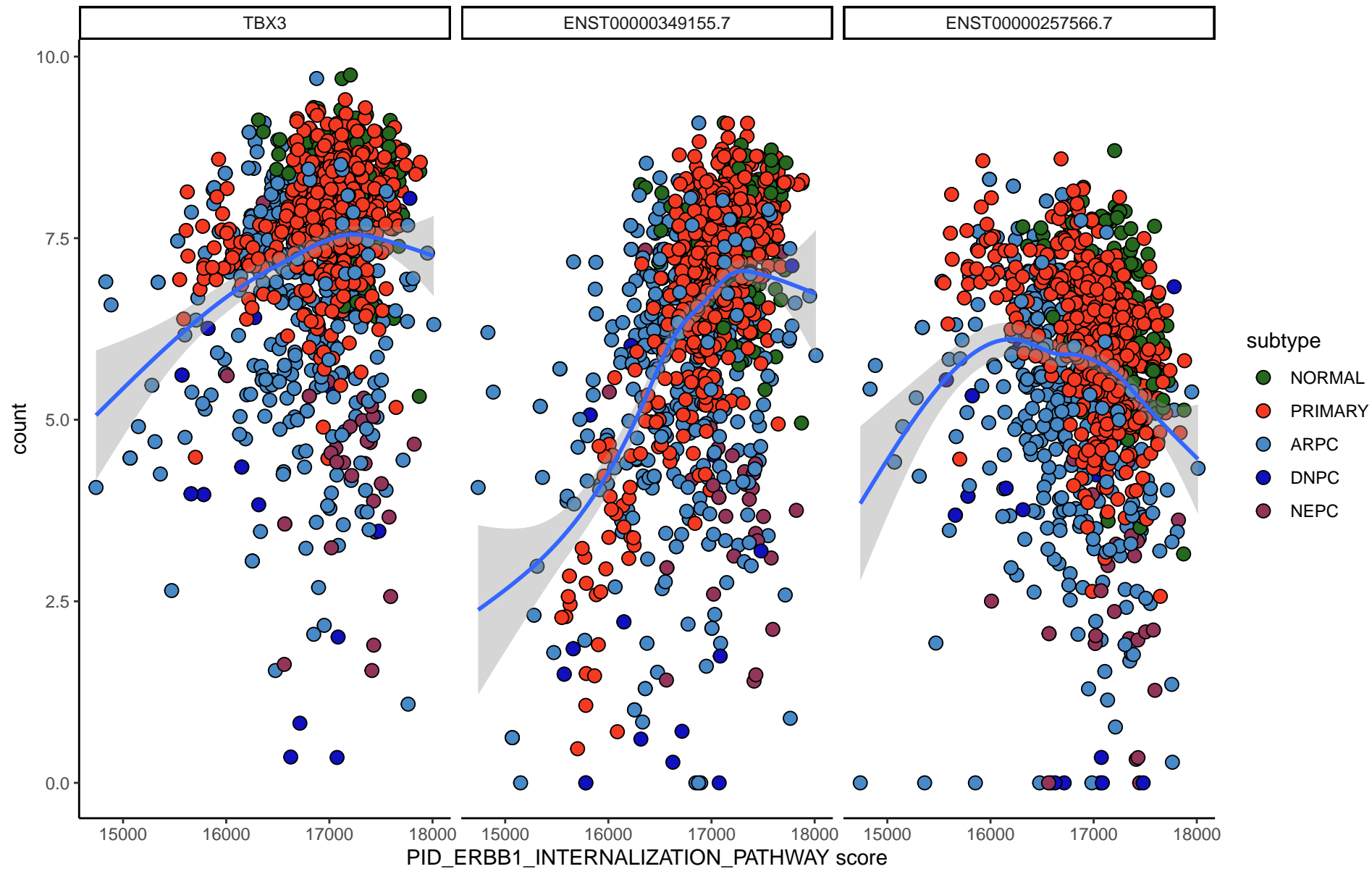


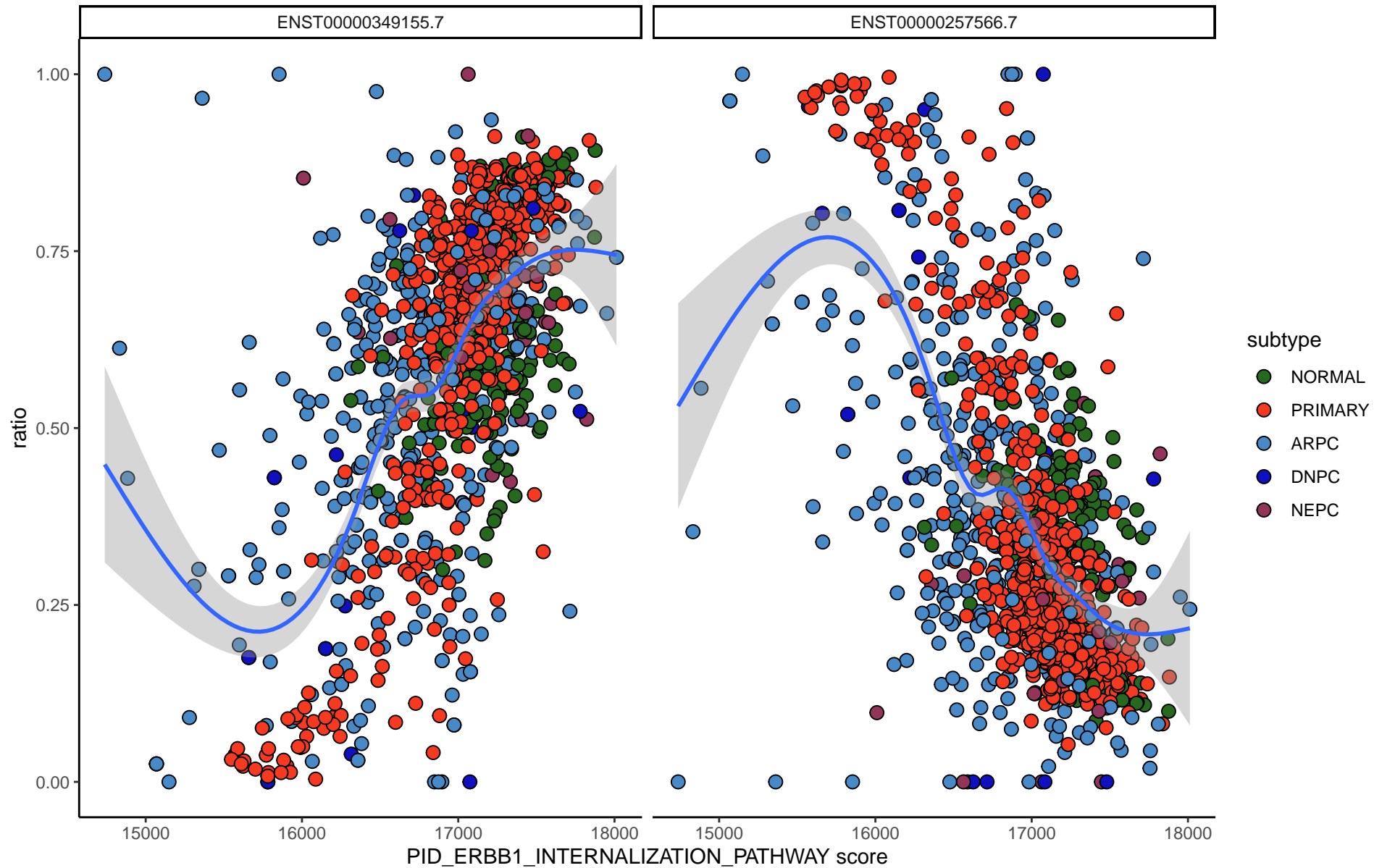
TBX3

Delta corr= 1.21

Gene corr= 0.22



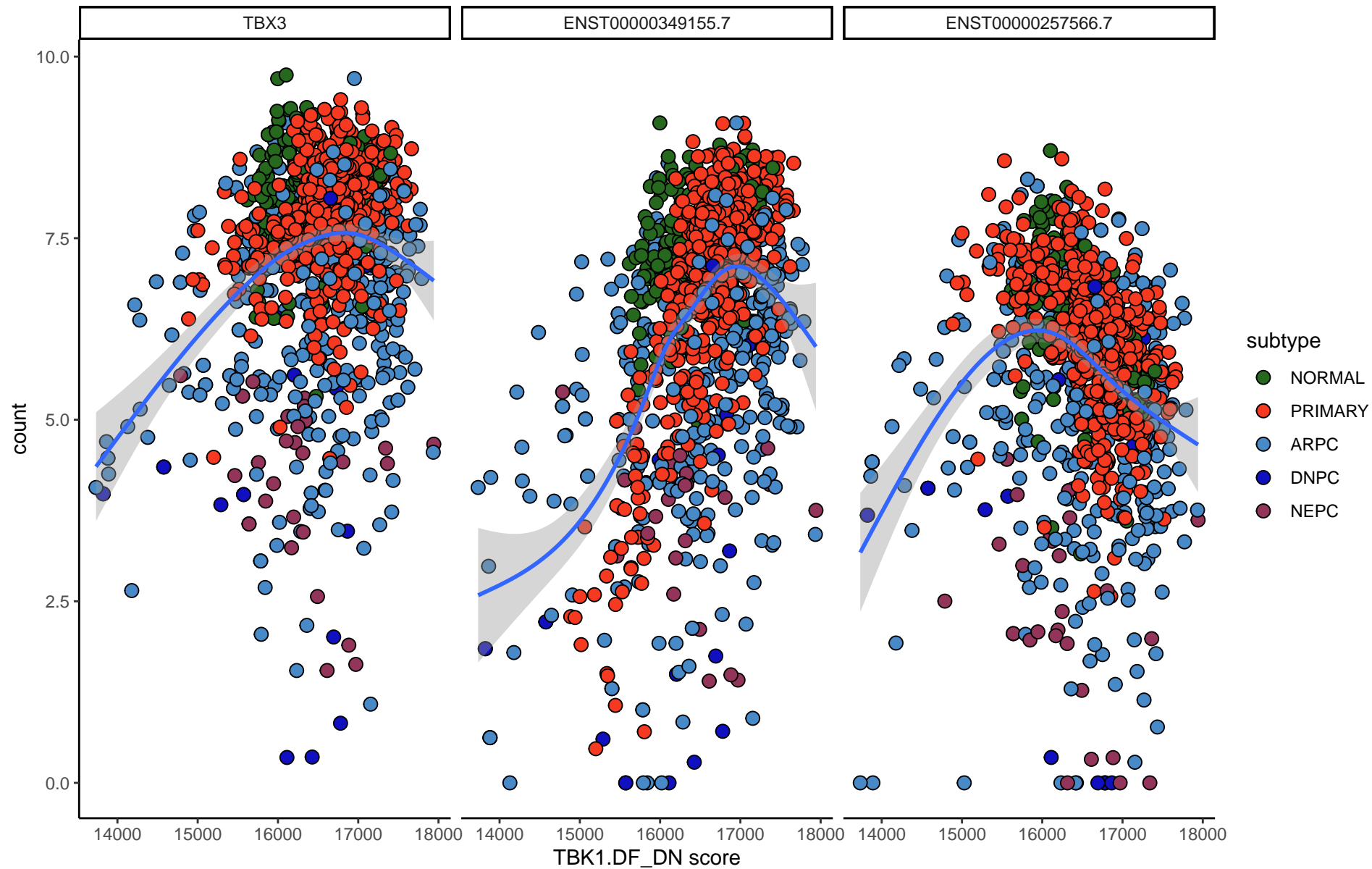
PID_ERBB1_INTERNALIZATION_PATHWAY
ENST00000349155.7 – TBX3–202 PCC = 0.61
ENST00000257566.7 – TBX3–201 PCC = –0.6



TBX3

Delta corr= 1.18

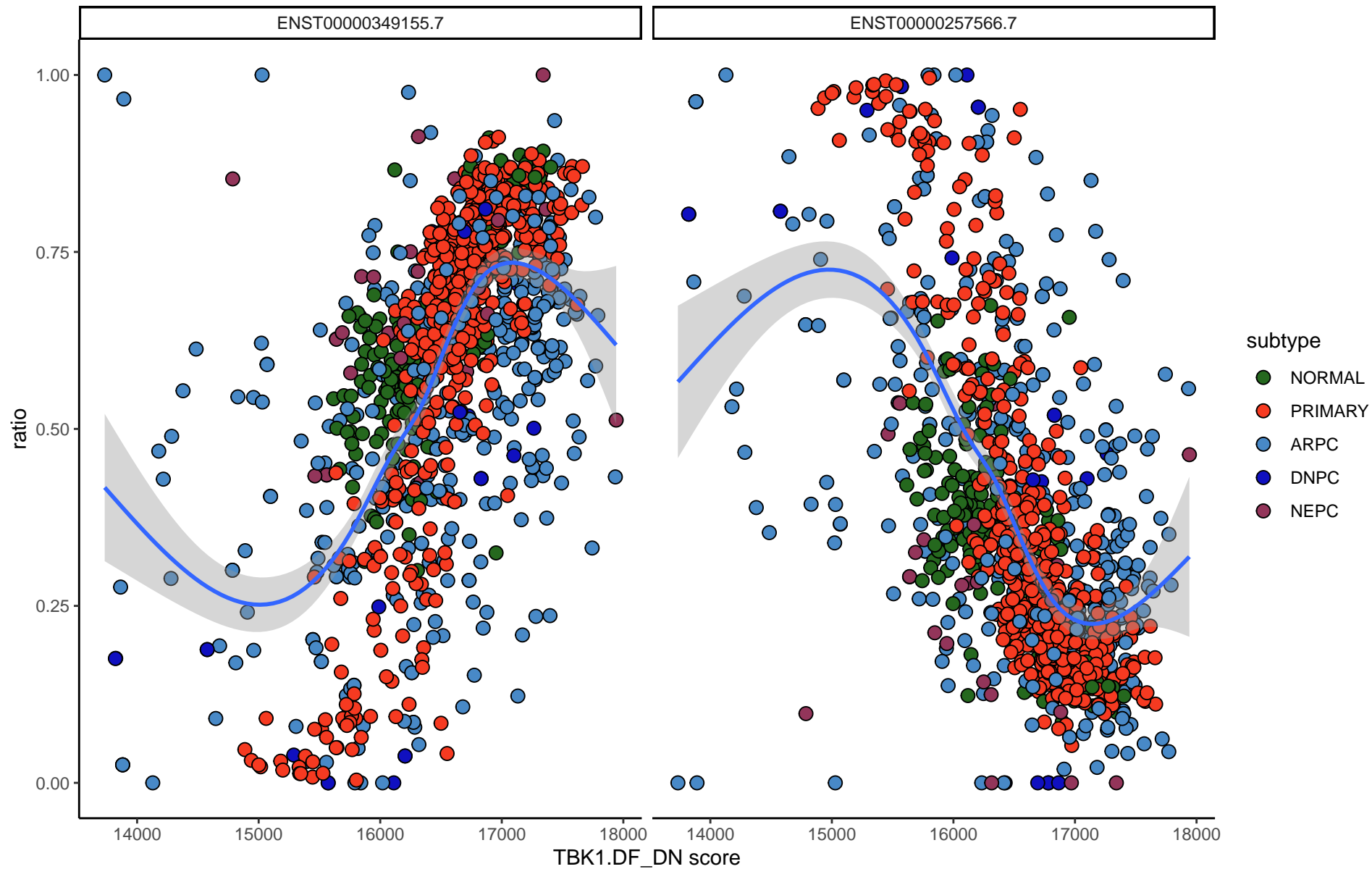
Gene corr= 0.23



TBK1.DF_DN

ENST00000349155.7 – TBX3–202 PCC = 0.59

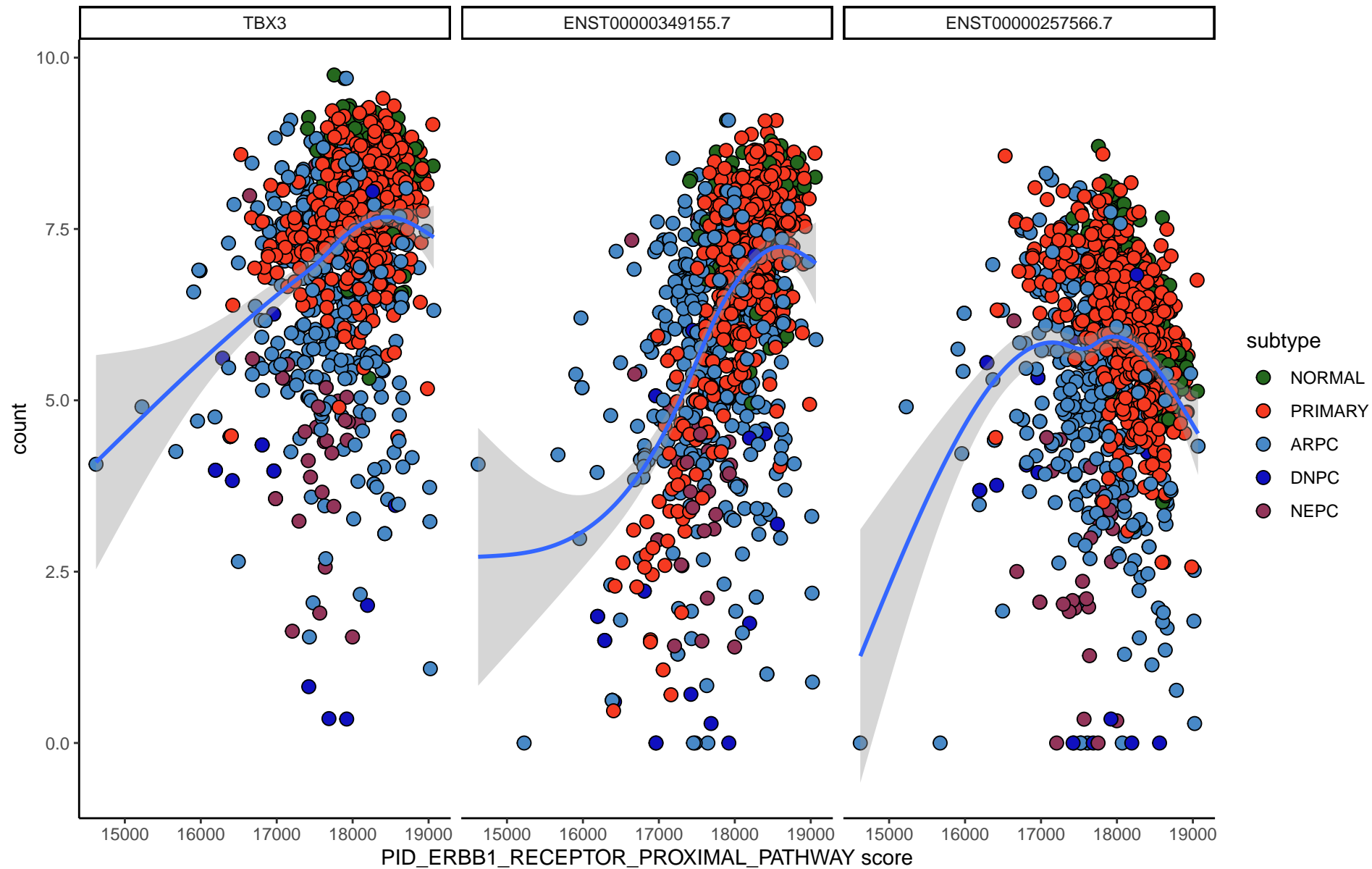
ENST00000257566.7 – TBX3–201 PCC = –0.59



TBX3

Delta corr= 1.16

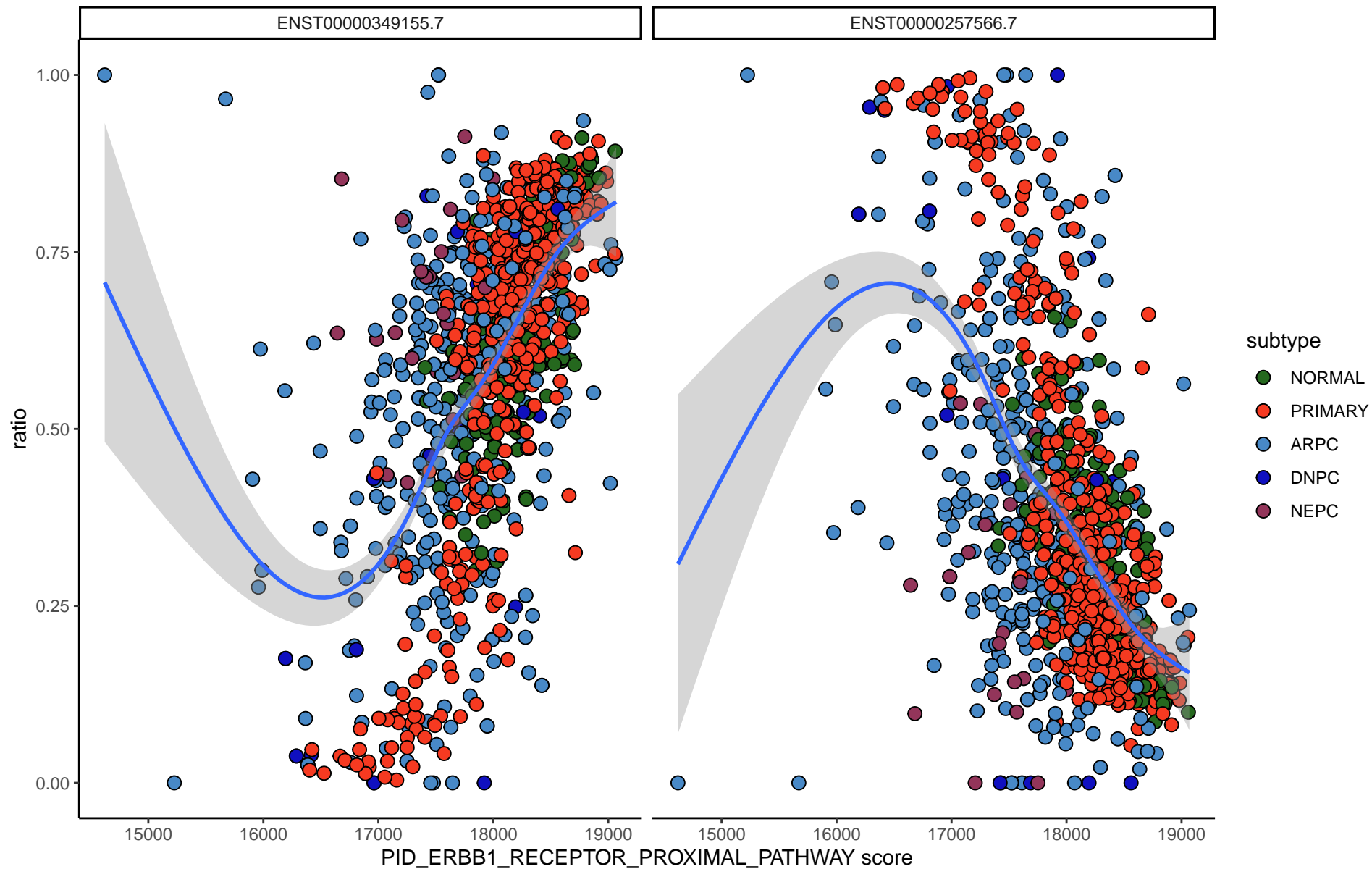
Gene corr= 0.3



PID_ERBB1_RECEPTOR_PROXIMAL_PATHWAY

ENST00000349155.7 – TBX3–202 PCC = 0.6

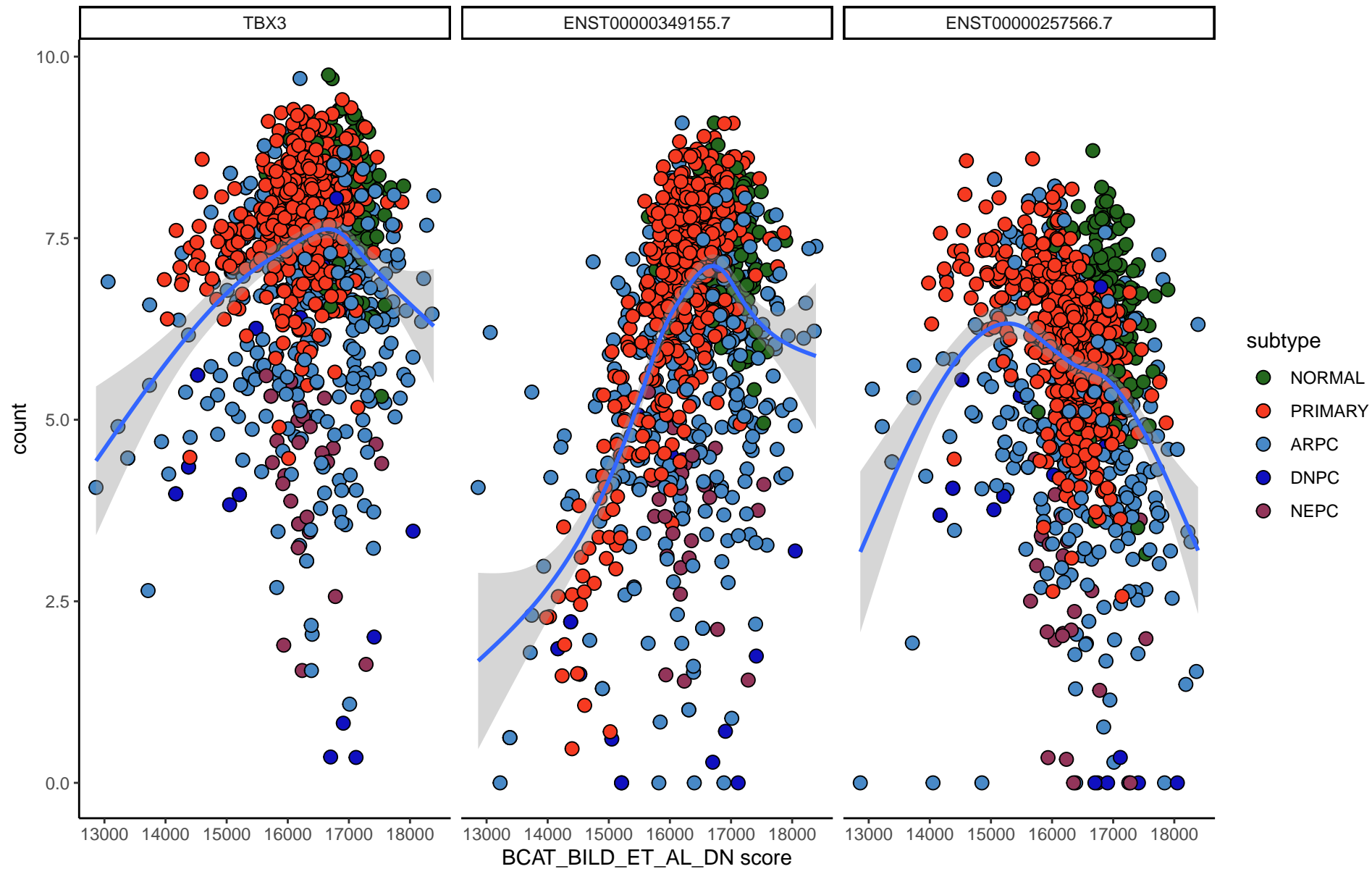
ENST00000257566.7 – TBX3–201 PCC = -0.56



TBX3

Delta corr= 1.16

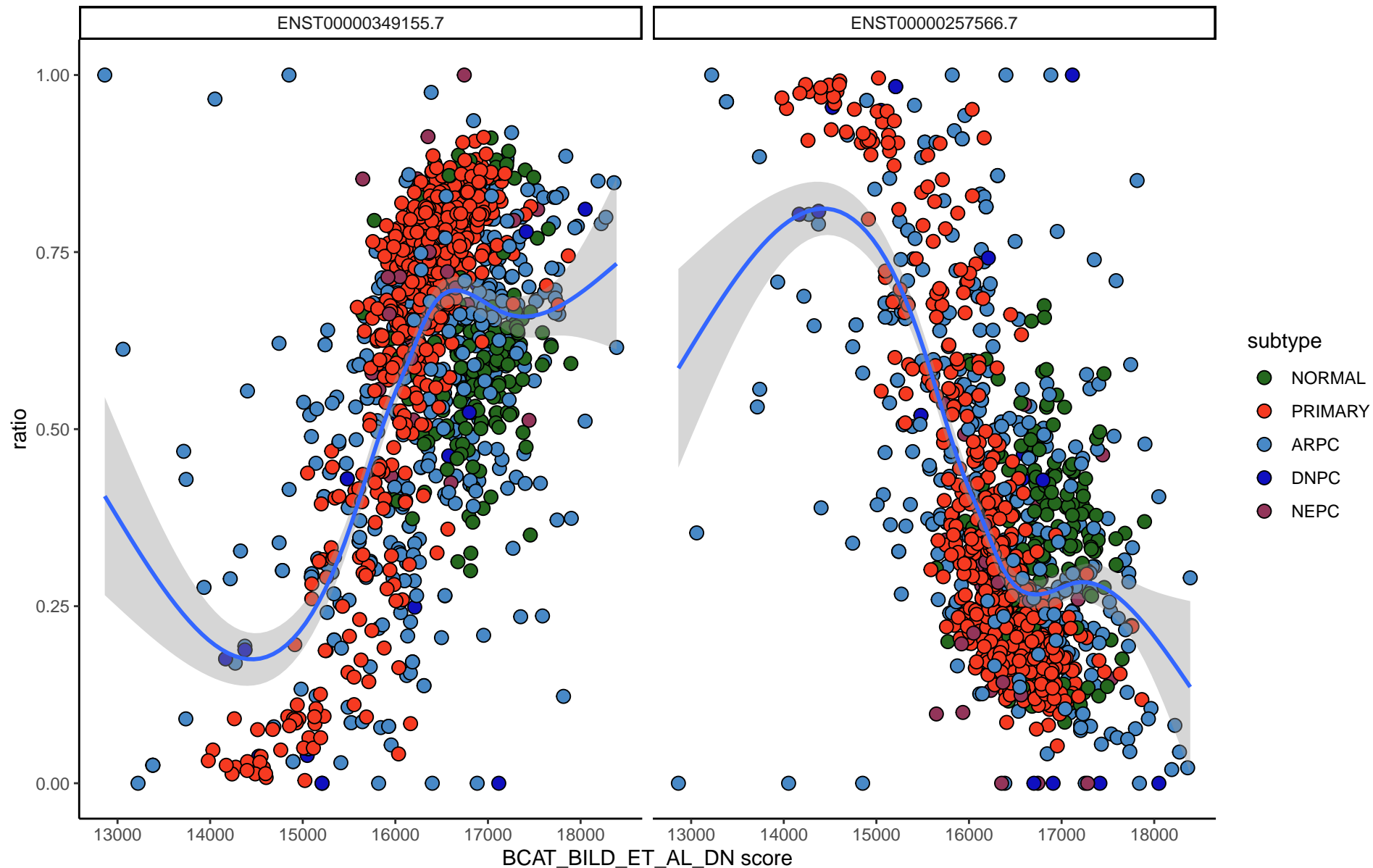
Gene corr= 0.15



BCAT_BILD_ET_AL_DN

ENST00000349155.7 – TBX3–202 PCC = 0.56

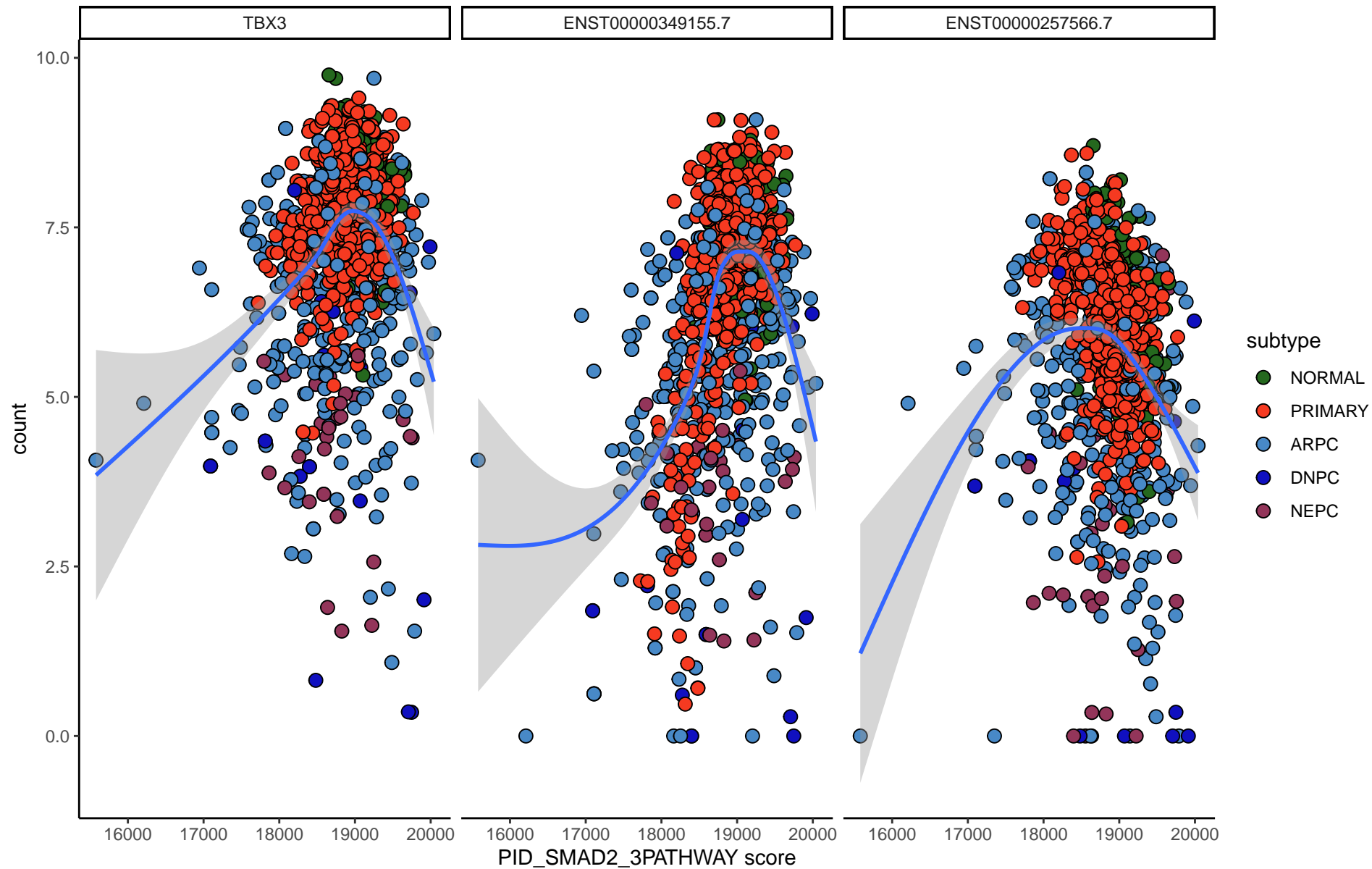
ENST00000257566.7 – TBX3–201 PCC = -0.6



TBX3

Delta corr= 1.12

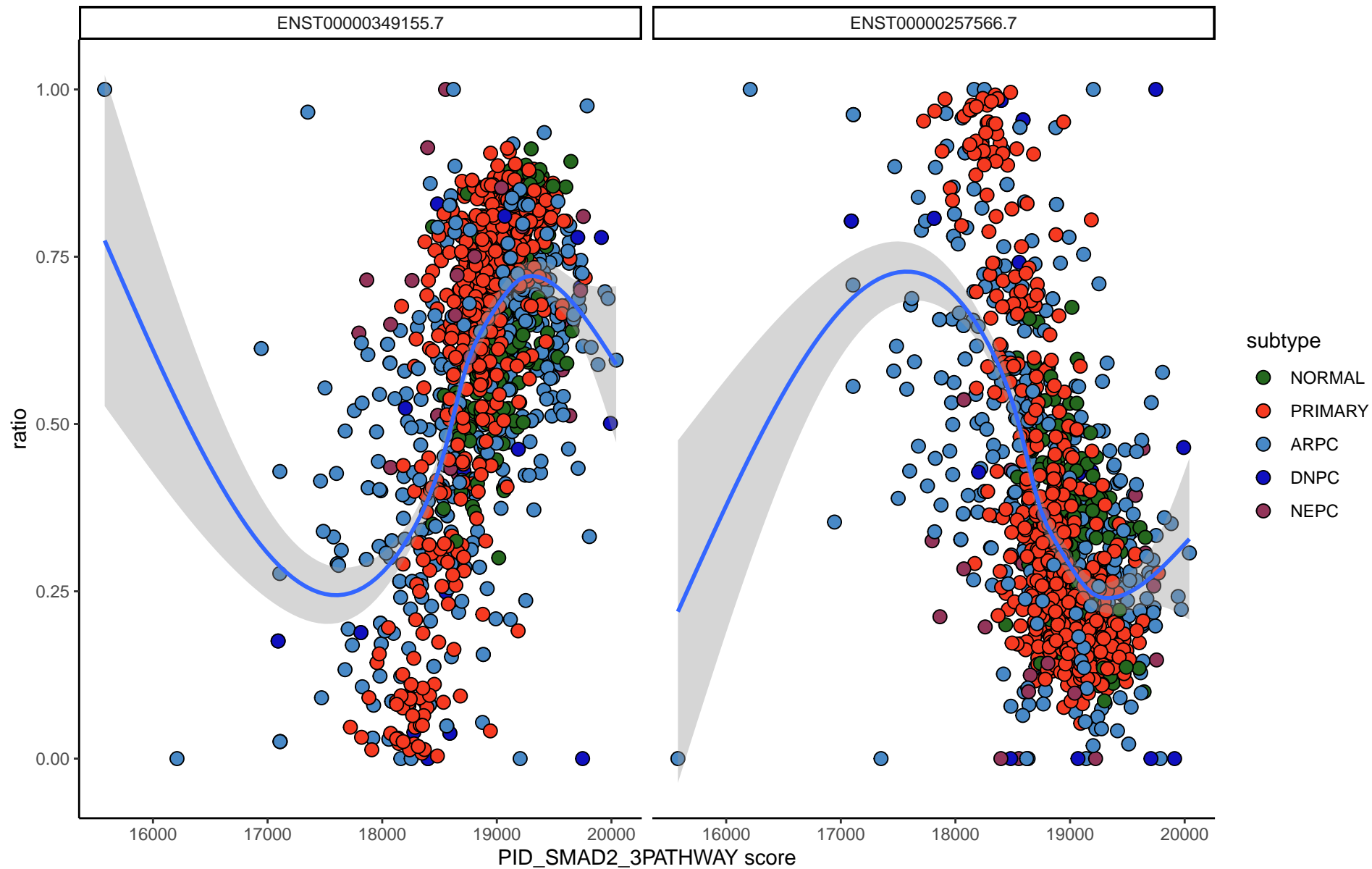
Gene corr= 0.19



PID_SMAD2_3PATHWAY

ENST00000349155.7 – TBX3–202 PCC = 0.56

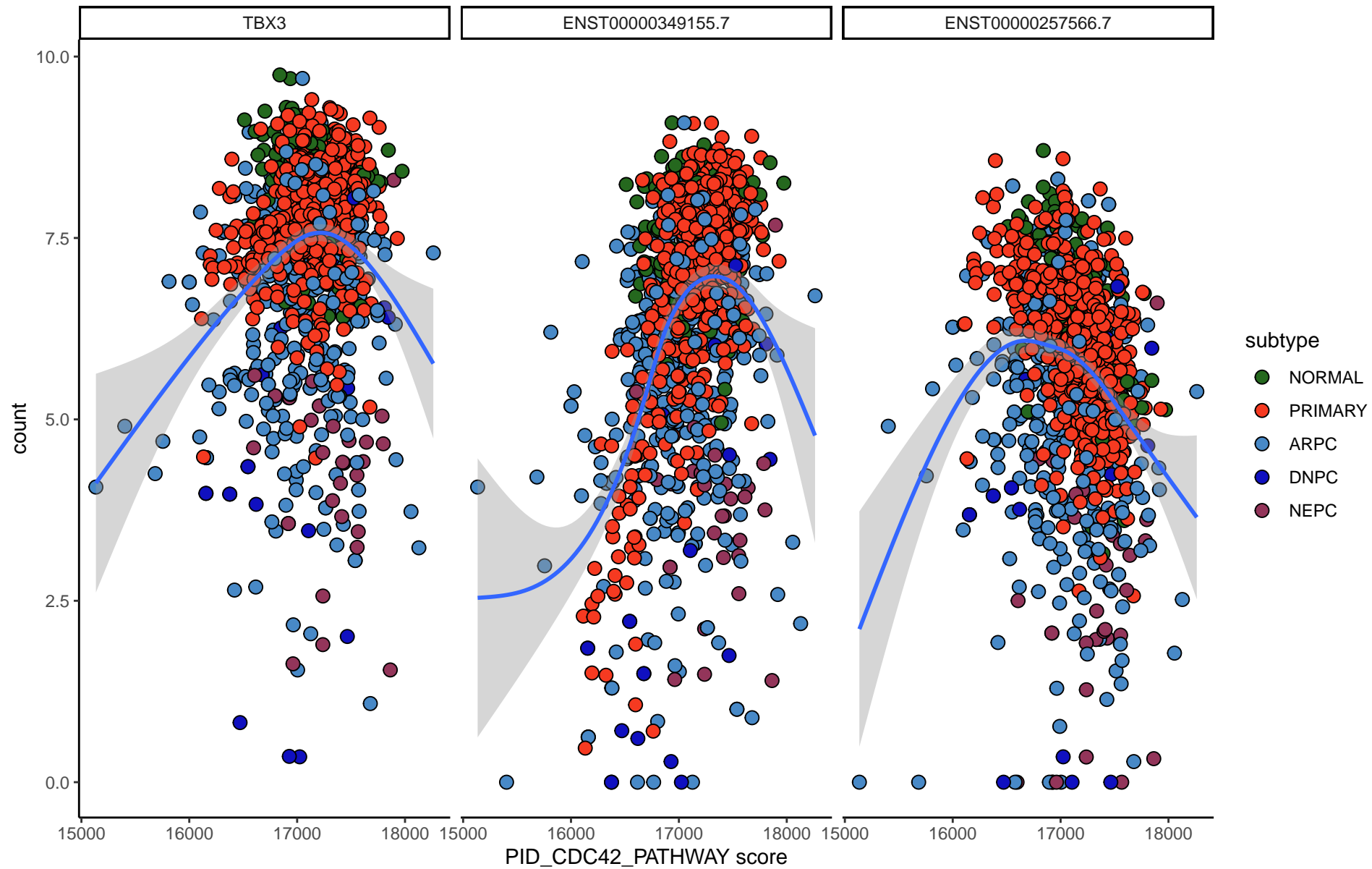
ENST00000257566.7 – TBX3–201 PCC = -0.56



TBX3

Delta corr= 1.08

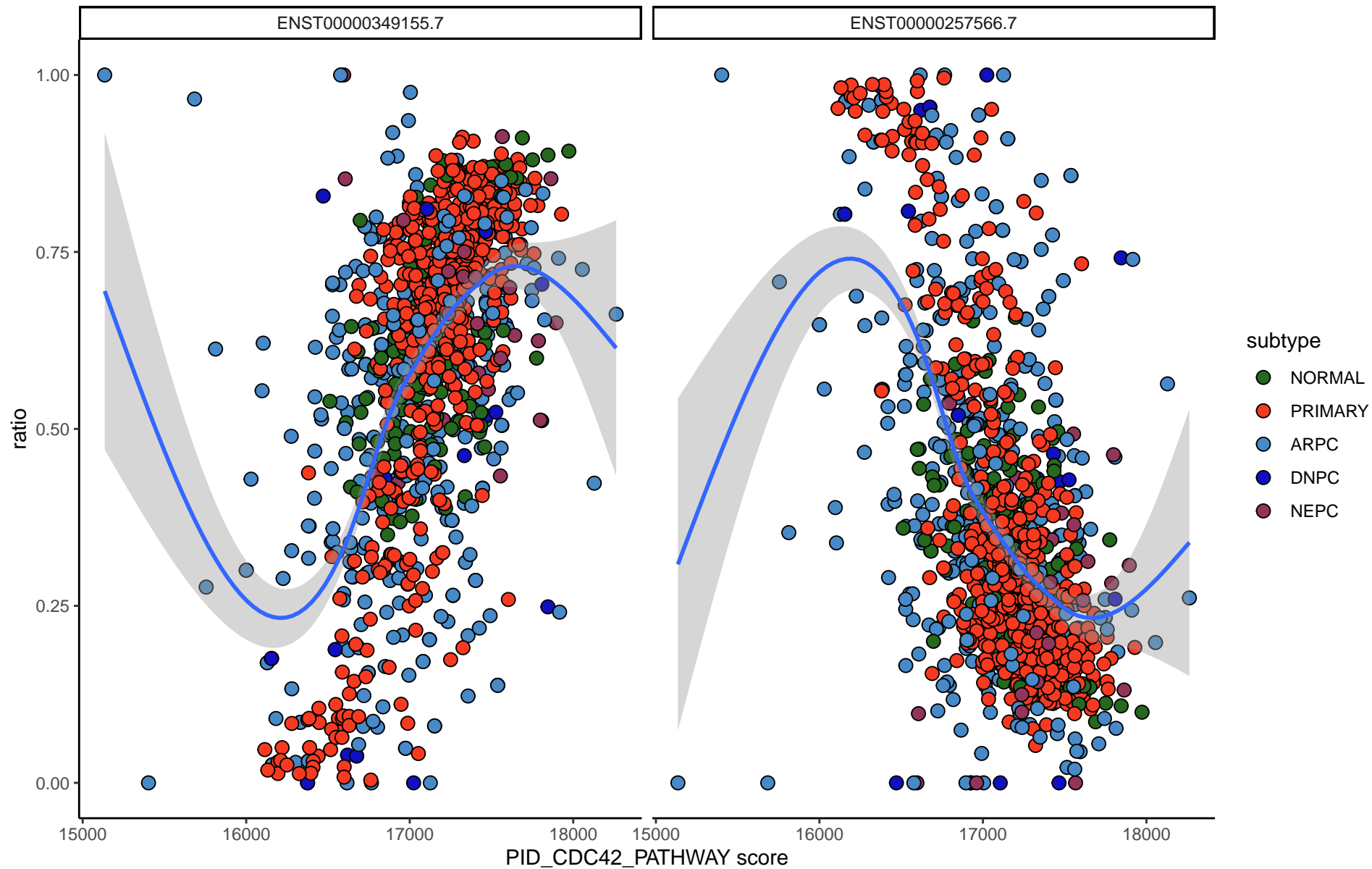
Gene corr= 0.14



PID_CDC42_PATHWAY

ENST00000349155.7 – TBX3–202 PCC = 0.55

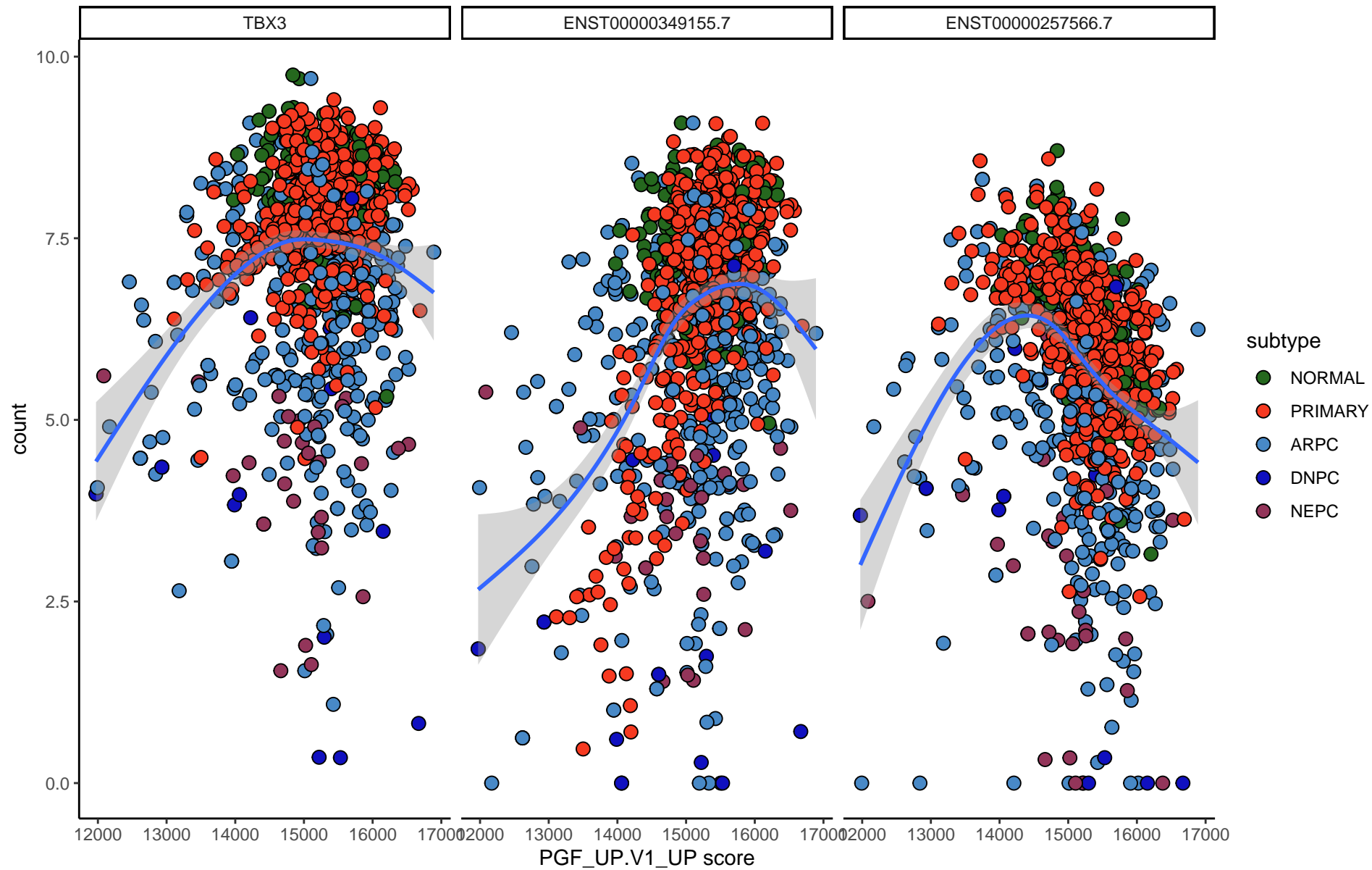
ENST00000257566.7 – TBX3–201 PCC = –0.53



TBX3

Delta corr= 1.08

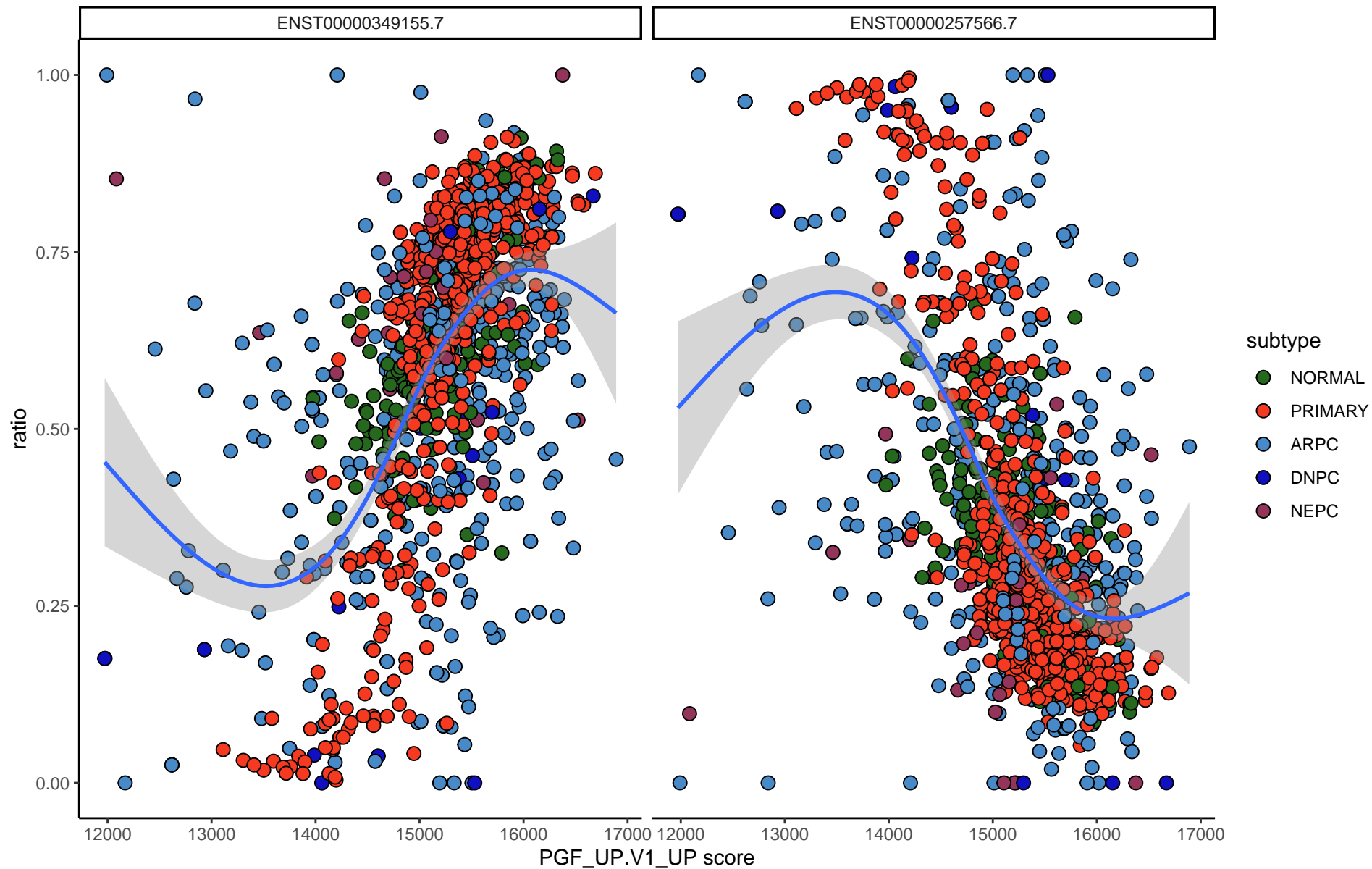
Gene corr= 0.14



PGF_UP.V1_UP

ENST00000349155.7 – TBX3–202 PCC = 0.54

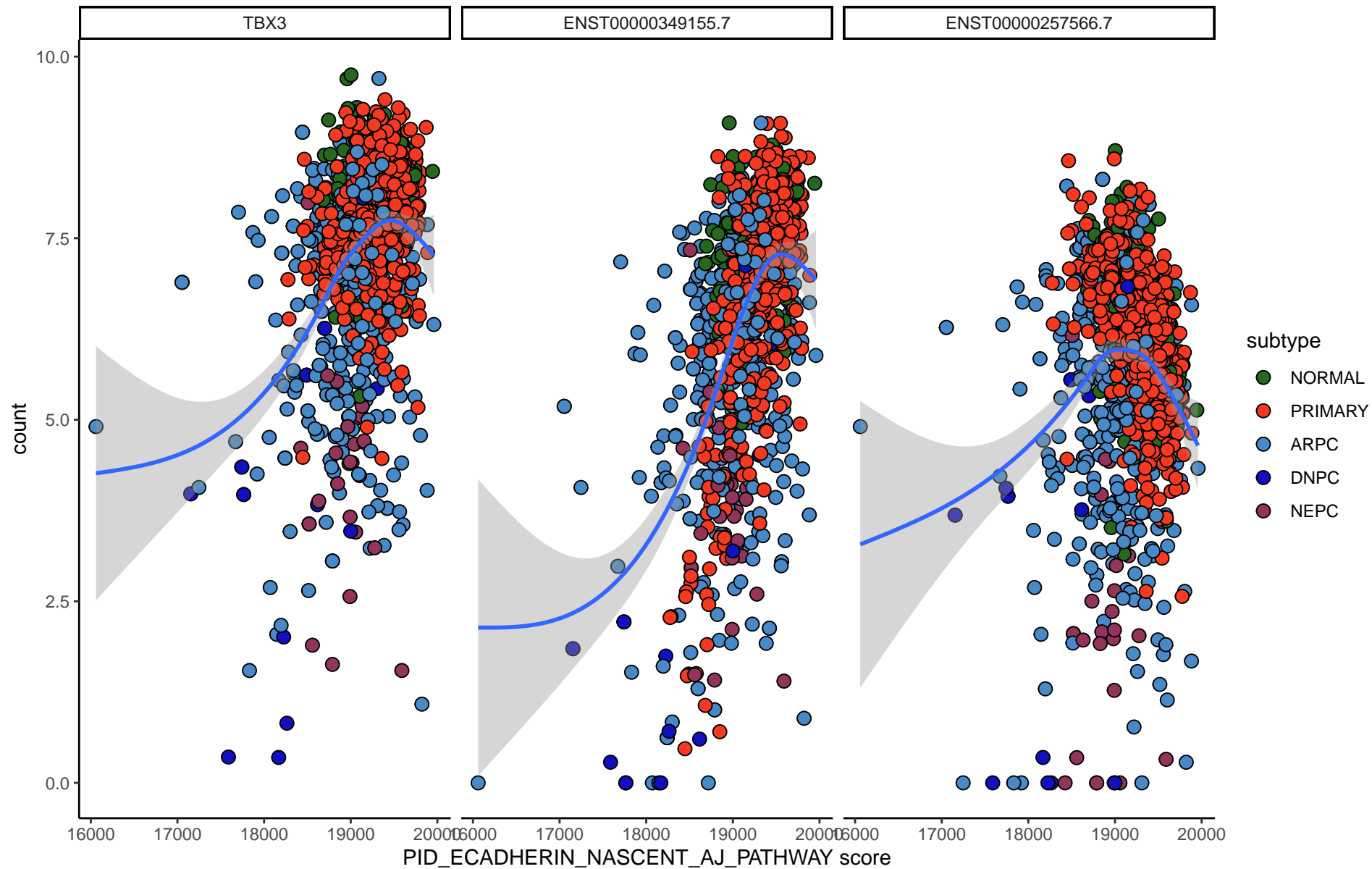
ENST00000257566.7 – TBX3–201 PCC = –0.54



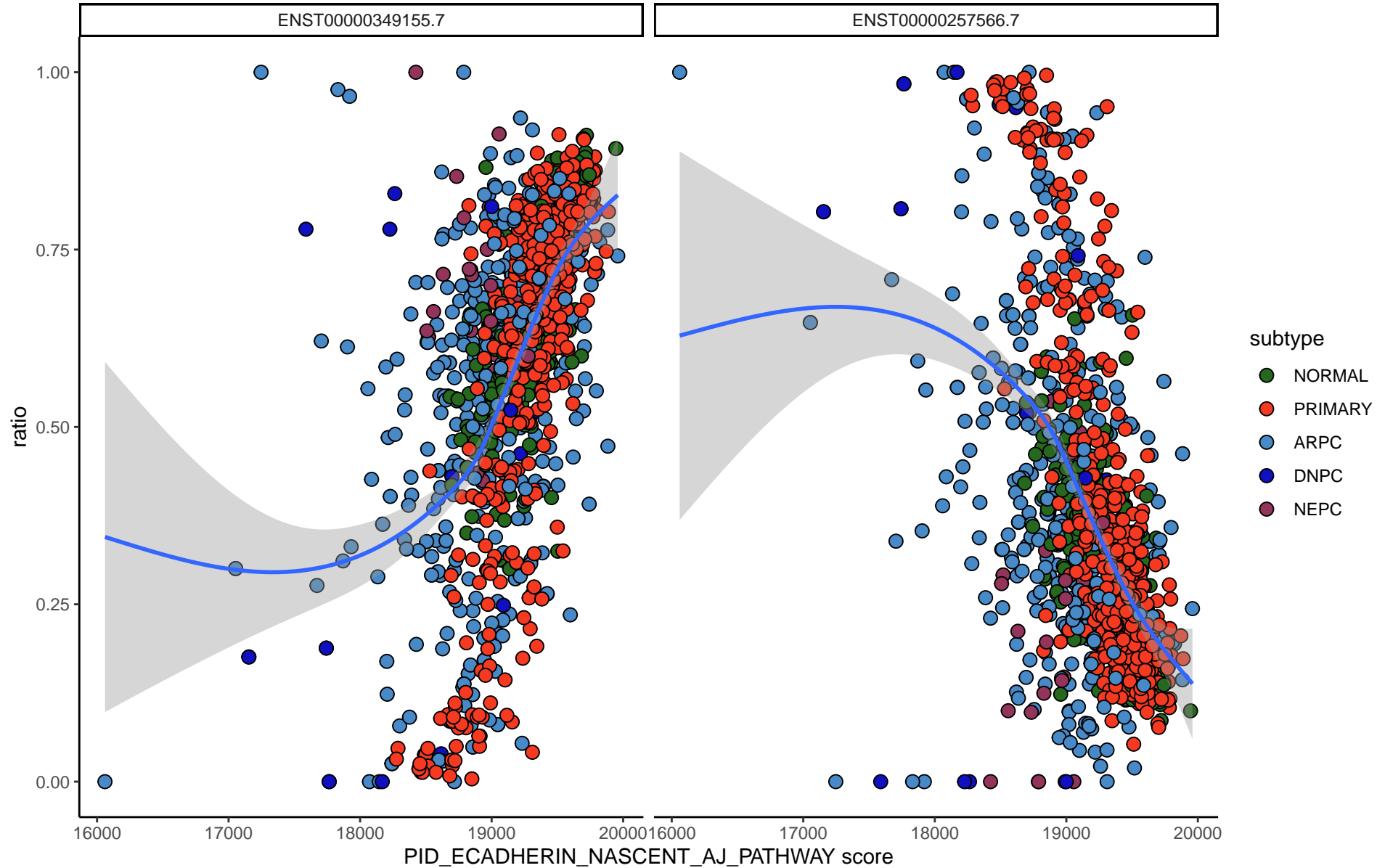
TBX3

Delta corr= 1.08

Gene corr= 0.38



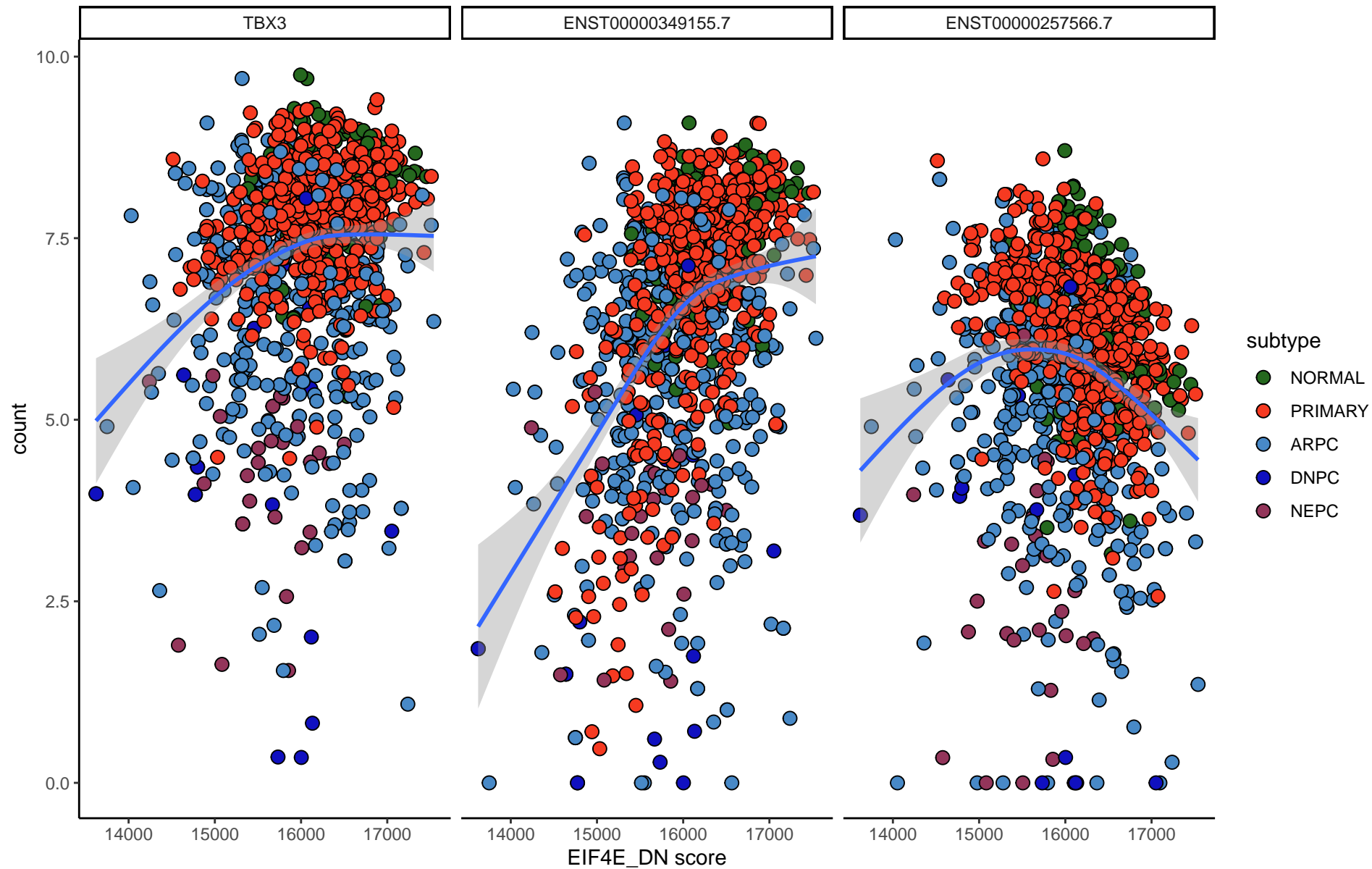
PID_ECADHERIN_NASCENT_AJ_PATHWAY
ENST00000349155.7 – TBX3–202 PCC = 0.56
ENST00000257566.7 – TBX3–201 PCC = –0.52



TBX3

Delta corr= 1.07

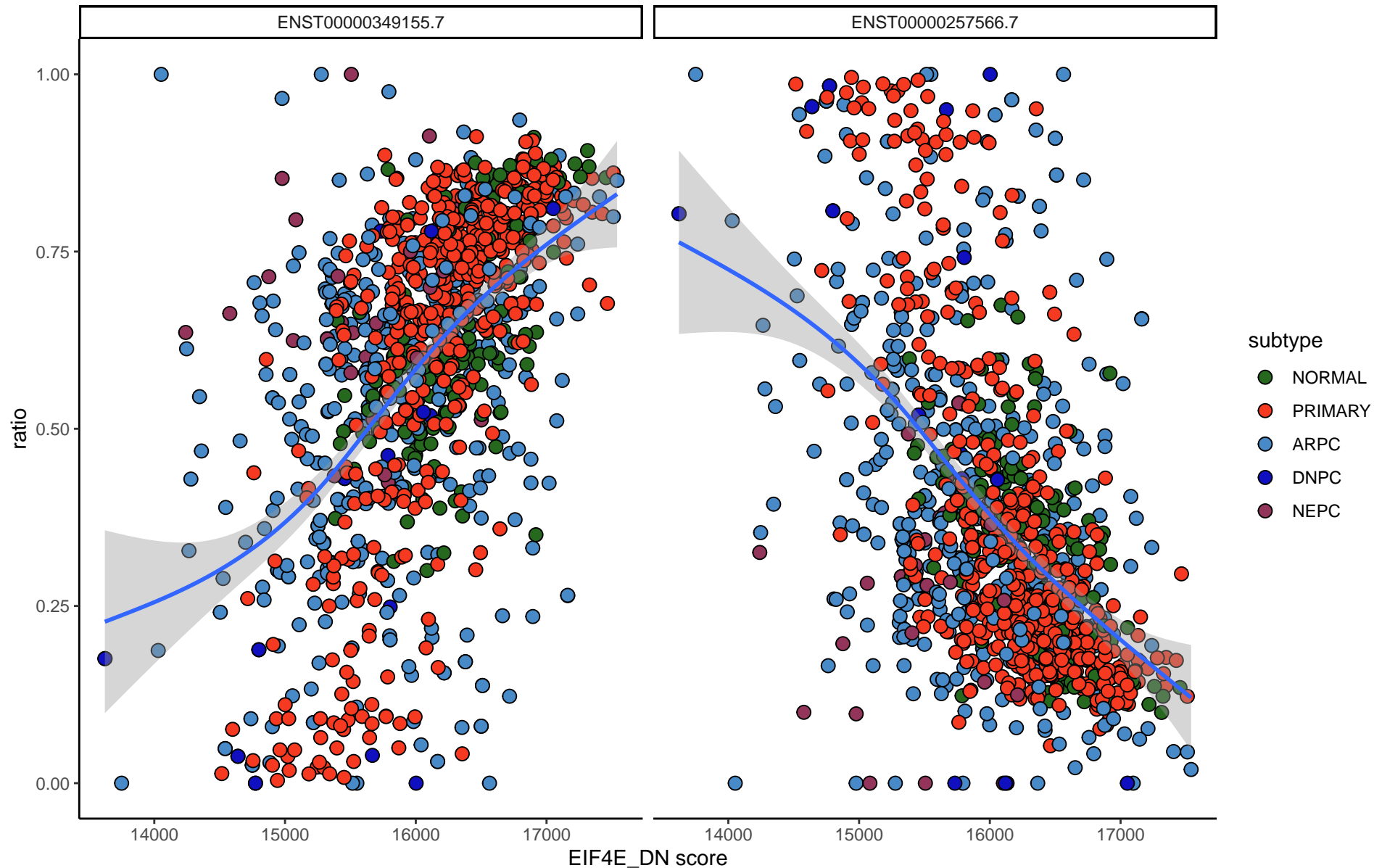
Gene corr= 0.21



EIF4E_DN

ENST00000349155.7 – TBX3–202 PCC = 0.54

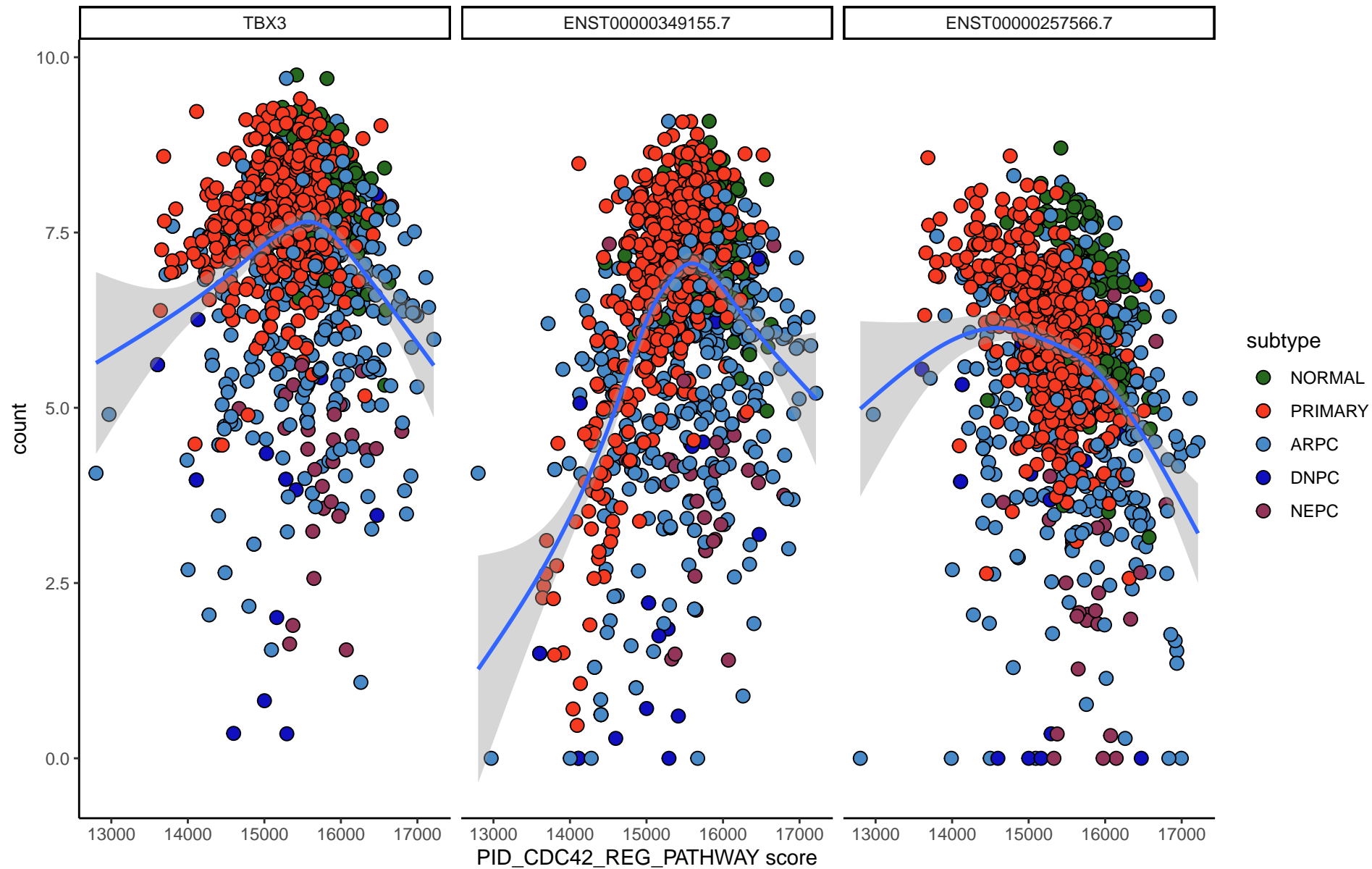
ENST00000257566.7 – TBX3–201 PCC = -0.53



TBX3

Delta corr= 1.04

Gene corr= 0.03



PID_CDC42_REG_PATHWAY
ENST00000349155.7 – TBX3–202 PCC = 0.5
ENST00000257566.7 – TBX3–201 PCC = -0.54

