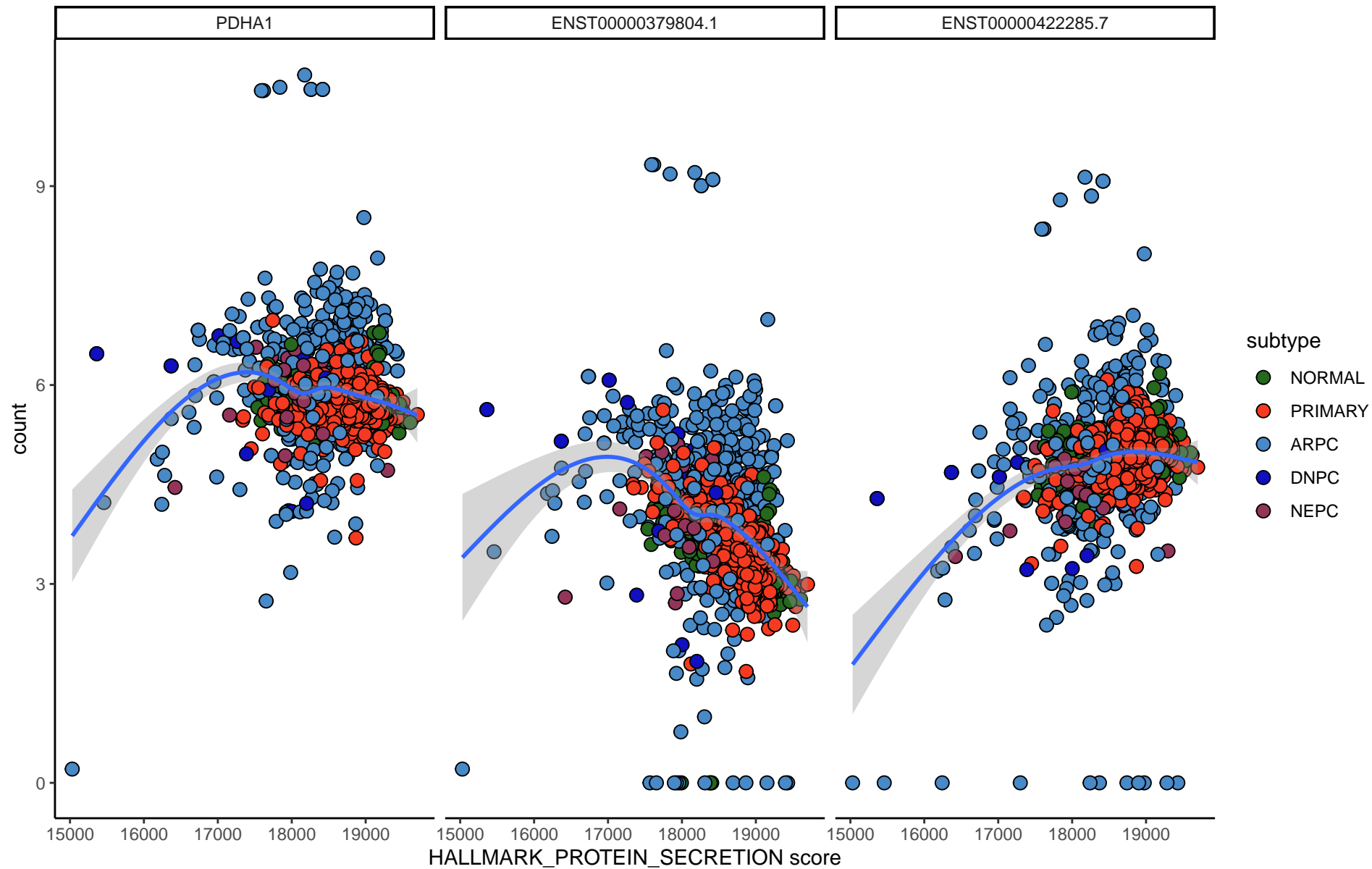


PDHA1

Delta corr= 1.21

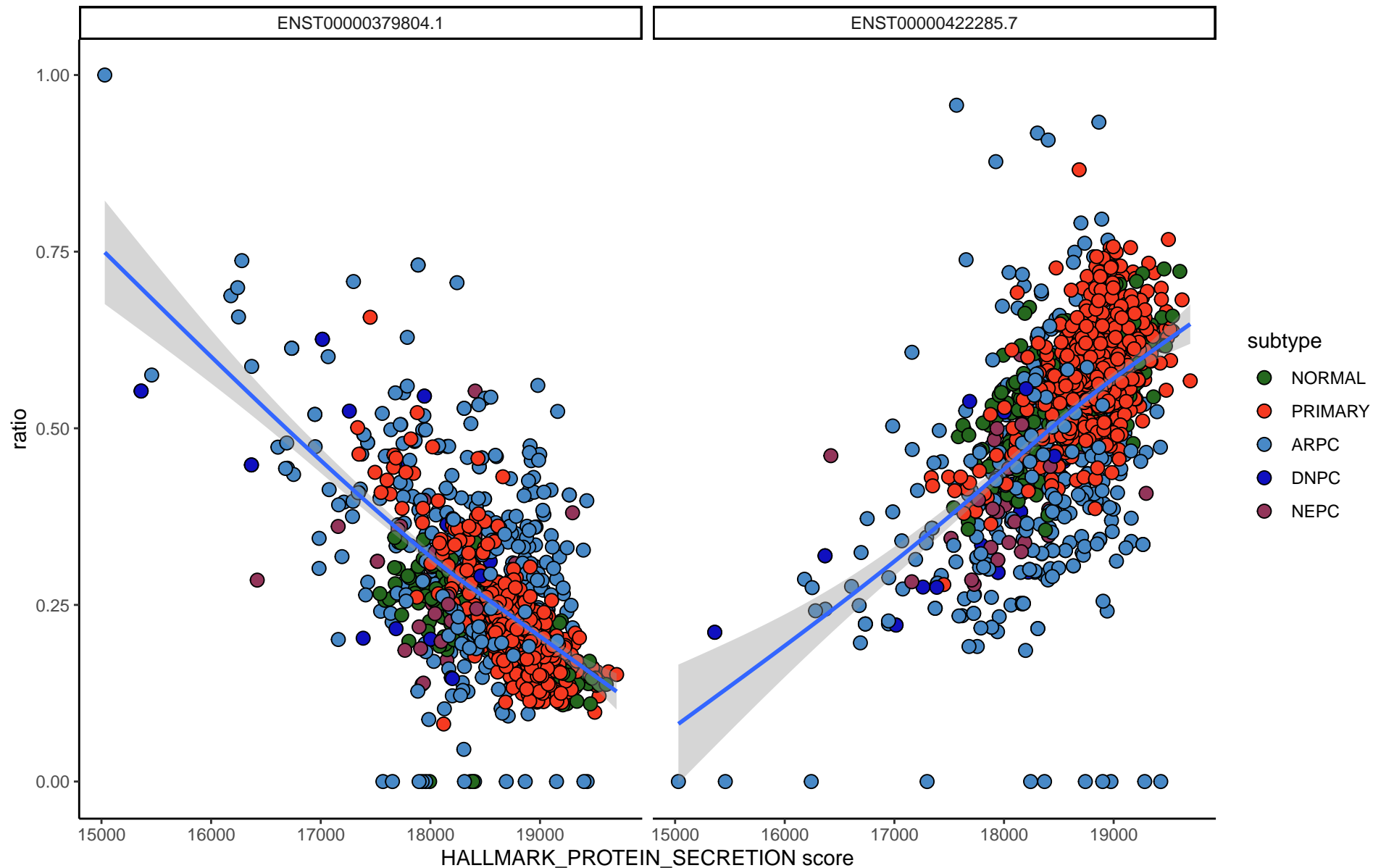
Gene corr= -0.06



HALLMARK_PROTEIN_SECRETION

ENST00000379804.1 – PDHA1–202 PCC = -0.63

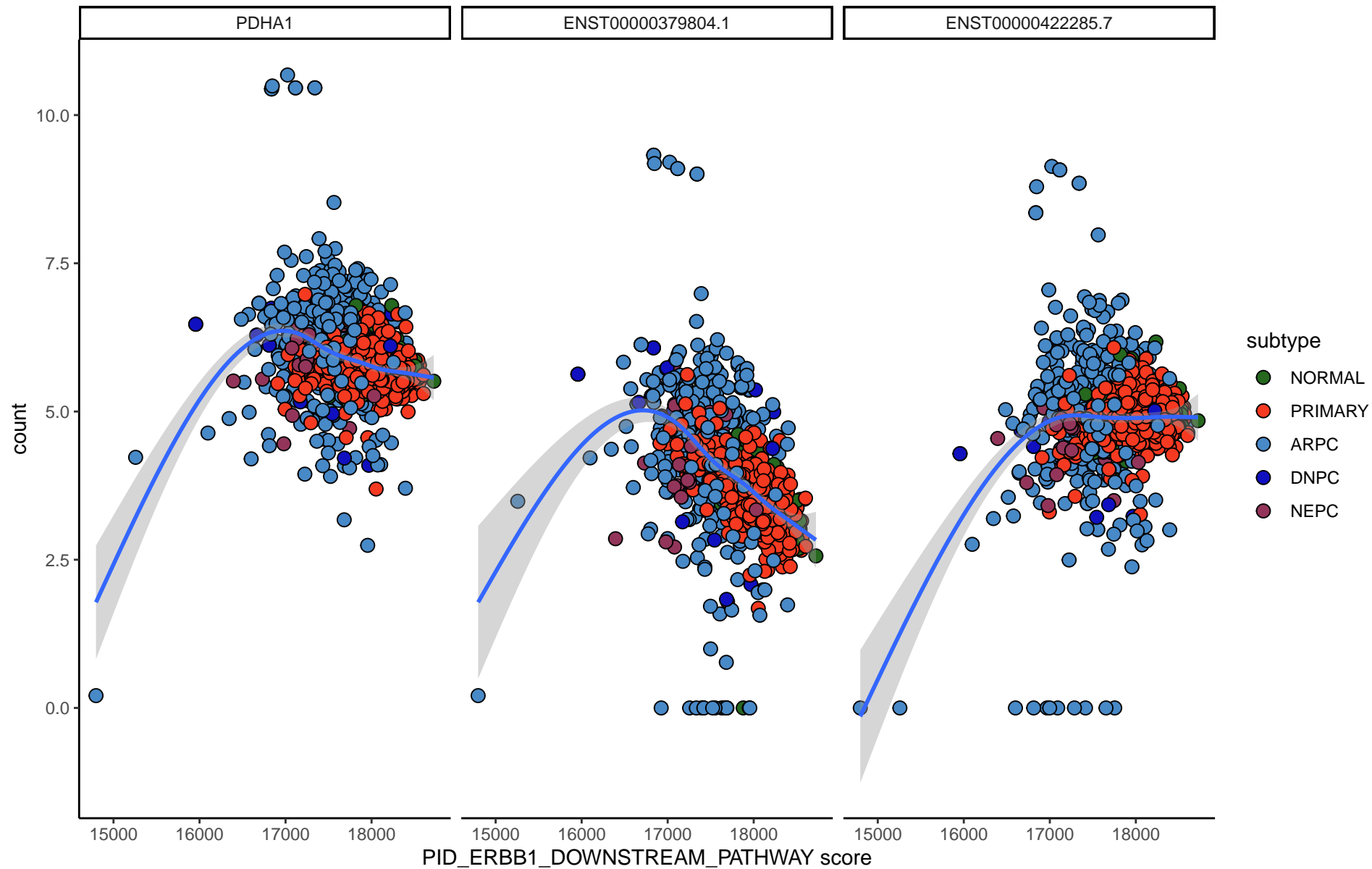
ENST00000422285.7 – PDHA1–206 PCC = 0.58



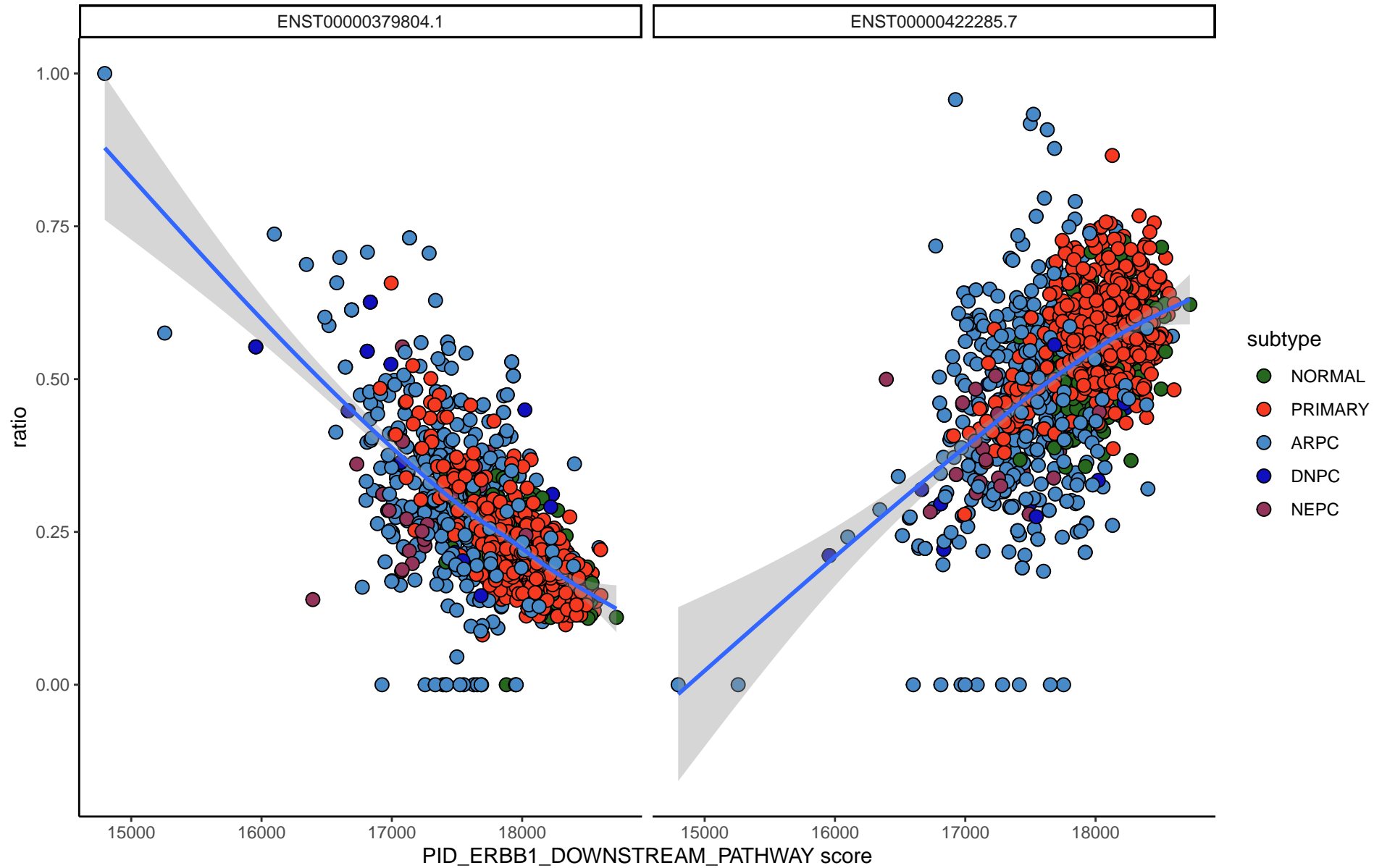
PDHA1

Delta corr= 1.19

Gene corr= -0.21



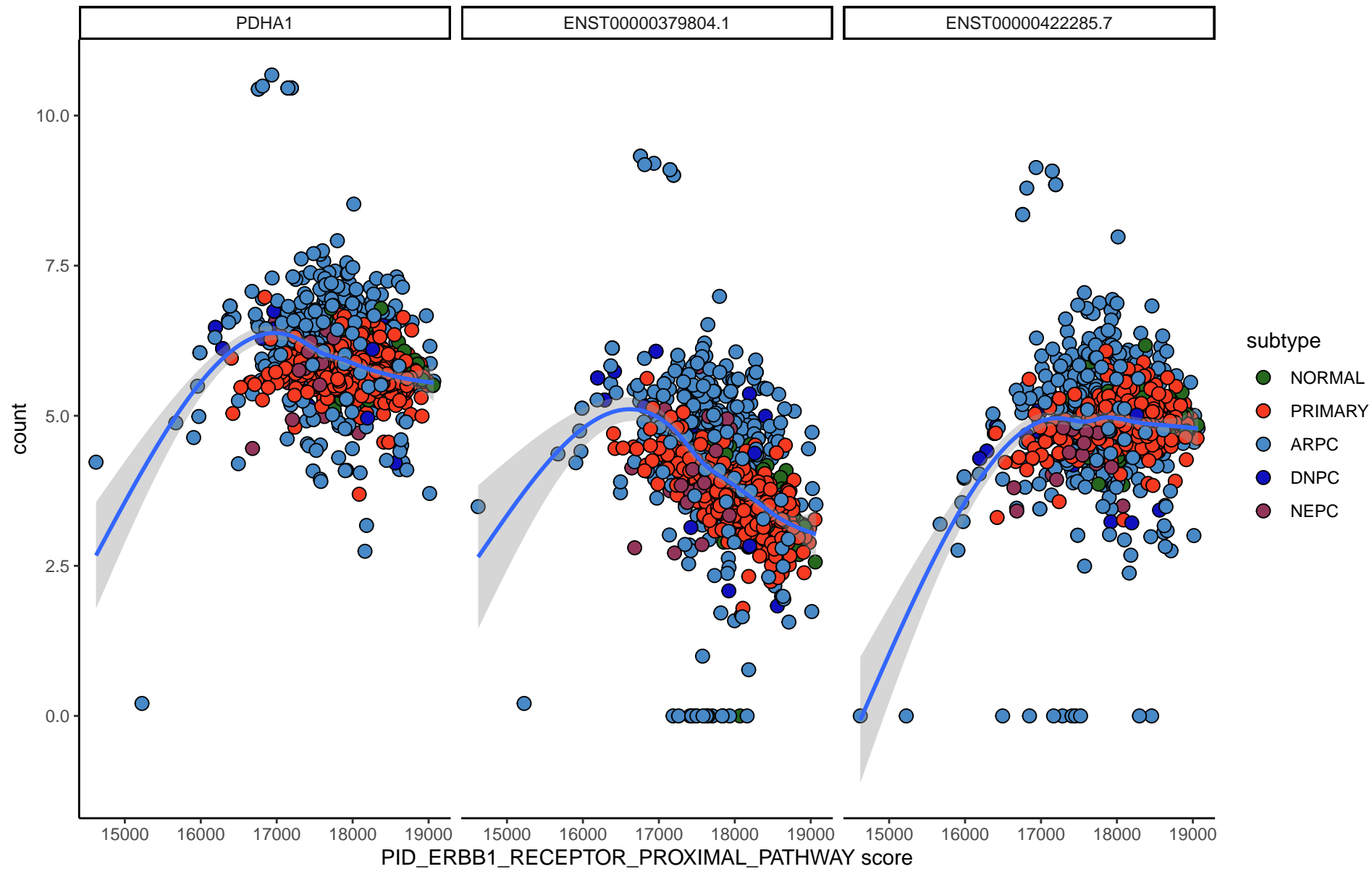
PID_ERBB1_DOWNSTREAM_PATHWAY
ENST00000379804.1 – PDHA1–202 PCC = -0.66
ENST00000422285.7 – PDHA1–206 PCC = 0.54



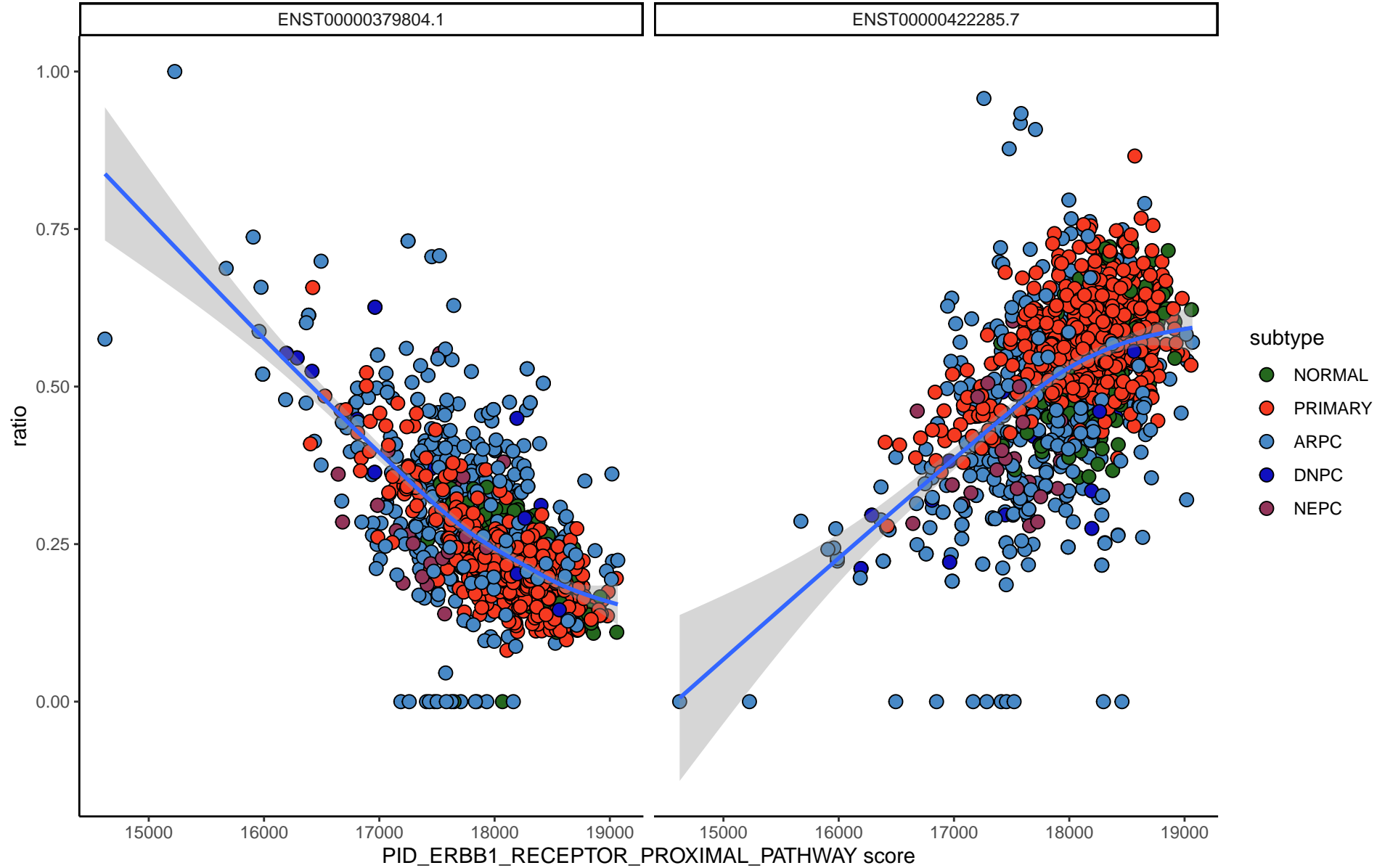
PDHA1

Delta corr= 1.18

Gene corr= -0.21



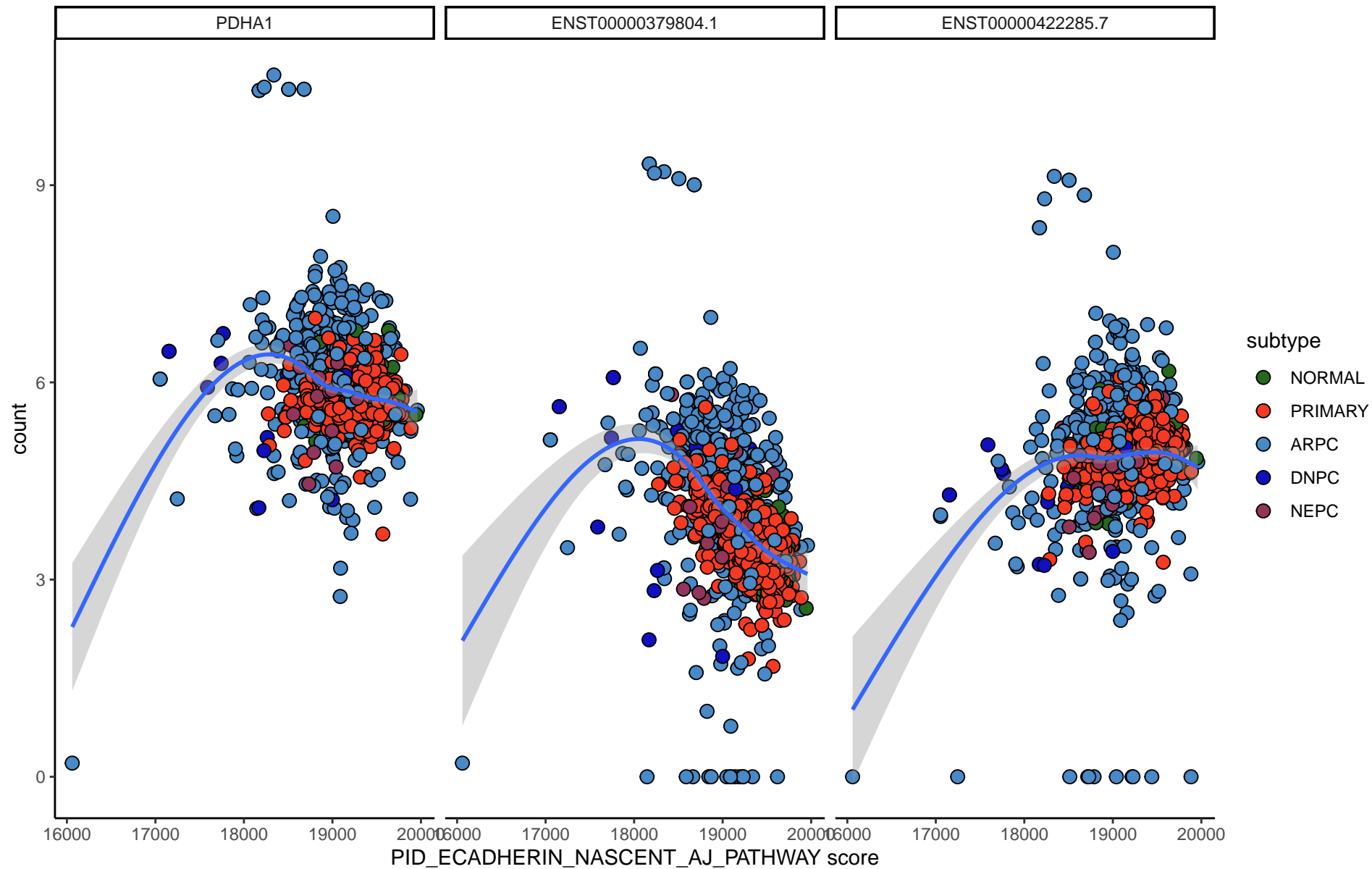
PID_ERBB1_RECEPTOR_PROXIMAL_PATHWAY
ENST00000379804.1 – PDHA1–202 PCC = -0.66
ENST00000422285.7 – PDHA1–206 PCC = 0.52



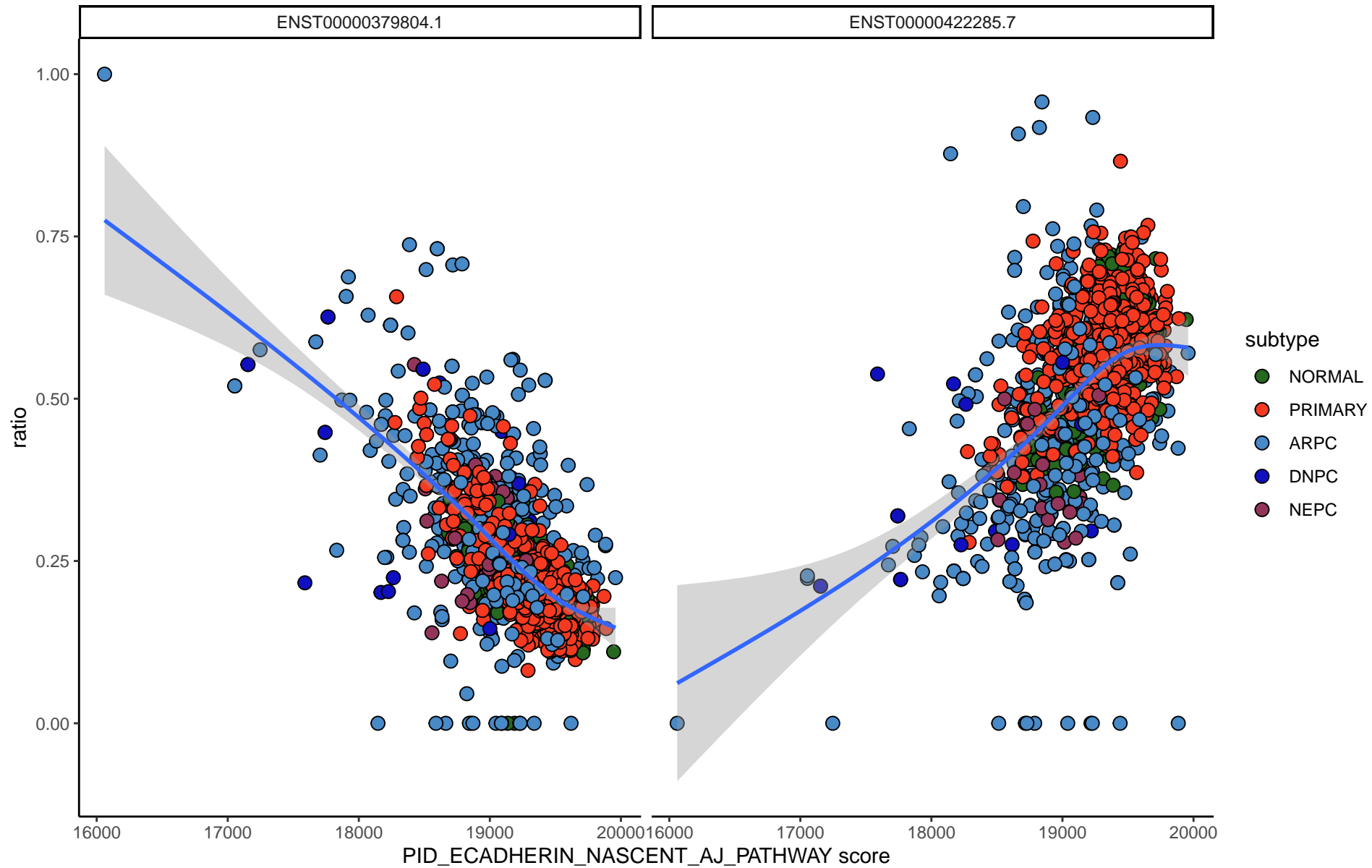
PDHA1

Delta corr= 1.17

Gene corr= -0.16



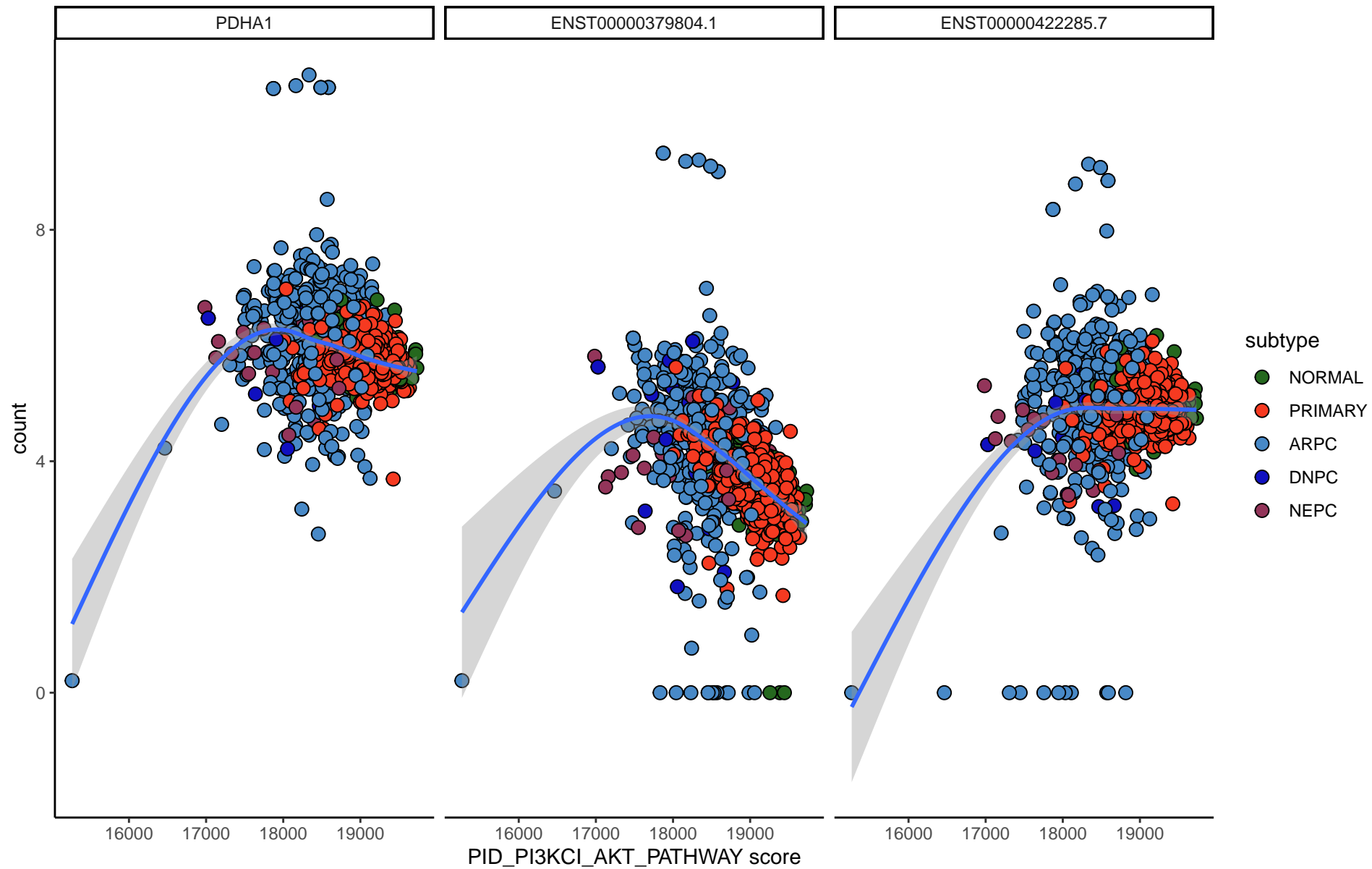
PID_ECADHERIN_NASCENT_AJ_PATHWAY
ENST00000379804.1 – PDHA1–202 PCC = -0.65
ENST00000422285.7 – PDHA1–206 PCC = 0.52



PDHA1

Delta corr= 1.16

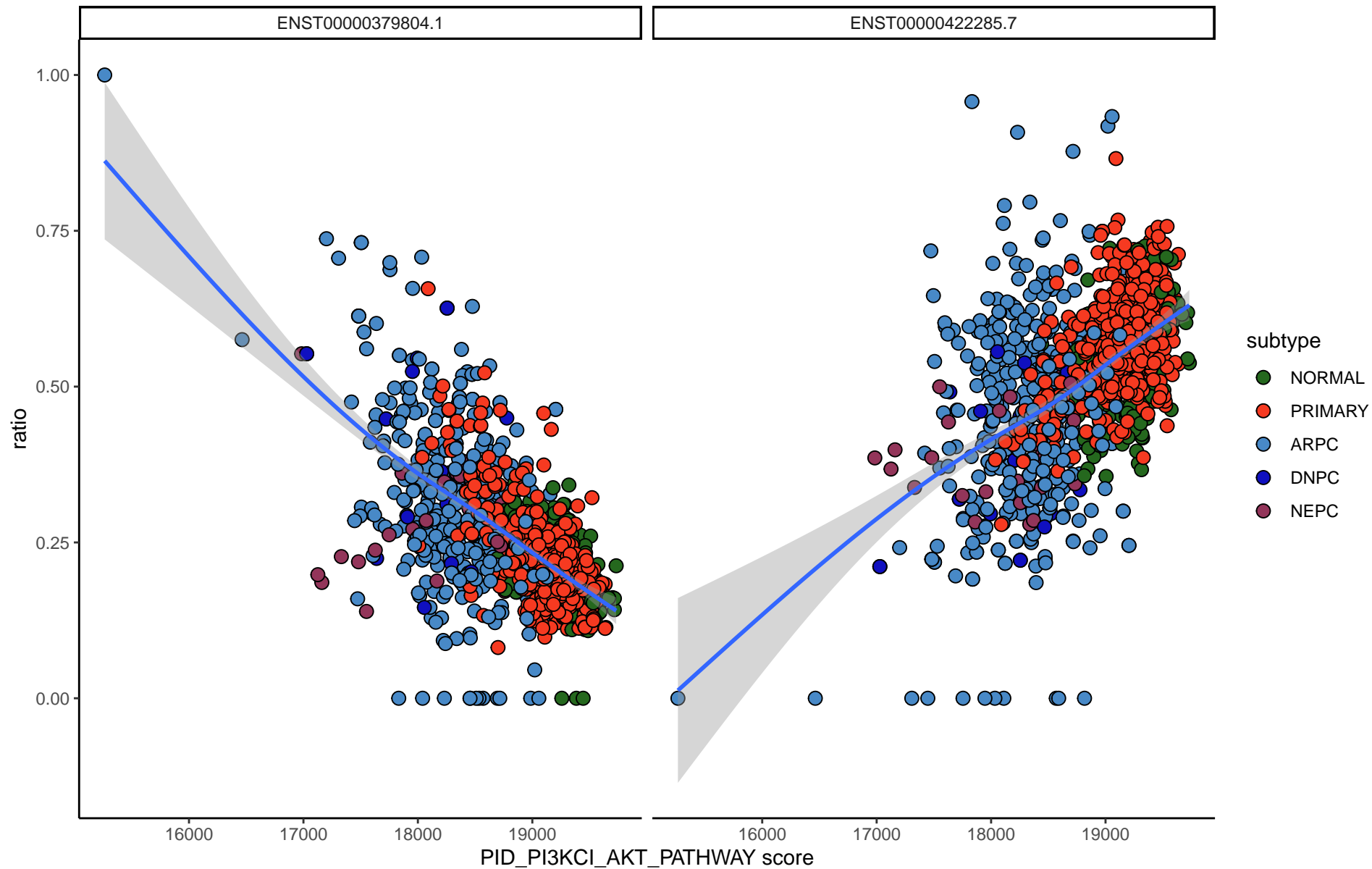
Gene corr= -0.21



PID_PI3KCI_AKT_PATHWAY

ENST00000379804.1 – PDHA1–202 PCC = -0.63

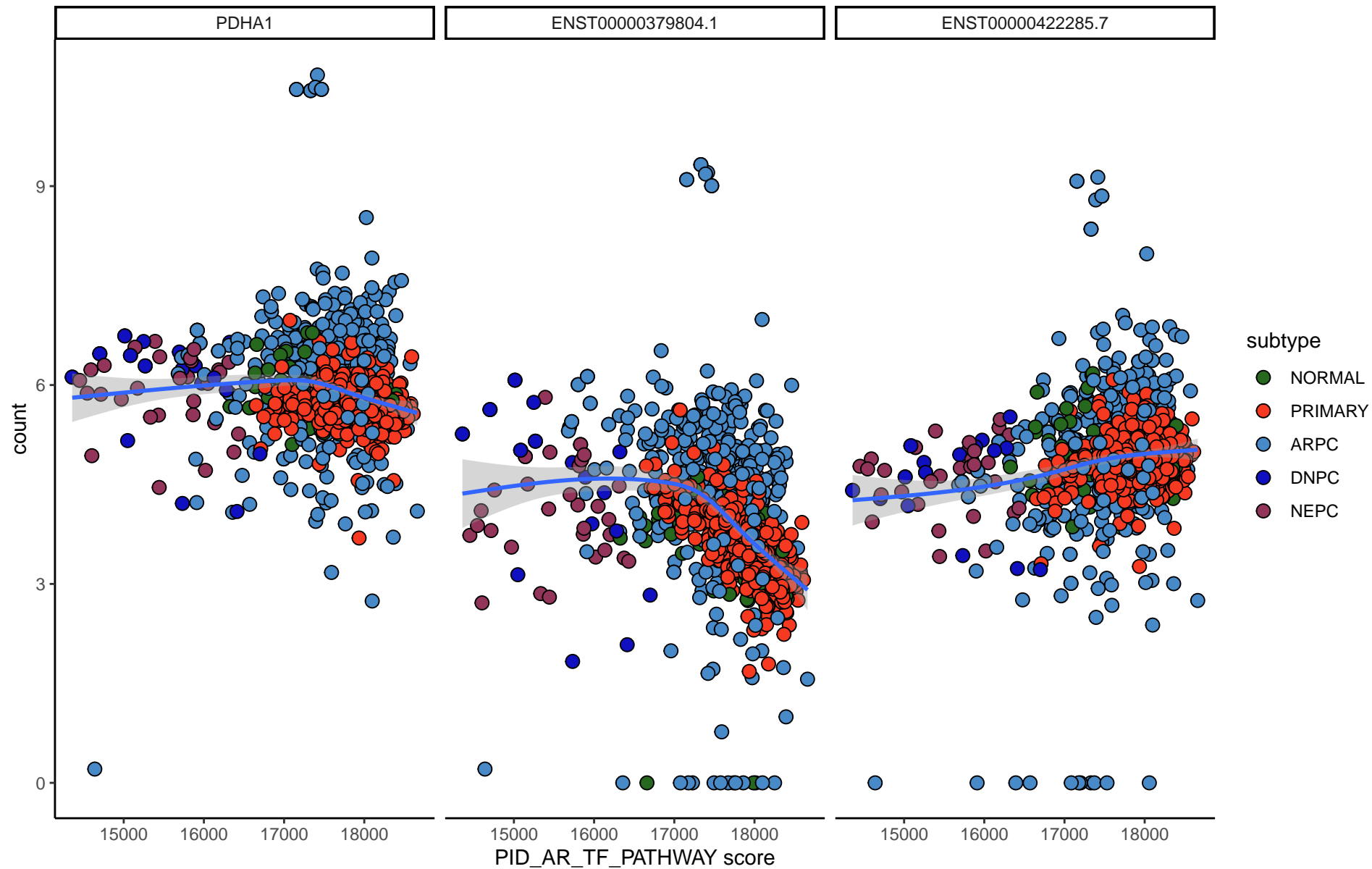
ENST00000422285.7 – PDHA1–206 PCC = 0.53



PDHA1

Delta corr= 1.12

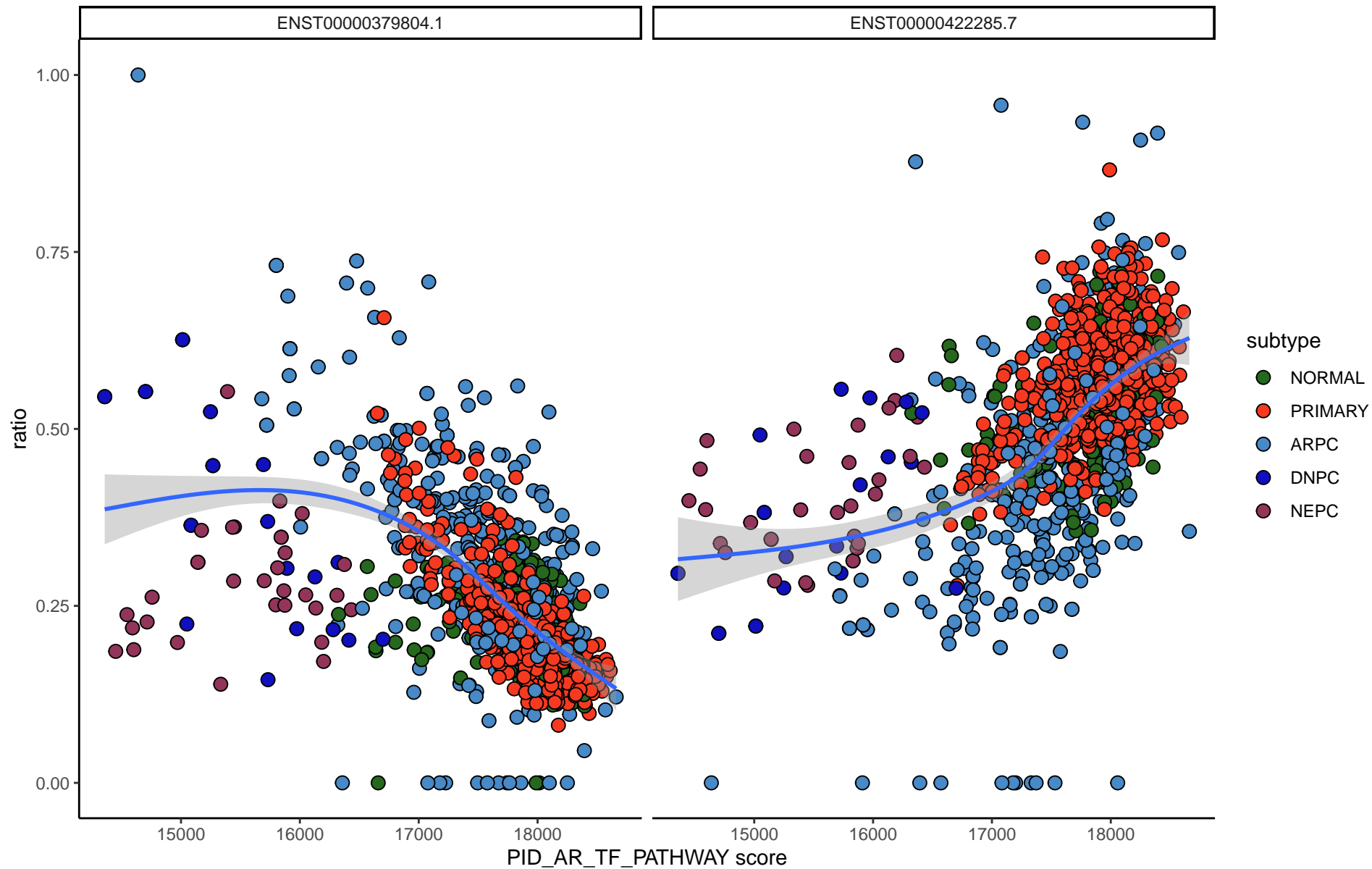
Gene corr= -0.11



PID_AR_TF_PATHWAY

ENST00000379804.1 – PDHA1–202 PCC = -0.57

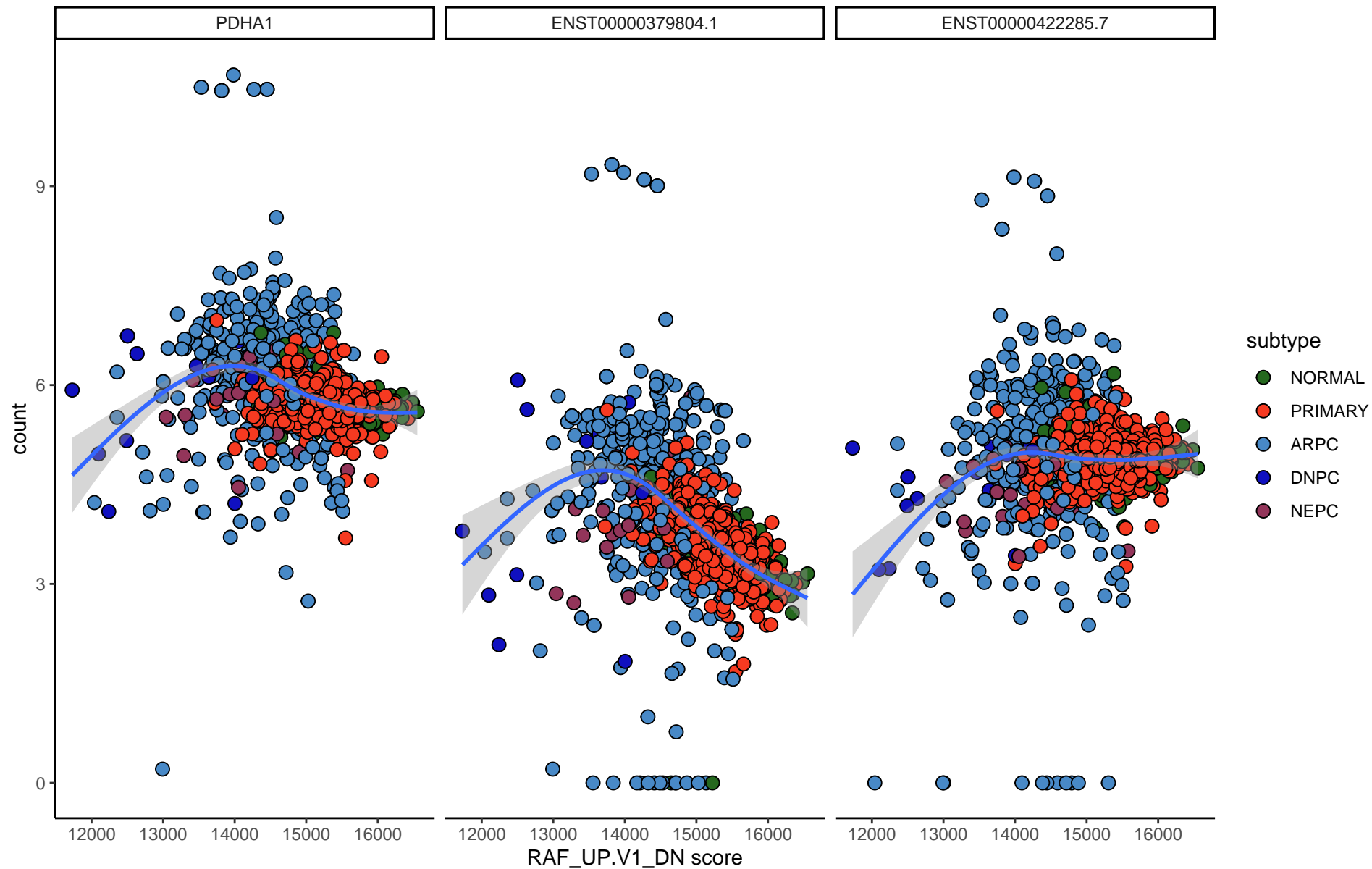
ENST00000422285.7 – PDHA1–206 PCC = 0.55



PDHA1

Delta corr= 1.11

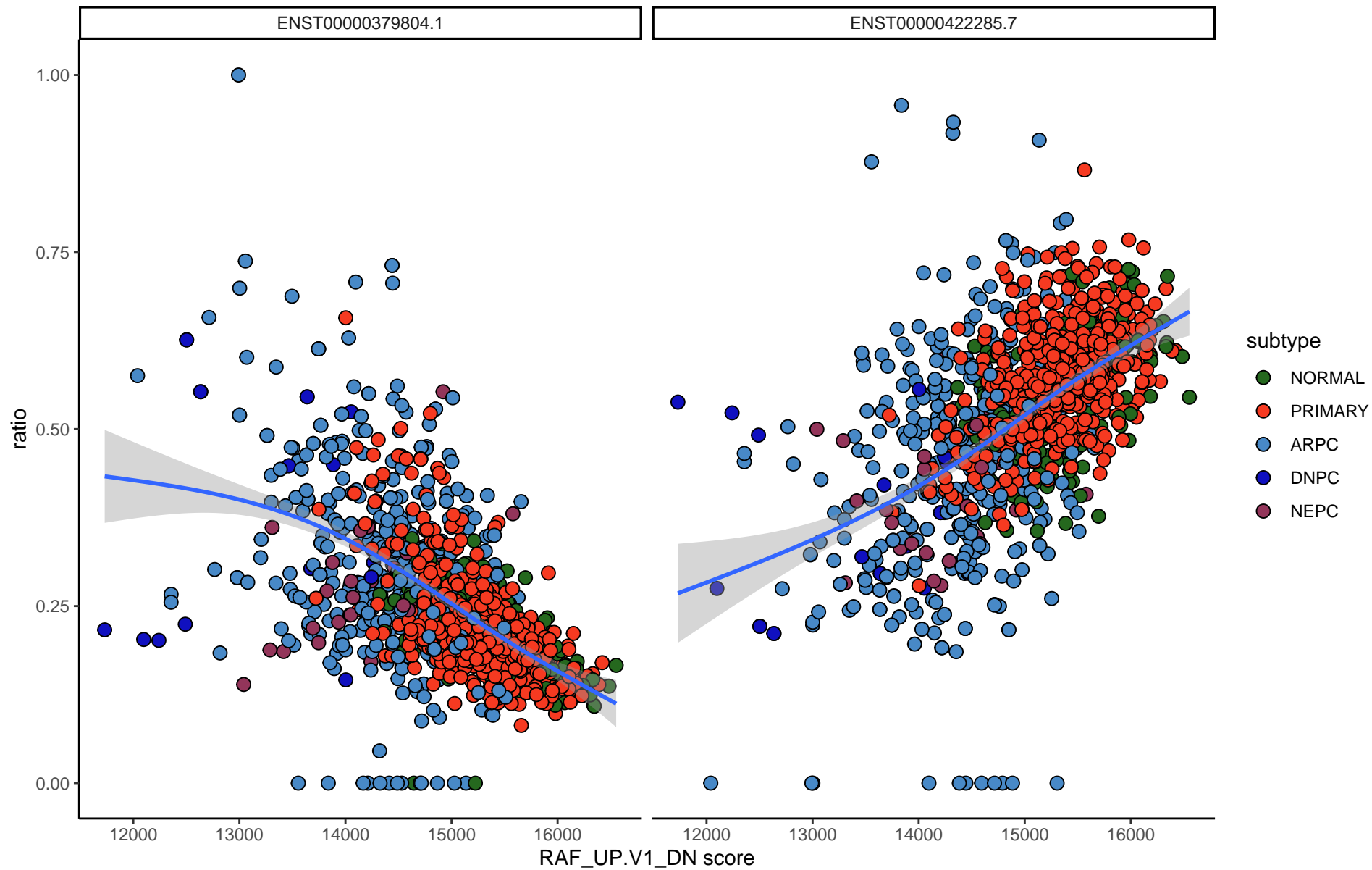
Gene corr= -0.24



RAF_UP.V1_DN

ENST00000379804.1 – PDHA1–202 PCC = -0.57

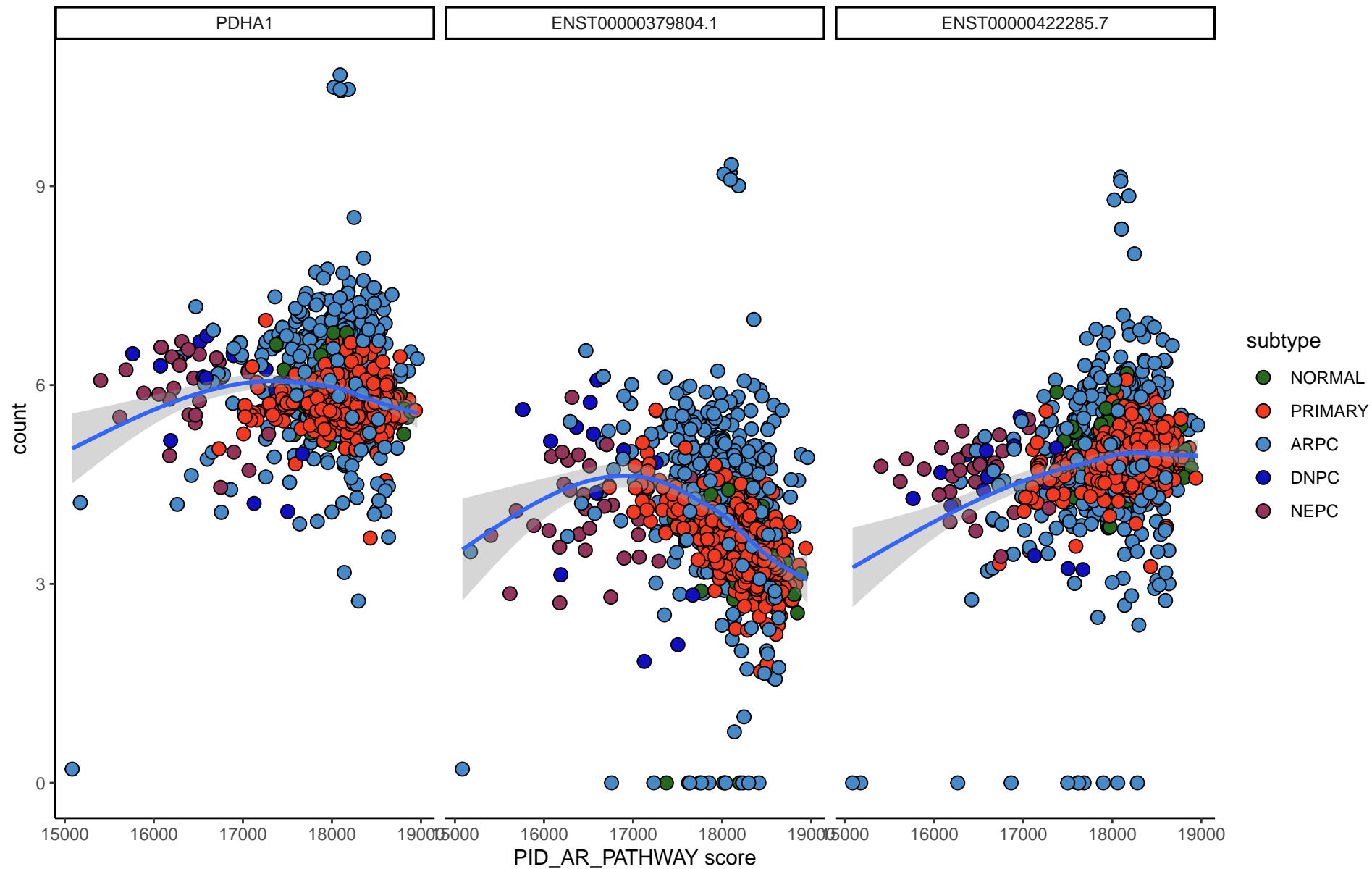
ENST00000422285.7 – PDHA1–206 PCC = 0.55



PDHA1

Delta corr= 1.11

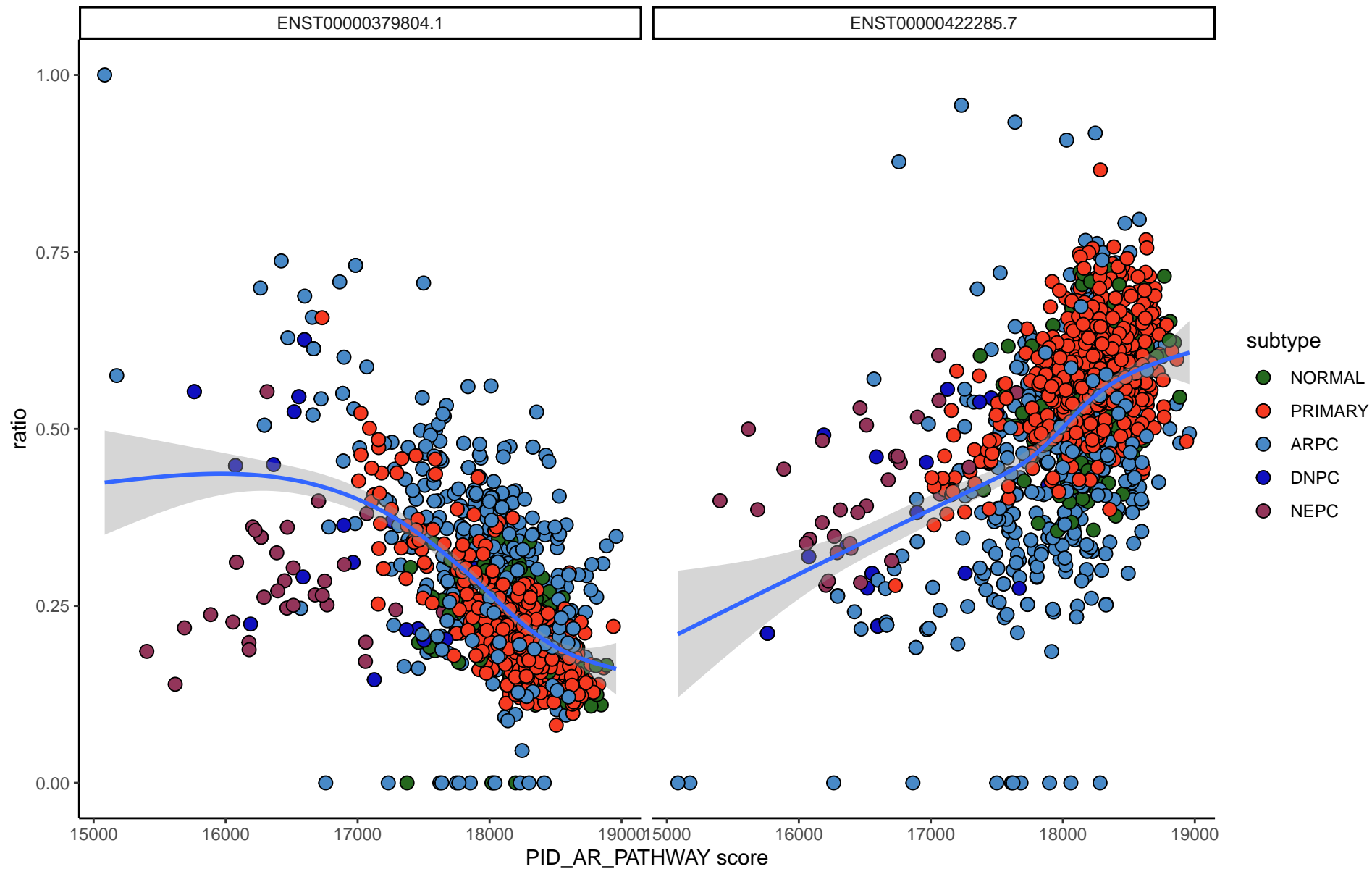
Gene corr= -0.06



PID_AR_PATHWAY

ENST00000379804.1 – PDHA1–202 PCC = -0.58

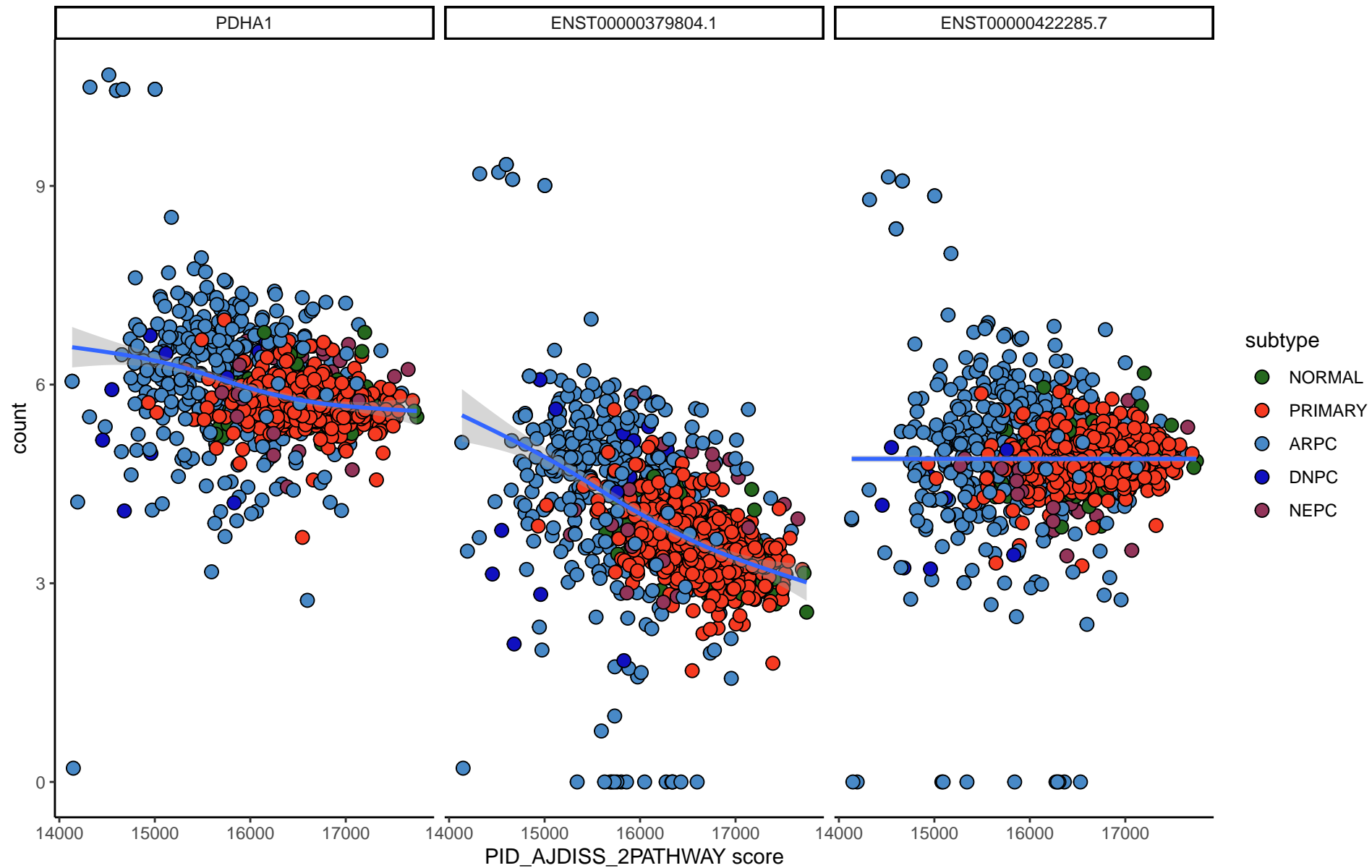
ENST00000422285.7 – PDHA1–206 PCC = 0.53



PDHA1

Delta corr= 1.06

Gene corr= -0.3



PID_AJDISS_2PATHWAY

ENST00000379804.1 – PDHA1–202 PCC = -0.56

ENST00000422285.7 – PDHA1–206 PCC = 0.5

