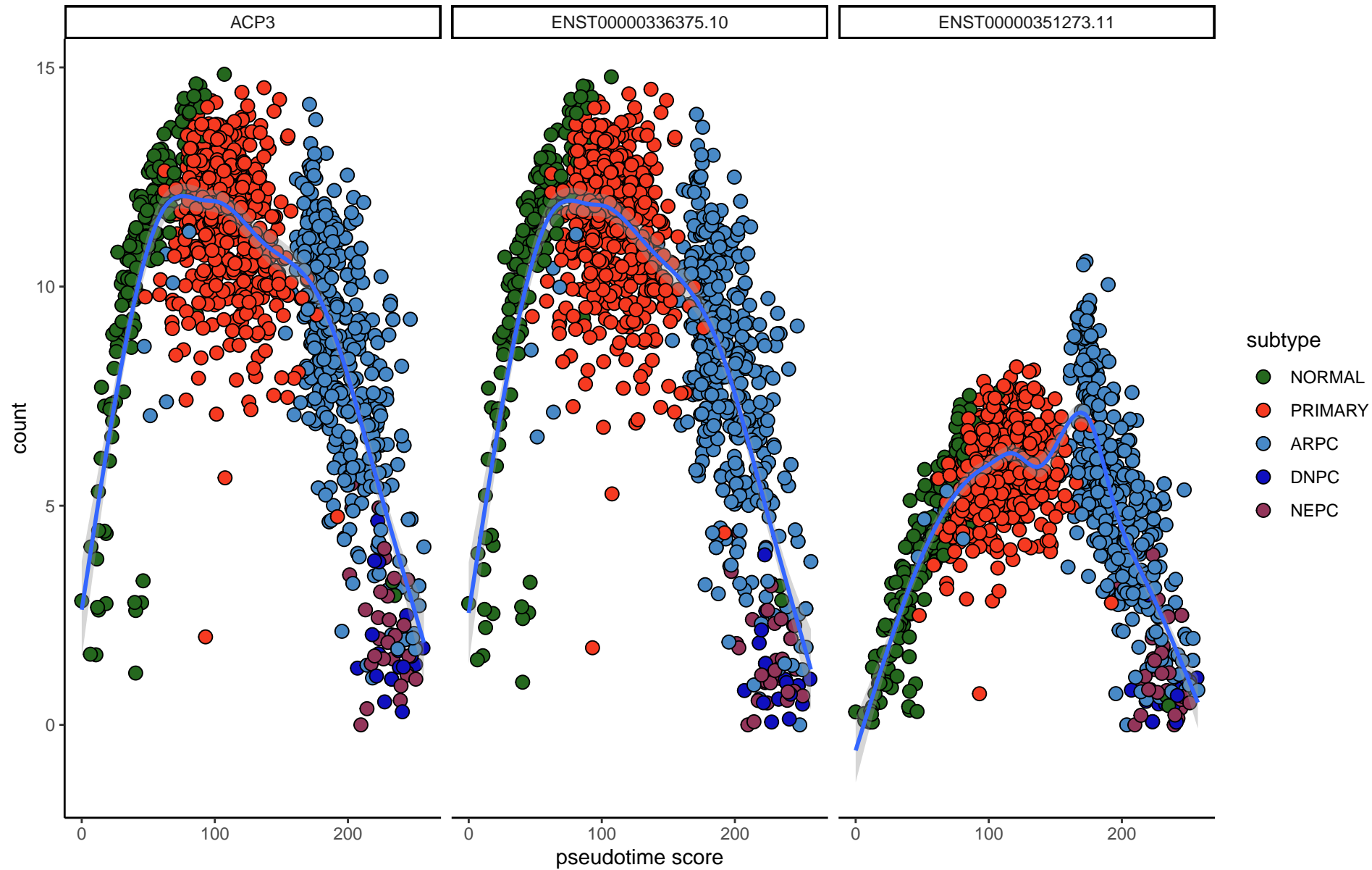
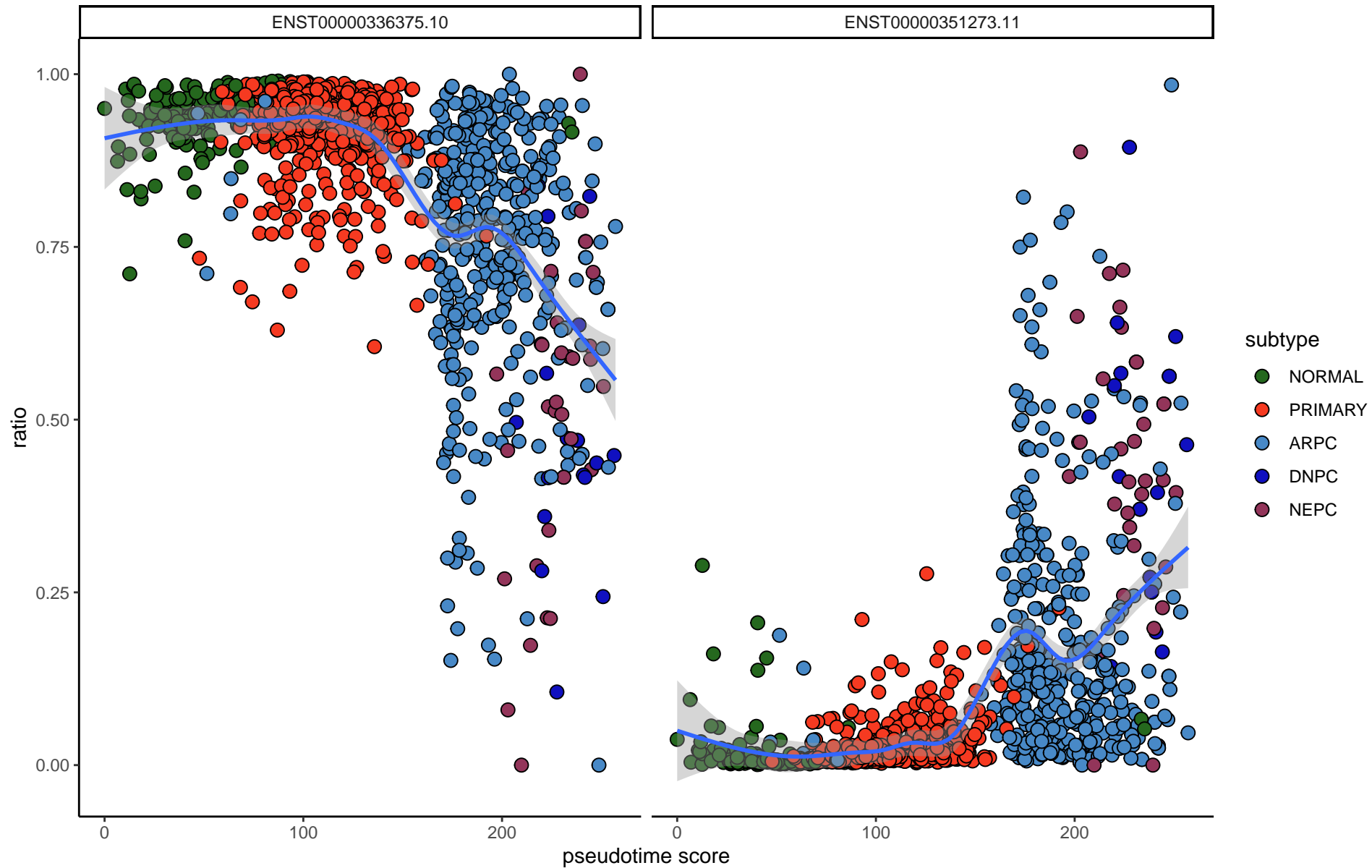


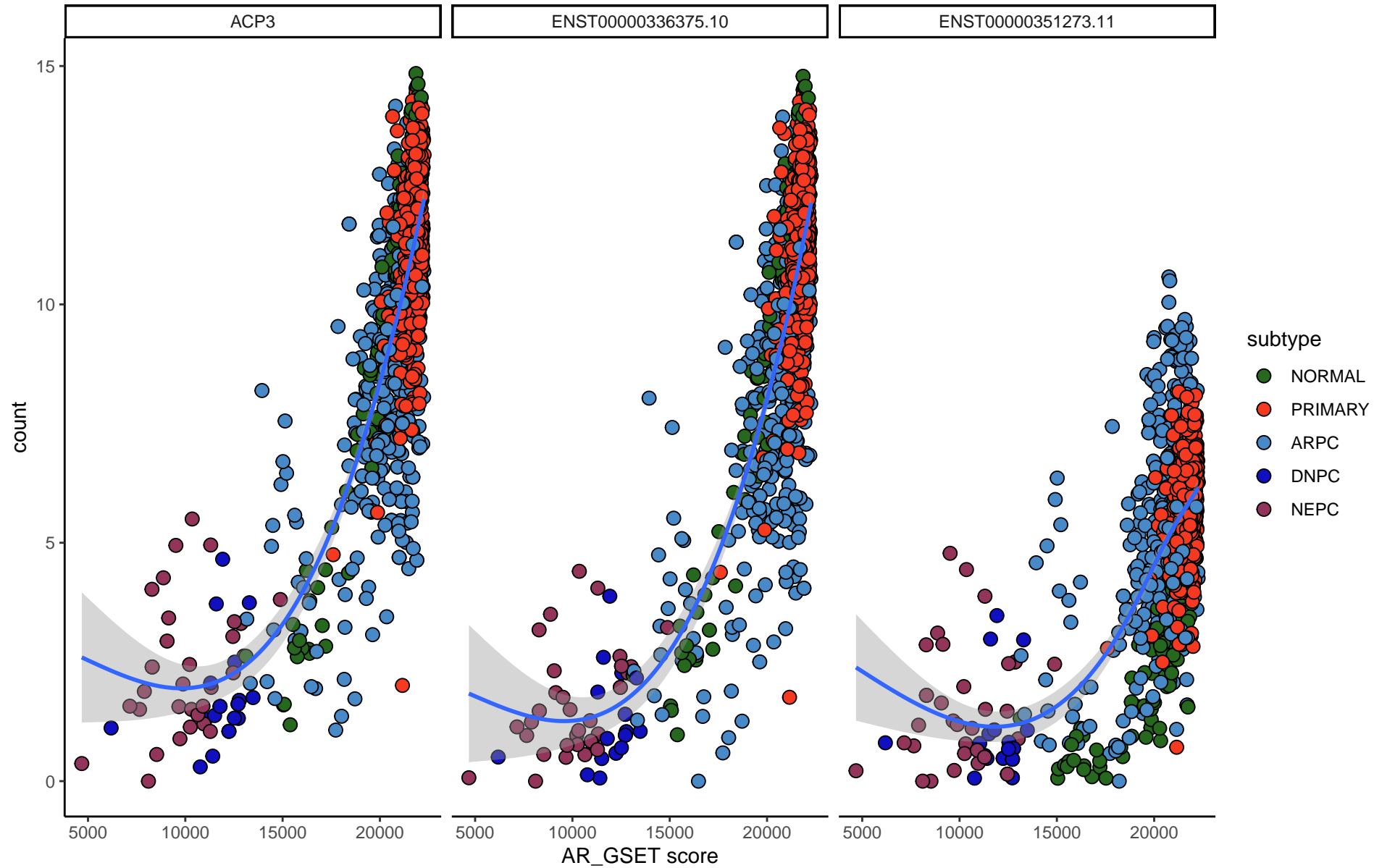
ACP3  
Delta corr= 1.09  
Gene corr= -0.53



pseudotime  
ENST00000336375.10 – ACP3–201 PCC = -0.57  
ENST00000351273.11 – ACP3–202 PCC = 0.53



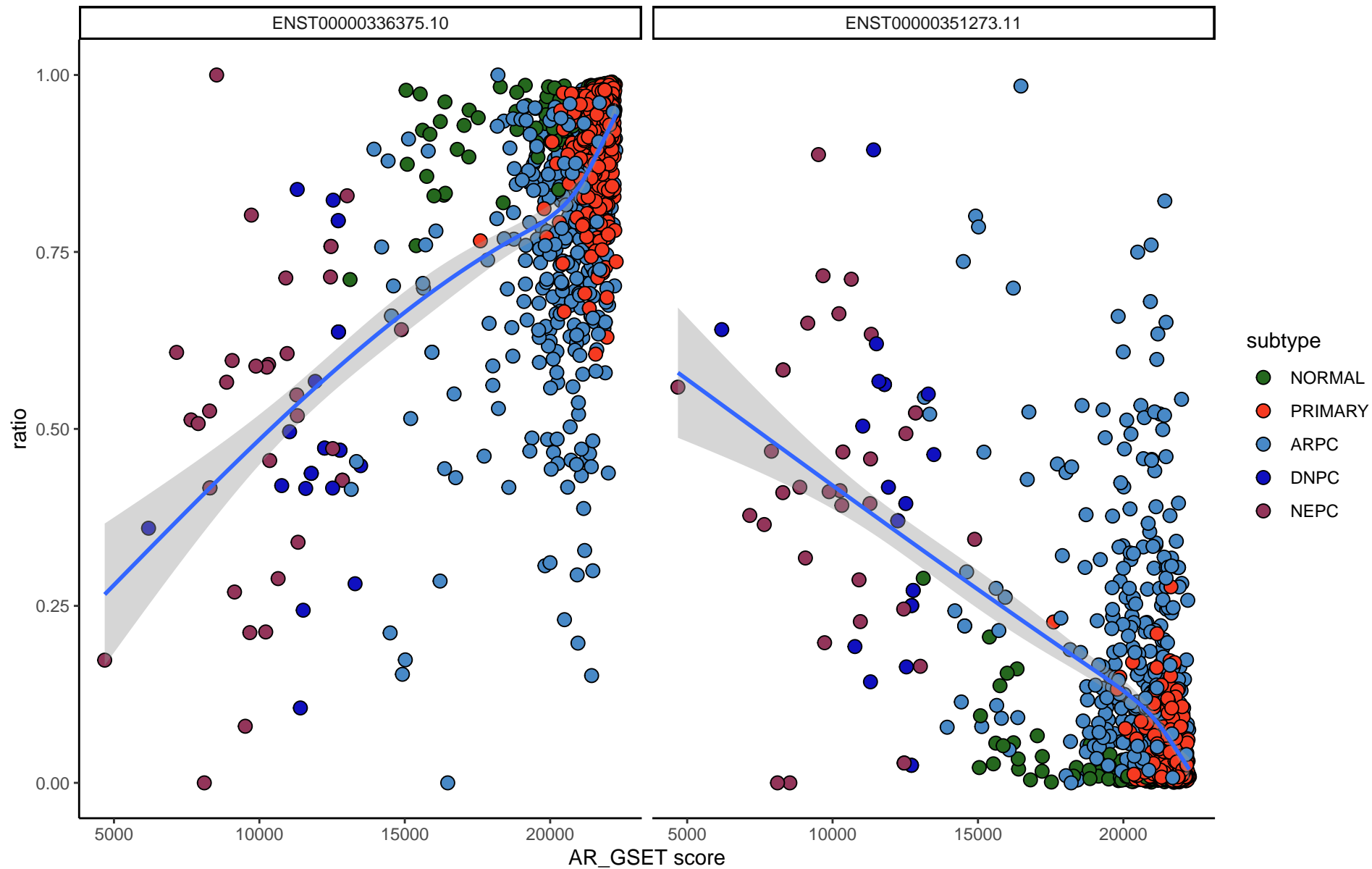
ACP3  
Delta corr= 1.16  
Gene corr= 0.78



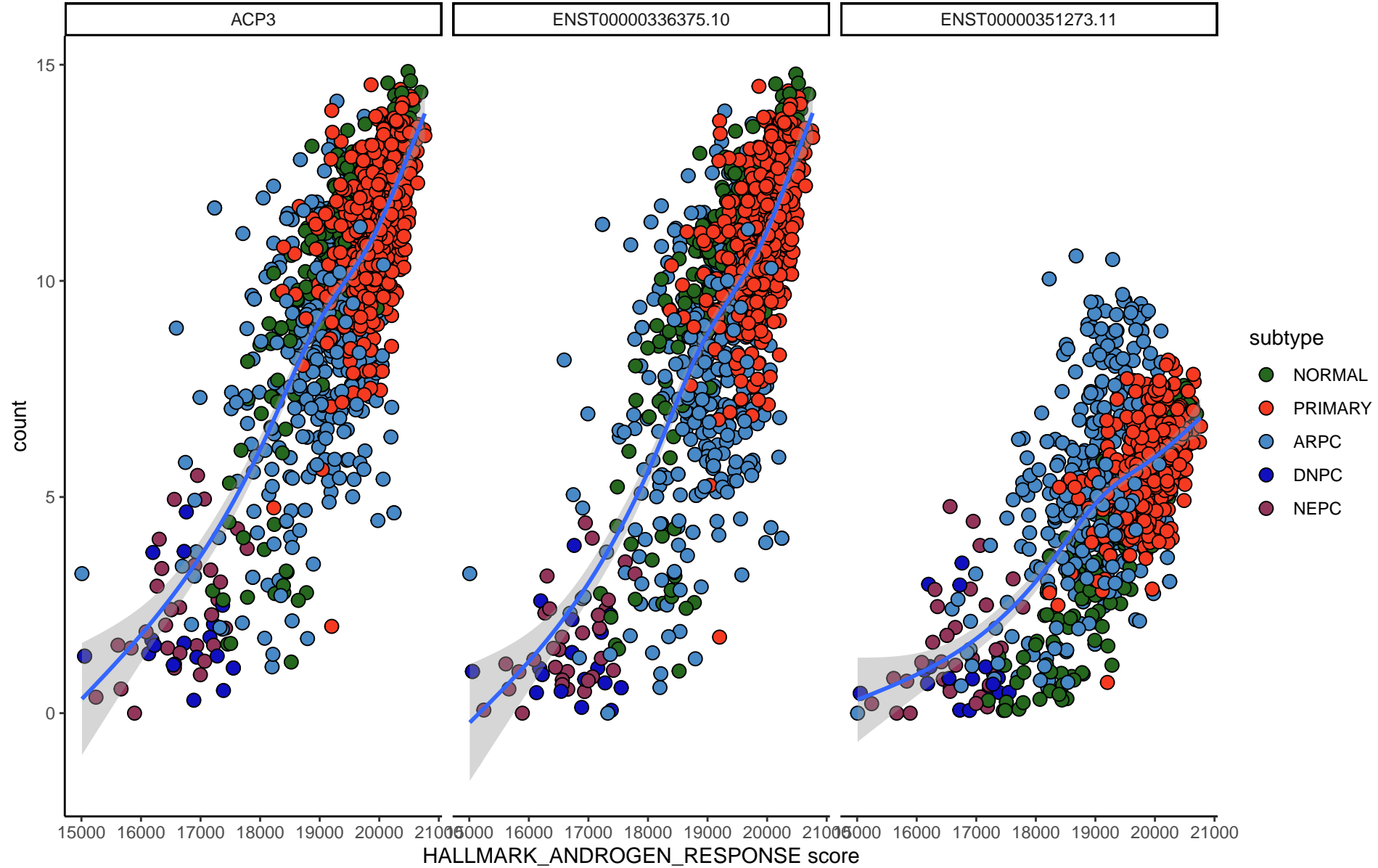
AR\_GSET

ENST00000336375.10 – ACP3–201 PCC = 0.59

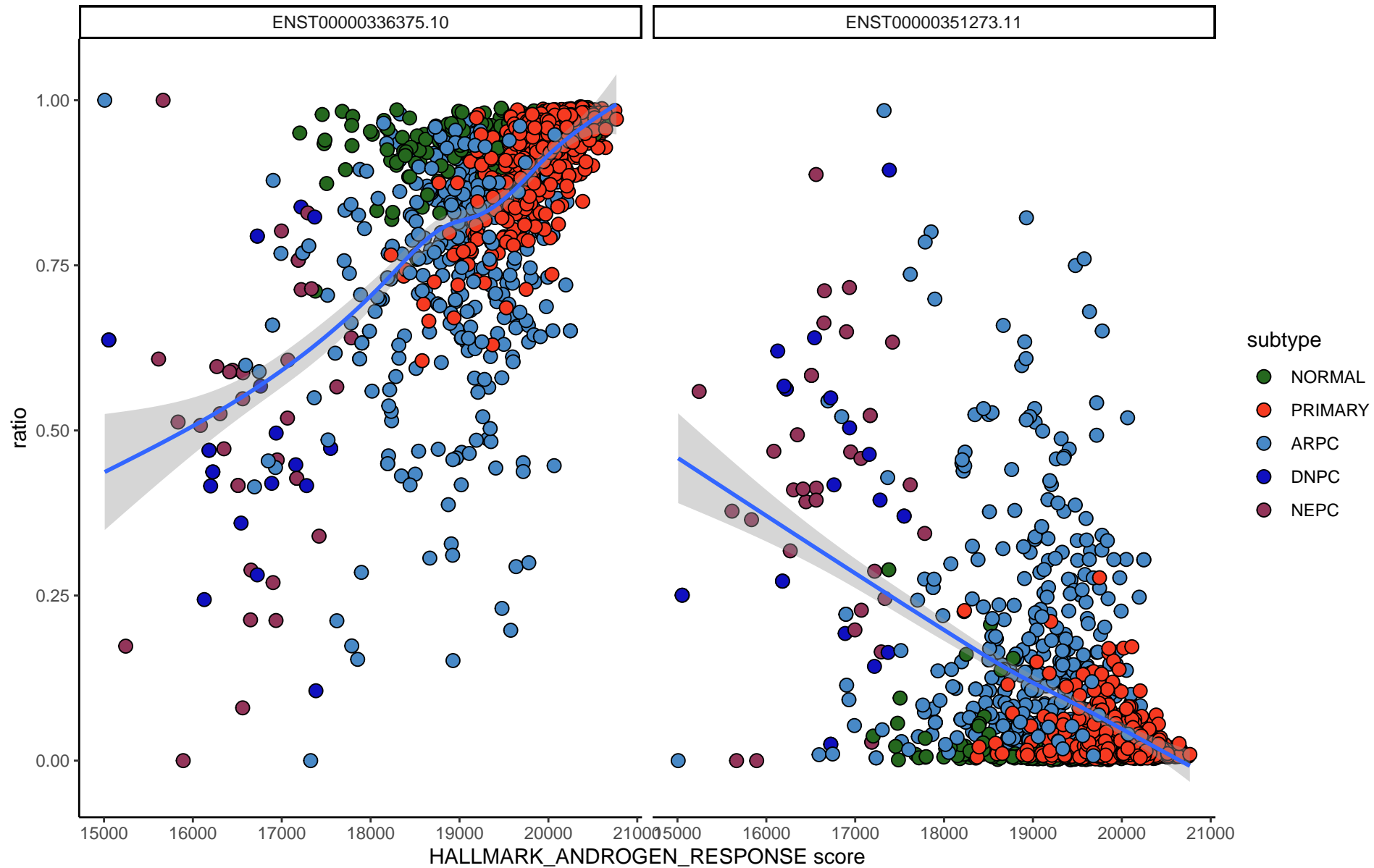
ENST00000351273.11 – ACP3–202 PCC = -0.57



ACP3  
Delta corr= 1.12  
Gene corr= 0.78

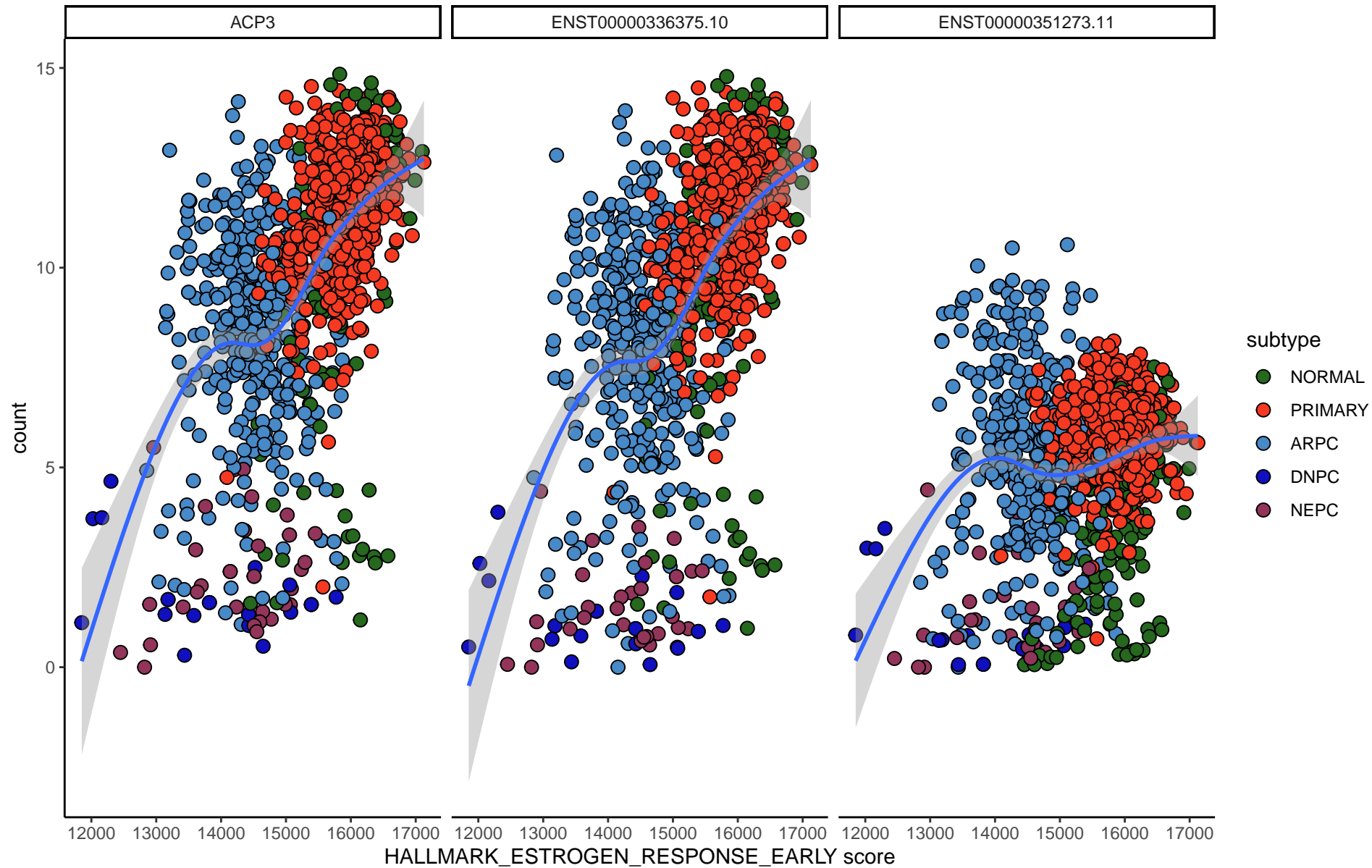


HALLMARK\_ANDROGEN\_RESPONSE  
ENST00000336375.10 – ACP3–201 PCC = 0.62  
ENST00000351273.11 – ACP3–202 PCC = -0.5

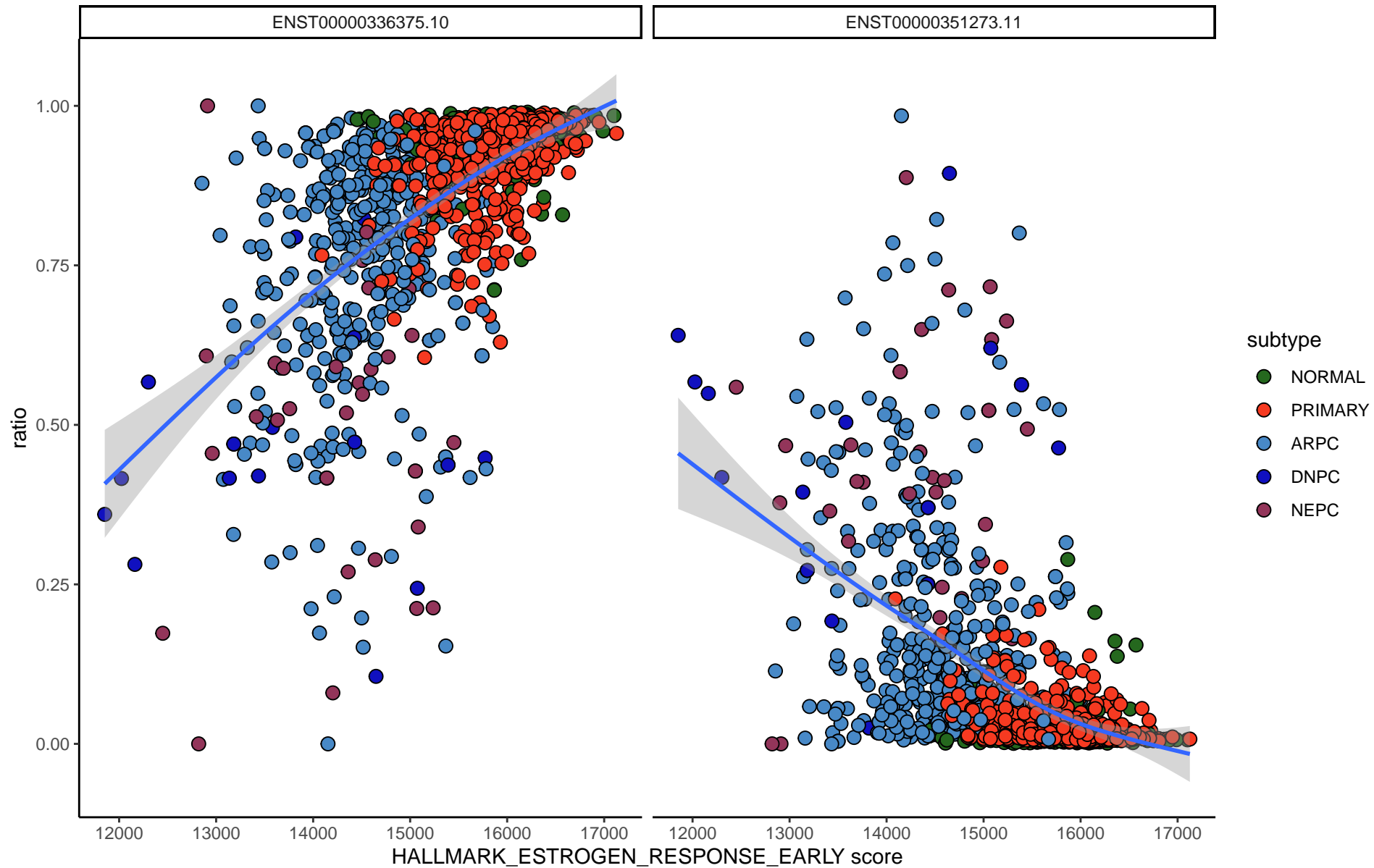




ACP3  
Delta corr= 1.1  
Gene corr= 0.53

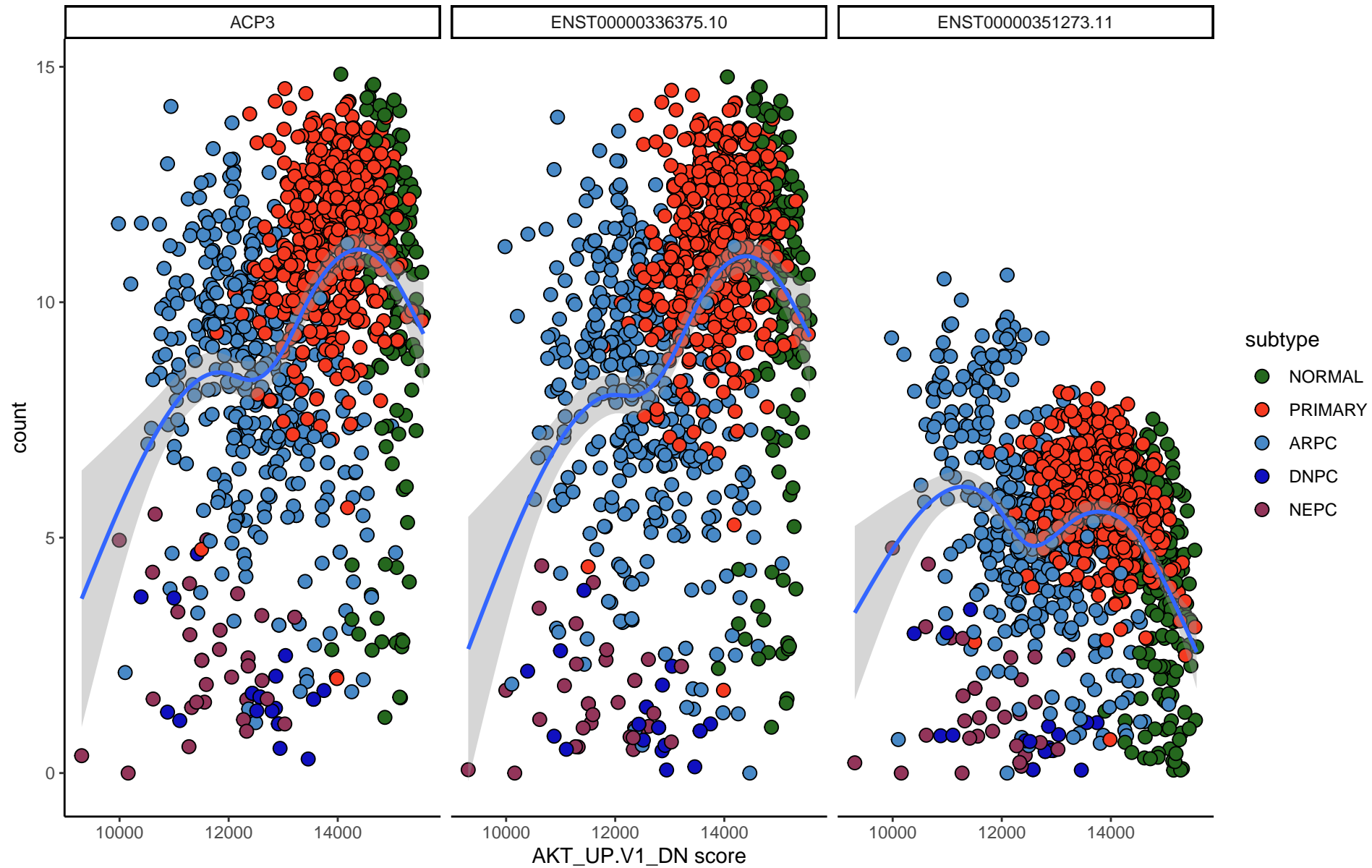


HALLMARK\_ESTROGEN\_RESPONSE\_EARLY  
ENST00000336375.10 – ACP3–201 PCC = 0.57  
ENST00000351273.11 – ACP3–202 PCC = -0.52





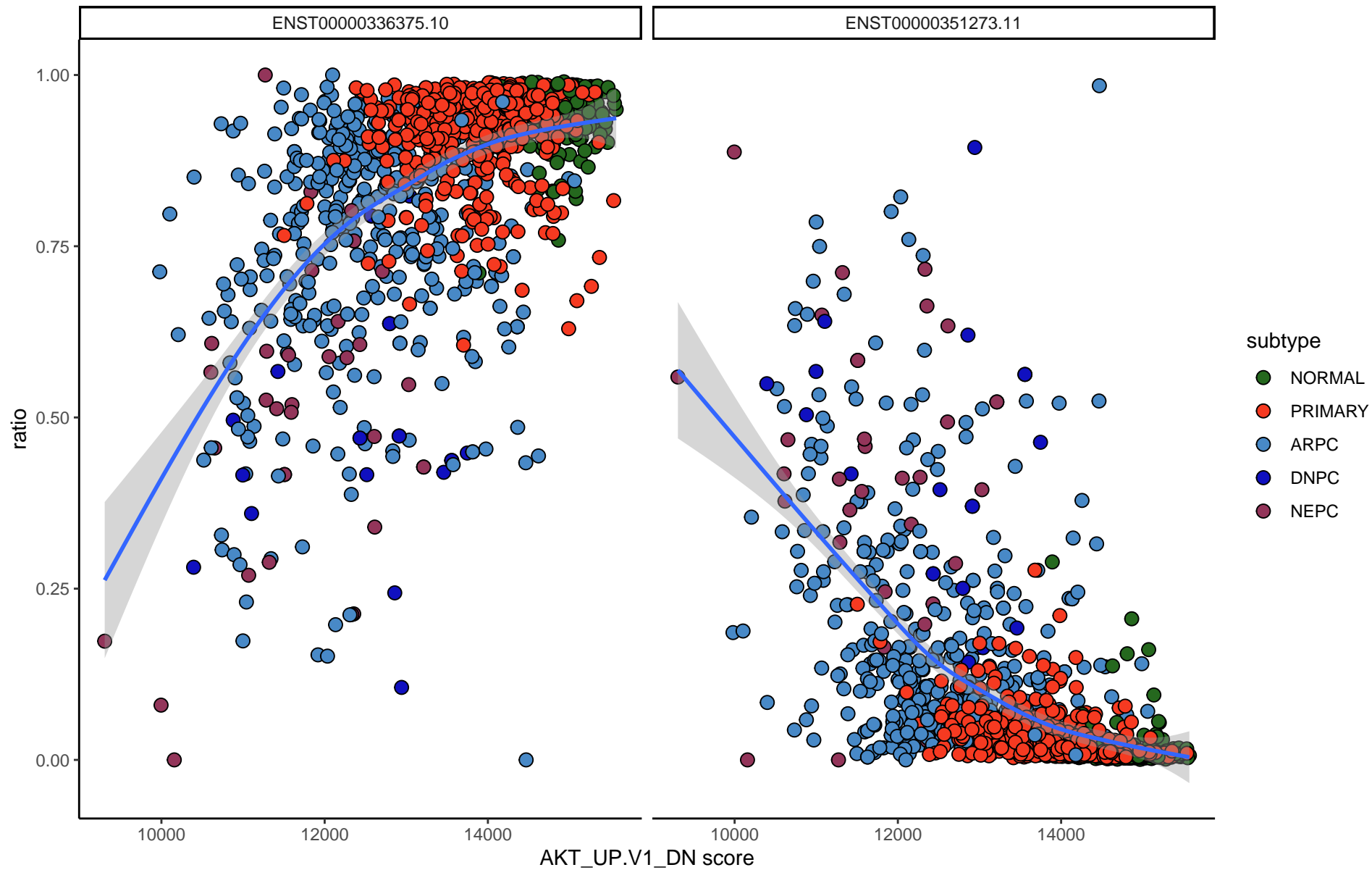
ACP3  
Delta corr= 1.08  
Gene corr= 0.33



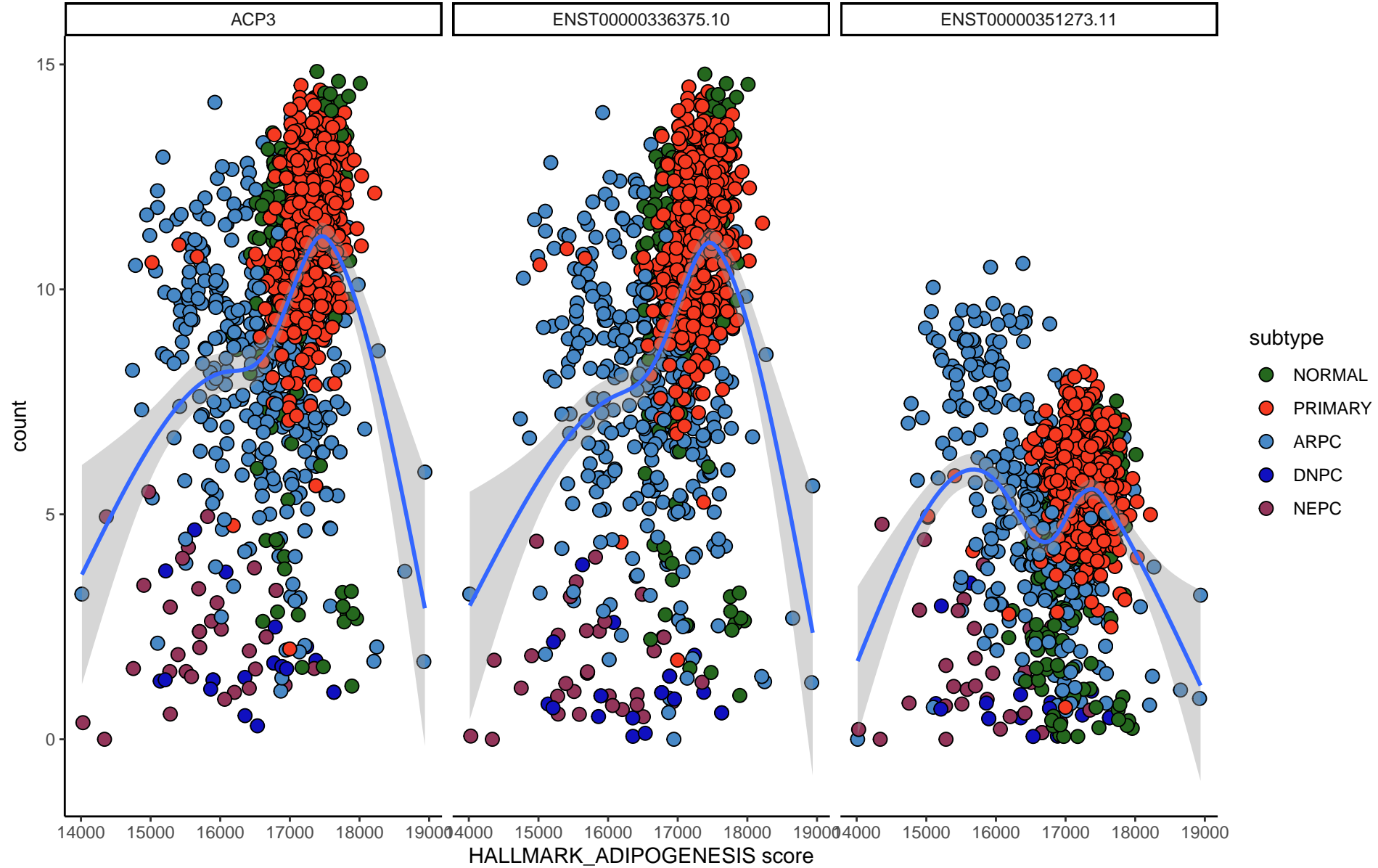
AKT\_UP.V1\_DN

ENST00000336375.10 – ACP3–201 PCC = 0.52

ENST00000351273.11 – ACP3–202 PCC = -0.56



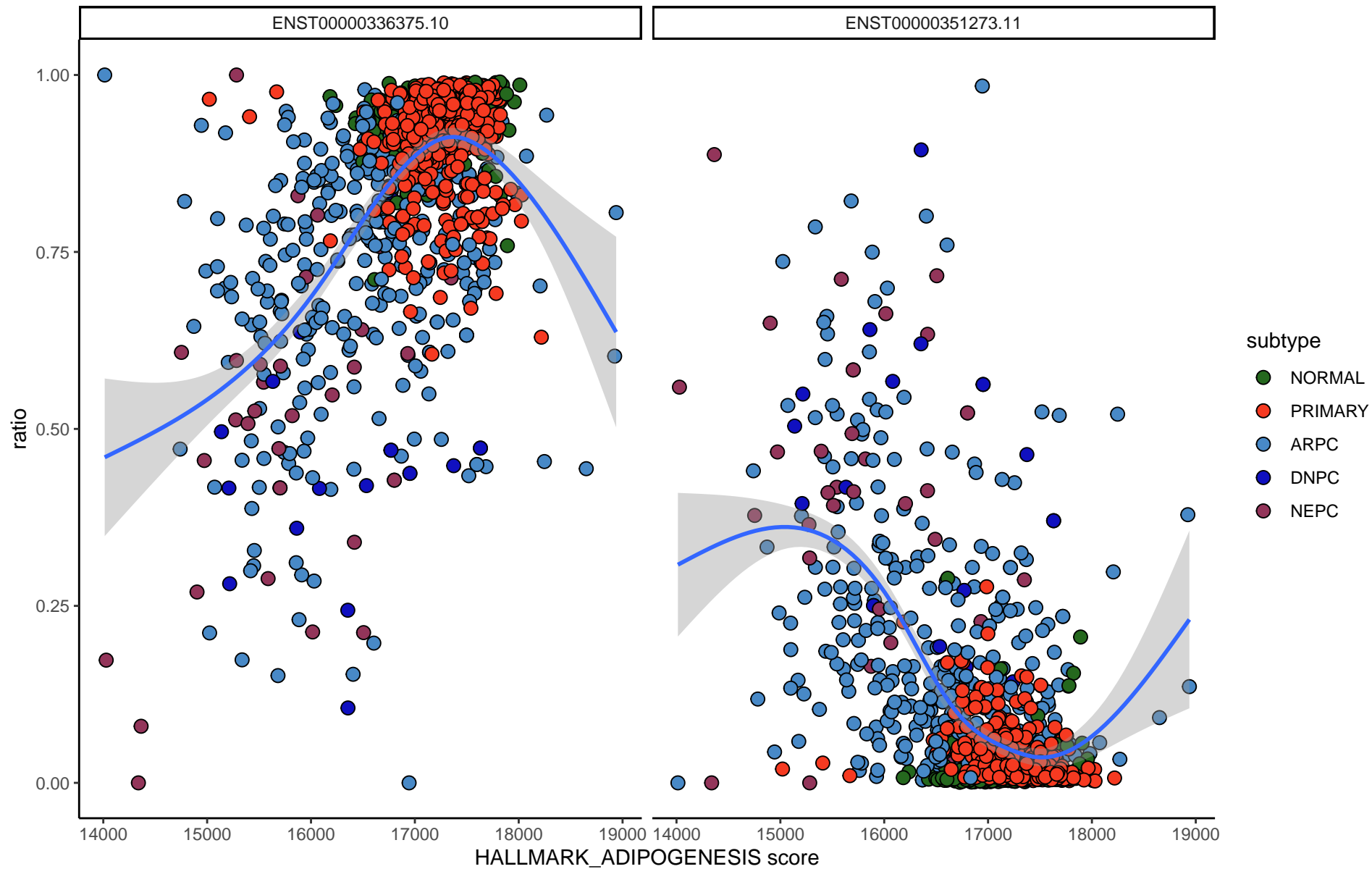
ACP3  
Delta corr= 1.07  
Gene corr= 0.35



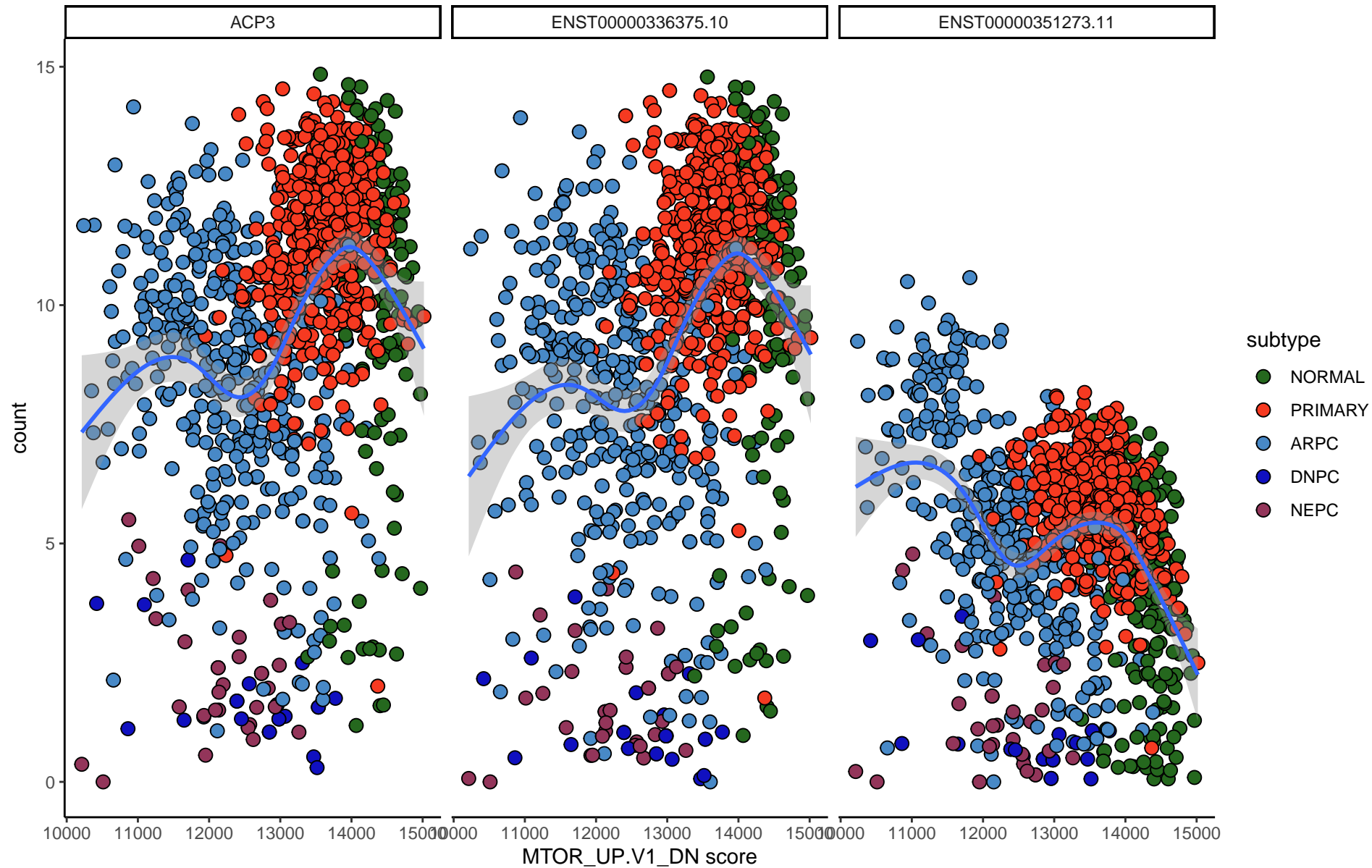
# HALLMARK\_ADIPOGENESIS

ENST00000336375.10 – ACP3–201 PCC = 0.52

ENST00000351273.11 – ACP3–202 PCC = -0.55



ACP3  
Delta corr= 1.06  
Gene corr= 0.3

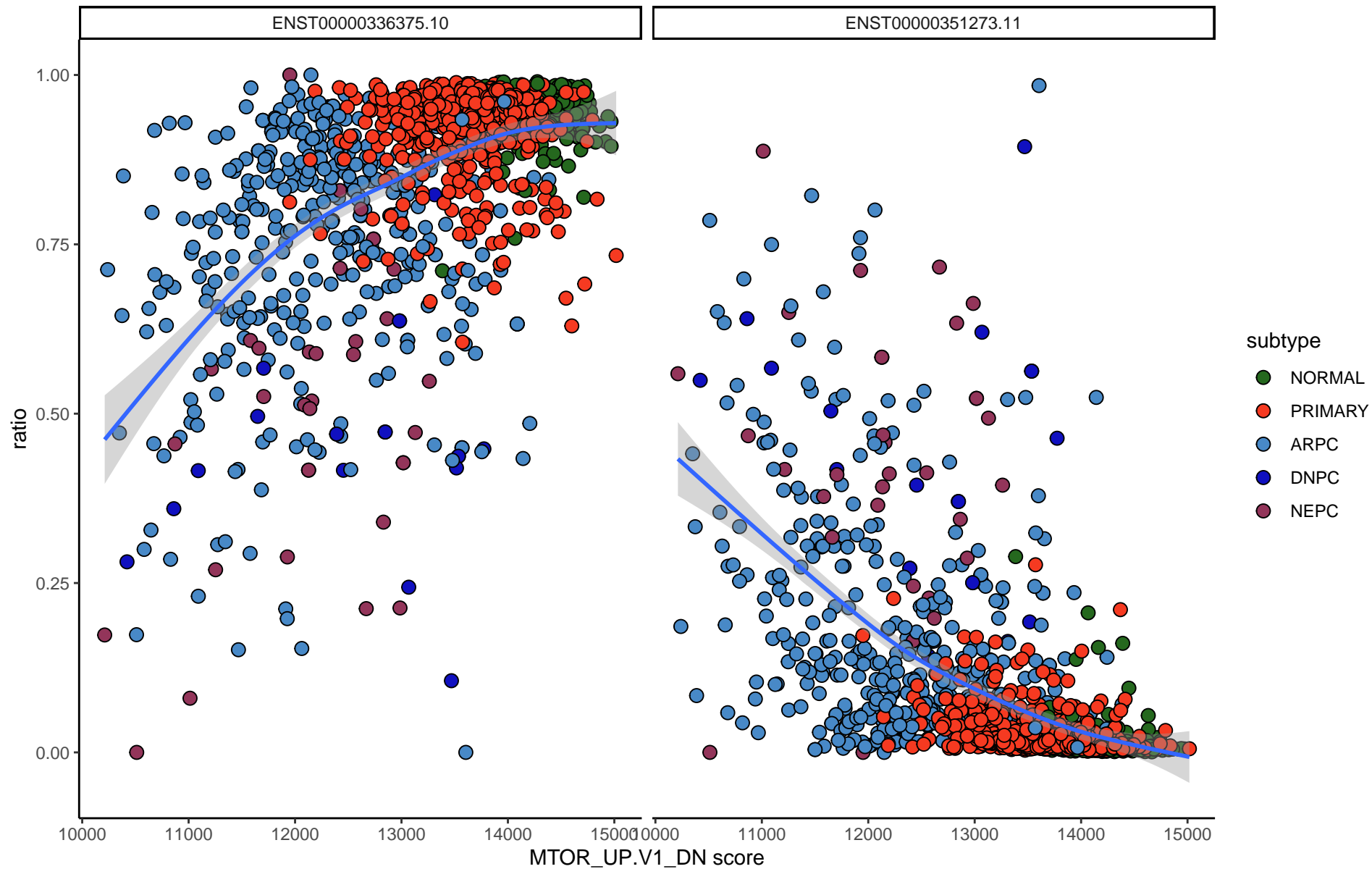




MTOR\_UP.V1\_DN

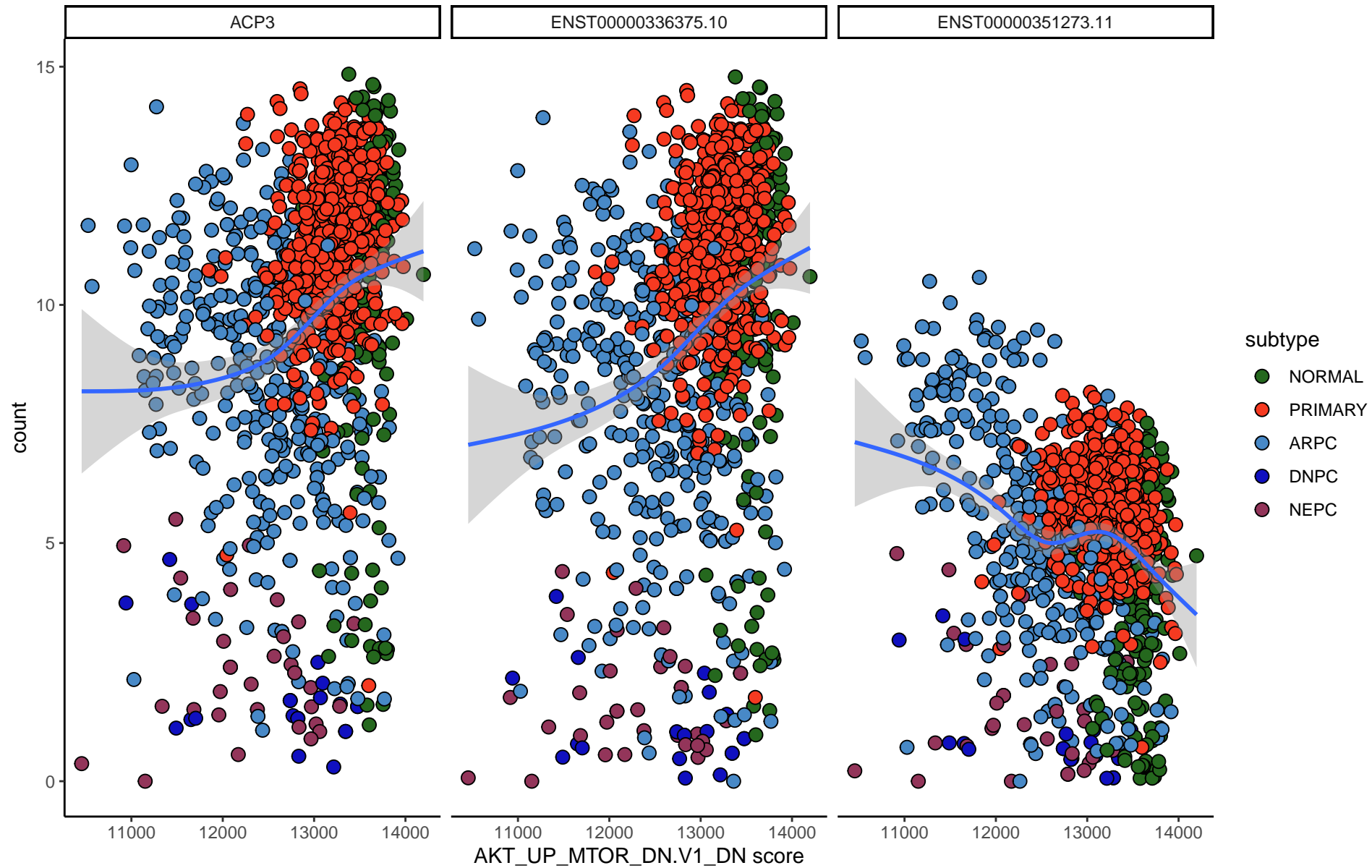
ENST00000336375.10 – ACP3–201 PCC = 0.51

ENST00000351273.11 – ACP3–202 PCC = -0.56





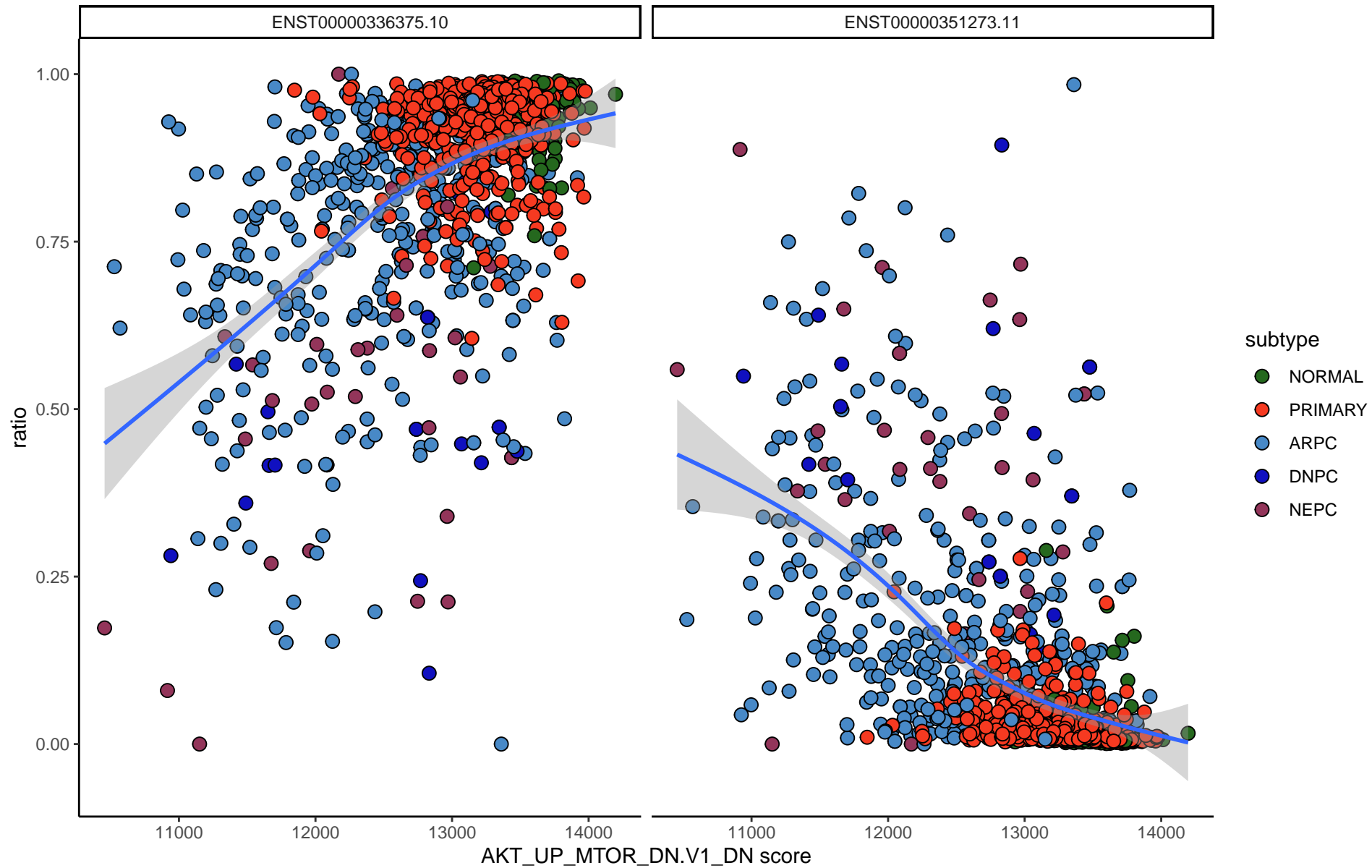
ACP3  
Delta corr= 1.05  
Gene corr= 0.25



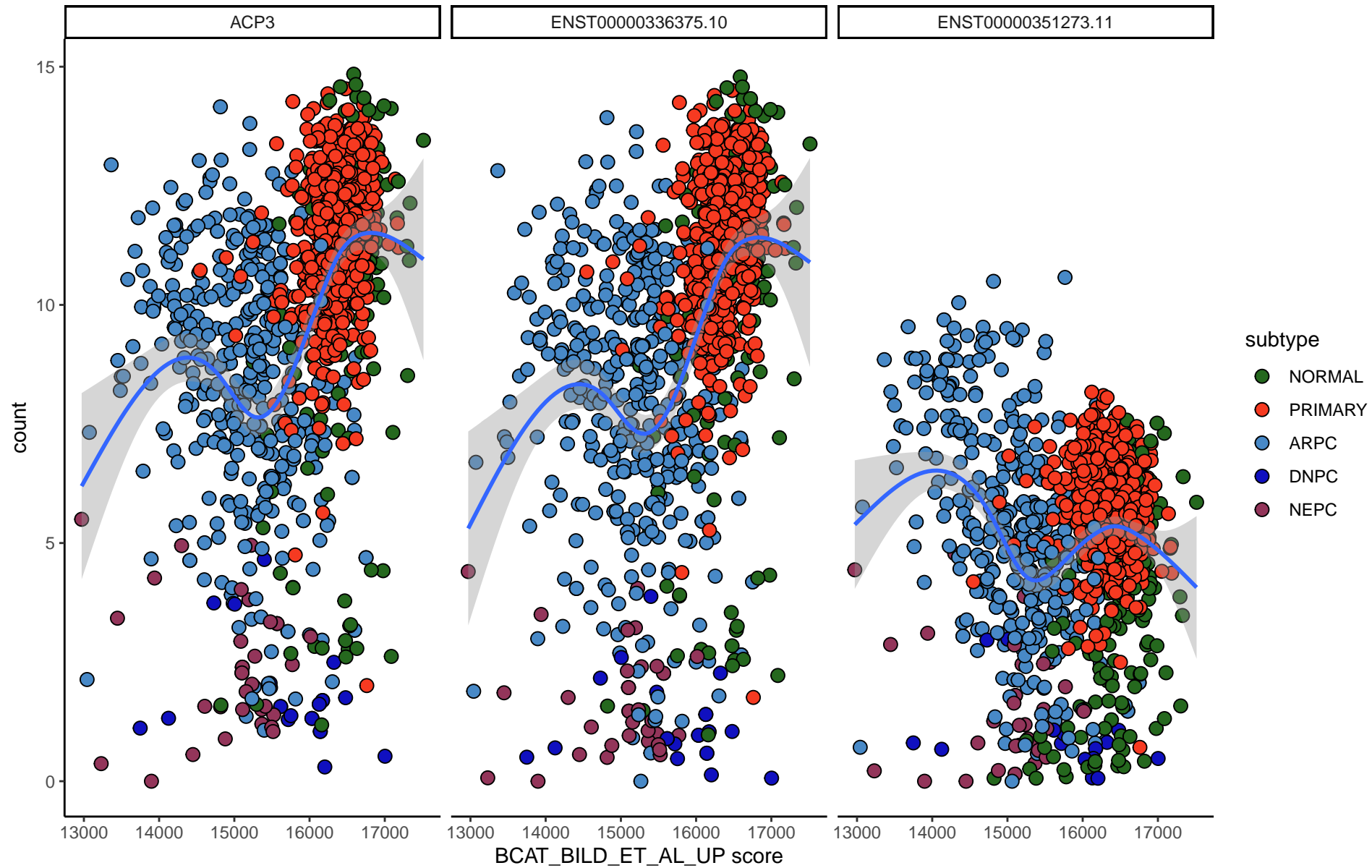
AKT\_UP\_MTOR\_DN.V1\_DN

ENST00000336375.10 – ACP3–201 PCC = 0.51

ENST00000351273.11 – ACP3–202 PCC = -0.54



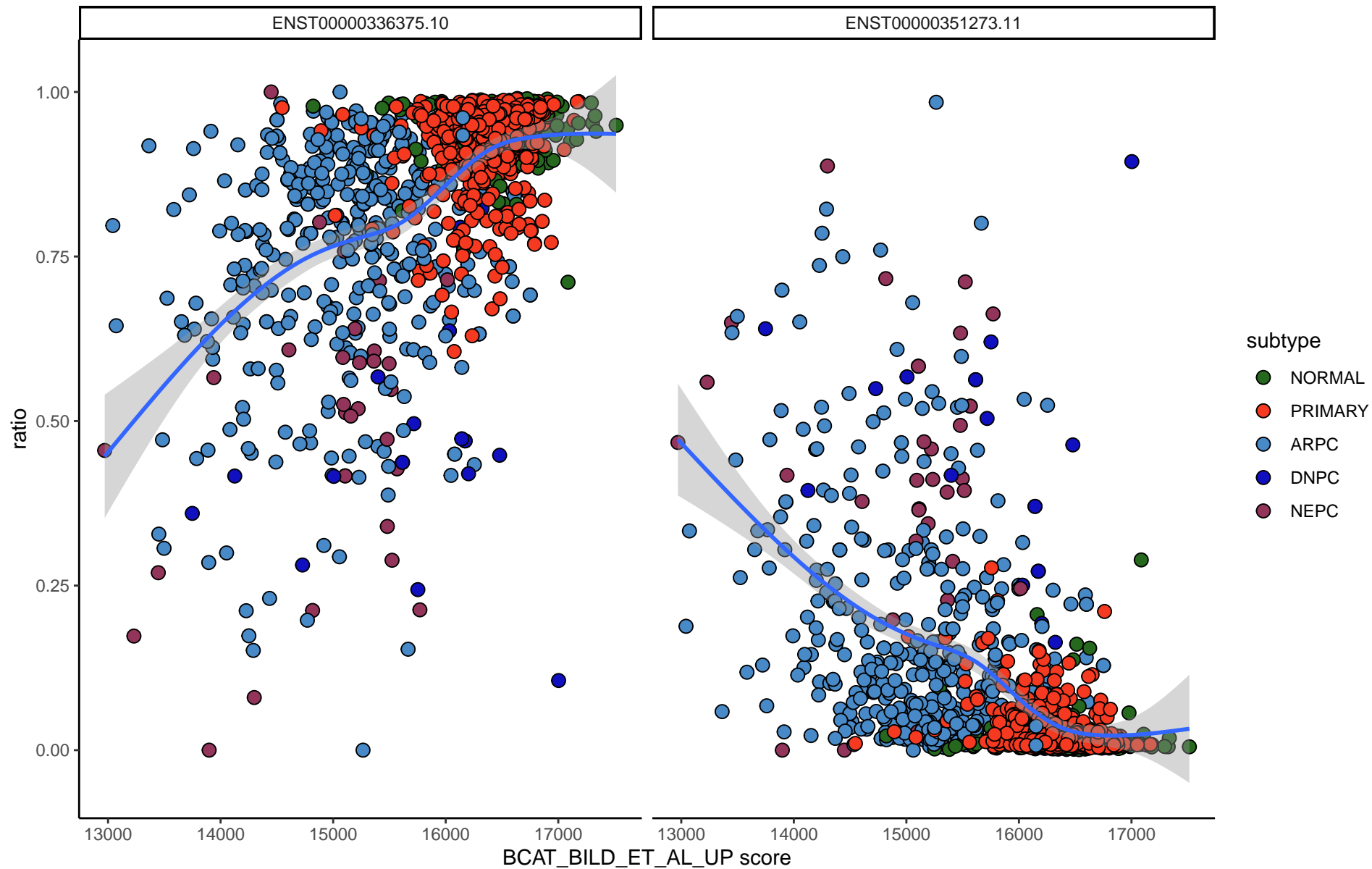
ACP3  
Delta corr= 1.04  
Gene corr= 0.38



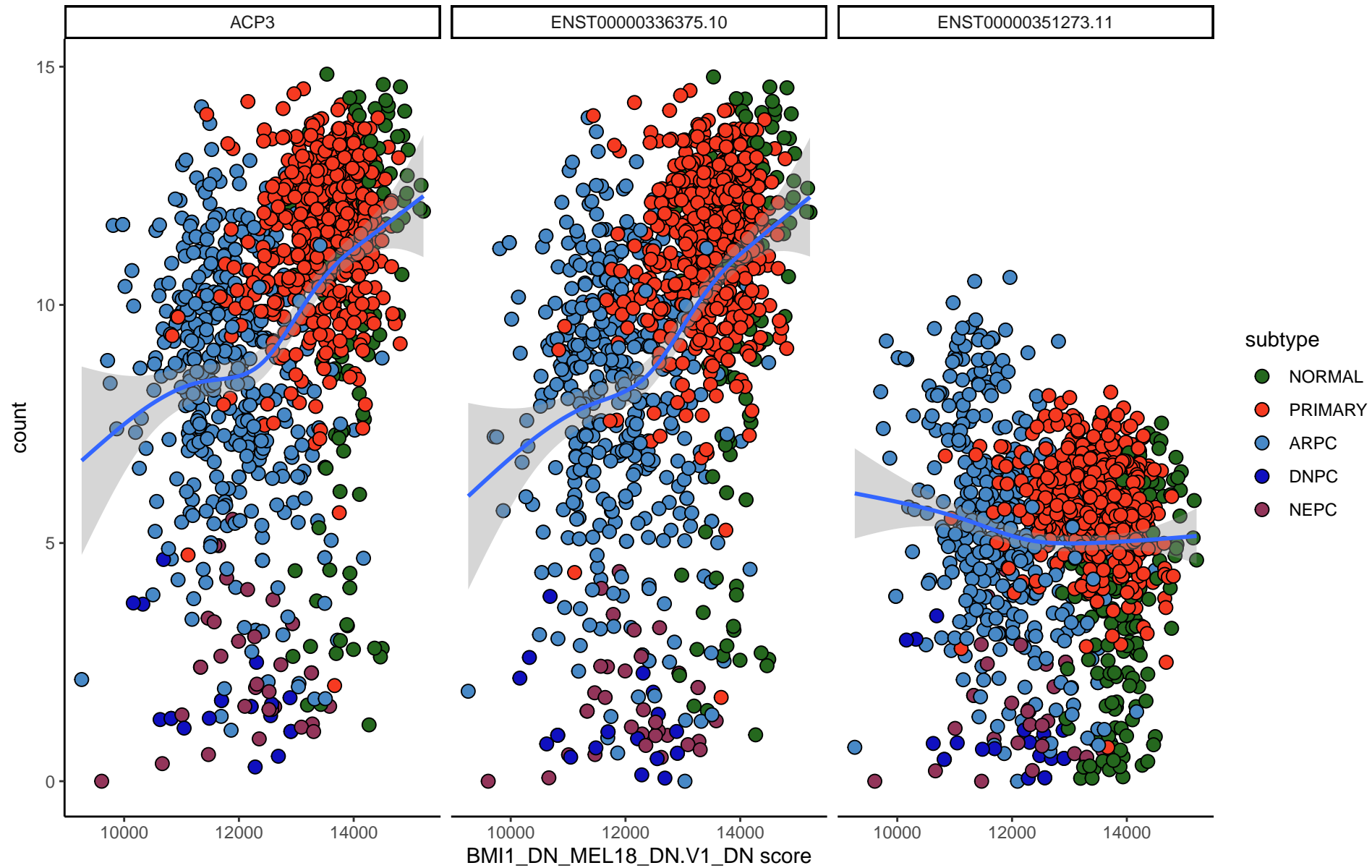
BCAT\_BILD\_ET\_AL\_UP

ENST00000336375.10 – ACP3–201 PCC = 0.51

ENST00000351273.11 – ACP3–202 PCC = -0.53



ACP3  
Delta corr= 1.04  
Gene corr= 0.38





BMI1\_DN\_MEL18\_DN.V1\_DN

ENST00000336375.10 – ACP3–201 PCC = 0.51

ENST00000351273.11 – ACP3–202 PCC = -0.52

