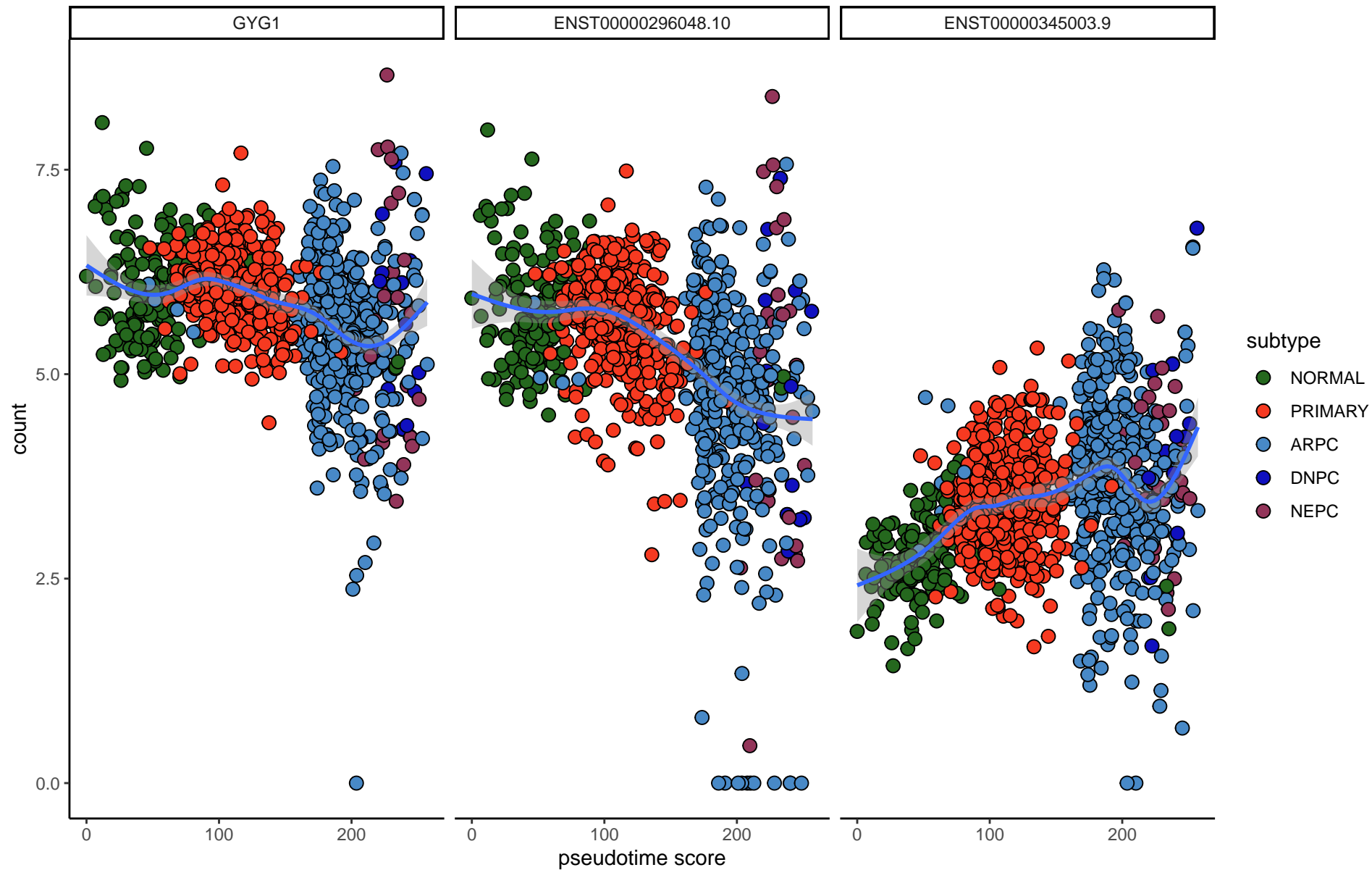


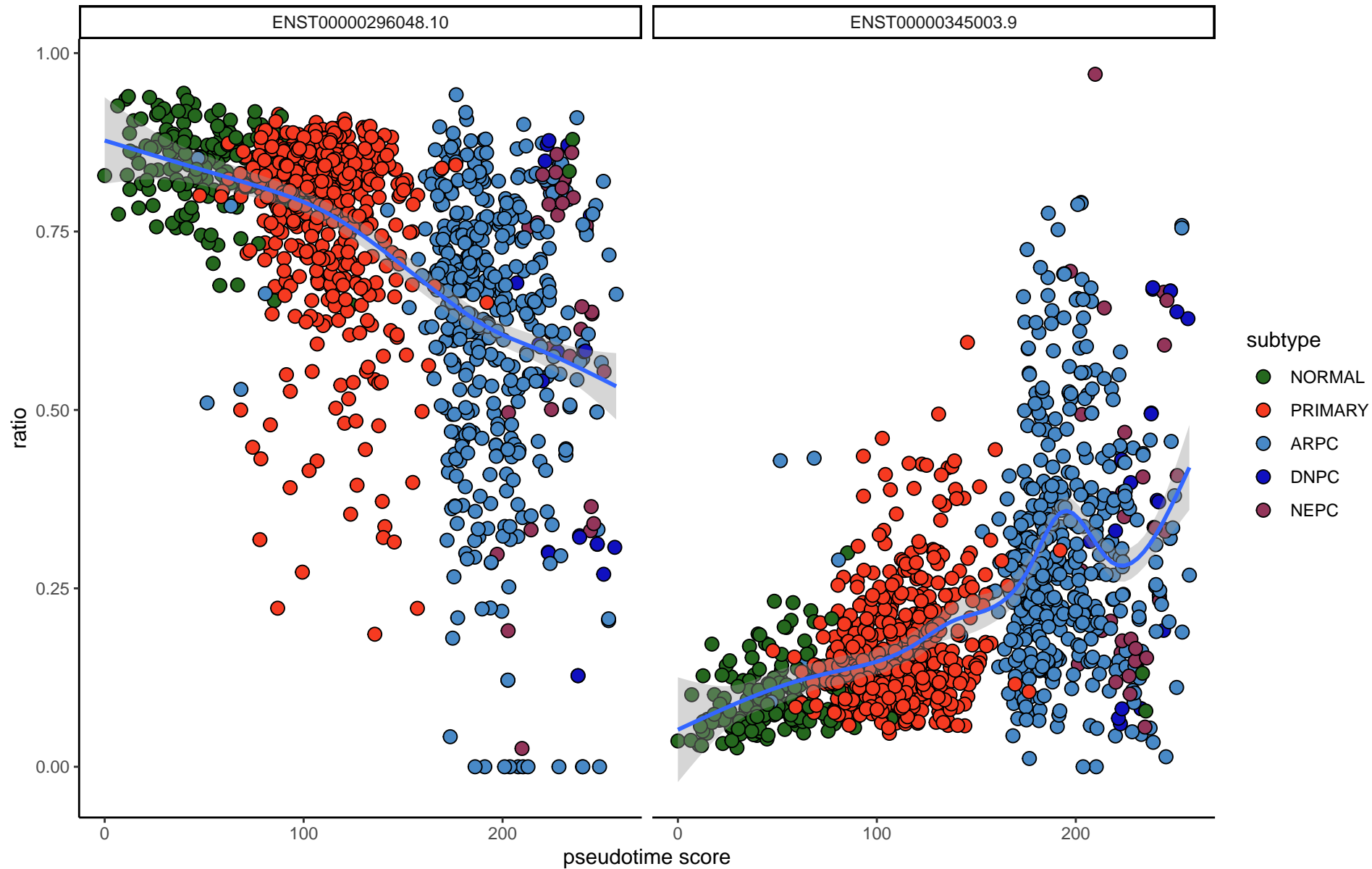
GYG1

Delta corr= 1.07

Gene corr= -0.34



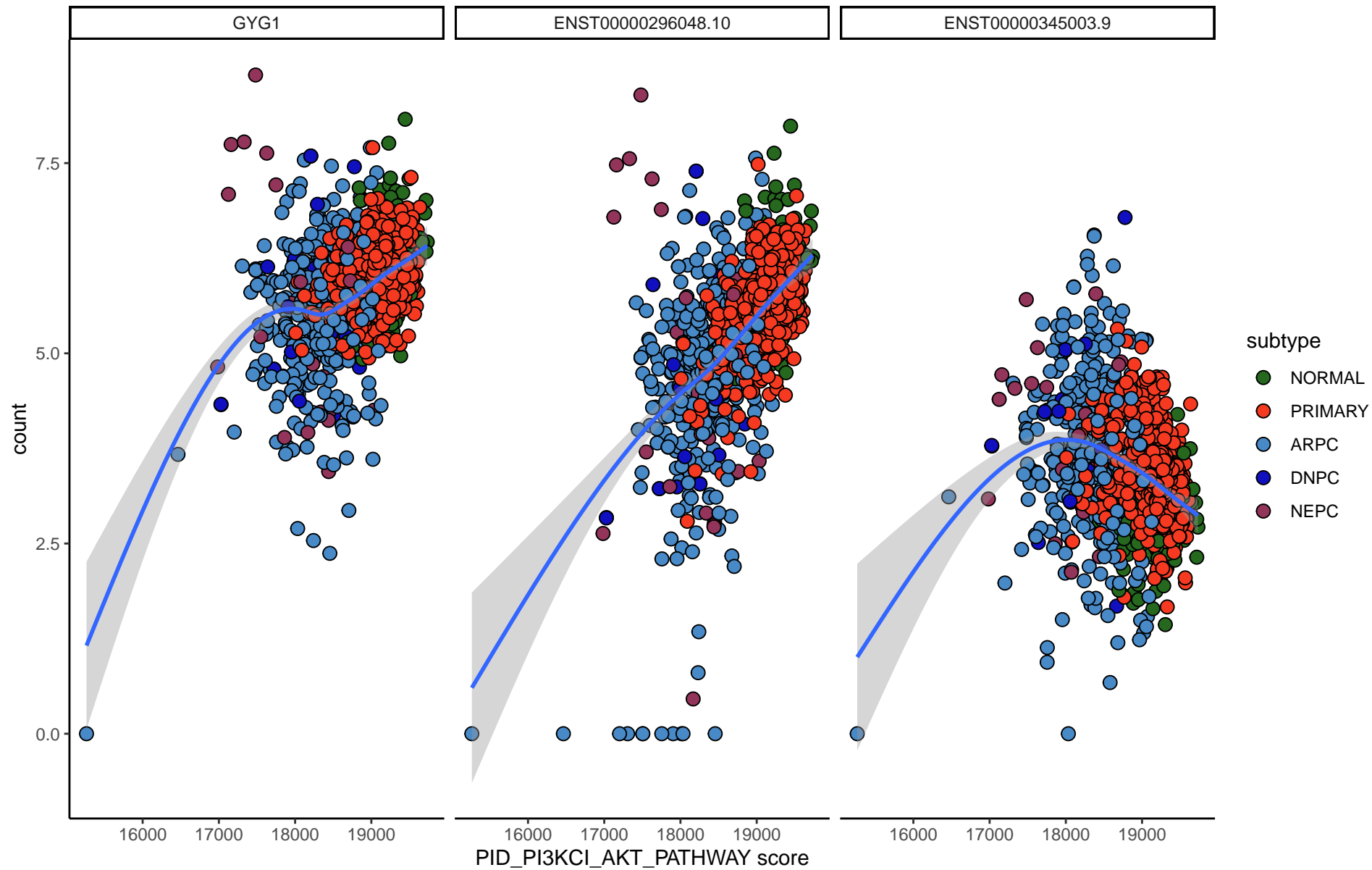
pseudotime
ENST00000296048.10 – GYG1–201 PCC = -0.52
ENST00000345003.9 – GYG1–202 PCC = 0.55



GYG1

Delta corr= 1.19

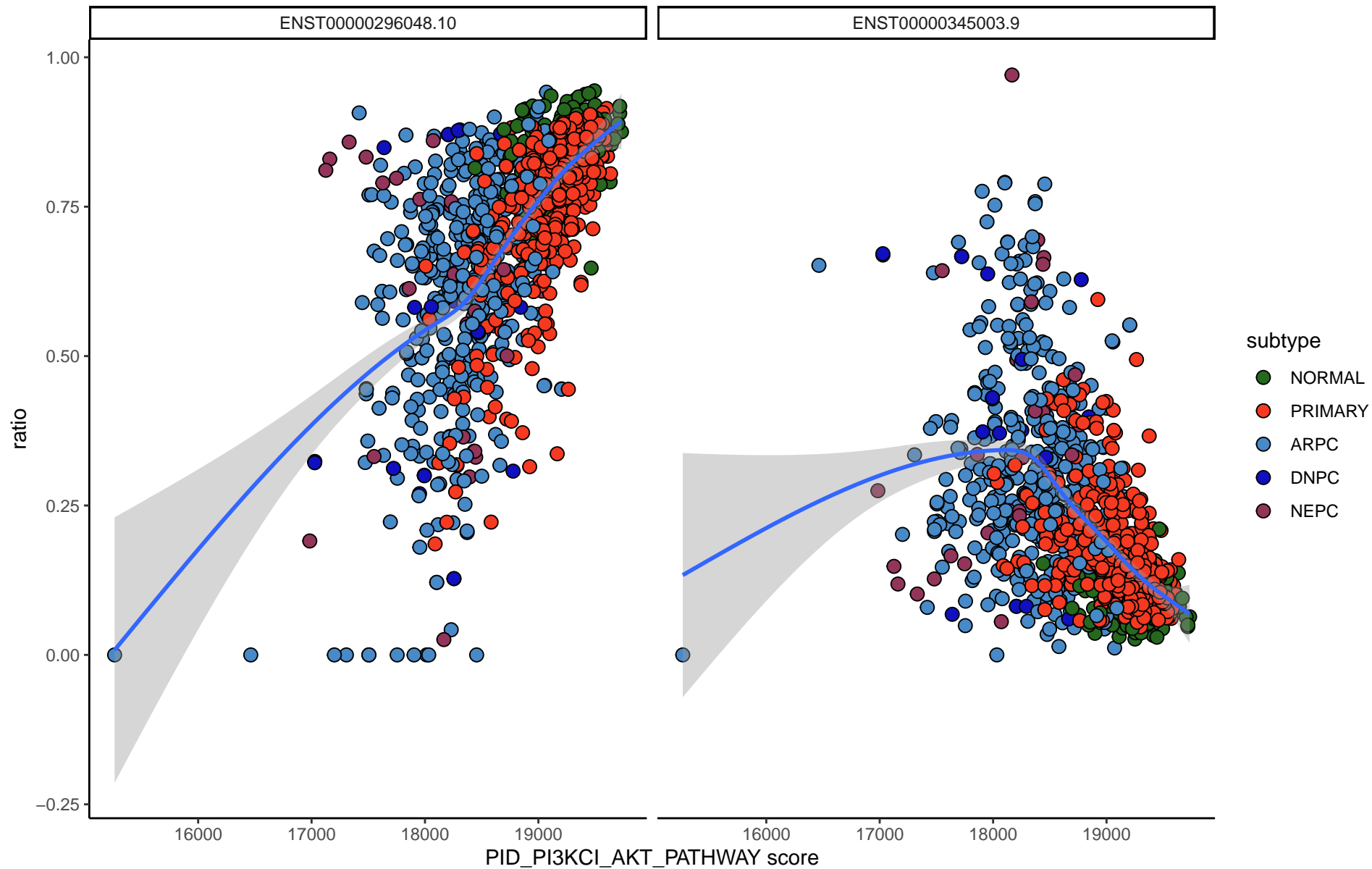
Gene corr= 0.39



PID_PI3KCI_AKT_PATHWAY

ENST00000296048.10 – GYG1–201 PCC = 0.65

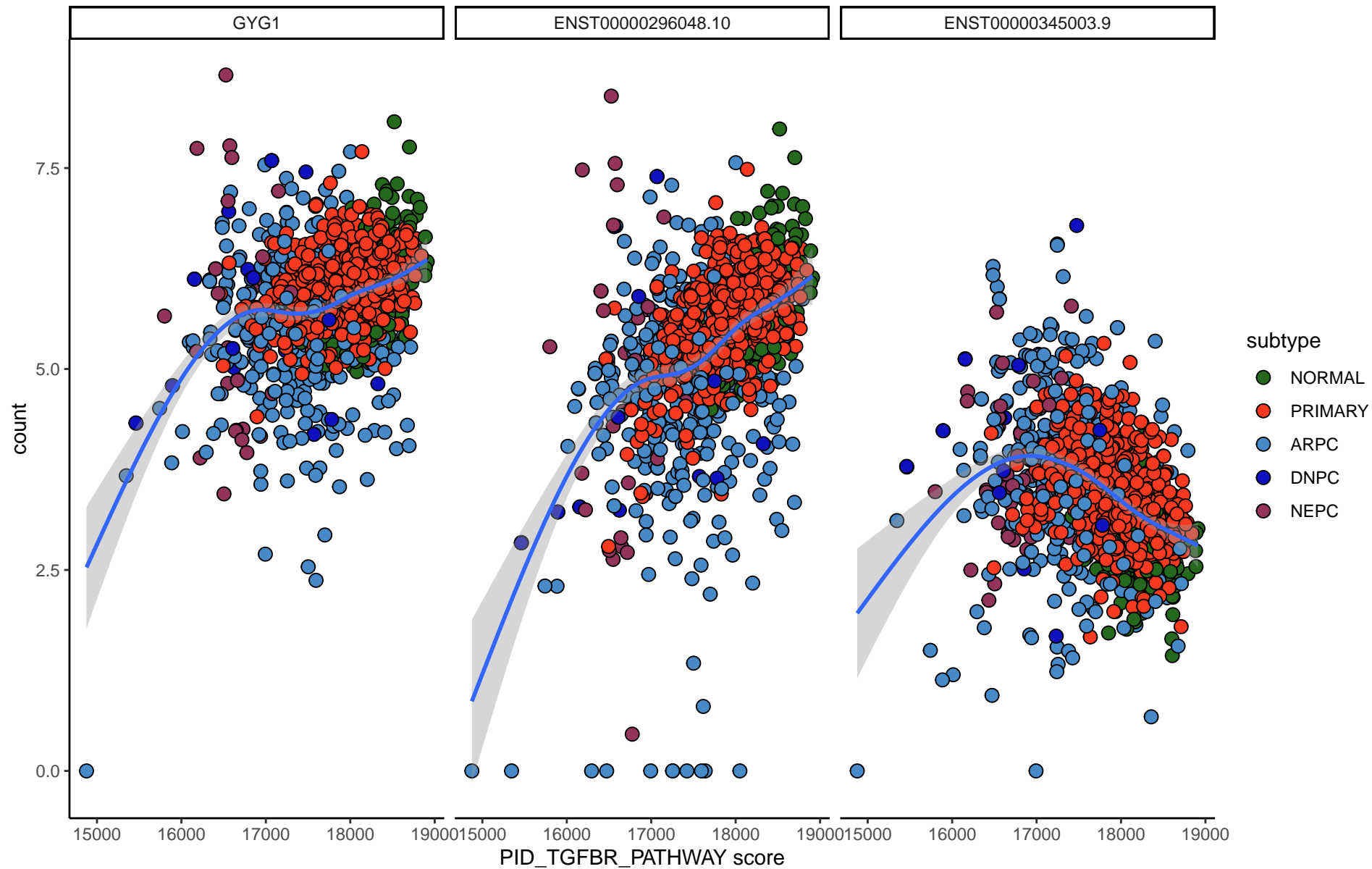
ENST00000345003.9 – GYG1–202 PCC = -0.54



GYG1

Delta corr= 1.07

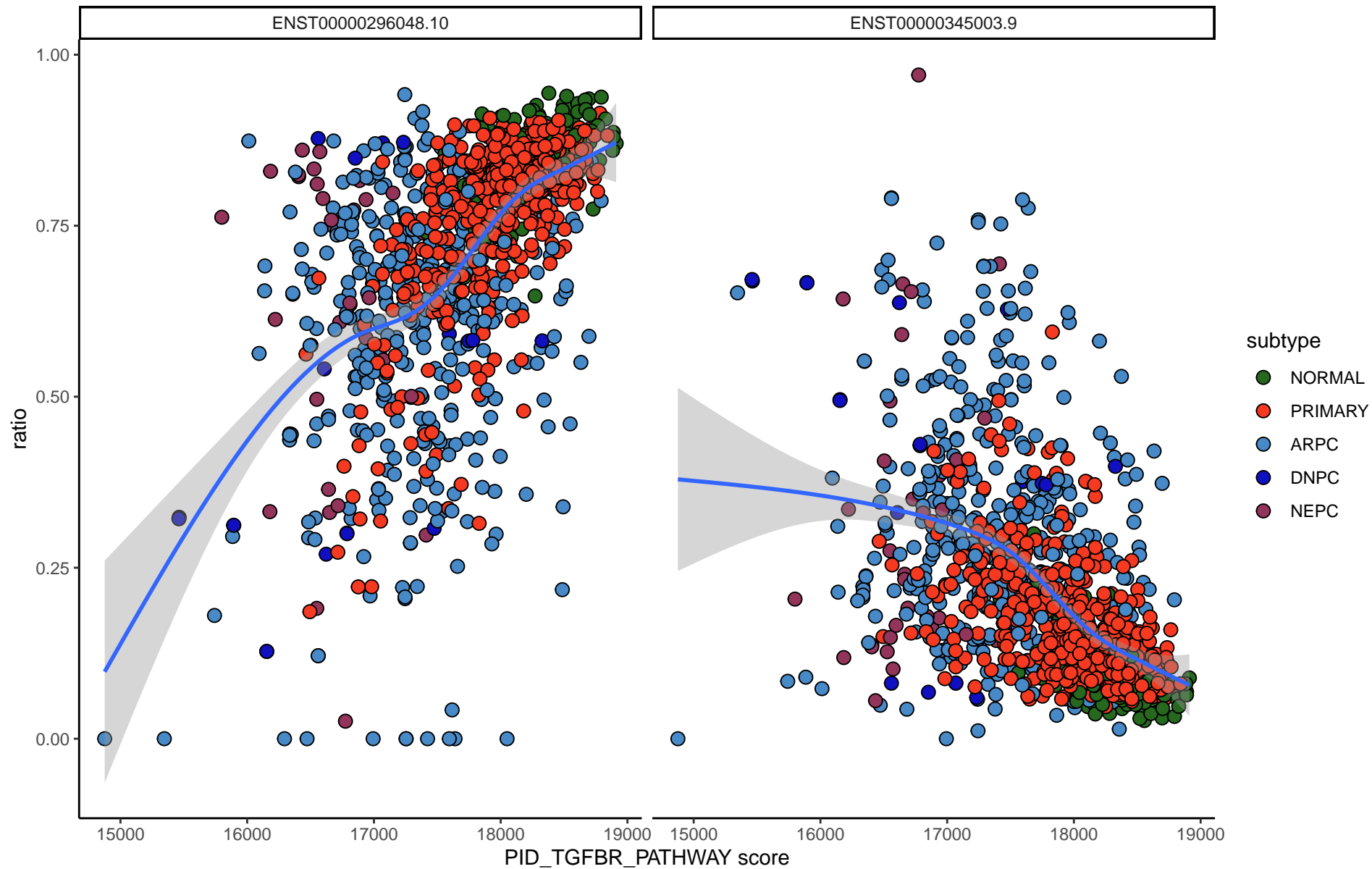
Gene corr= 0.31



PID_TGFBR_PATHWAY

ENST00000296048.10 – GYG1–201 PCC = 0.56

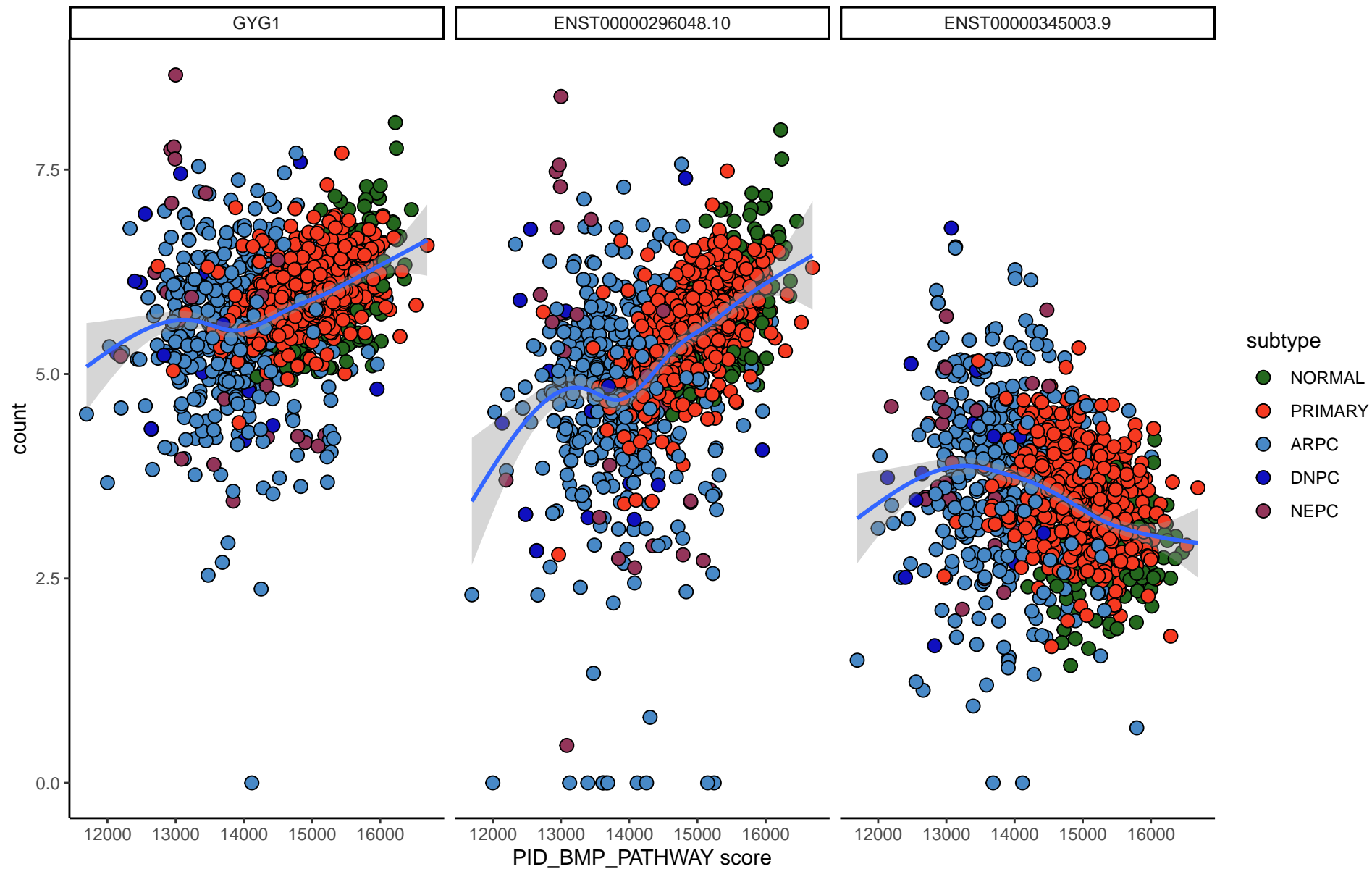
ENST00000345003.9 – GYG1–202 PCC = -0.51



GYG1

Delta corr= 1.05

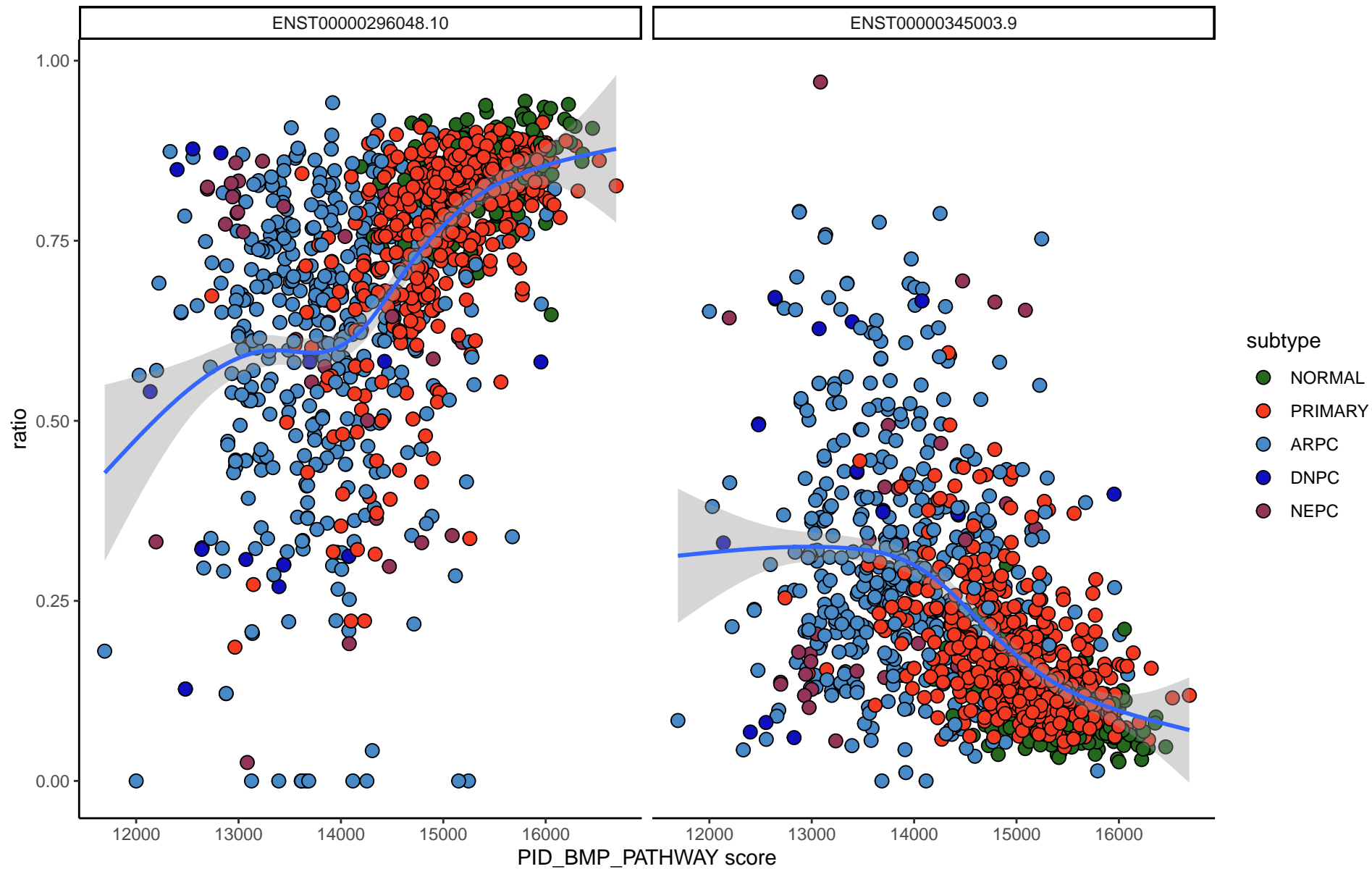
Gene corr= 0.31



PID_BMP_PATHWAY

ENST00000296048.10 – GYG1–201 PCC = 0.54

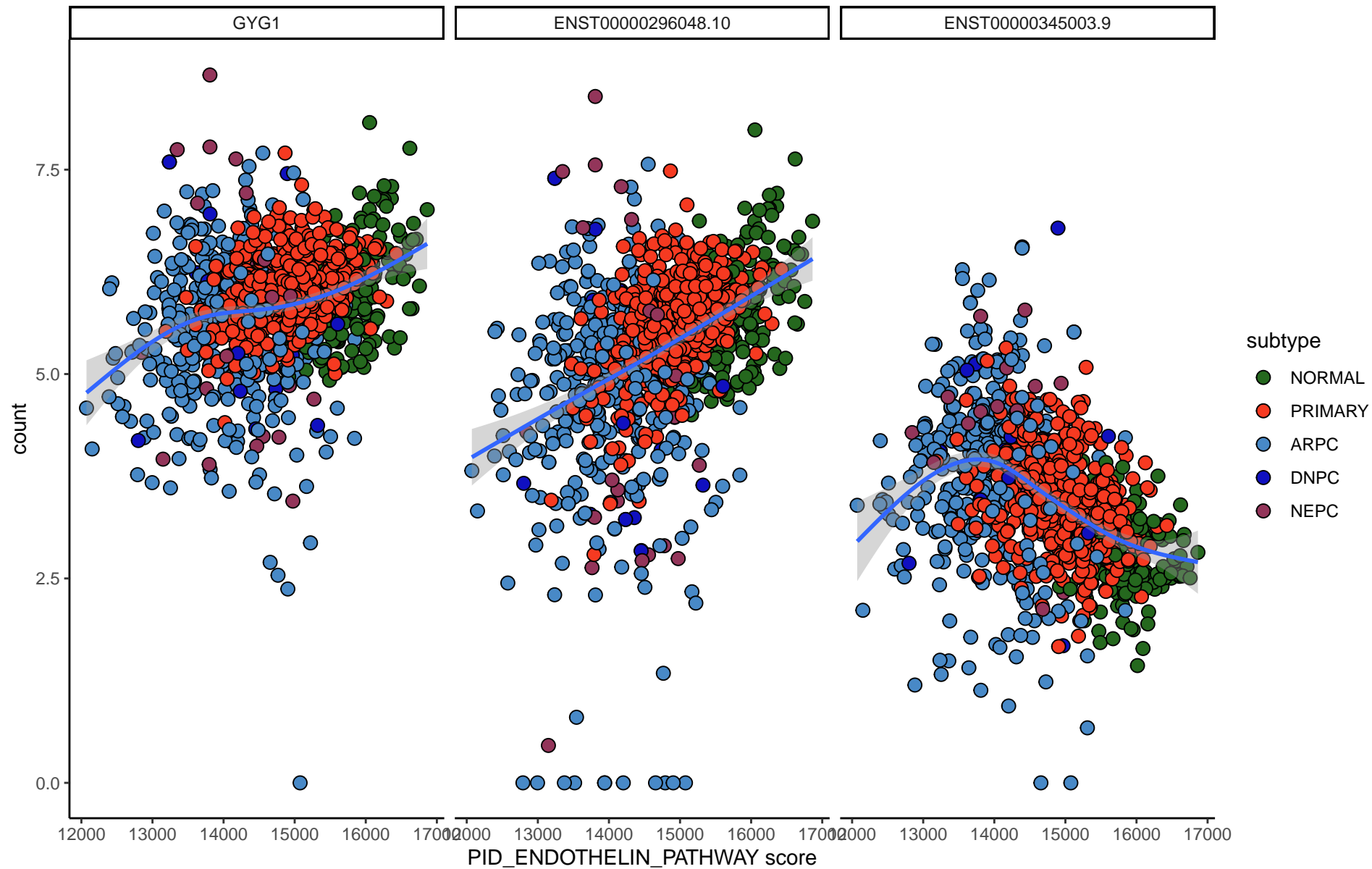
ENST00000345003.9 – GYG1–202 PCC = -0.52



GYG1

Delta corr= 1.05

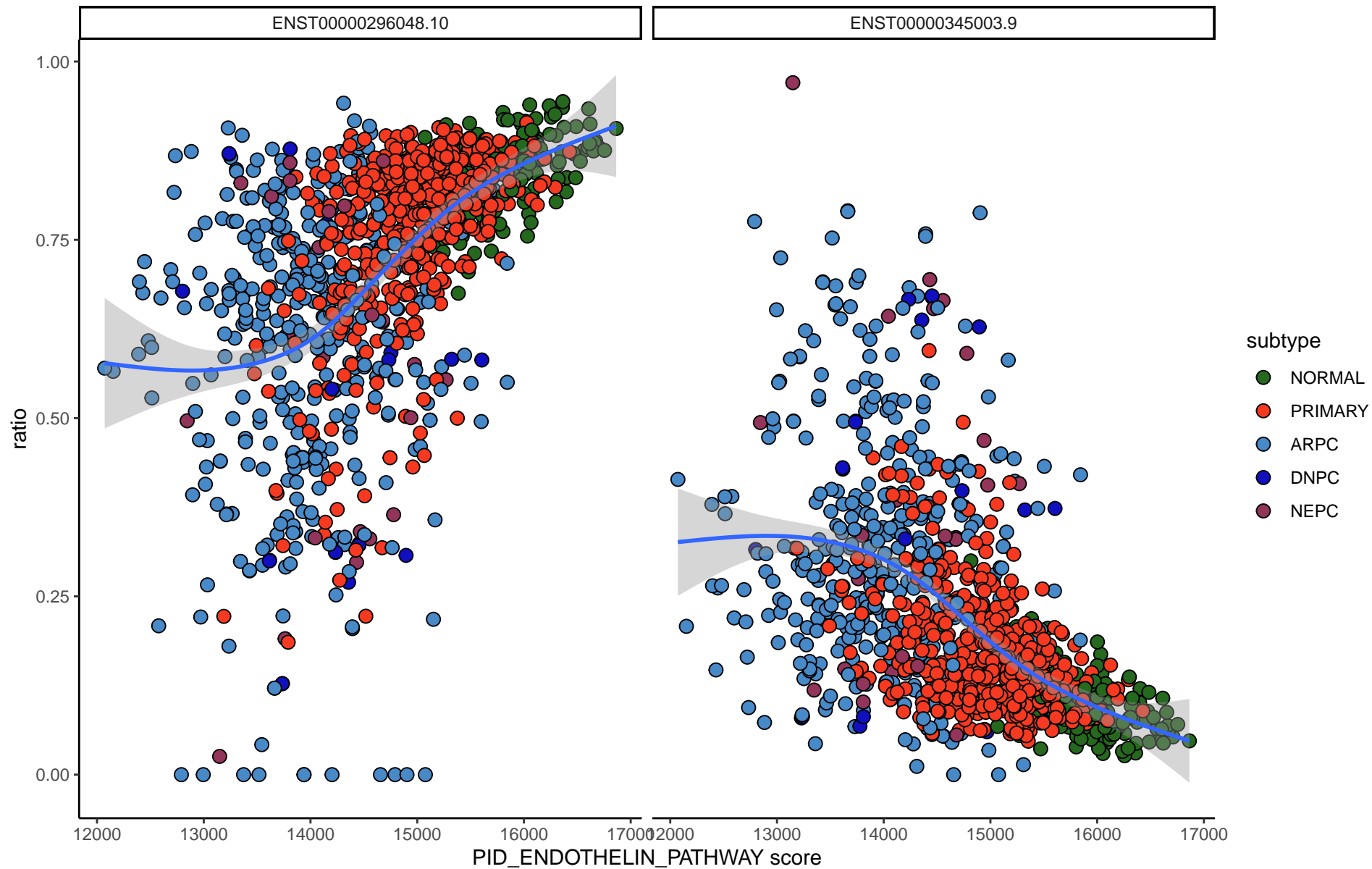
Gene corr= 0.27



PID_ENDOTHELIN_PATHWAY

ENST00000296048.10 – GYG1–201 PCC = 0.52

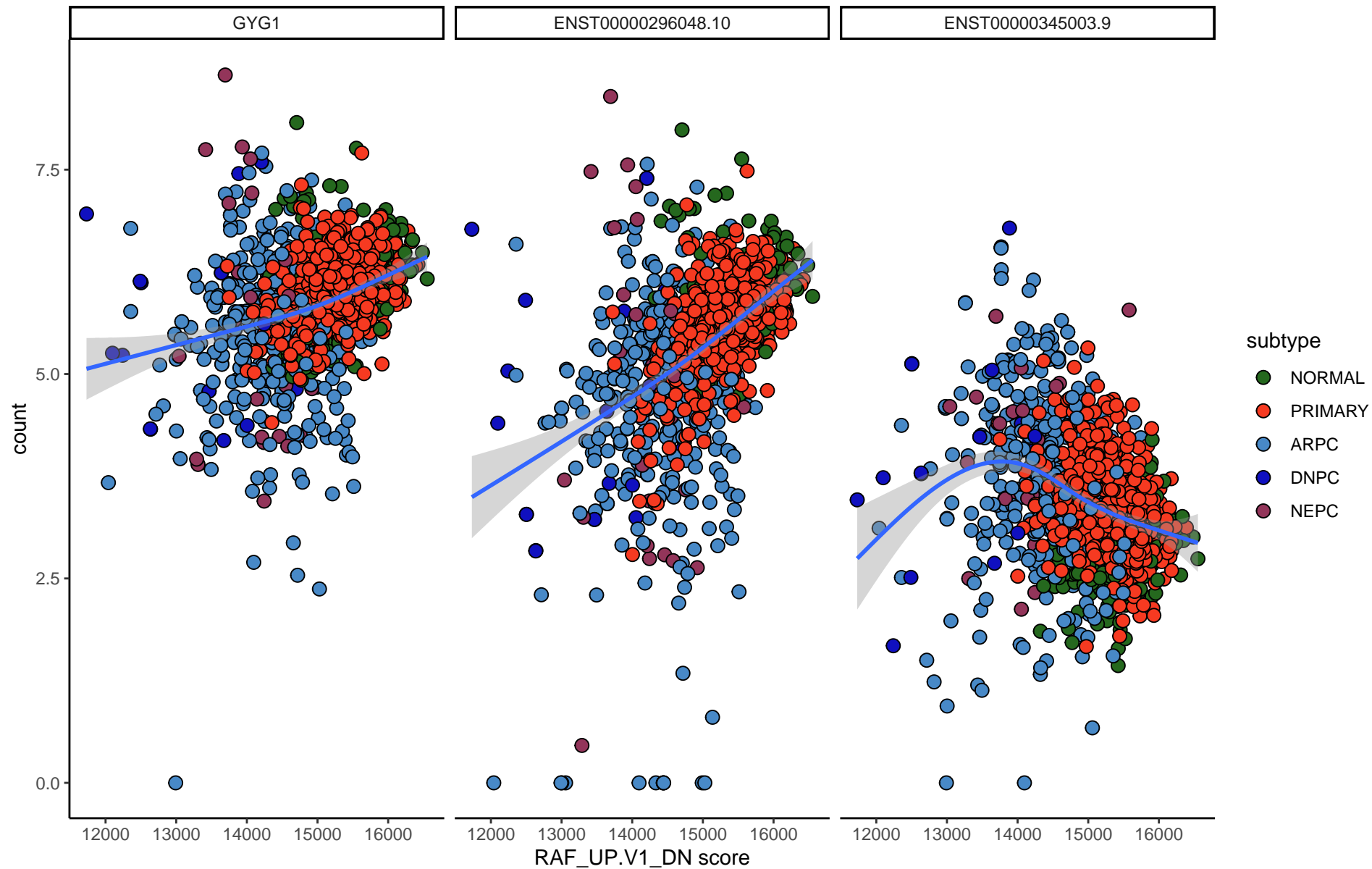
ENST00000345003.9 – GYG1–202 PCC = -0.52



GYG1

Delta corr= 1.04

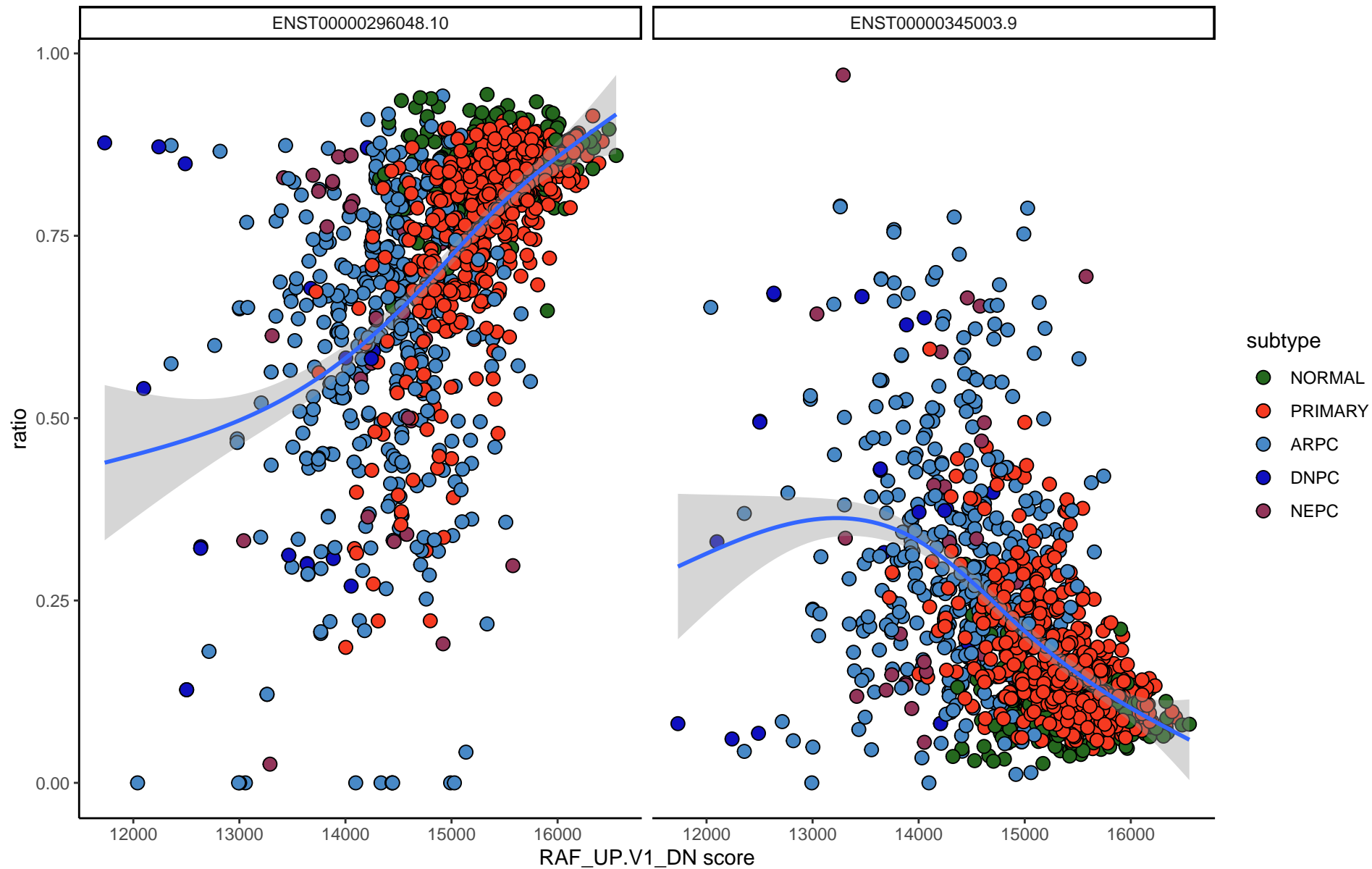
Gene corr= 0.3



RAF_UP.V1_DN

ENST00000296048.10 – GYG1–201 PCC = 0.54

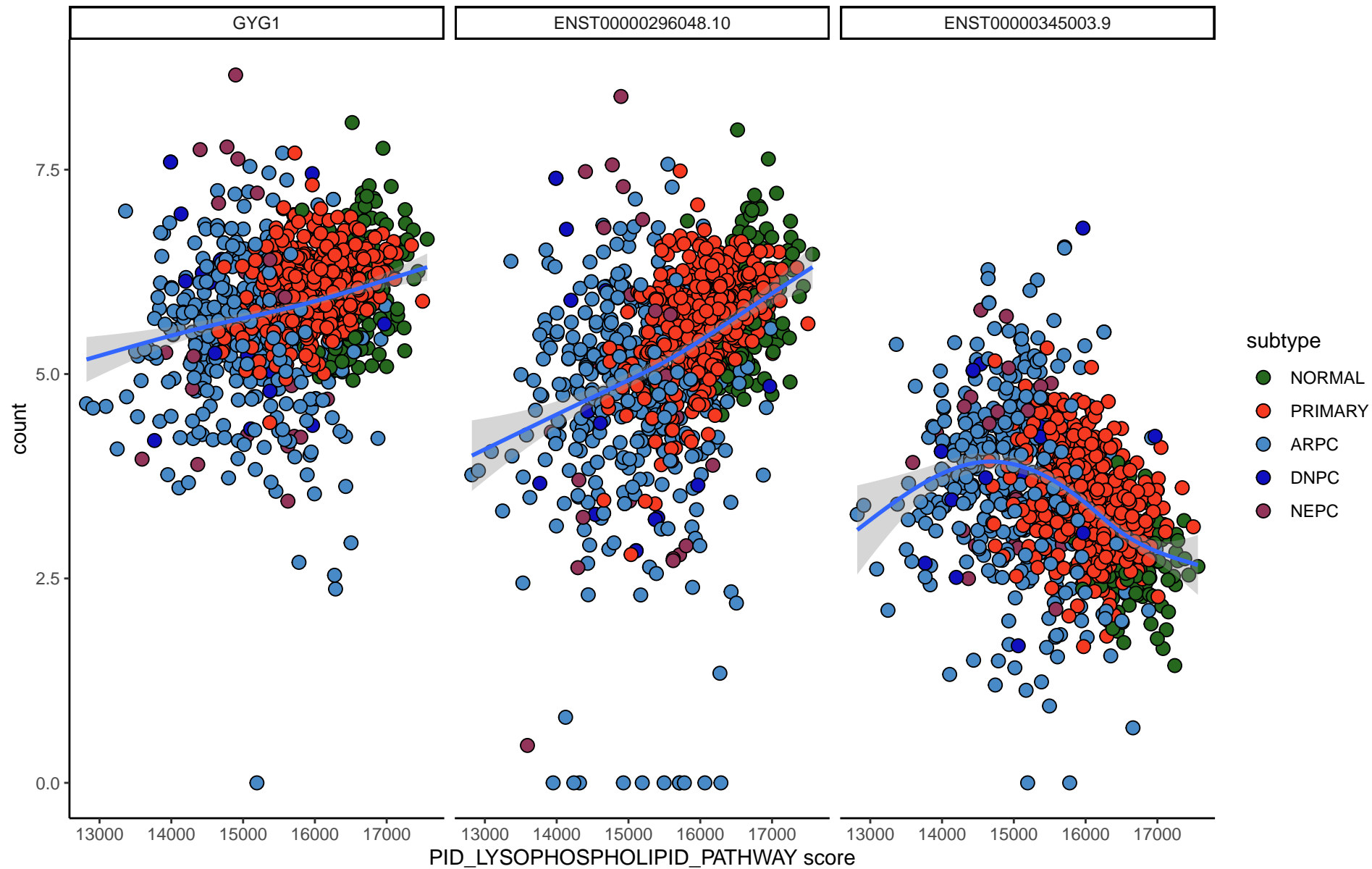
ENST00000345003.9 – GYG1–202 PCC = -0.5



GYG1

Delta corr= 1.01

Gene corr= 0.25



PID_LYSOPHOSPHOLIPID_PATHWAY
ENST00000296048.10 – GYG1–201 PCC = 0.5
ENST00000345003.9 – GYG1–202 PCC = -0.51

