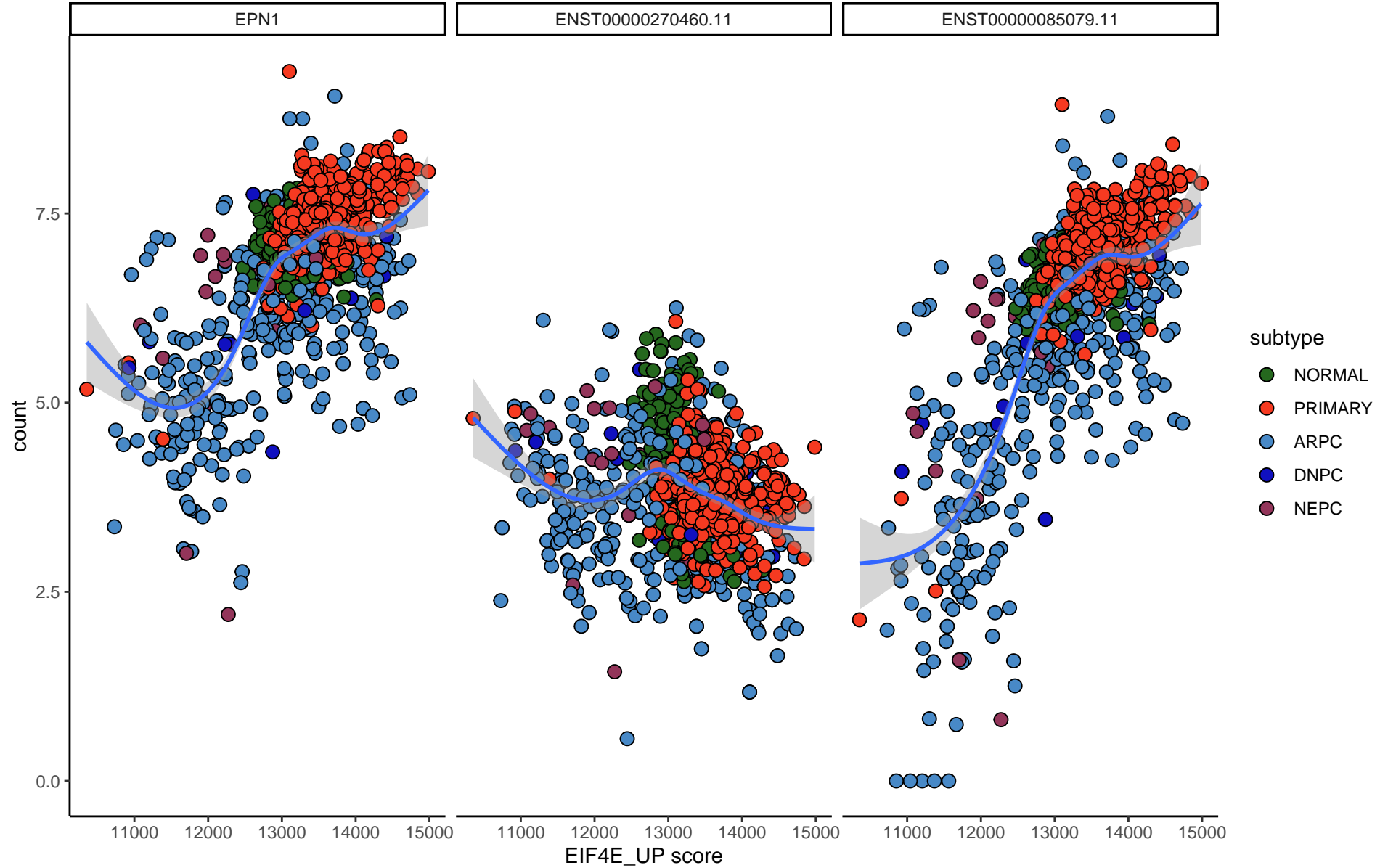


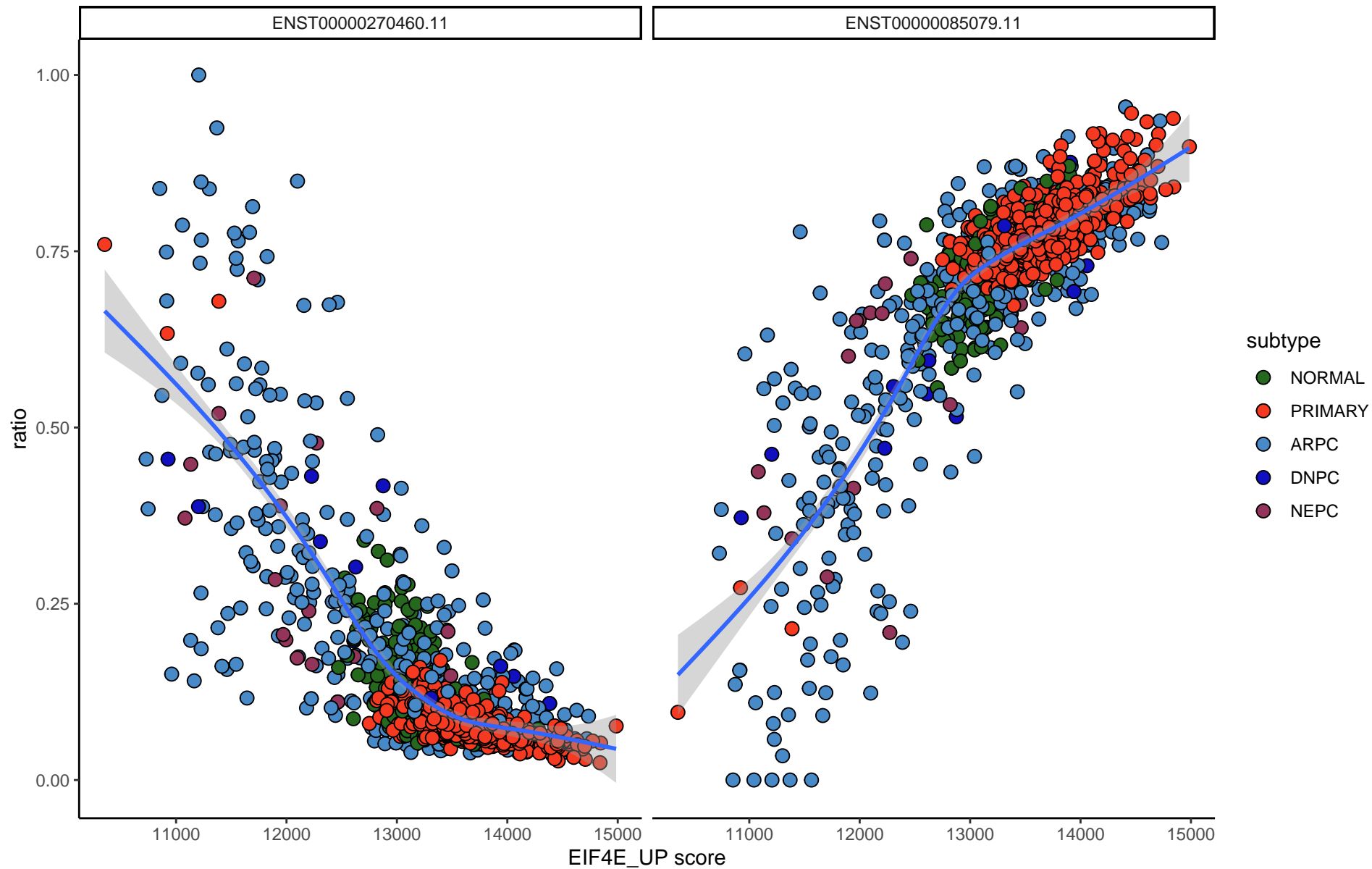
EPN1  
Delta corr= 1.58  
Gene corr= 0.64



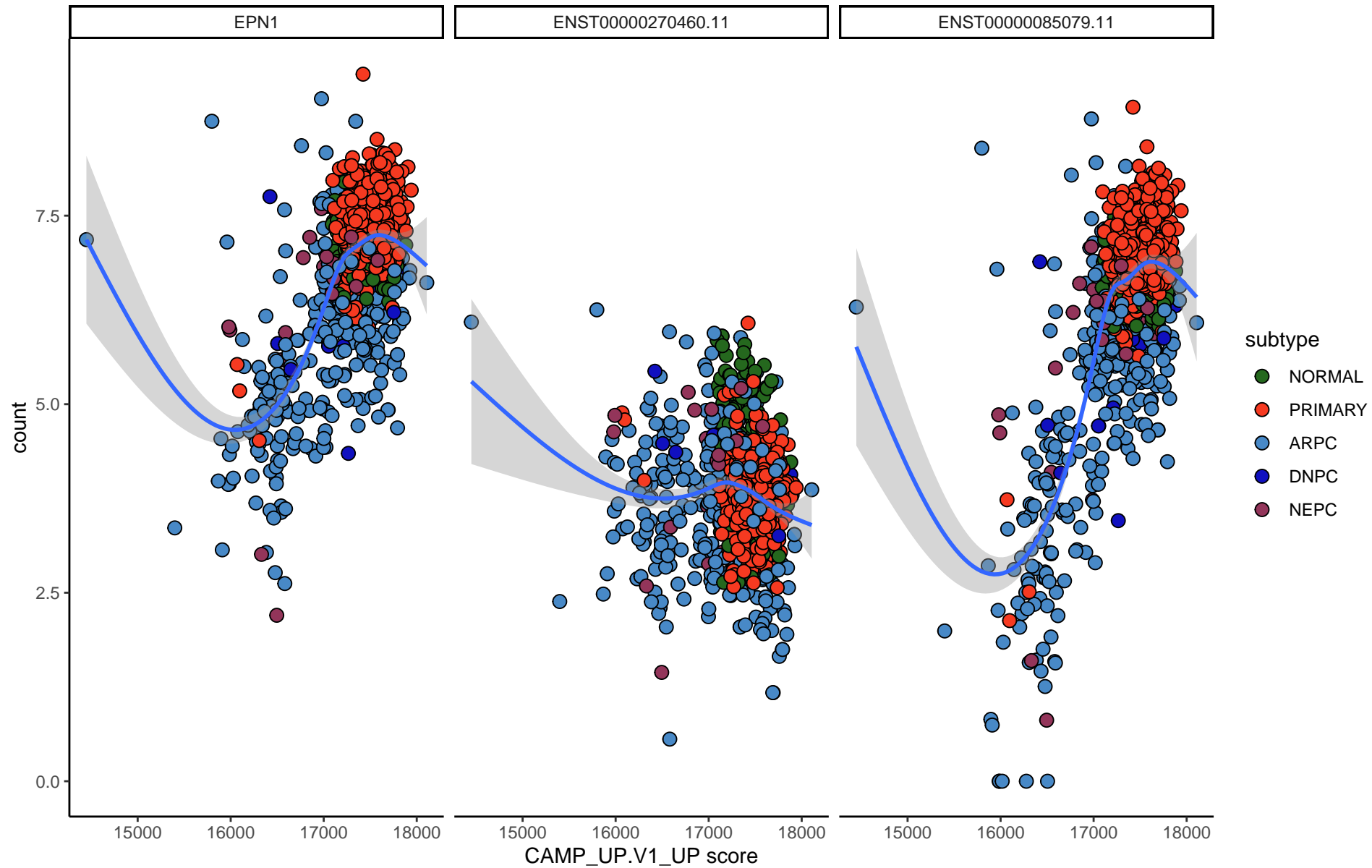
EIF4E\_UP

ENST00000270460.11 – EPN1–202 PCC = -0.76

ENST00000085079.11 – EPN1–201 PCC = 0.82



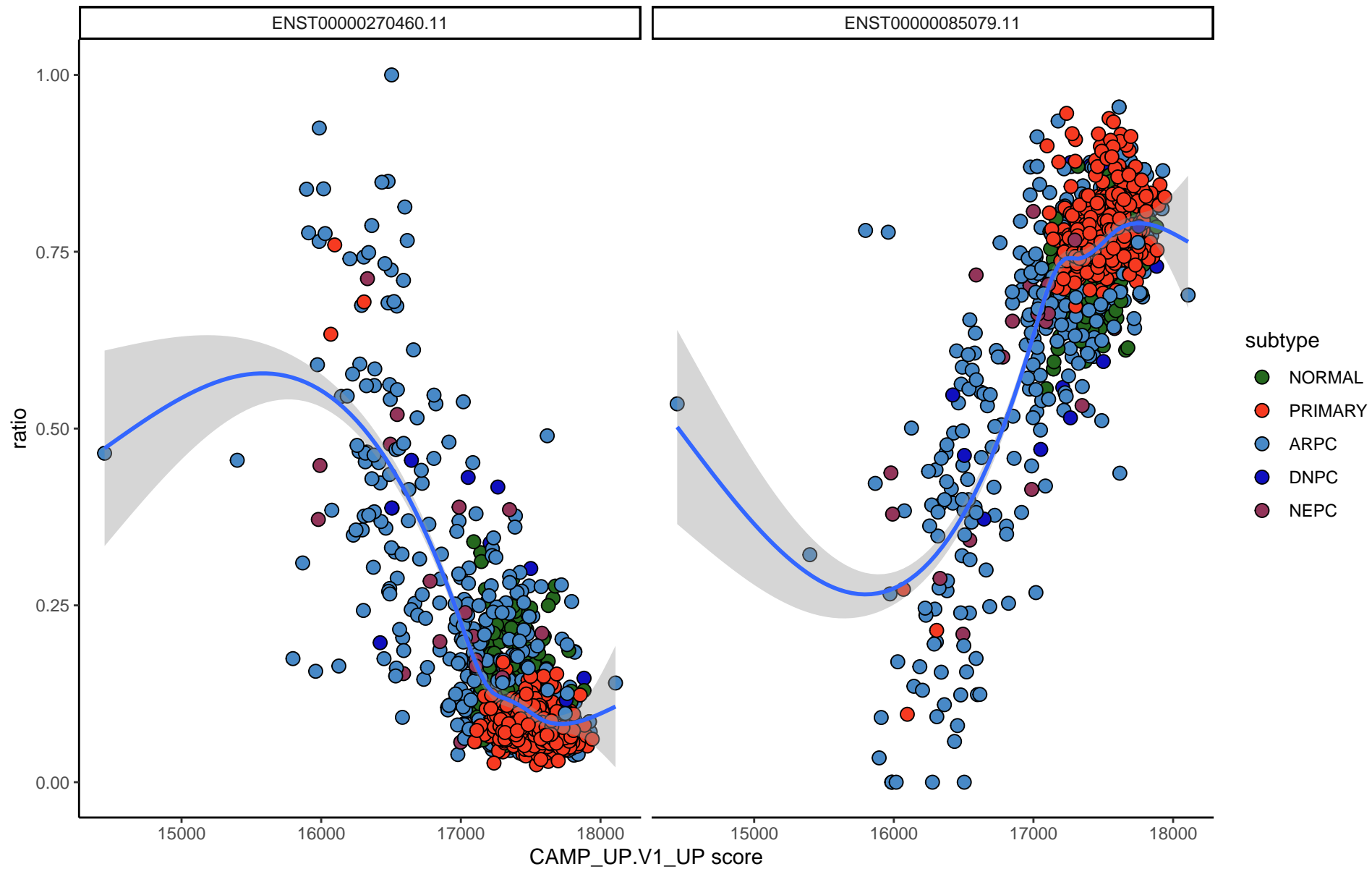
EPN1  
Delta corr= 1.5  
Gene corr= 0.62



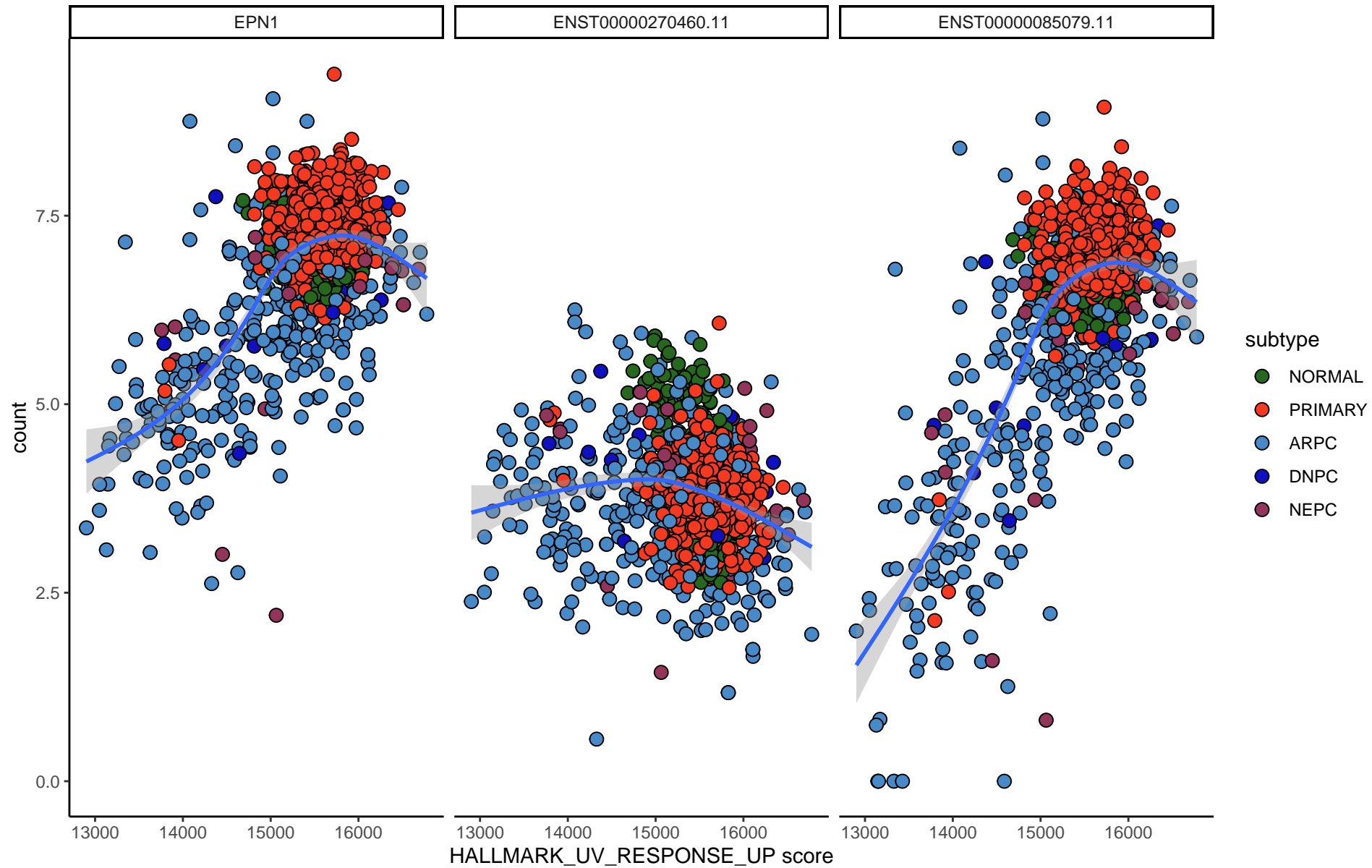
CAMP\_UP.V1\_UP

ENST00000270460.11 – EPN1–202 PCC = -0.74

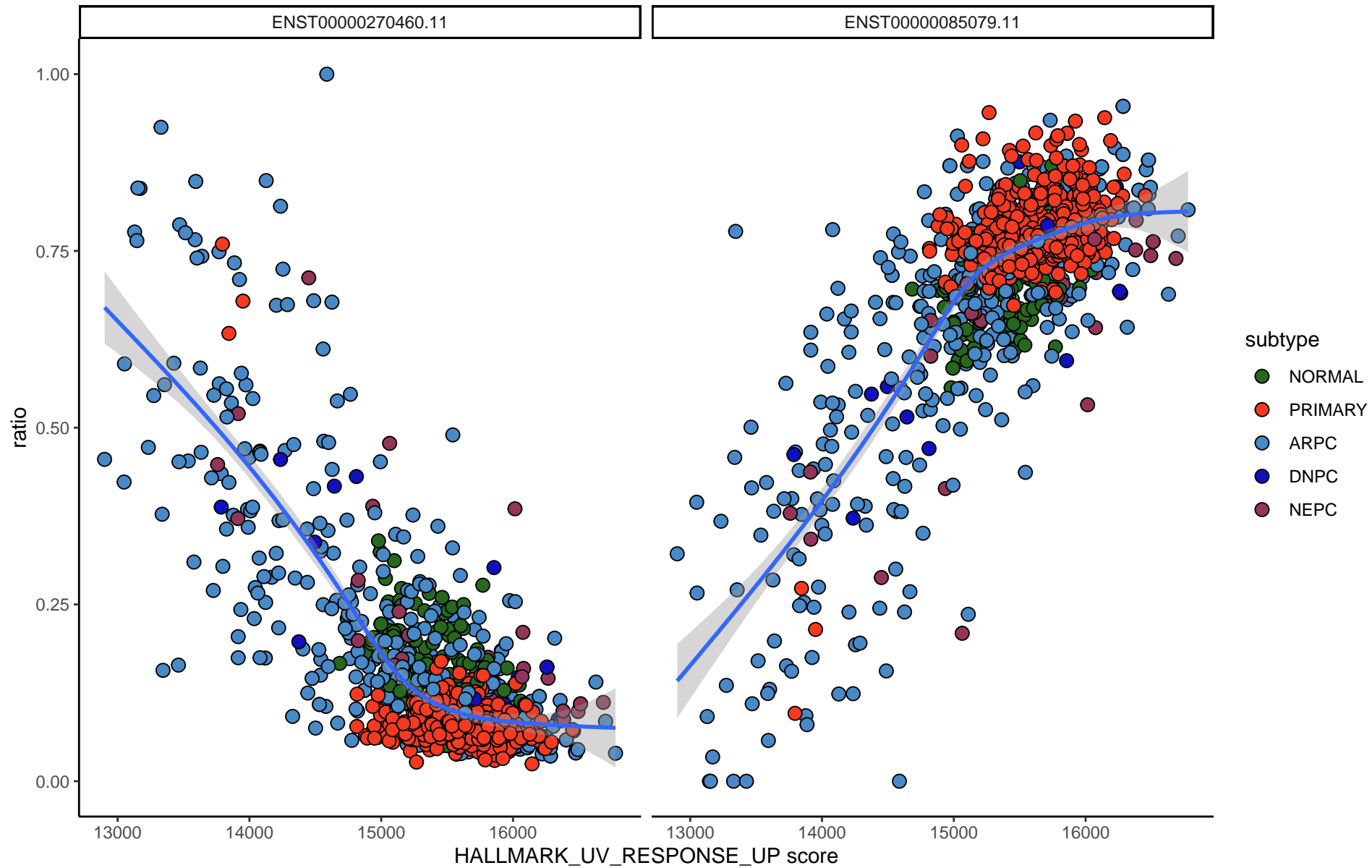
ENST00000085079.11 – EPN1–201 PCC = 0.76



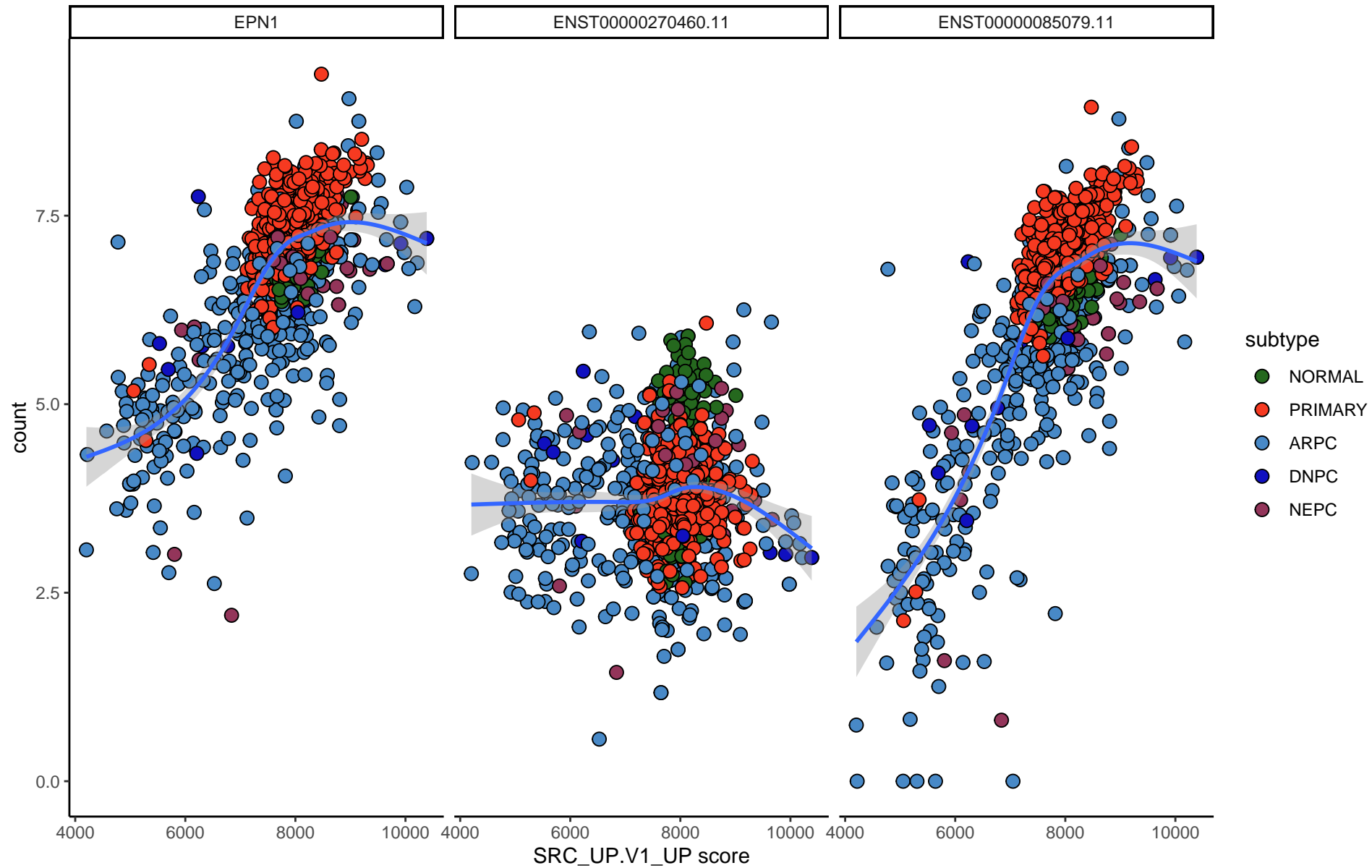
EPN1  
Delta corr= 1.5  
Gene corr= 0.61



HALLMARK\_UV\_RESPONSE\_UP  
ENST00000270460.11 – EPN1–202 PCC = -0.74  
ENST00000085079.11 – EPN1–201 PCC = 0.76



EPN1  
Delta corr= 1.48  
Gene corr= 0.7

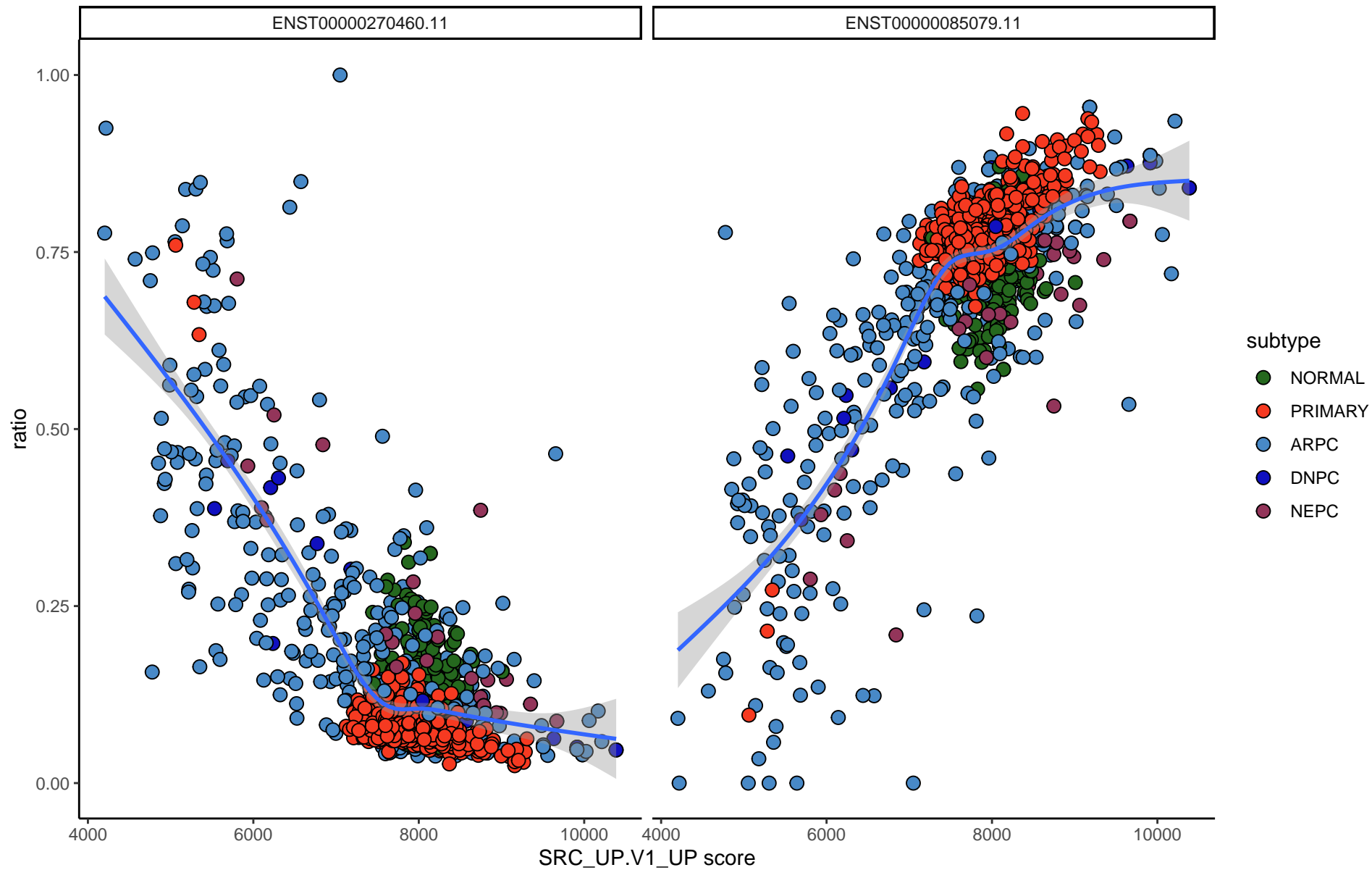




SRC\_UP.V1\_UP

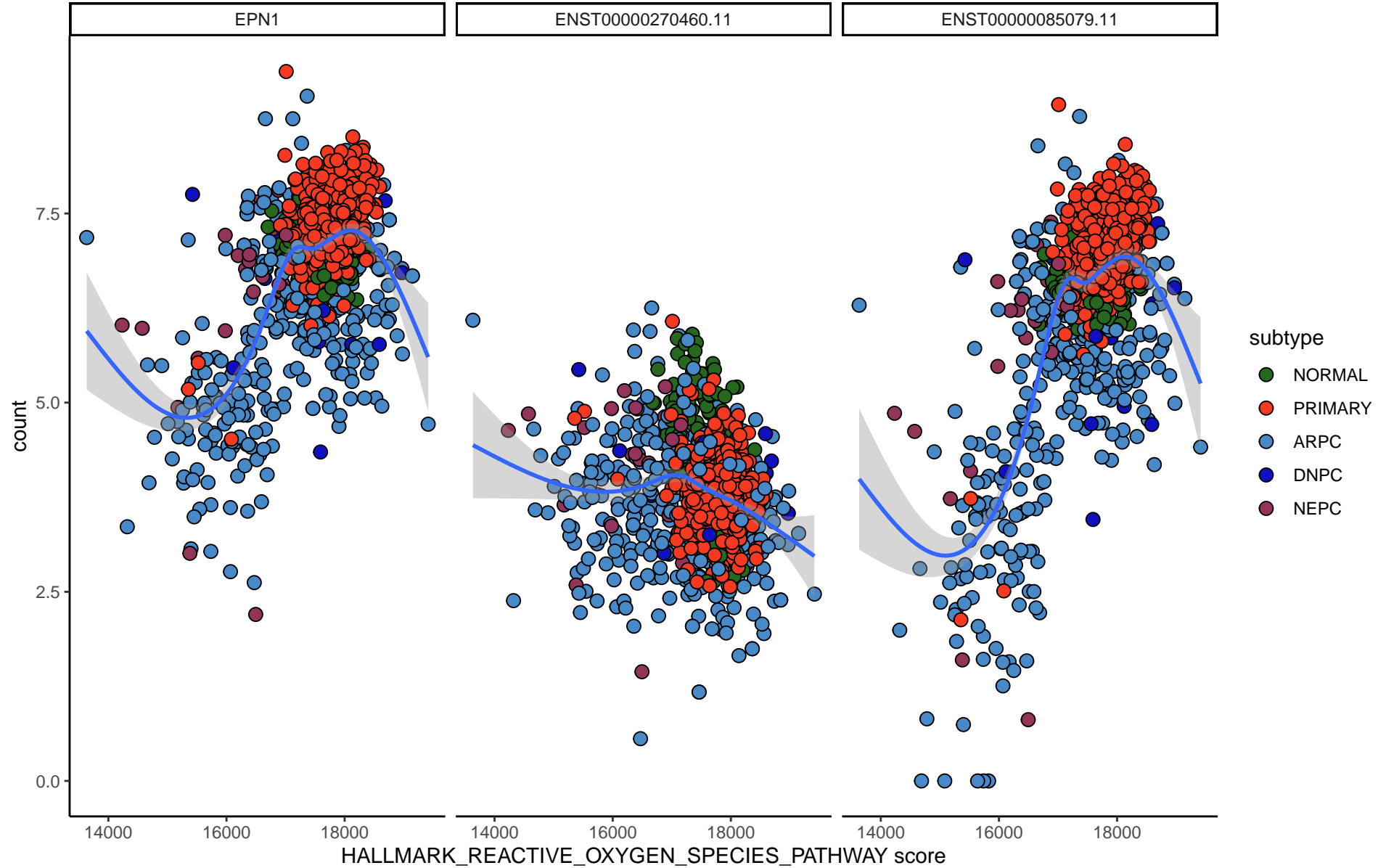
ENST00000270460.11 – EPN1–202 PCC = -0.71

ENST00000085079.11 – EPN1–201 PCC = 0.78





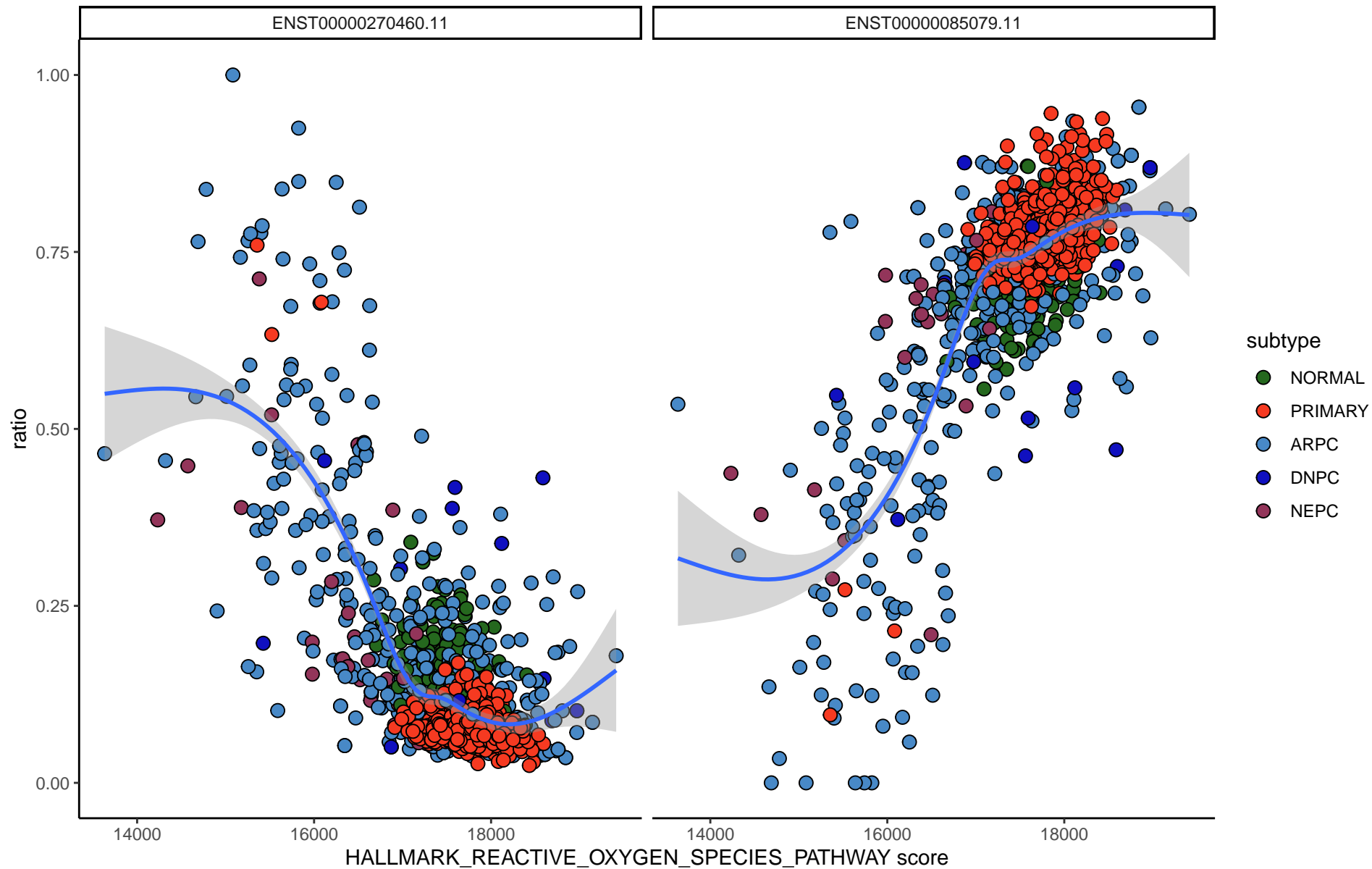
EPN1  
Delta corr= 1.44  
Gene corr= 0.56



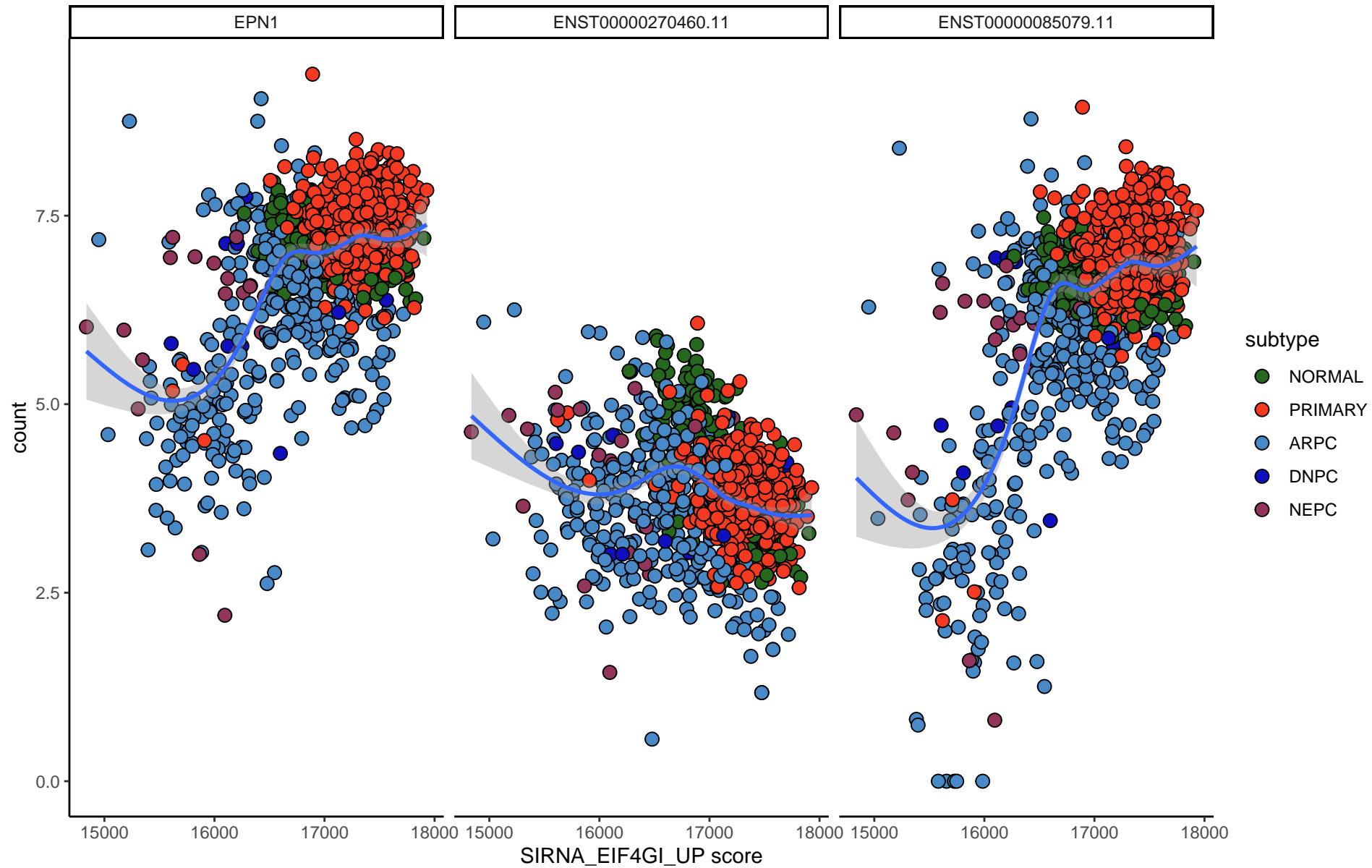
# HALLMARK\_REACTIVE\_OXYGEN\_SPECIES\_PATHWAY

ENST00000270460.11 – EPN1–202 PCC = -0.7

ENST00000085079.11 – EPN1–201 PCC = 0.74



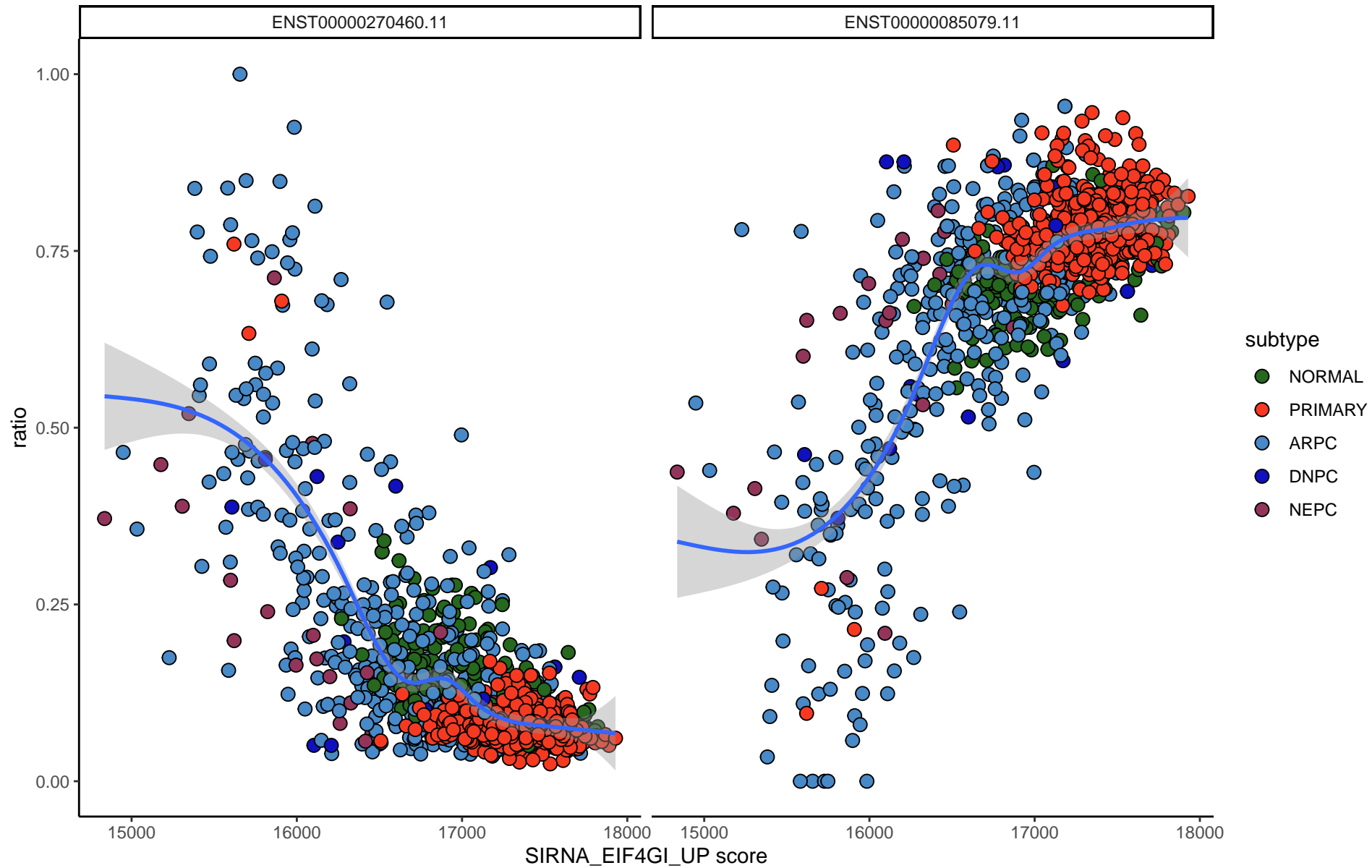
EPN1  
Delta corr= 1.44  
Gene corr= 0.55



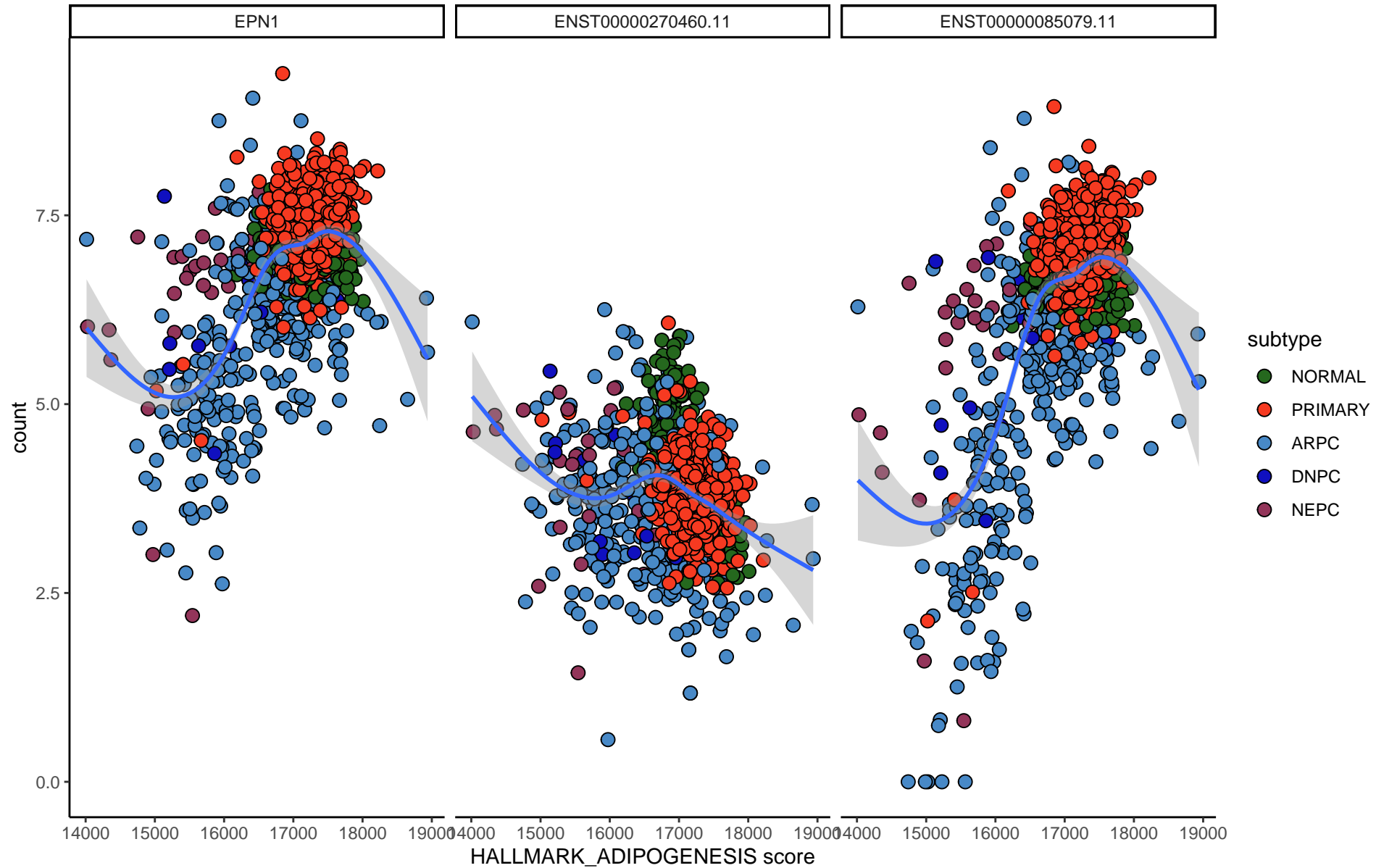
SIRNA\_EIF4GI\_UP

ENST00000270460.11 – EPN1–202 PCC = -0.72

ENST00000085079.11 – EPN1–201 PCC = 0.72



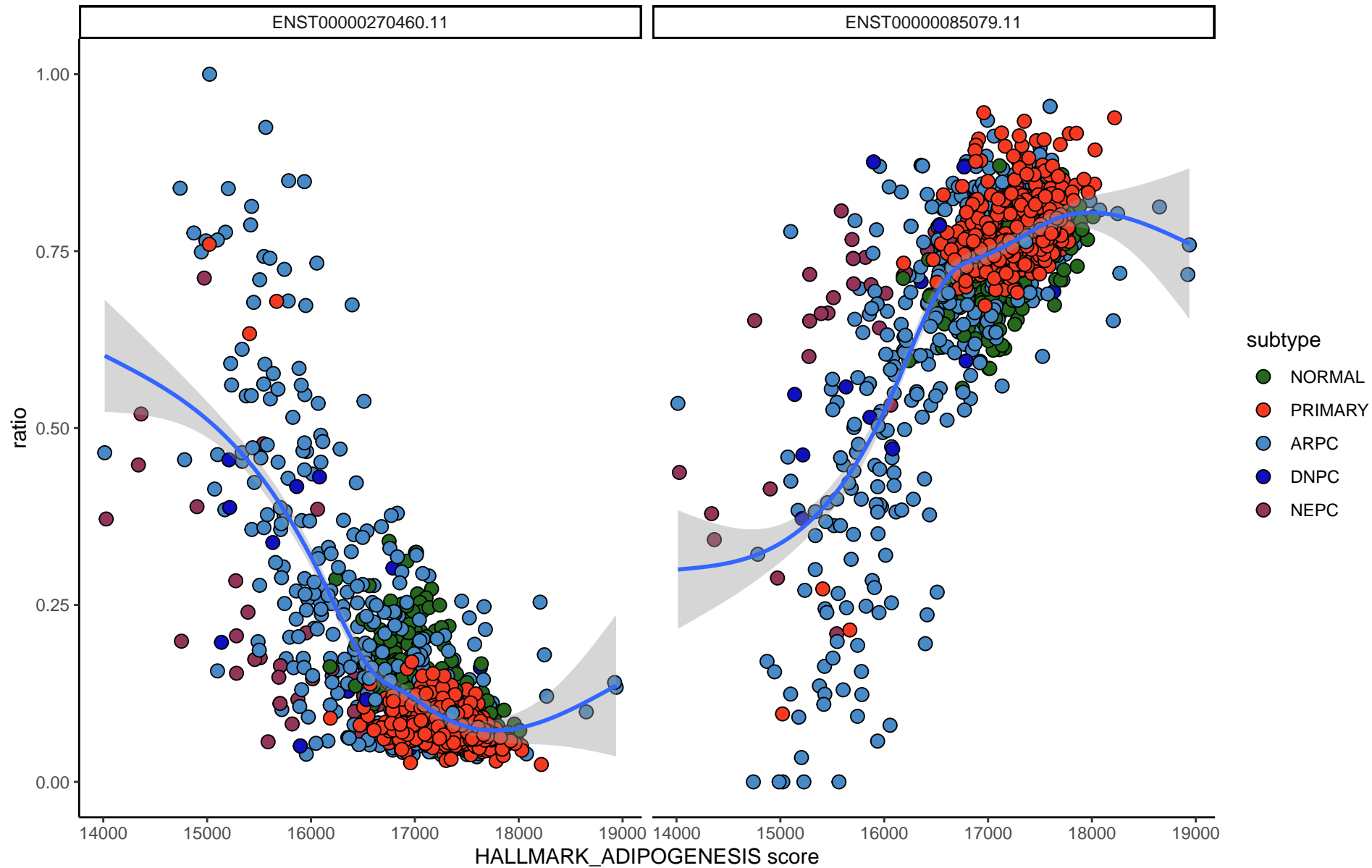
EPN1  
Delta corr= 1.42  
Gene corr= 0.56



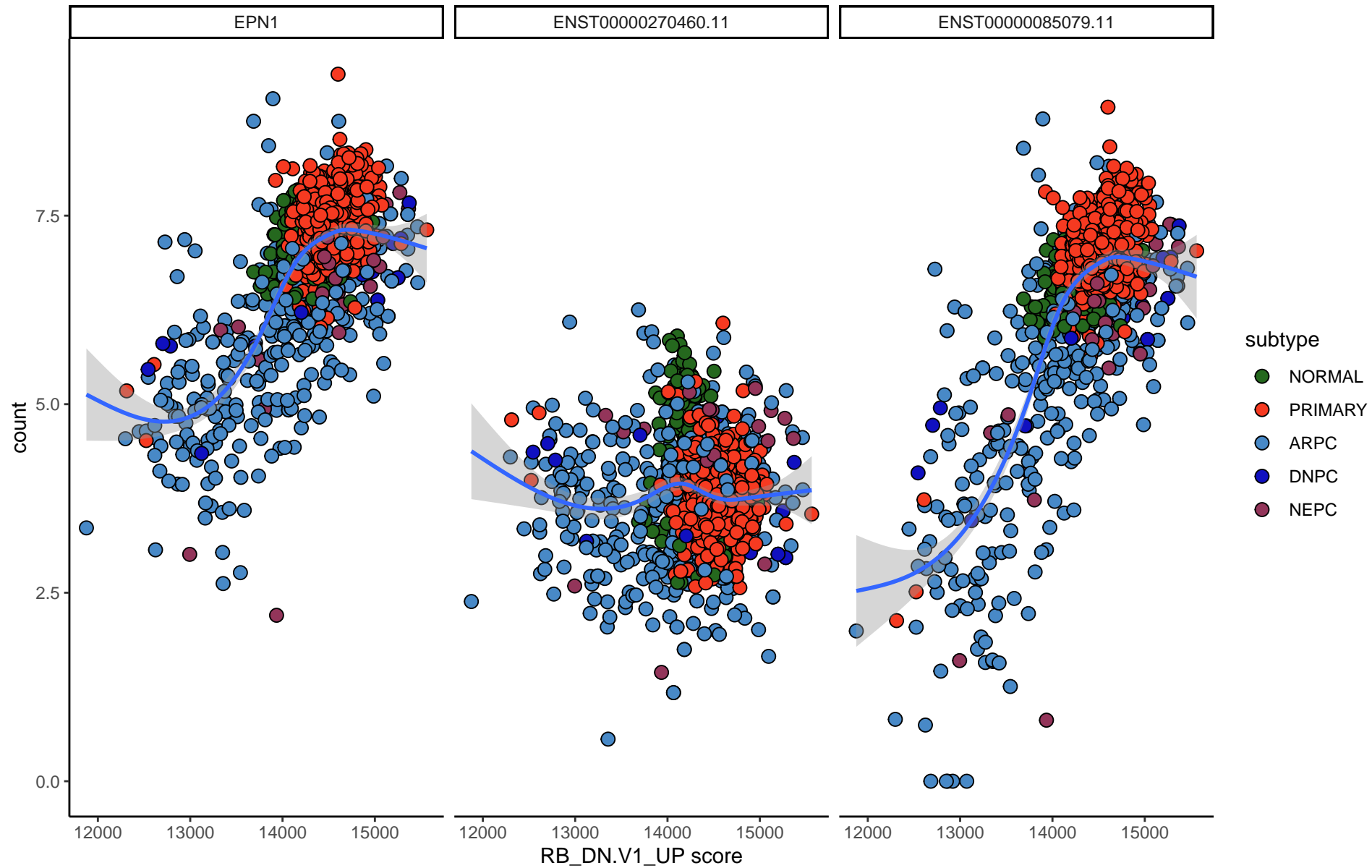
# HALLMARK\_ADIPOGENESIS

ENST00000270460.11 – EPN1–202 PCC = -0.71

ENST00000085079.11 – EPN1–201 PCC = 0.71



EPN1  
Delta corr= 1.41  
Gene corr= 0.66

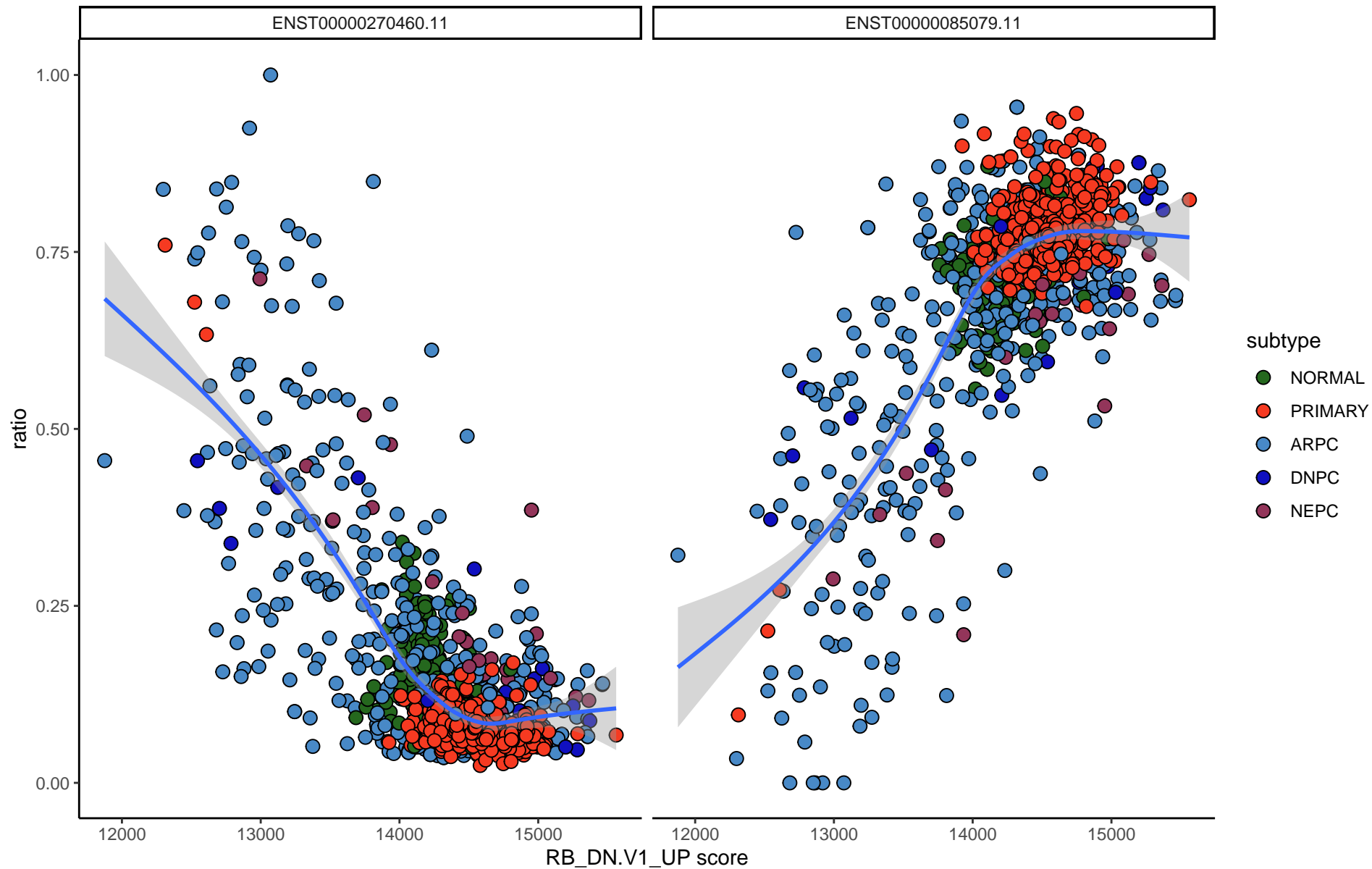




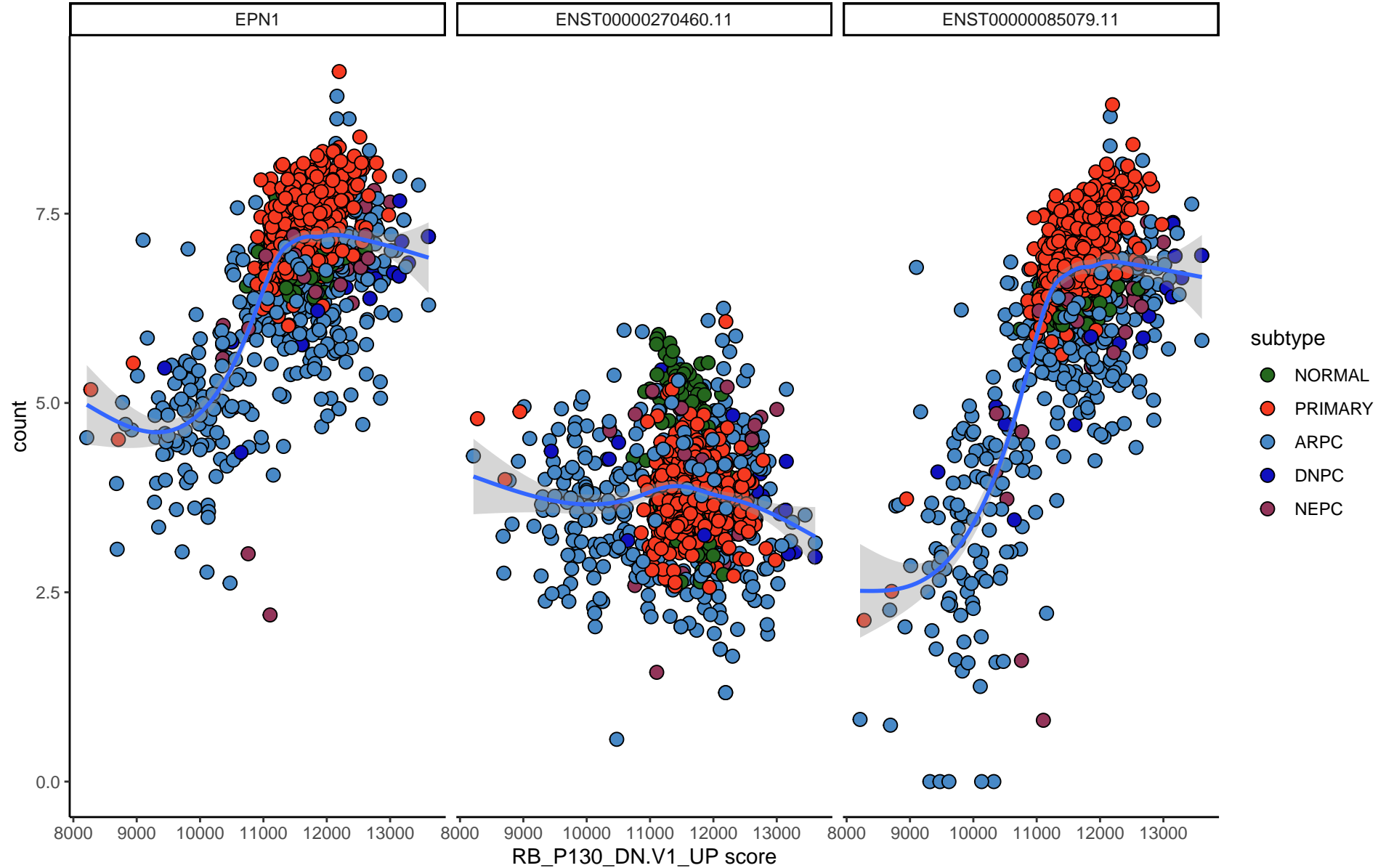
RB\_DN.V1\_UP

ENST00000270460.11 – EPN1–202 PCC = -0.7

ENST00000085079.11 – EPN1–201 PCC = 0.71



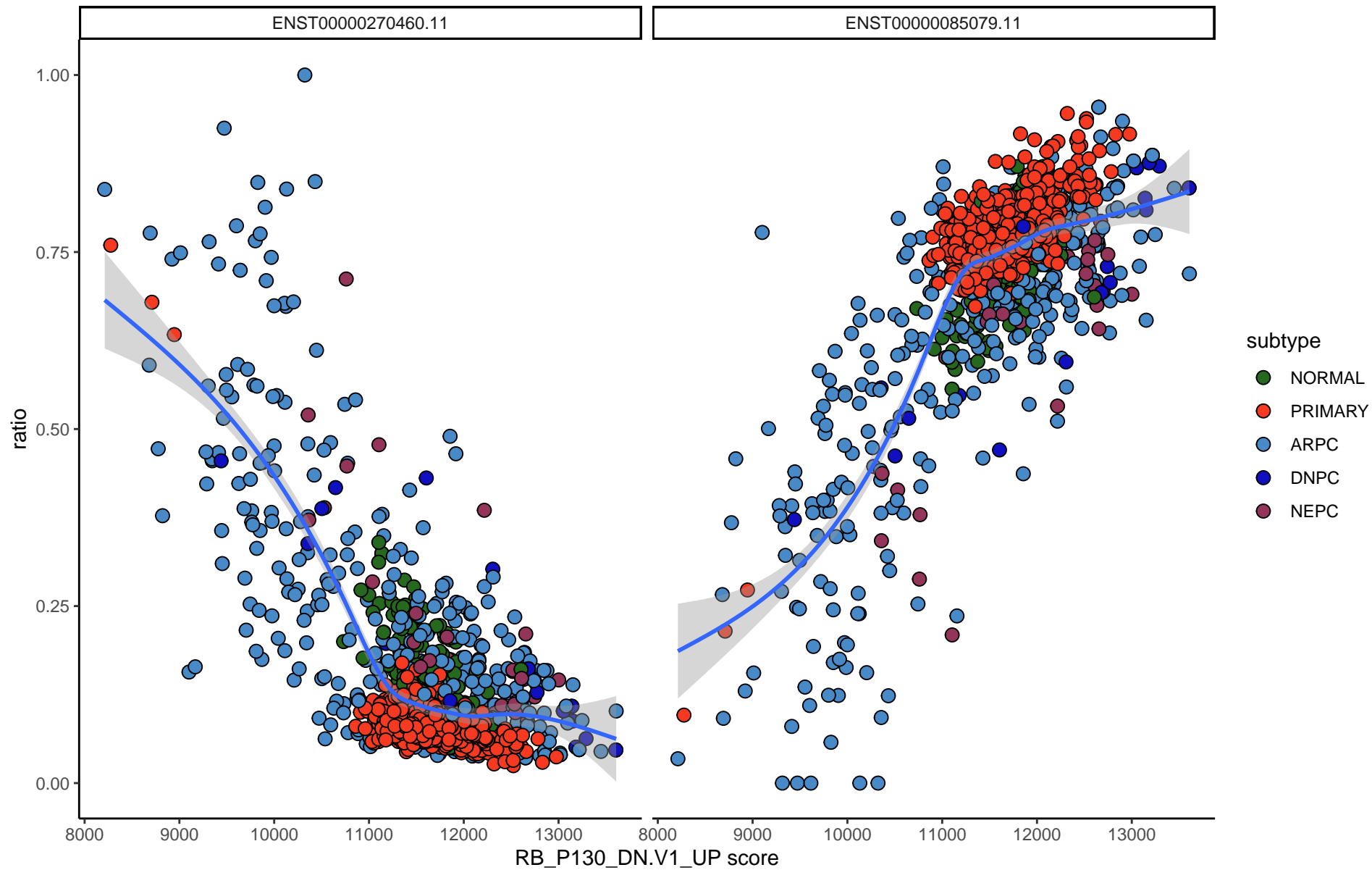
EPN1  
Delta corr= 1.41  
Gene corr= 0.59



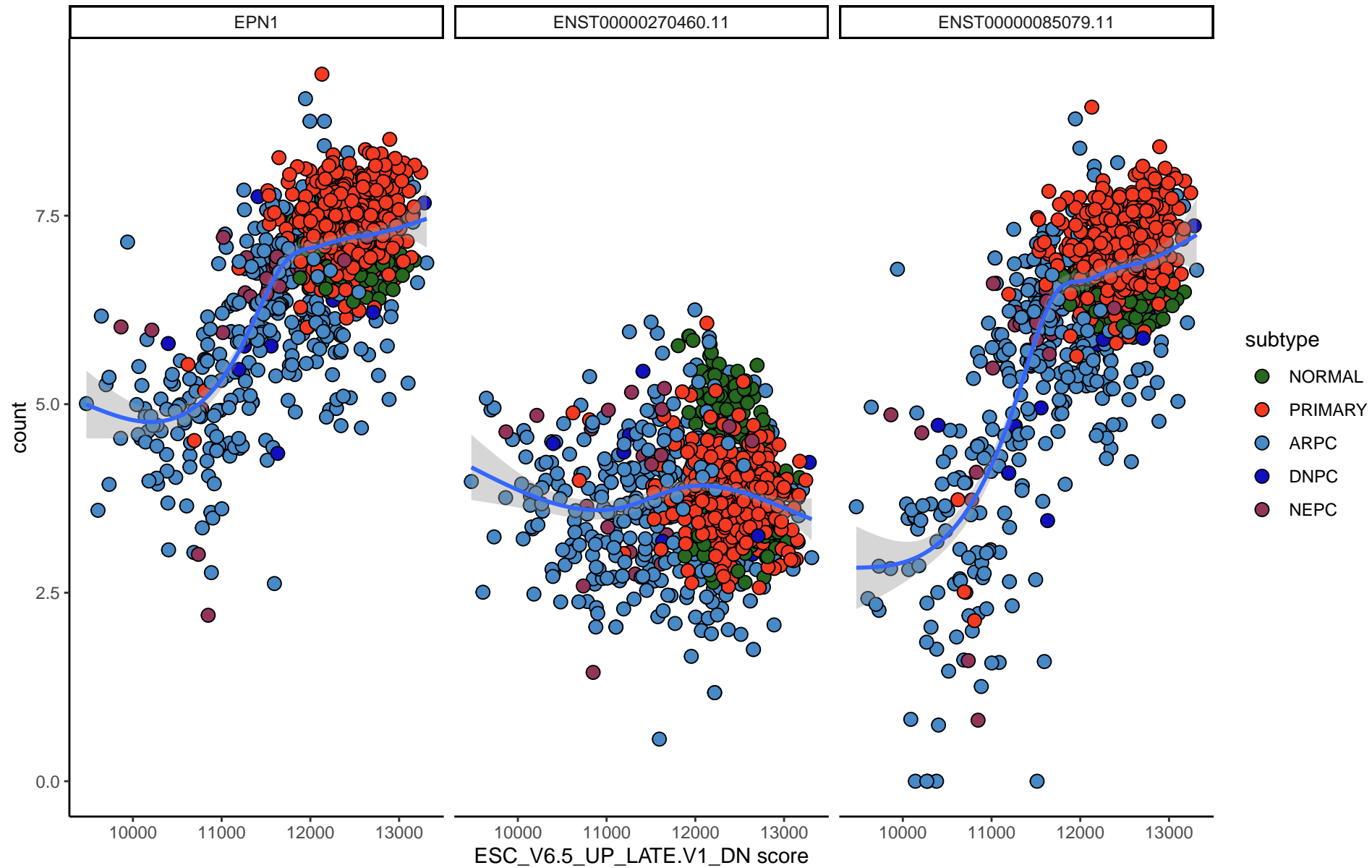
RB\_P130\_DN.V1\_UP

ENST00000270460.11 – EPN1–202 PCC = -0.67

ENST00000085079.11 – EPN1–201 PCC = 0.74



EPN1  
Delta corr= 1.4  
Gene corr= 0.66



ESC\_V6.5\_UP\_LATE.V1\_DN

ENST00000270460.11 – EPN1–202 PCC = -0.68

ENST00000085079.11 – EPN1–201 PCC = 0.72

