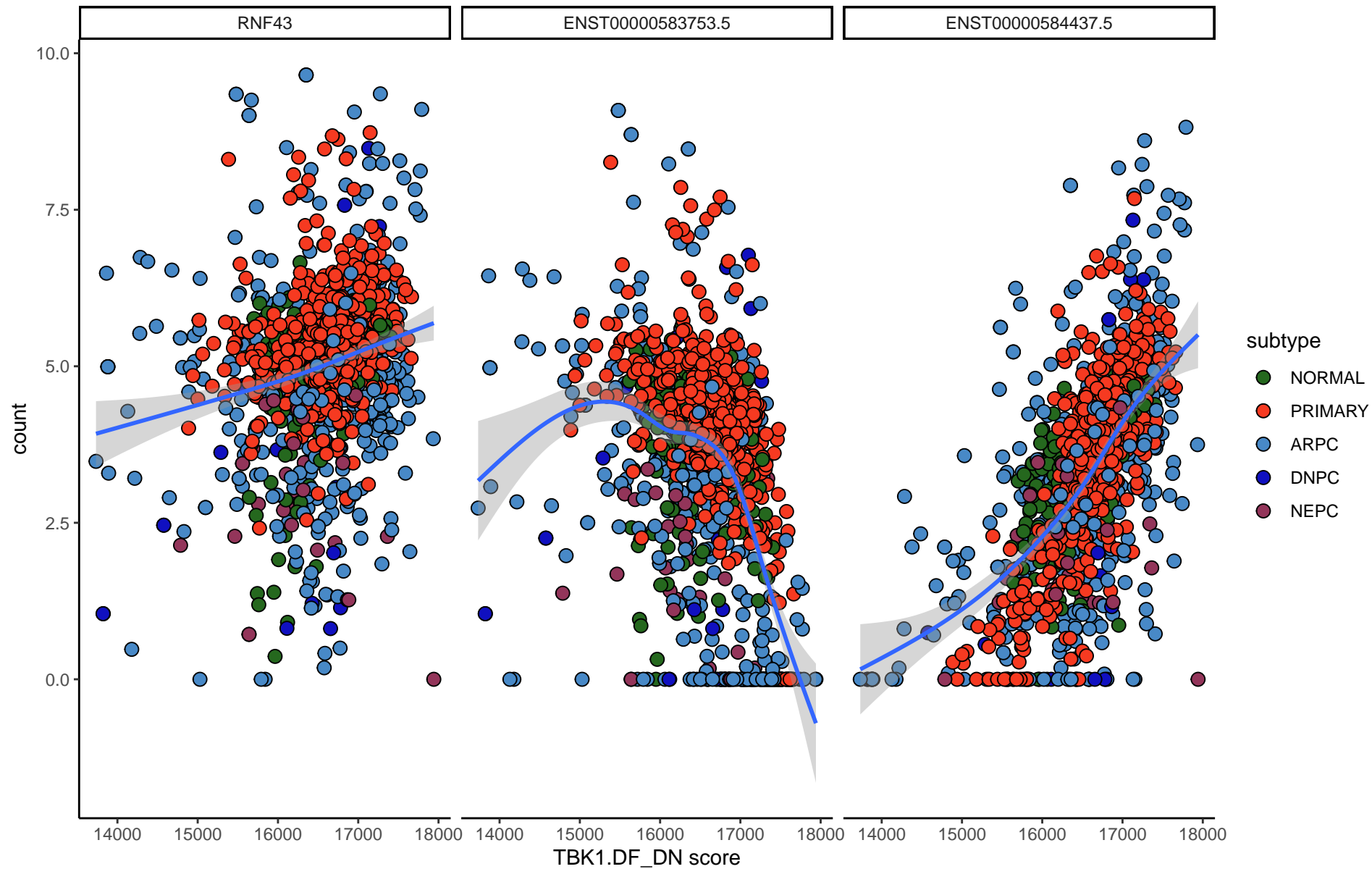


RNF43

Delta corr= 1.41

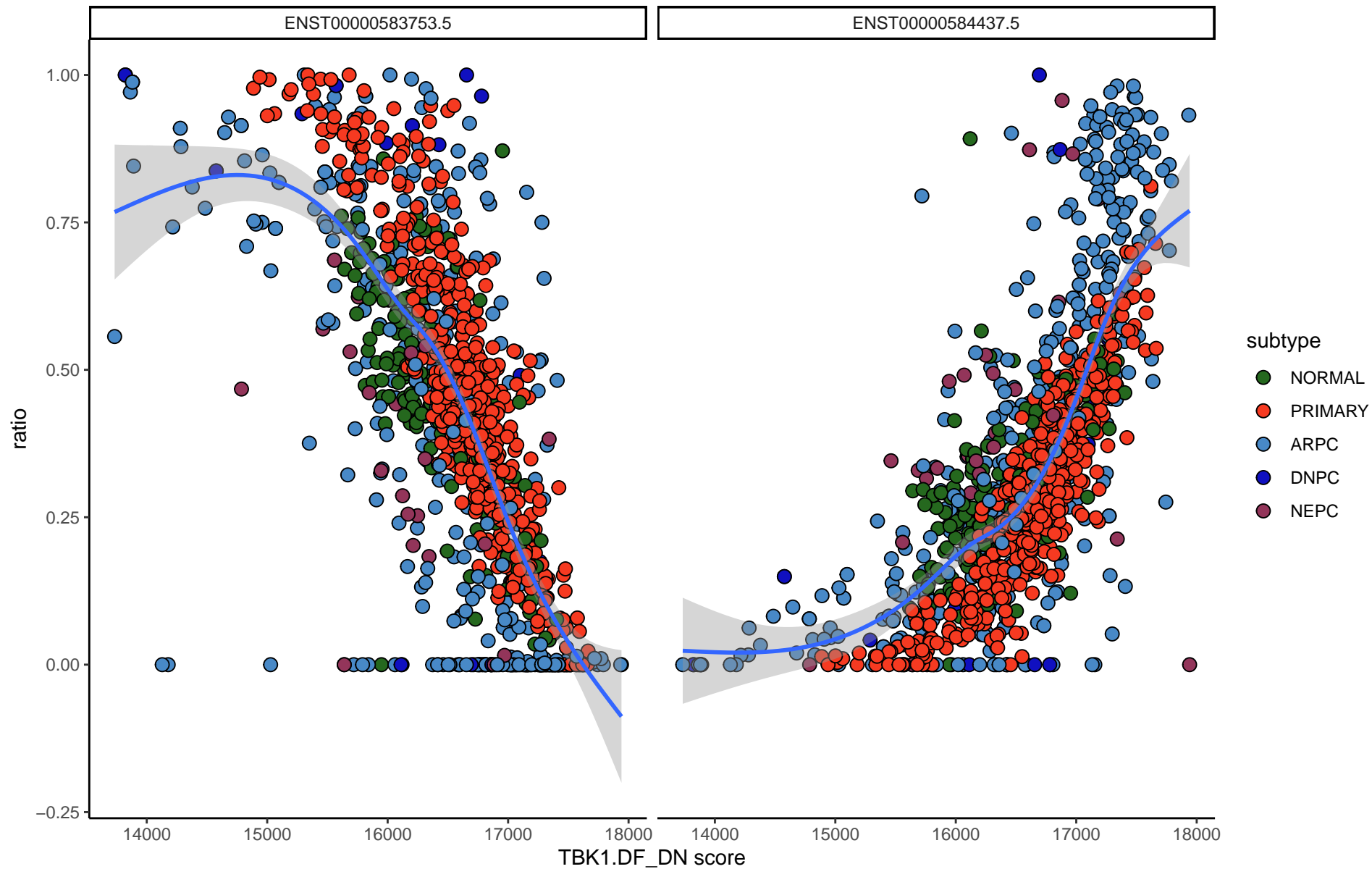
Gene corr= 0.21



TBK1.DF_DN

ENST00000583753.5 – RNF43–207 PCC = -0.71

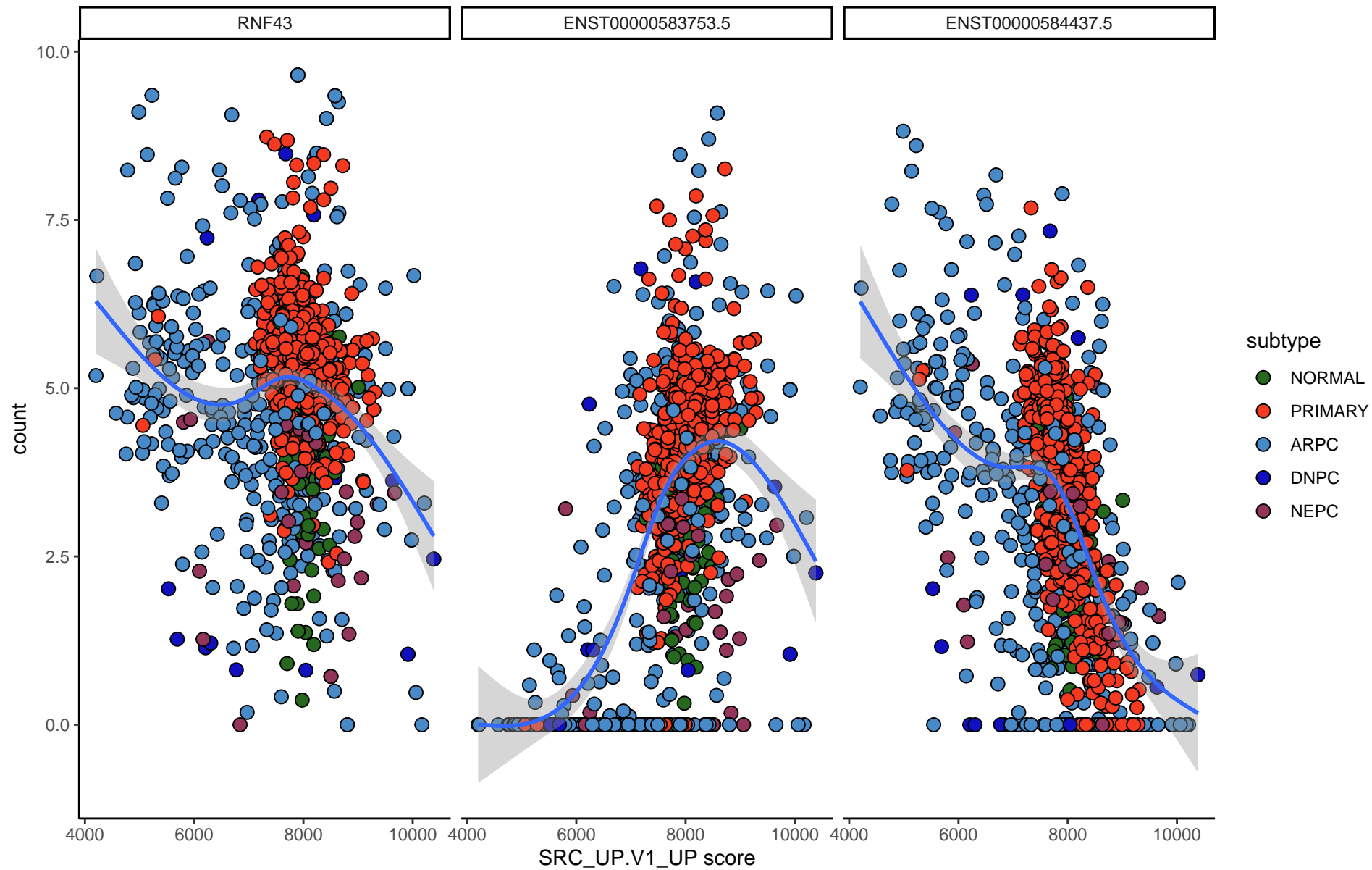
ENST00000584437.5 – RNF43–208 PCC = 0.7



RNF43

Delta corr= 1.37

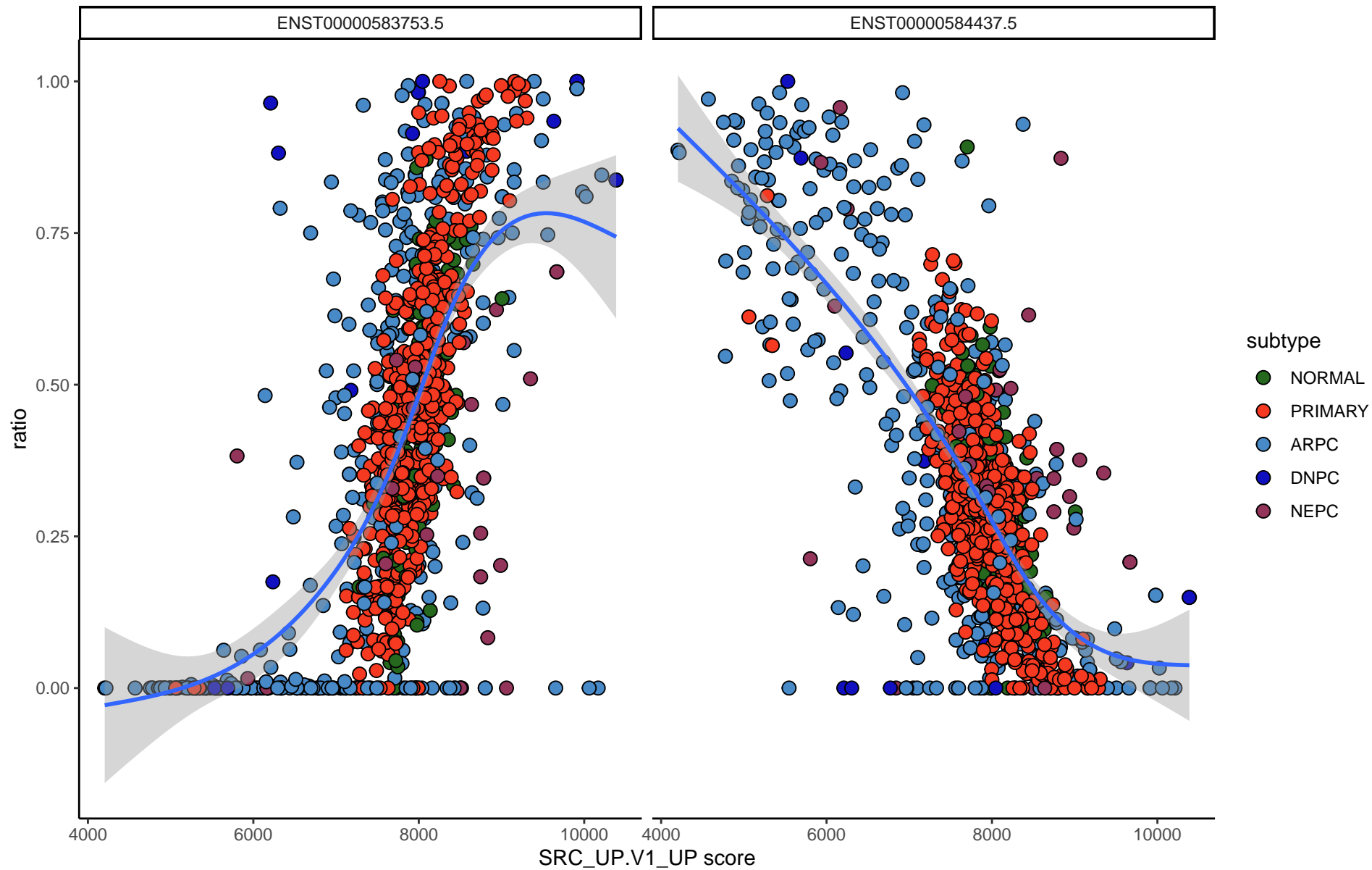
Gene corr= -0.11



SRC_UP.V1_UP

ENST00000583753.5 – RNF43–207 PCC = 0.64

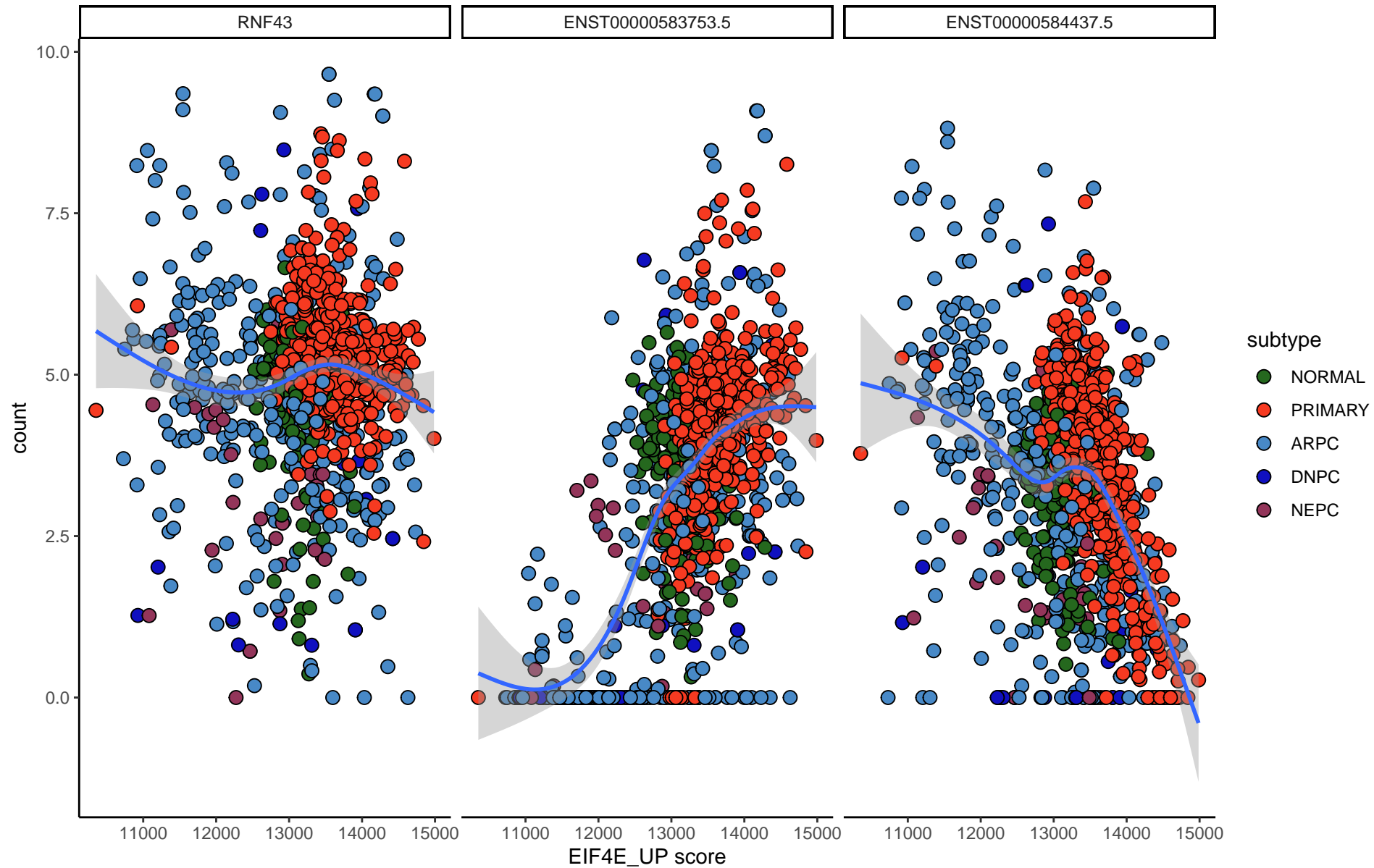
ENST00000584437.5 – RNF43–208 PCC = -0.73



RNF43

Delta corr= 1.33

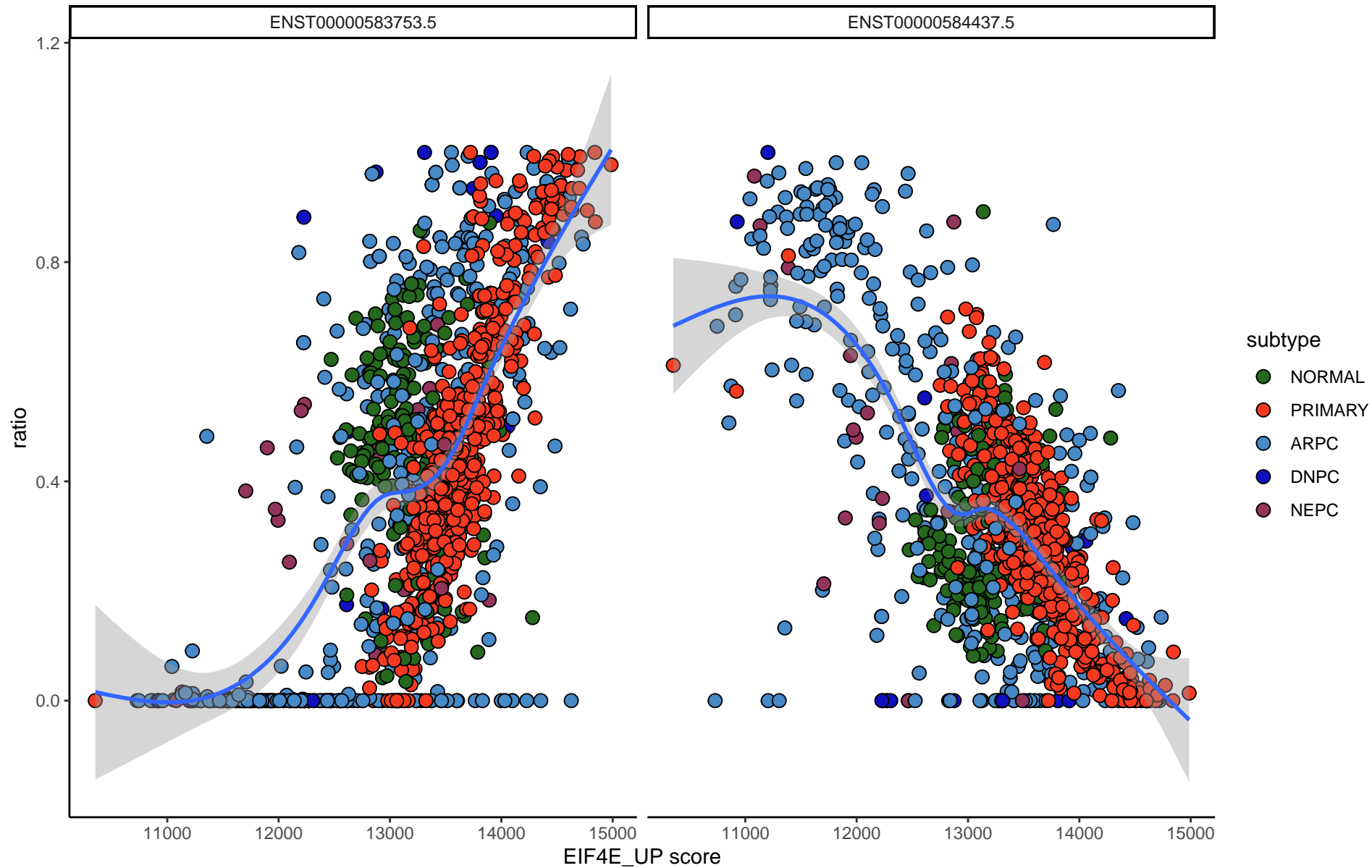
Gene corr= 0.02



EIF4E_UP

ENST00000583753.5 – RNF43–207 PCC = 0.65

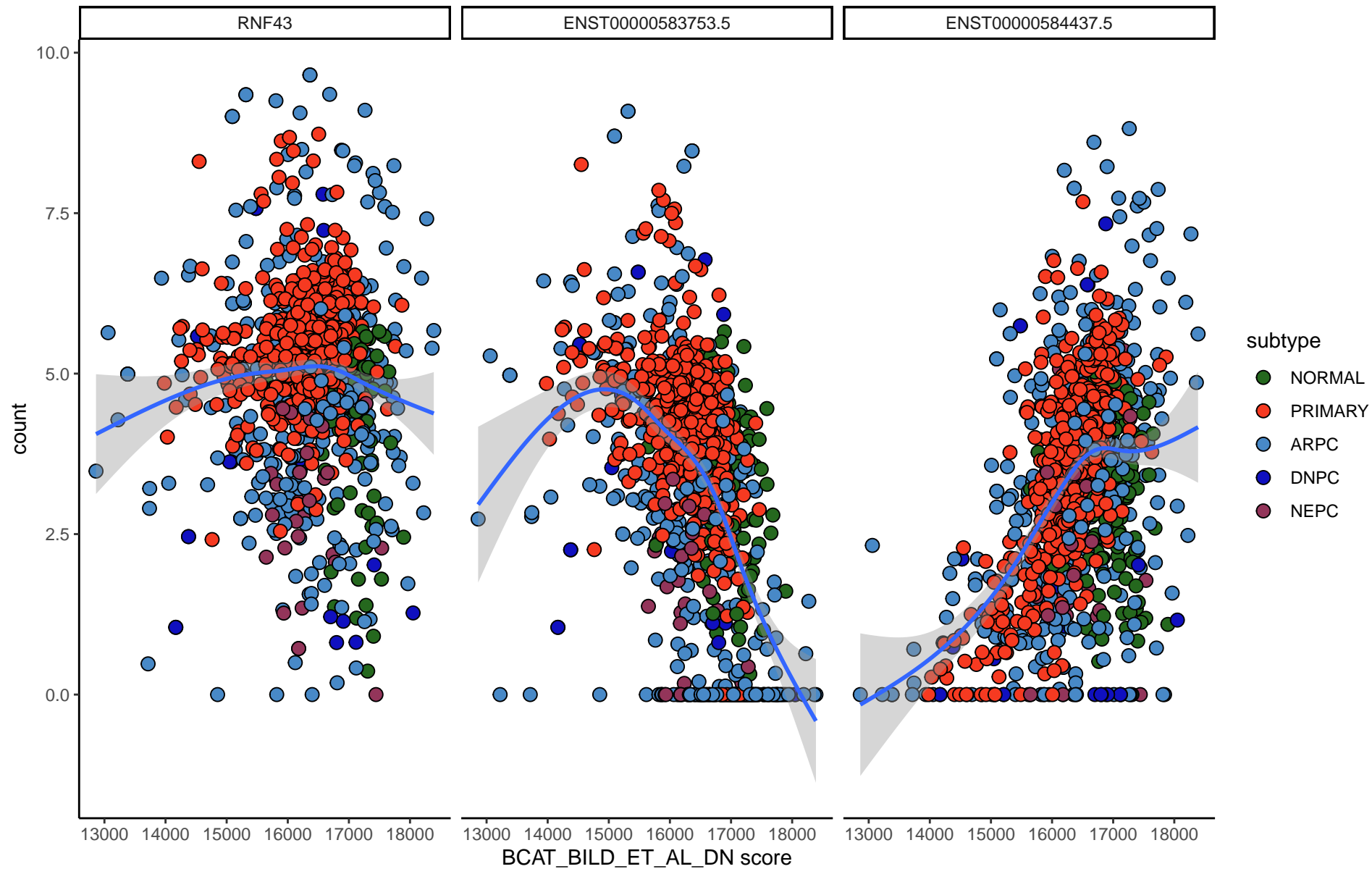
ENST00000584437.5 – RNF43–208 PCC = -0.68



RNF43

Delta corr= 1.28

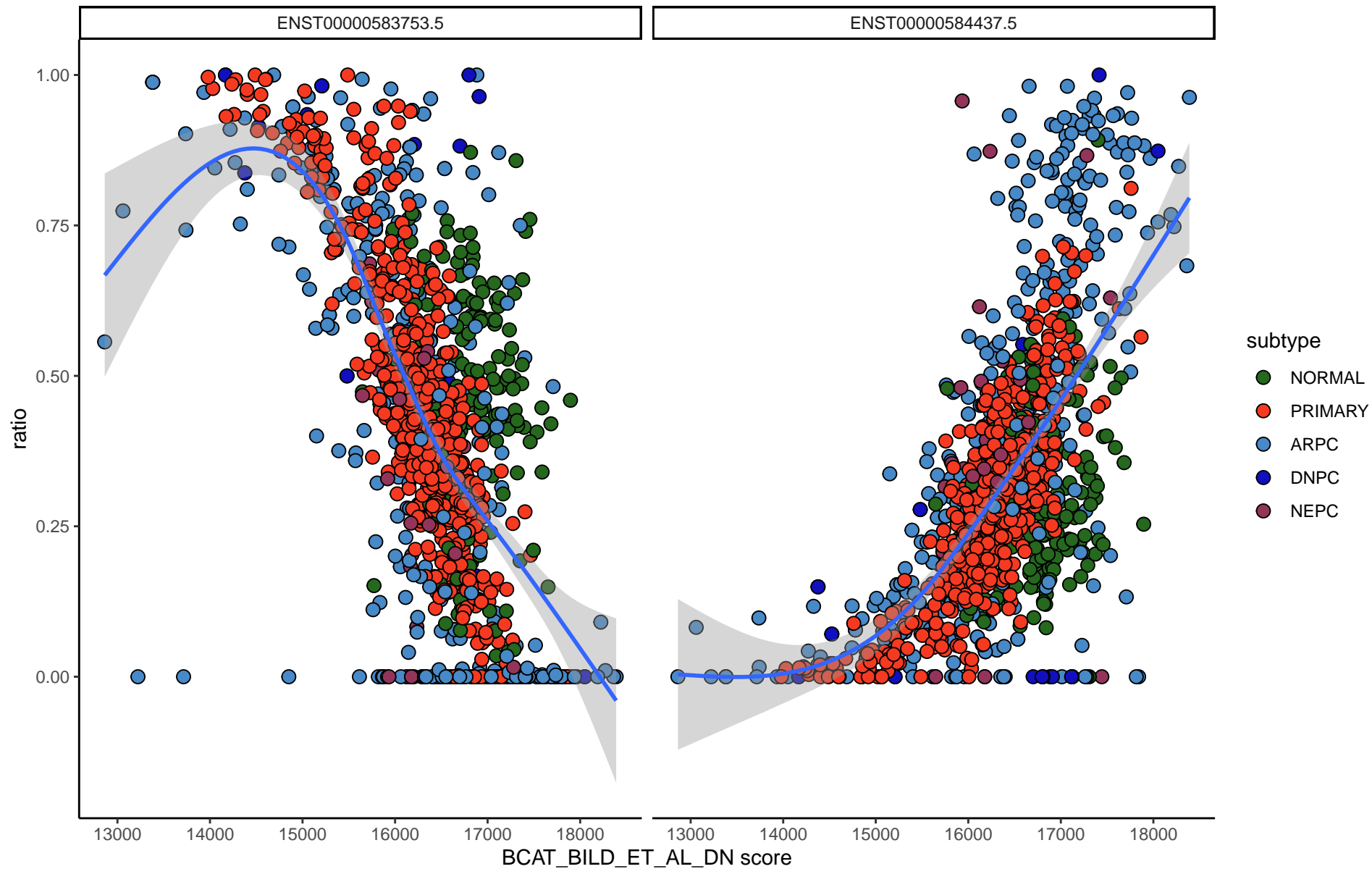
Gene corr= 0



BCAT_BILD_ET_AL_DN

ENST00000583753.5 – RNF43–207 PCC = -0.65

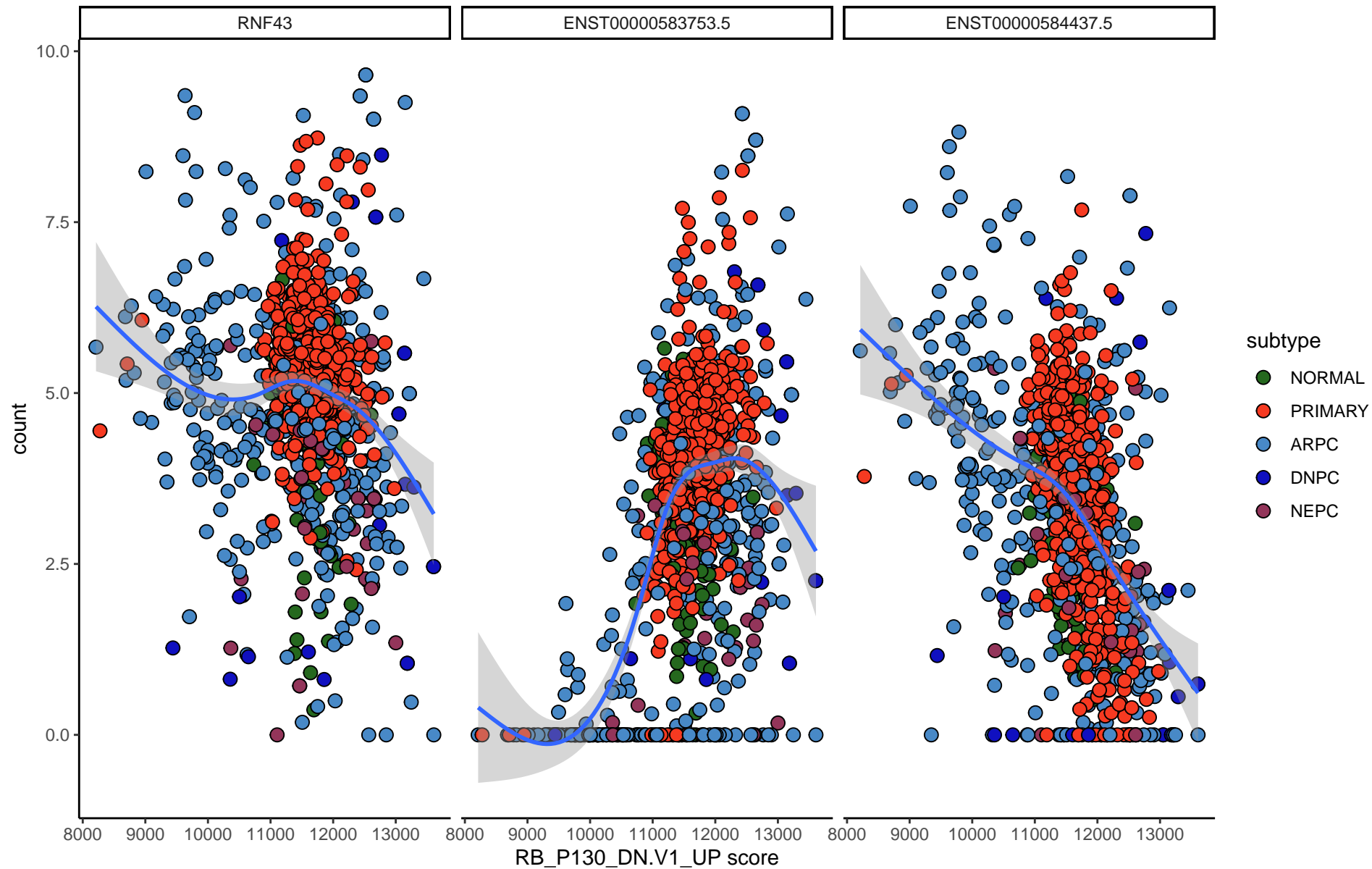
ENST00000584437.5 – RNF43–208 PCC = 0.63



RNF43

Delta corr= 1.28

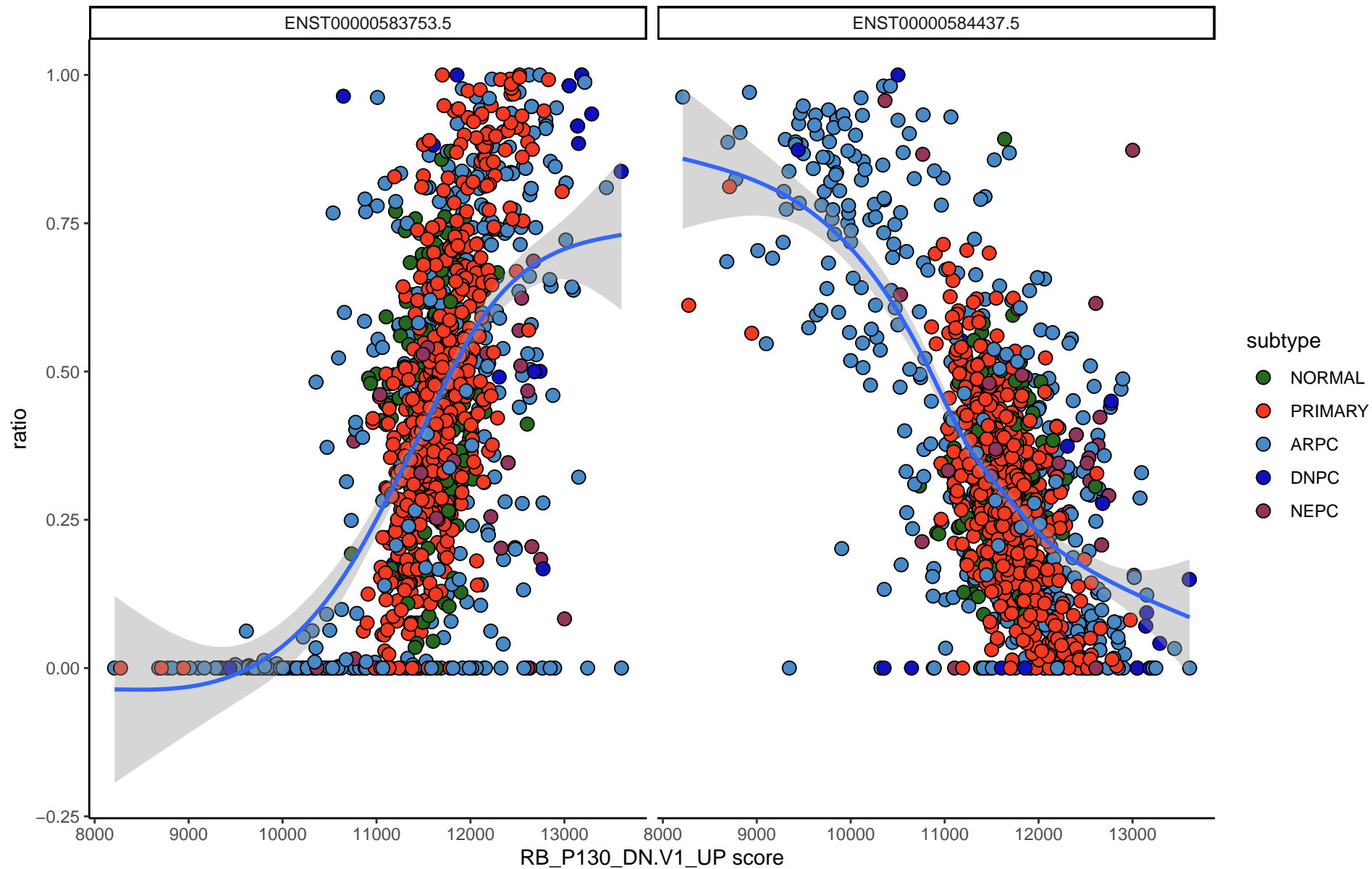
Gene corr= -0.12



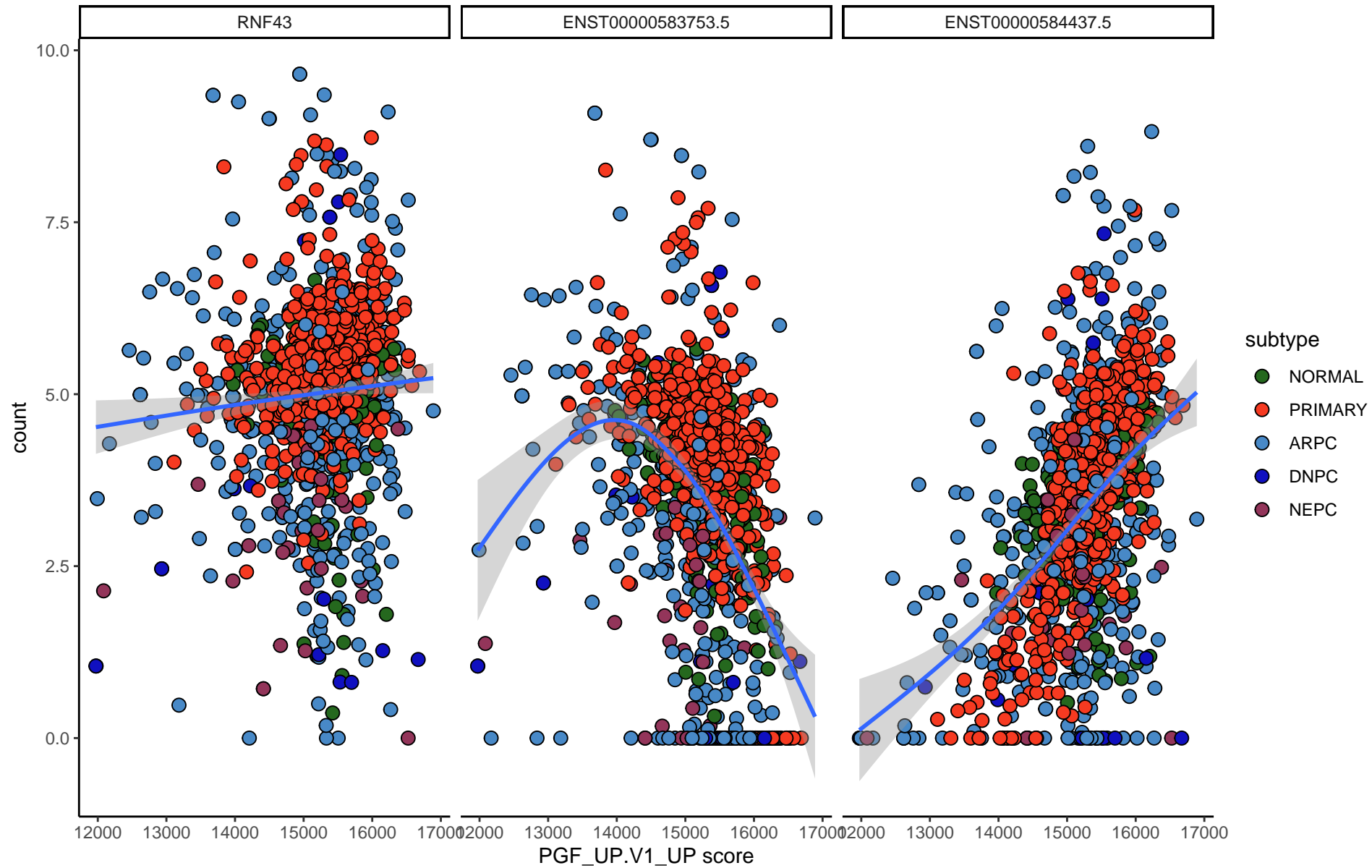
RB_P130_DN.V1_UP

ENST00000583753.5 – RNF43–207 PCC = 0.61

ENST00000584437.5 – RNF43–208 PCC = -0.67



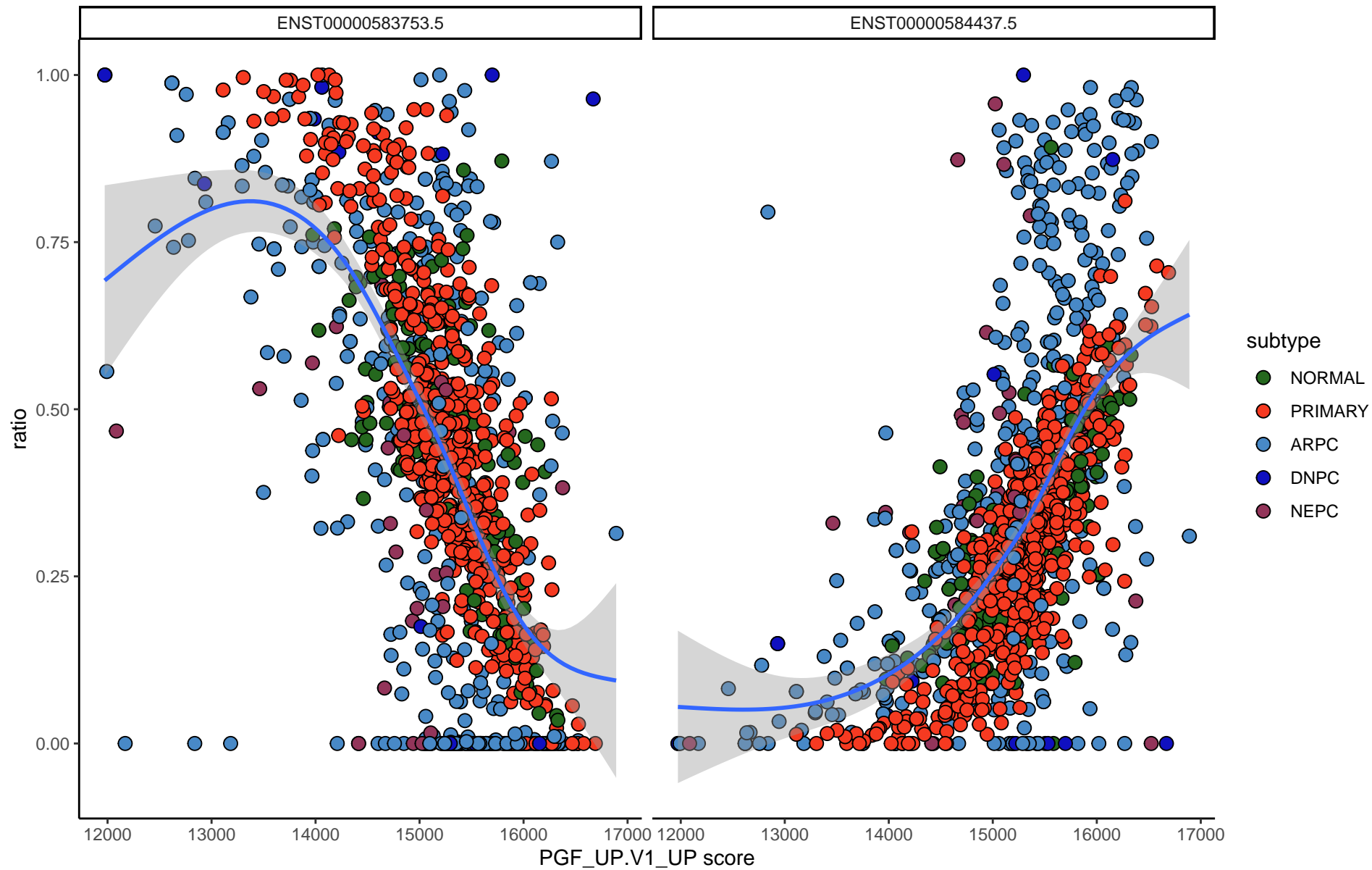
RNF43
Delta corr= 1.2
Gene corr= 0.08



PGF_UP.V1_UP

ENST00000583753.5 – RNF43–207 PCC = -0.61

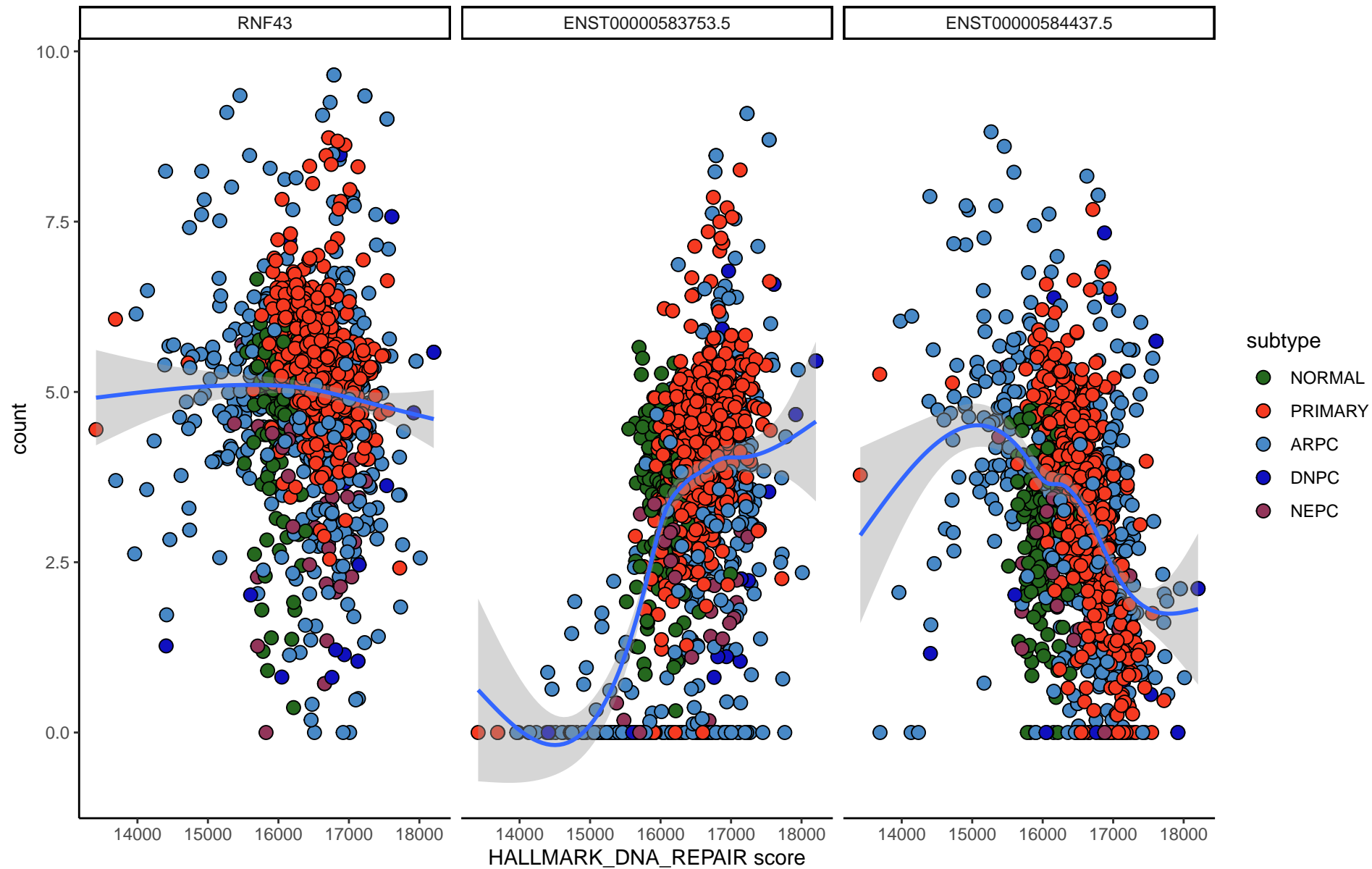
ENST00000584437.5 – RNF43–208 PCC = 0.59



RNF43

Delta corr= 1.2

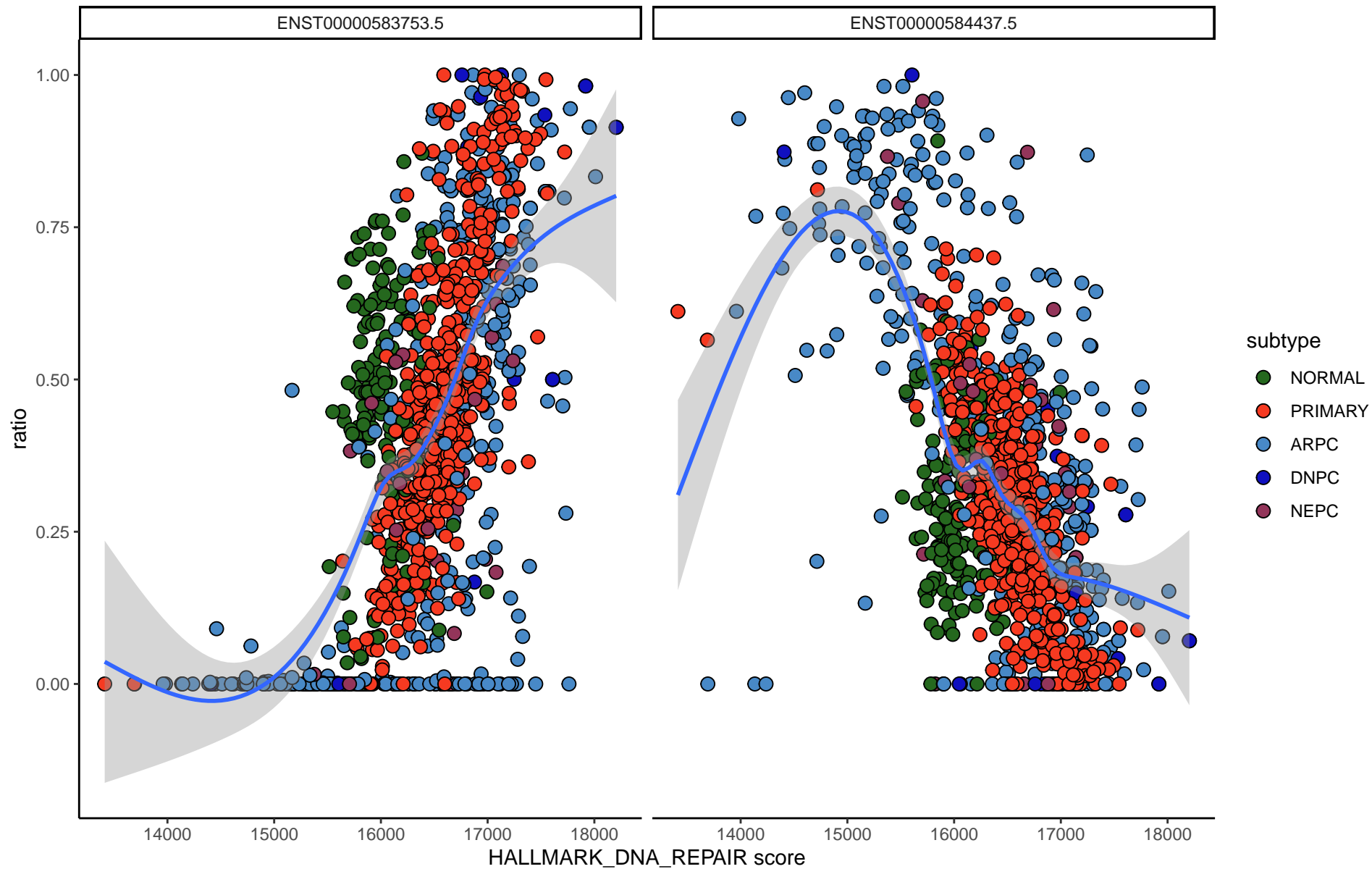
Gene corr= -0.05



HALLMARK_DNA_REPAIR

ENST00000583753.5 – RNF43–207 PCC = 0.6

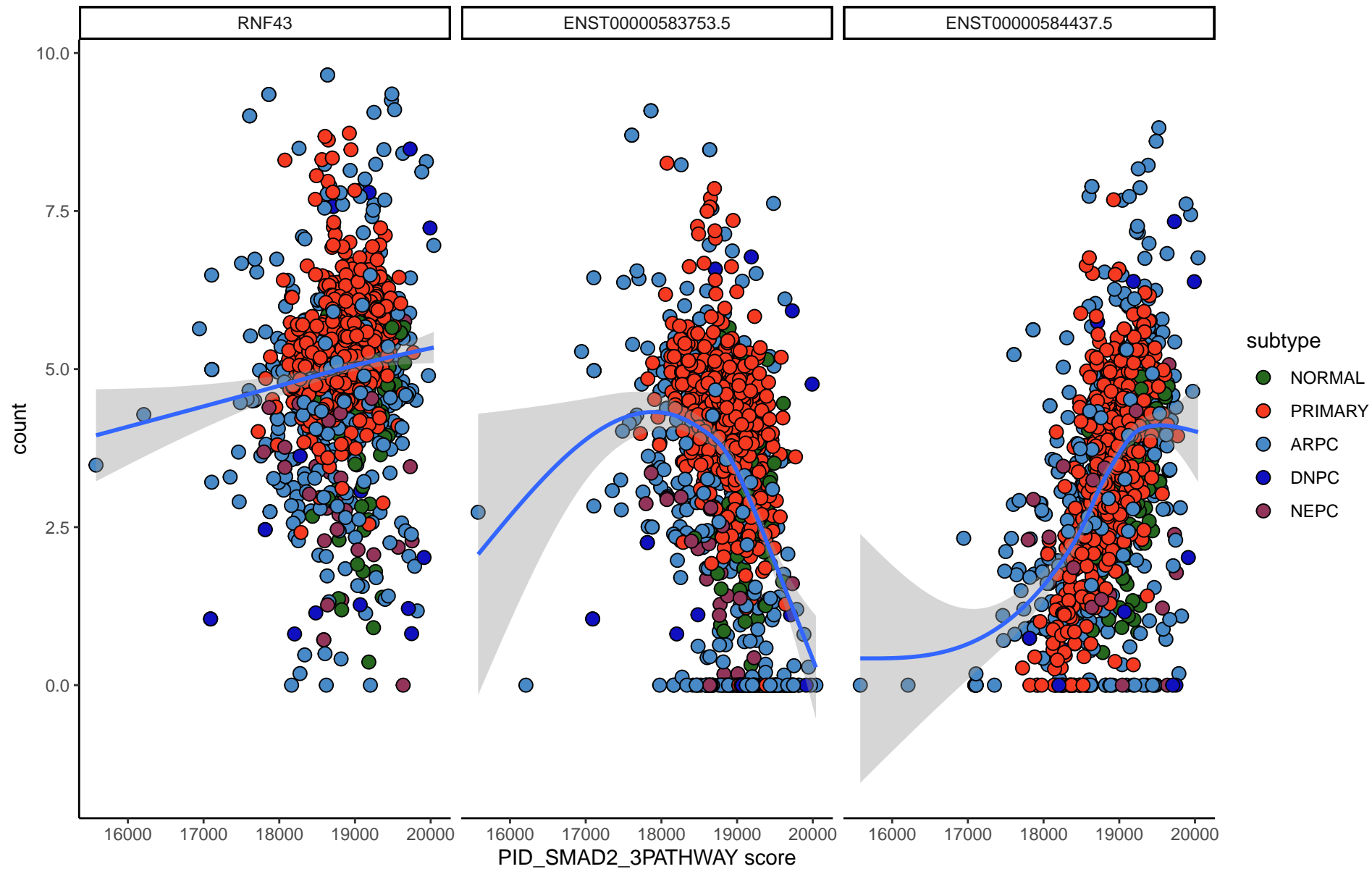
ENST00000584437.5 – RNF43–208 PCC = -0.6



RNF43

Delta corr= 1.19

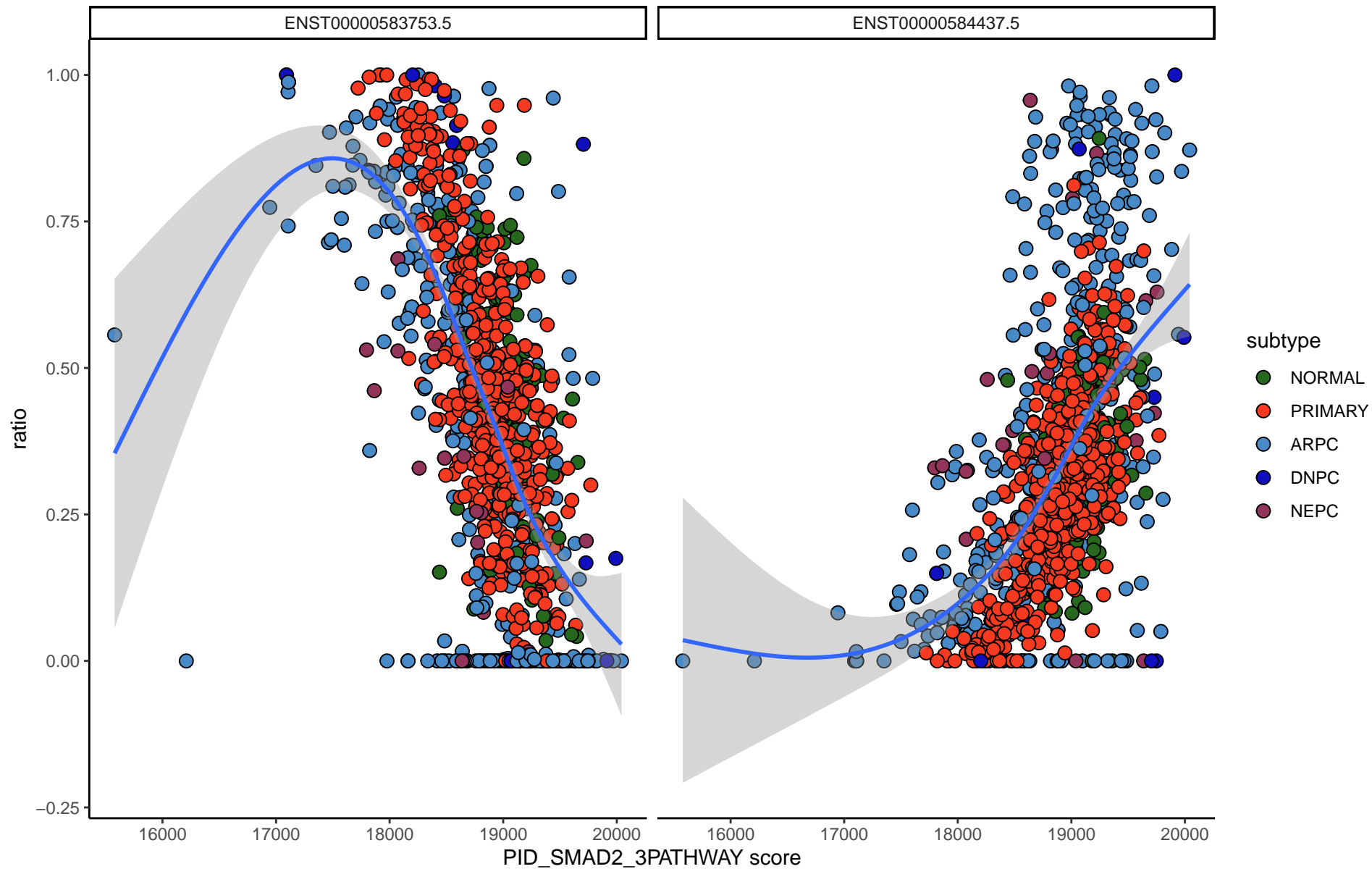
Gene corr= 0.11



PID_SMAD2_3PATHWAY

ENST00000583753.5 – RNF43–207 PCC = -0.63

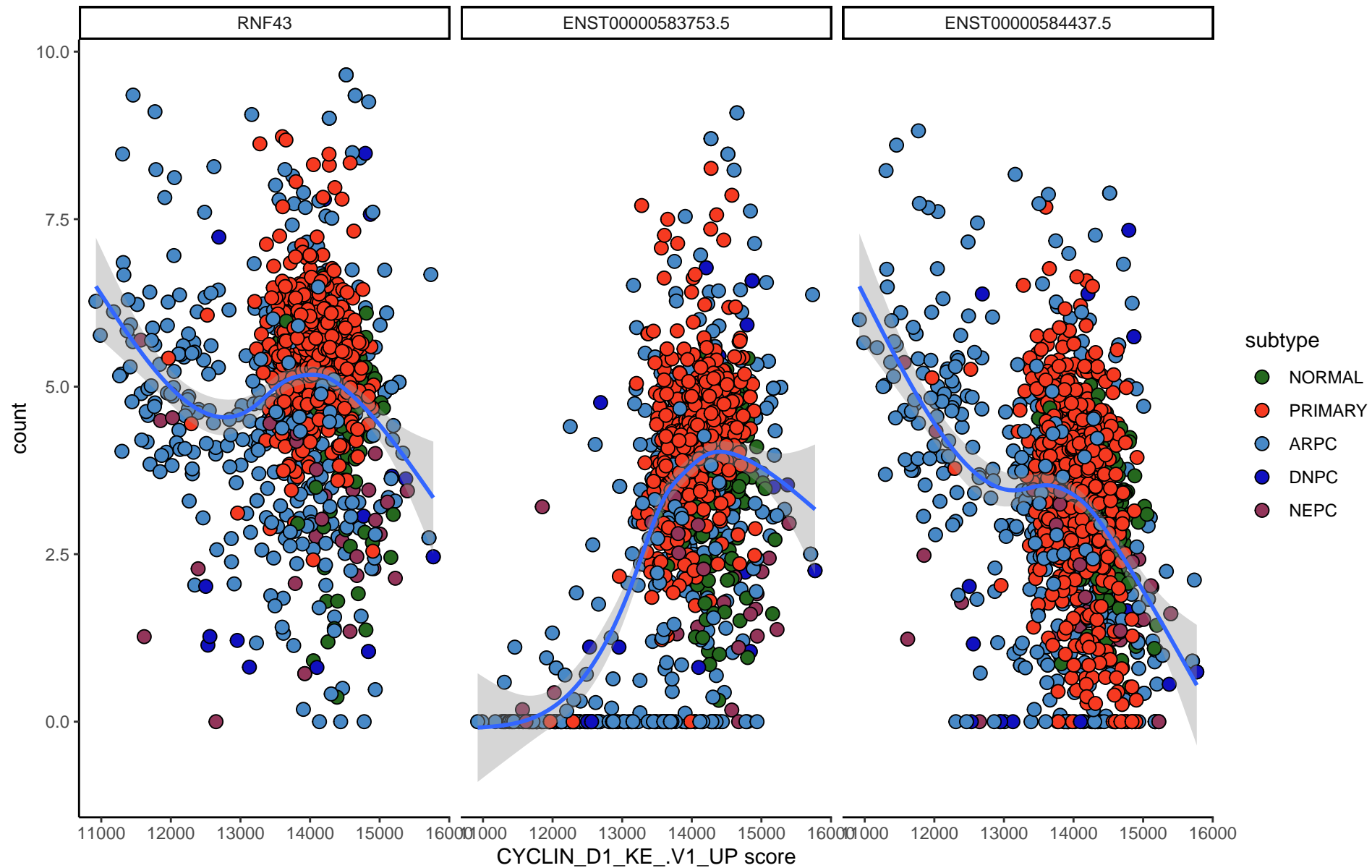
ENST00000584437.5 – RNF43–208 PCC = 0.56



RNF43

Delta corr= 1.18

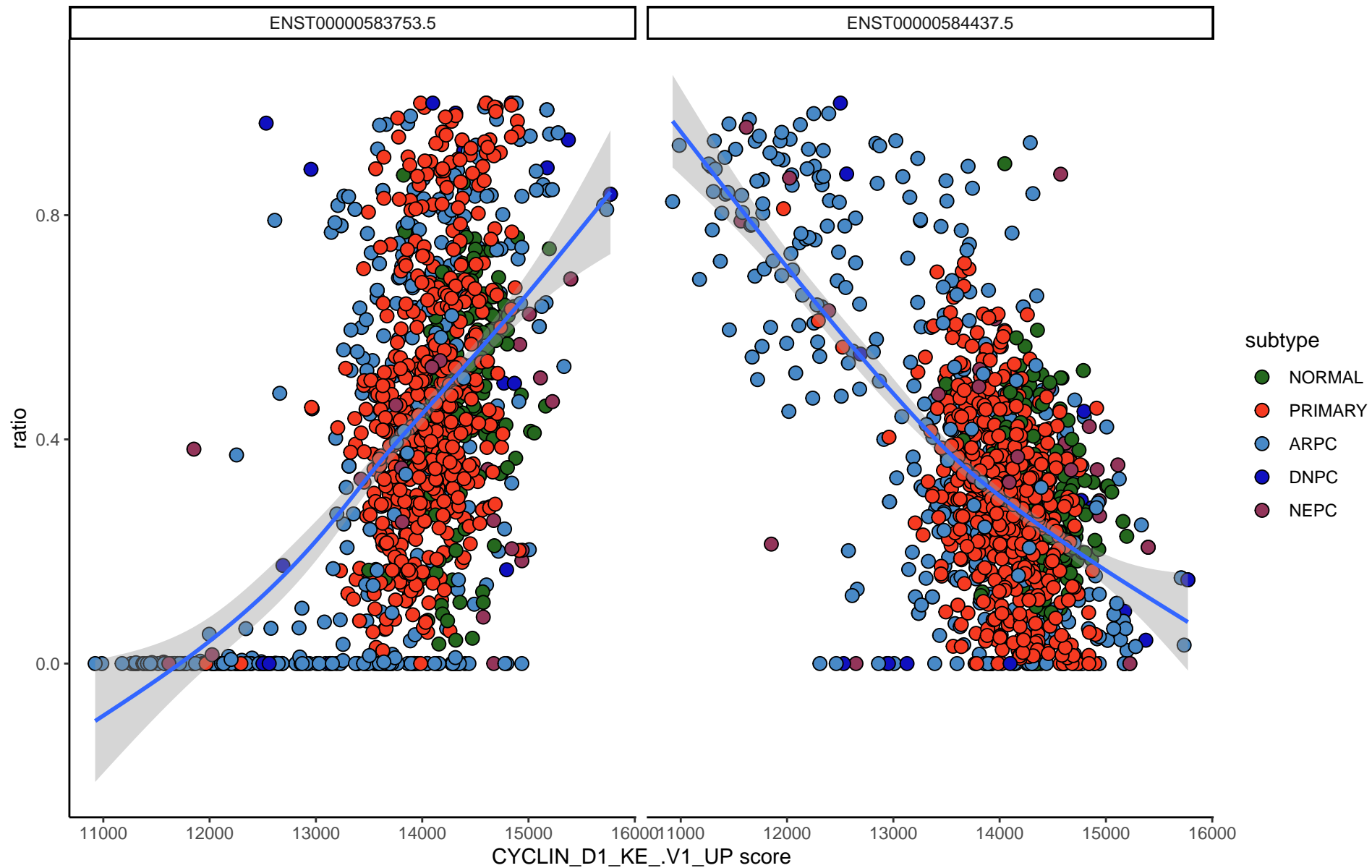
Gene corr= -0.07



CYCLIN_D1_KE_.V1_UP

ENST00000583753.5 – RNF43–207 PCC = 0.55

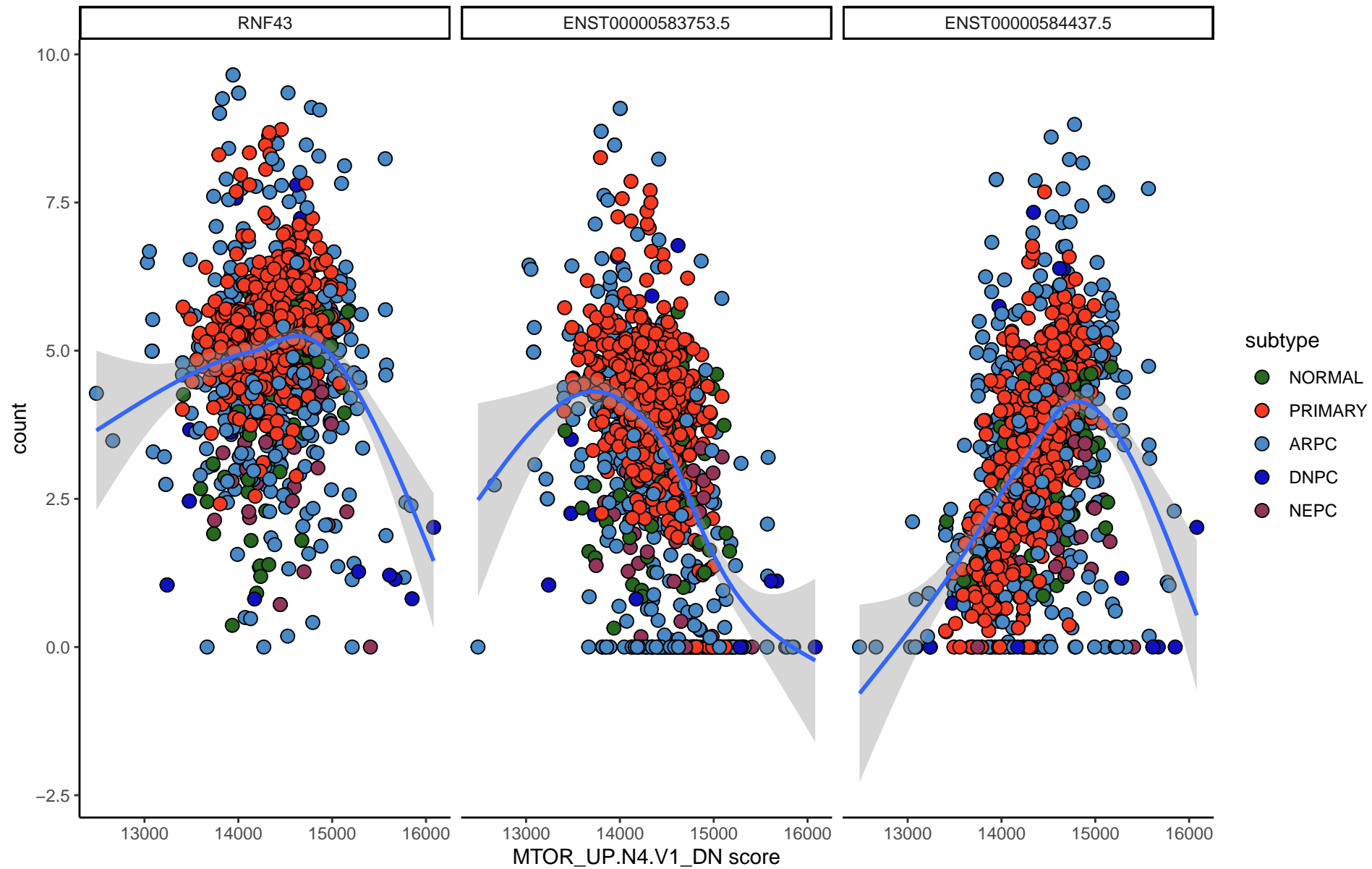
ENST00000584437.5 – RNF43–208 PCC = -0.63



RNF43

Delta corr= 1.16

Gene corr= 0.01



MTOR_UP.N4.V1_DN

ENST00000583753.5 – RNF43–207 PCC = –0.61

ENST00000584437.5 – RNF43–208 PCC = 0.55

