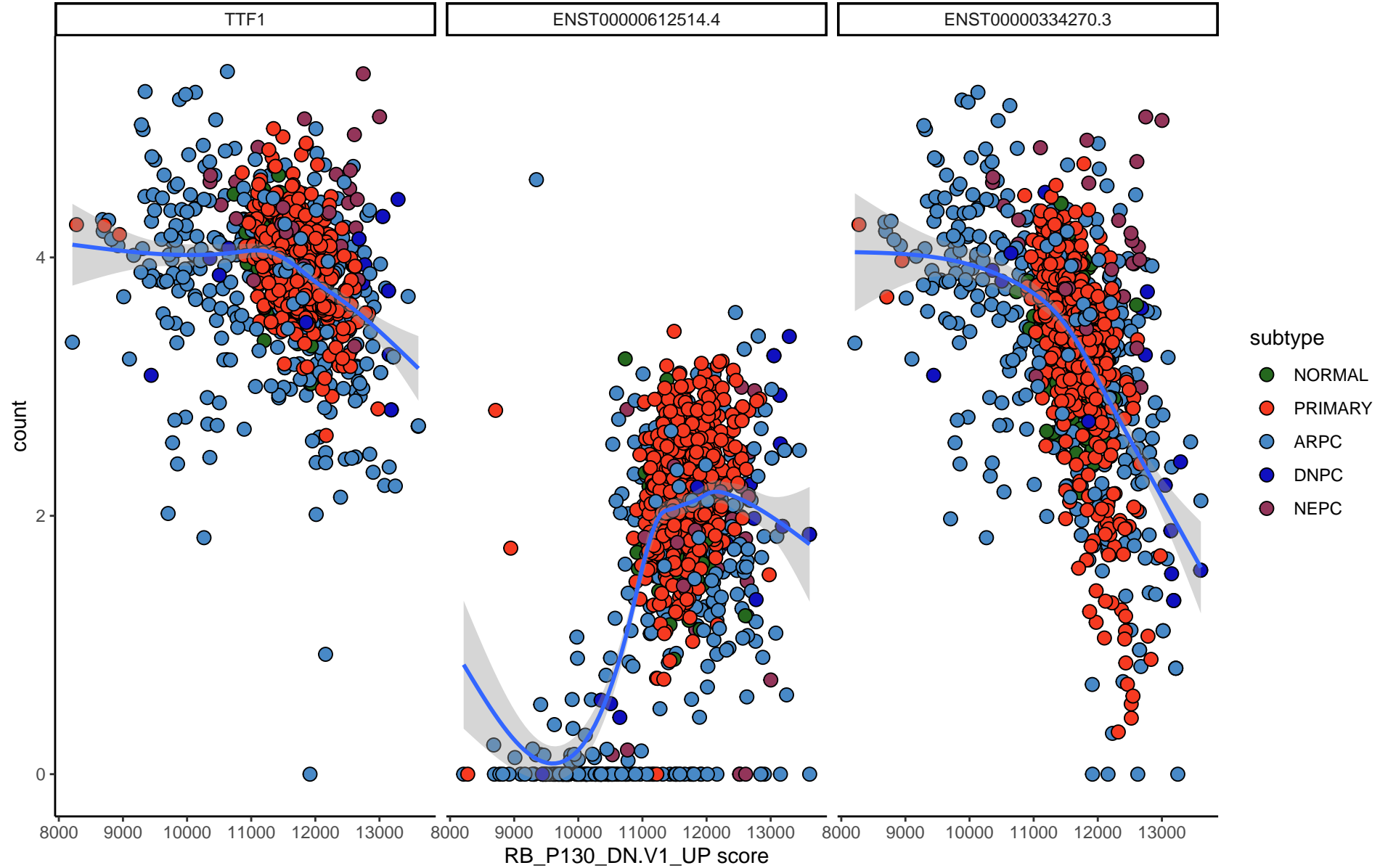
HALLMARK_MITOTIC_SPINDLE

ENST00000612514.4 – TTF1–203 PCC = -0.58

ENST00000334270.3 – TTF1–201 PCC = 0.62



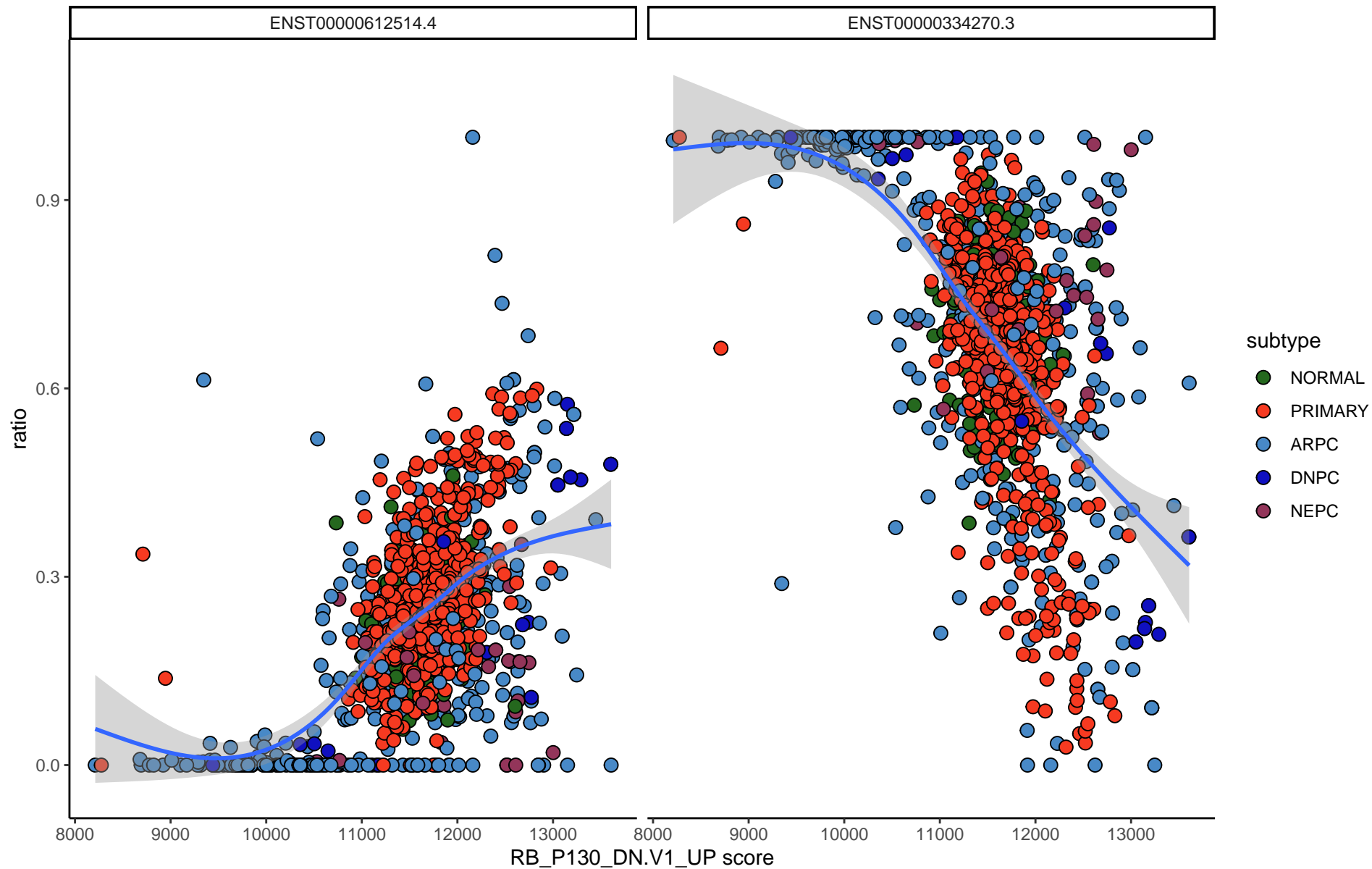
TTF1
Delta corr= 1.16
Gene corr= -0.26



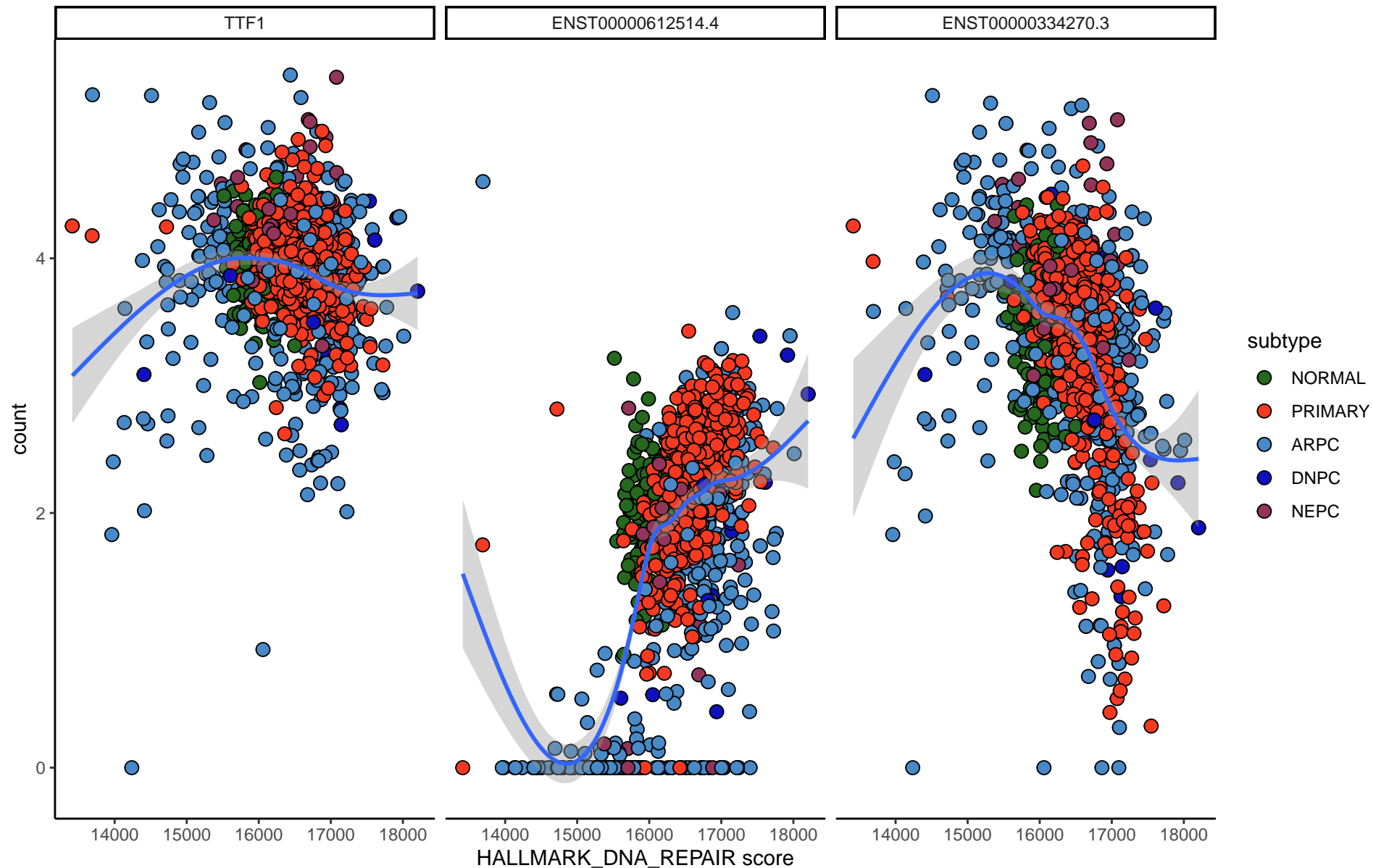
RB_P130_DN.V1_UP

ENST00000612514.4 – TTF1–203 PCC = 0.57

ENST00000334270.3 – TTF1–201 PCC = -0.59



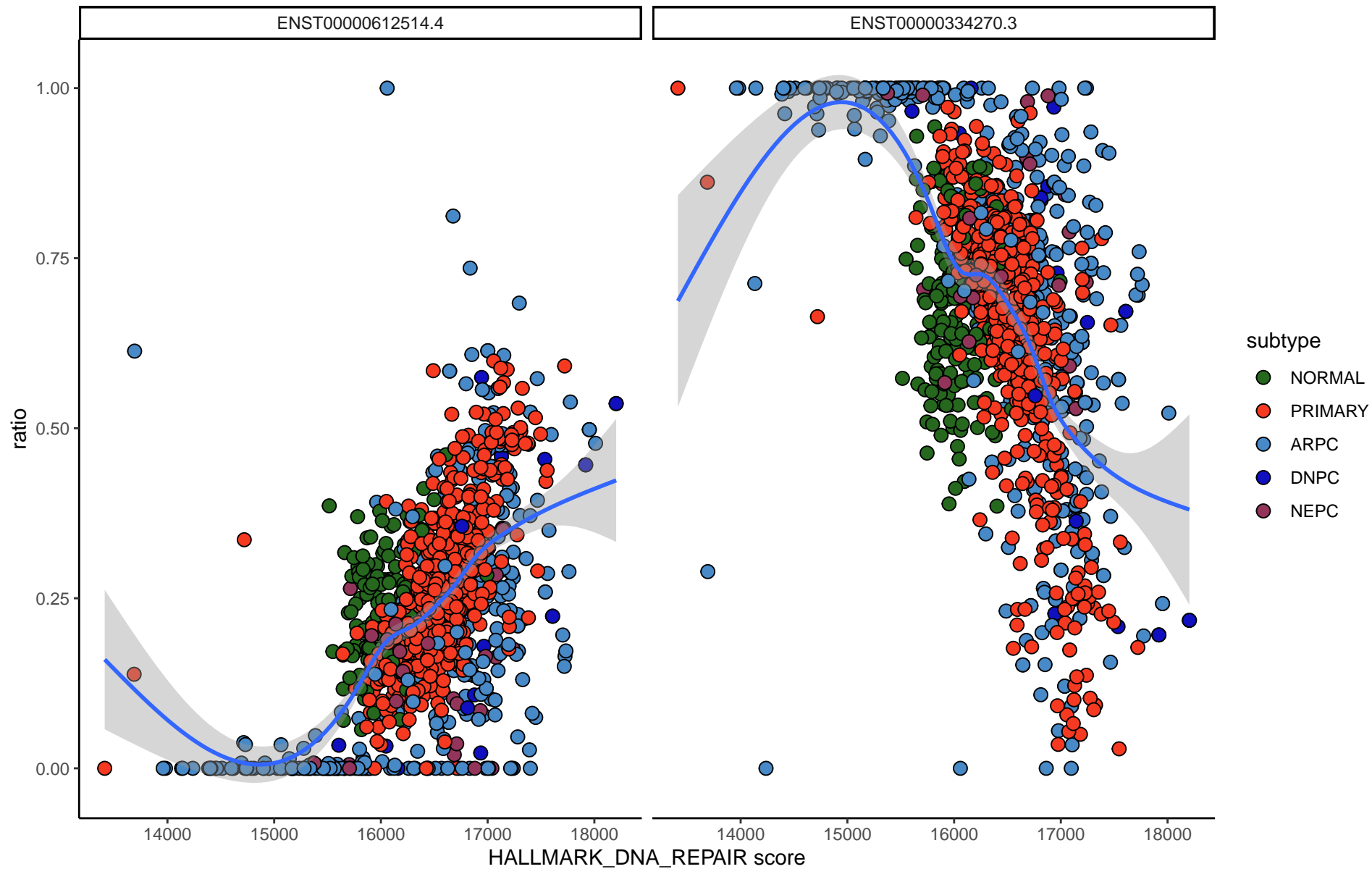
TTF1
Delta corr= 1.15
Gene corr= -0.07



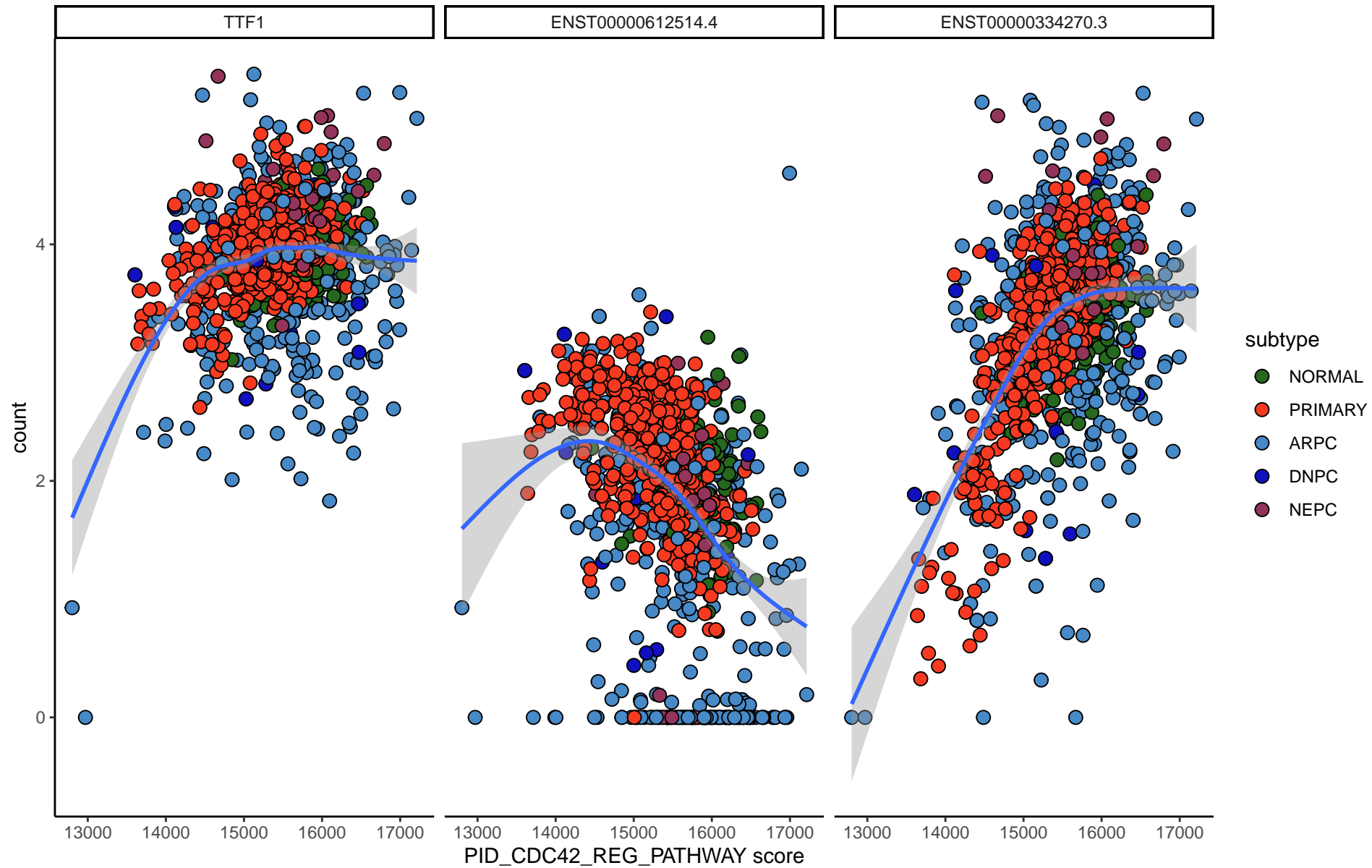
HALLMARK_DNA_REPAIR

ENST00000612514.4 – TTF1–203 PCC = 0.58

ENST00000334270.3 – TTF1–201 PCC = -0.57



TTF1
Delta corr= 1.1
Gene corr= 0.22



PID_CDC42_REG_PATHWAY

ENST00000612514.4 – TTF1–203 PCC = -0.52

ENST00000334270.3 – TTF1–201 PCC = 0.58

