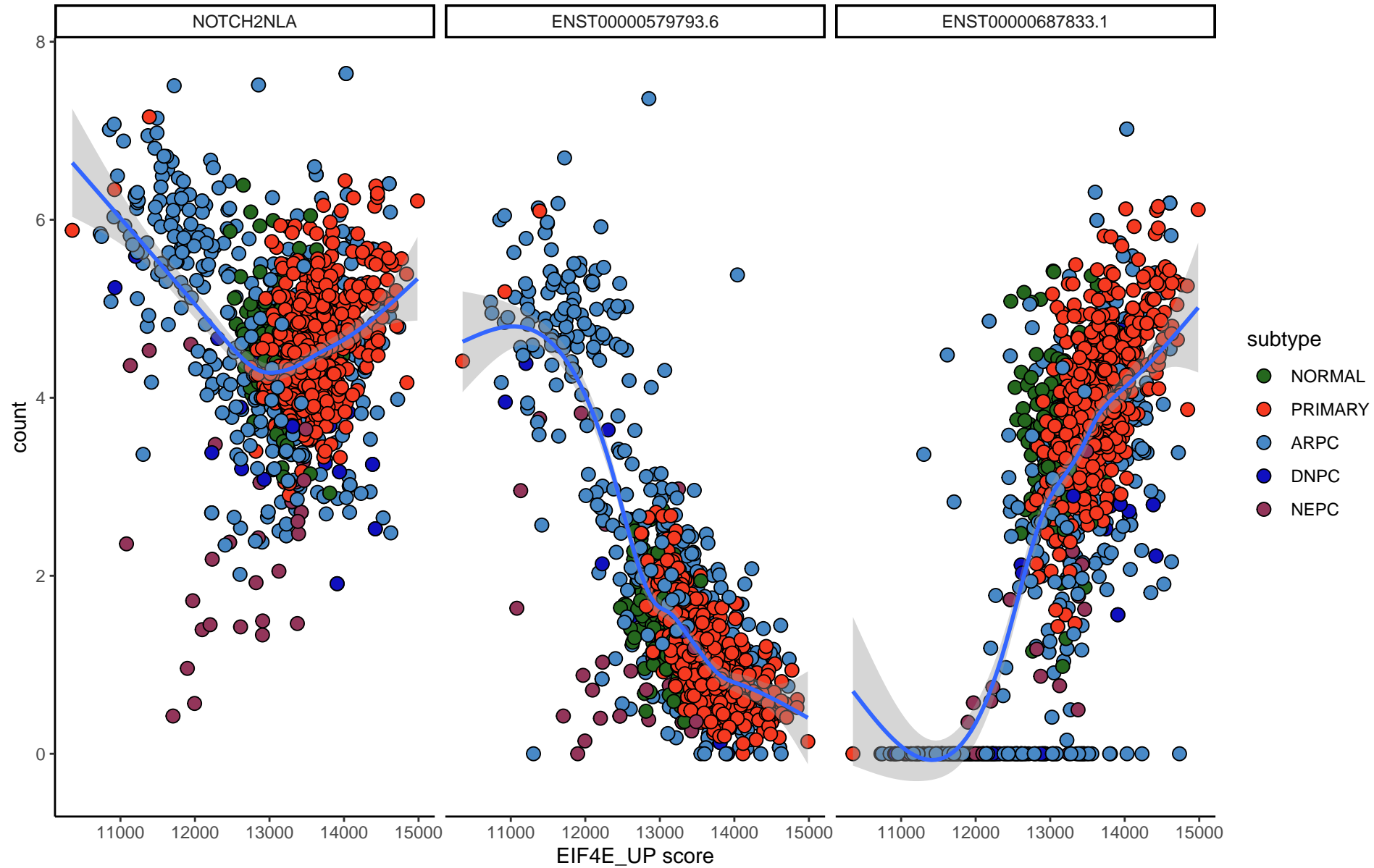


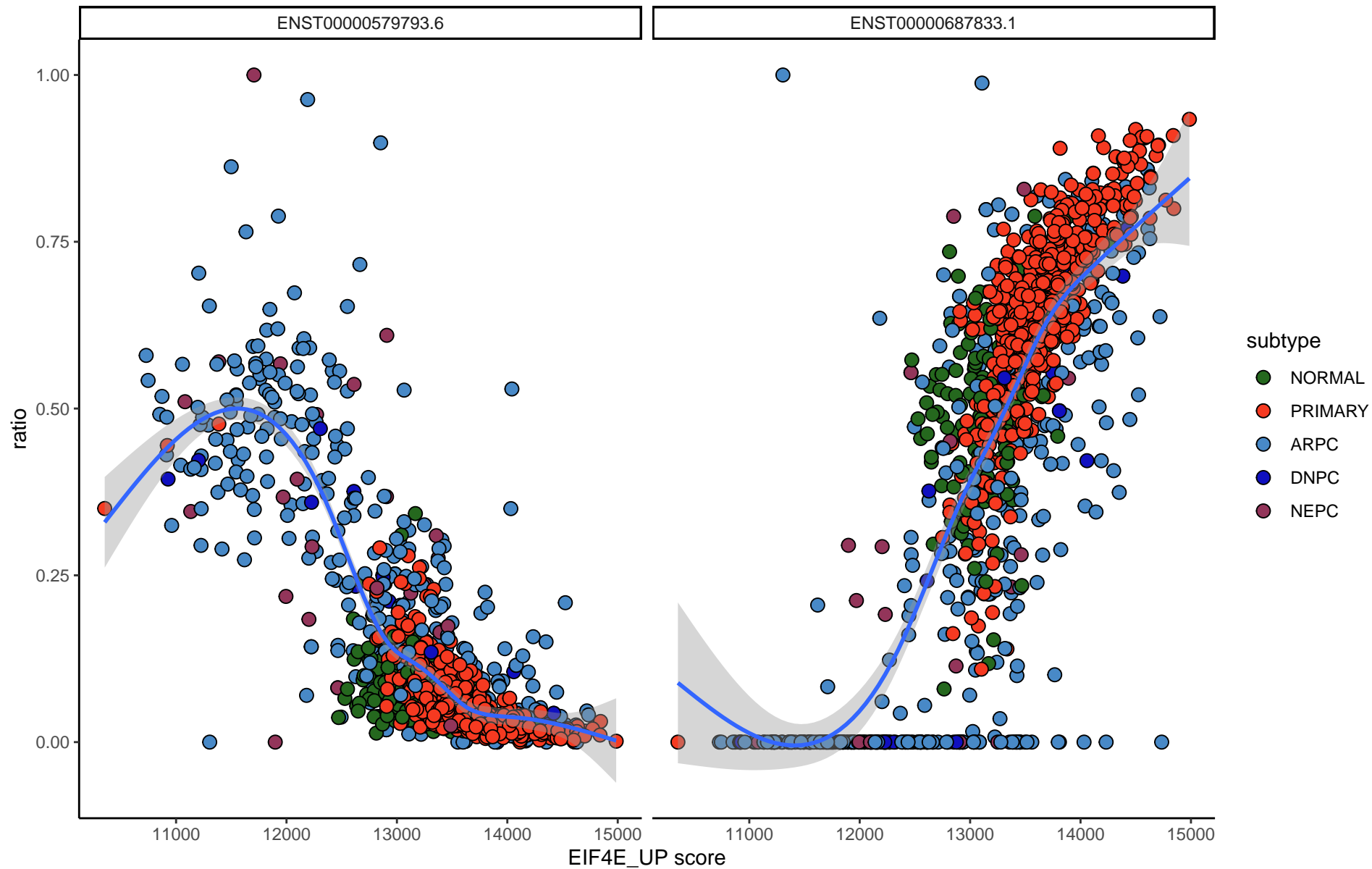
NOTCH2NLA  
Delta corr= 1.55  
Gene corr= -0.16



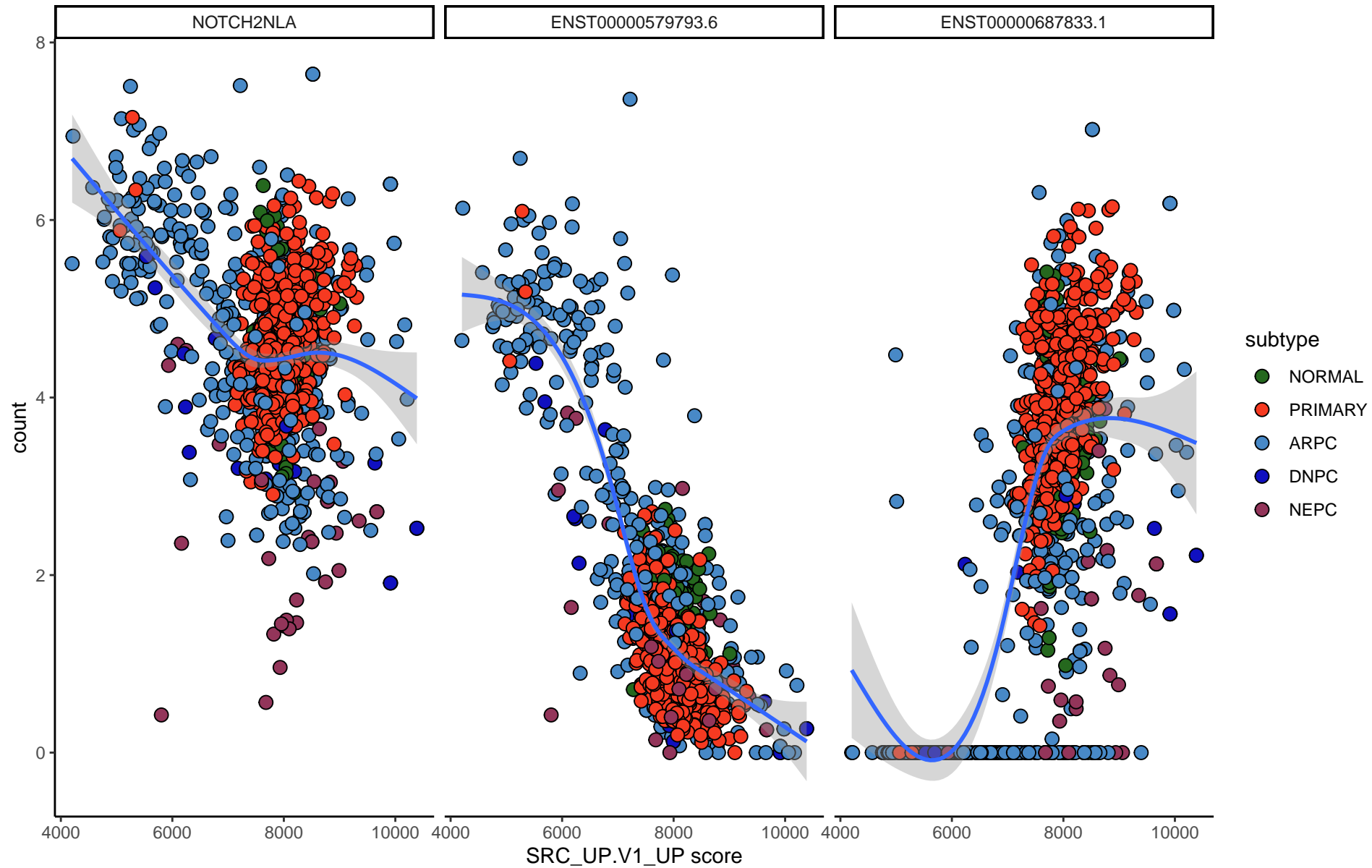
EIF4E\_UP

ENST00000579793.6 – NOTCH2NLA–203 PCC = -0.78

ENST00000687833.1 – NOTCH2NLA–206 PCC = 0.78



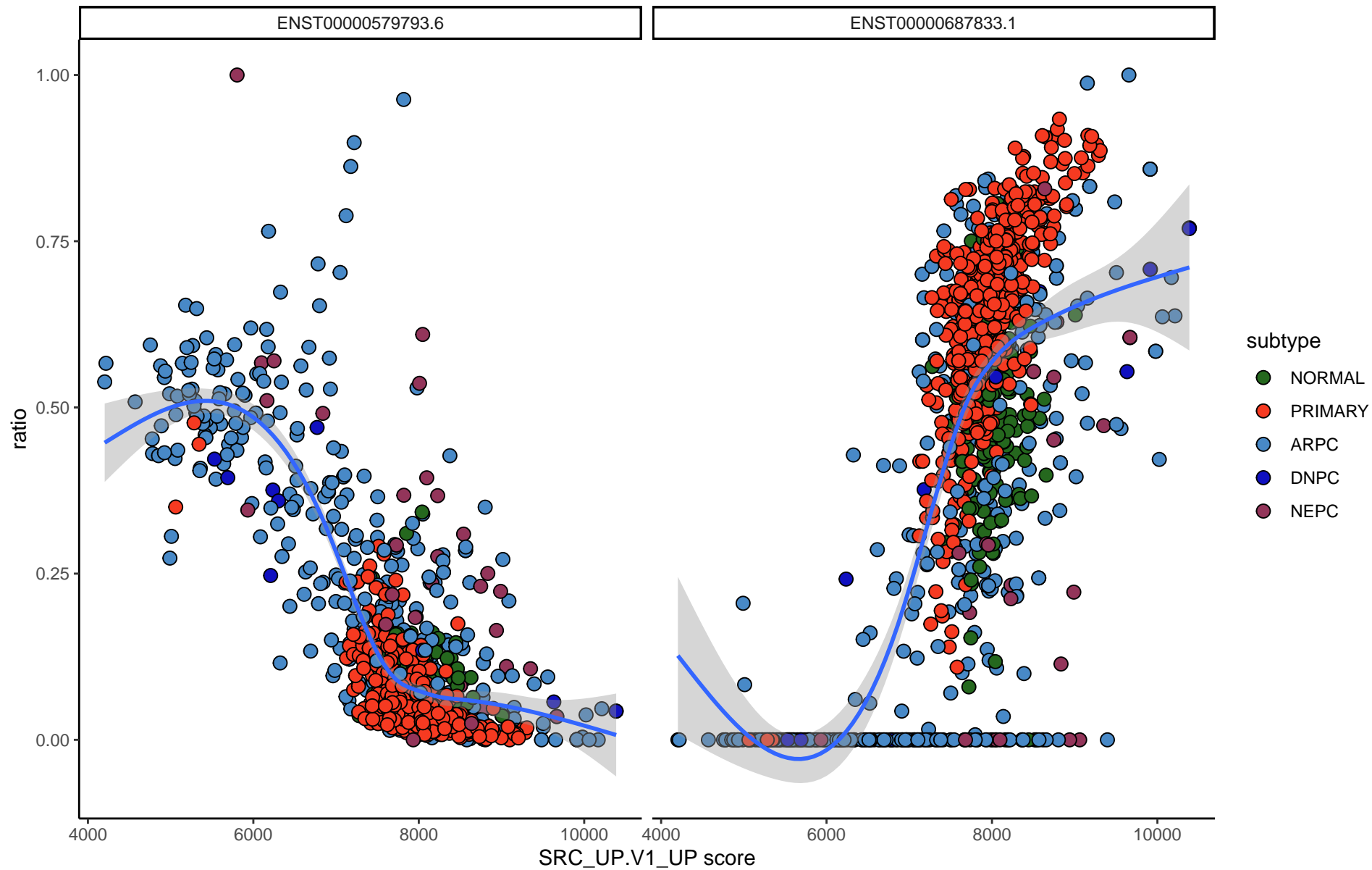
NOTCH2NLA  
Delta corr= 1.4  
Gene corr= -0.34



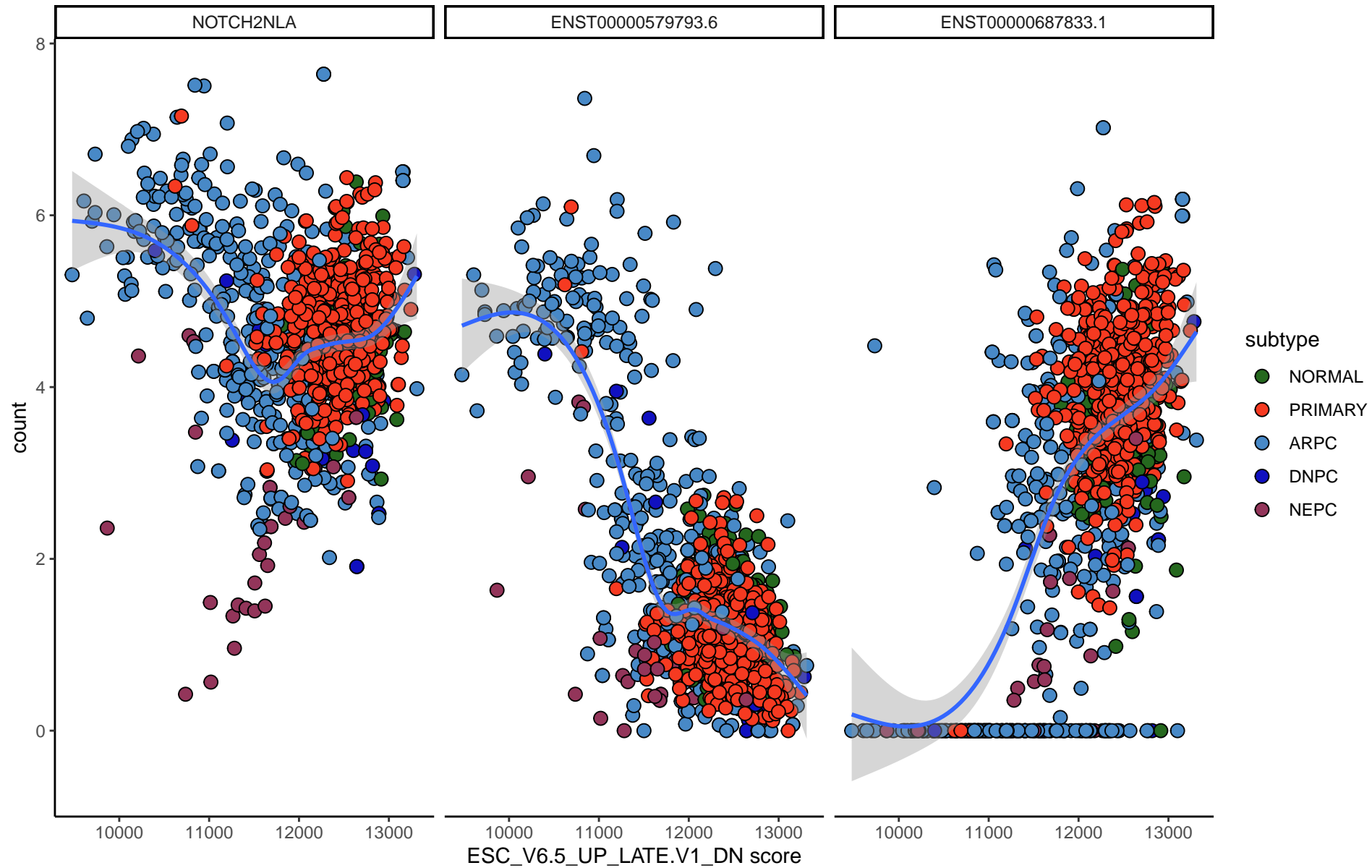
SRC\_UP.V1\_UP

ENST00000579793.6 – NOTCH2NLA–203 PCC = -0.74

ENST00000687833.1 – NOTCH2NLA–206 PCC = 0.66



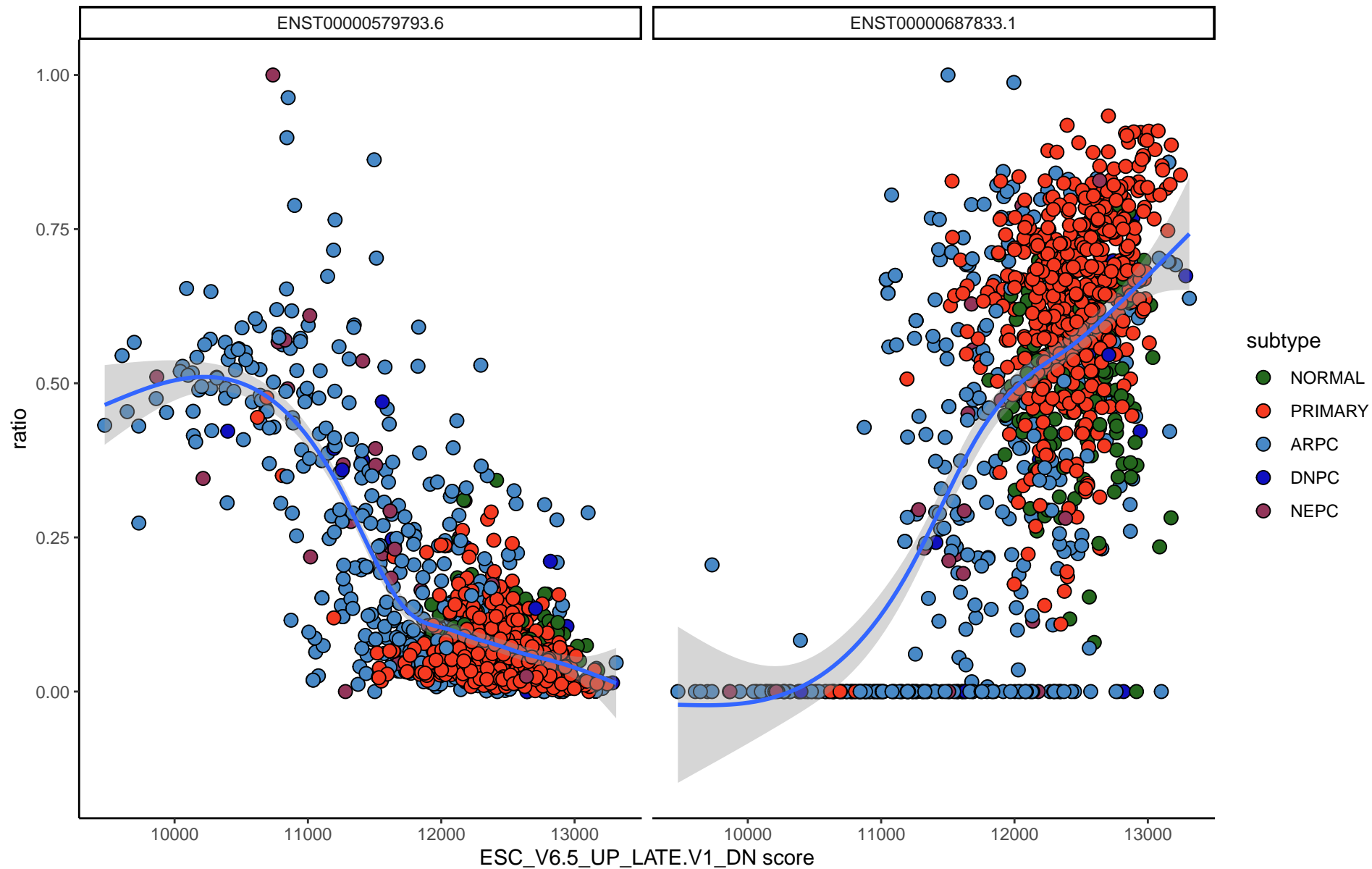
NOTCH2NLA  
Delta corr= 1.39  
Gene corr= -0.17



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

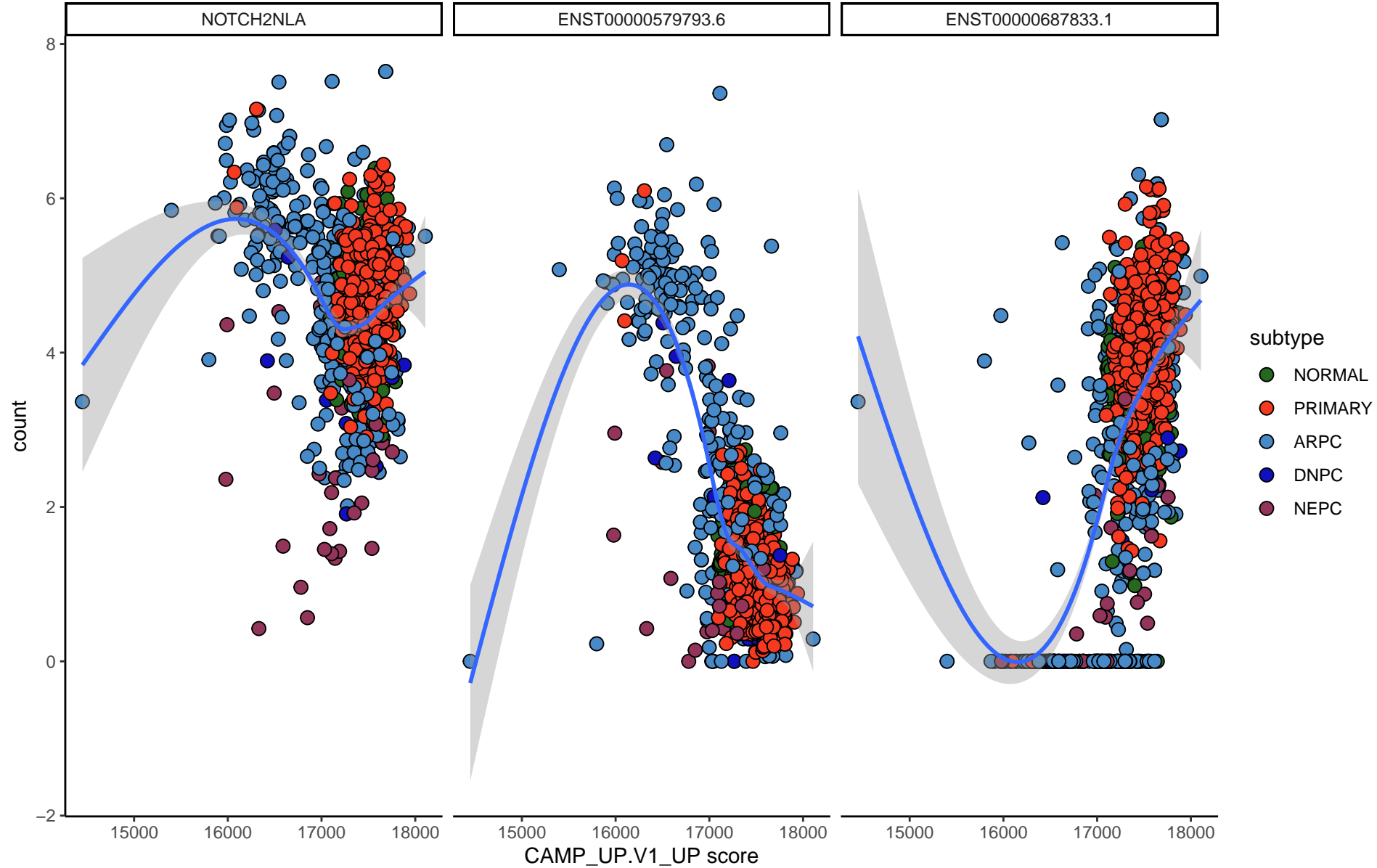
ENST00000579793.6 – NOTCH2NLA–203 PCC = -0.74

ENST00000687833.1 – NOTCH2NLA–206 PCC = 0.64





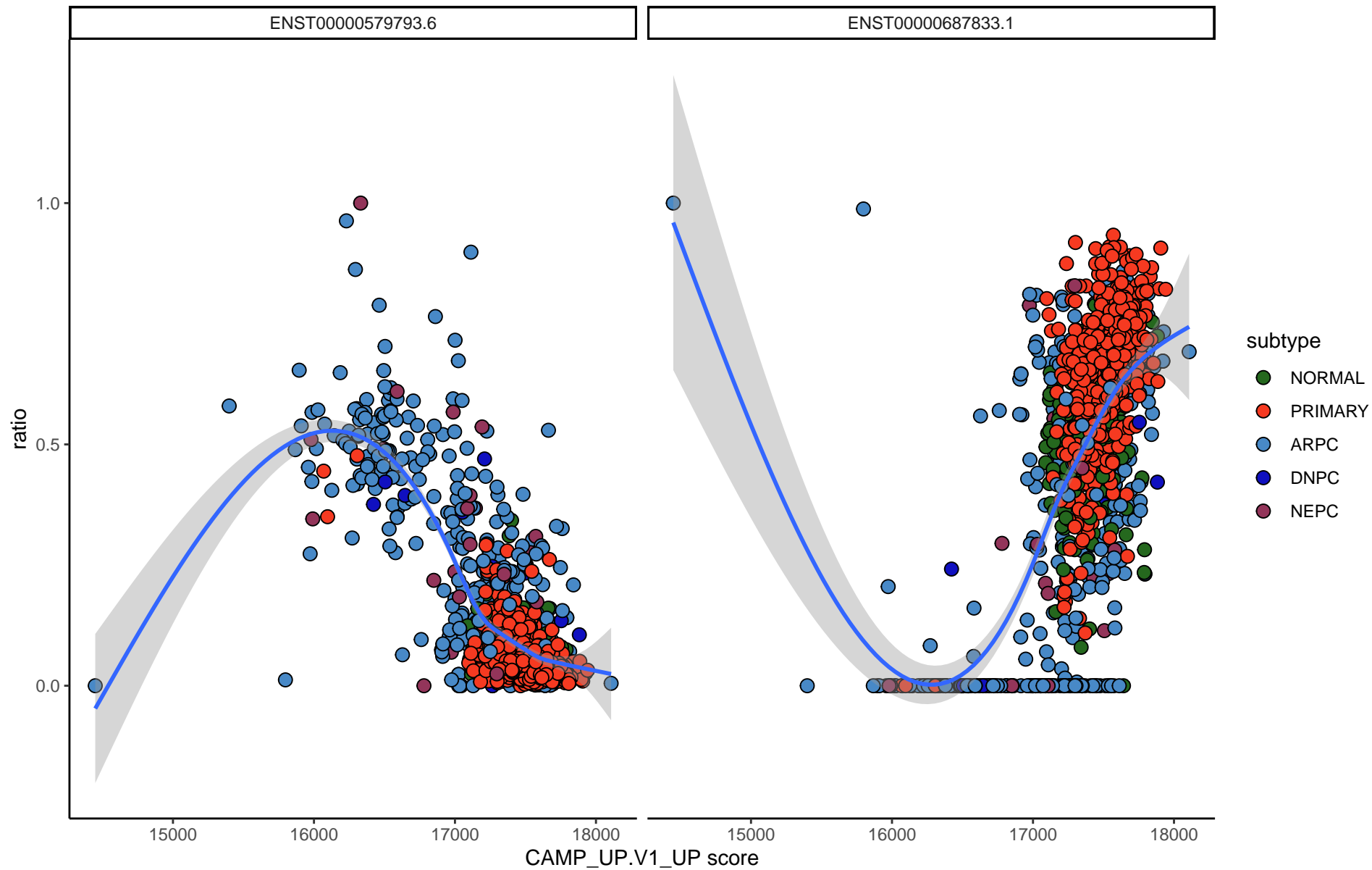
NOTCH2NLA  
Delta corr= 1.36  
Gene corr= -0.23



CAMP\_UP.V1\_UP

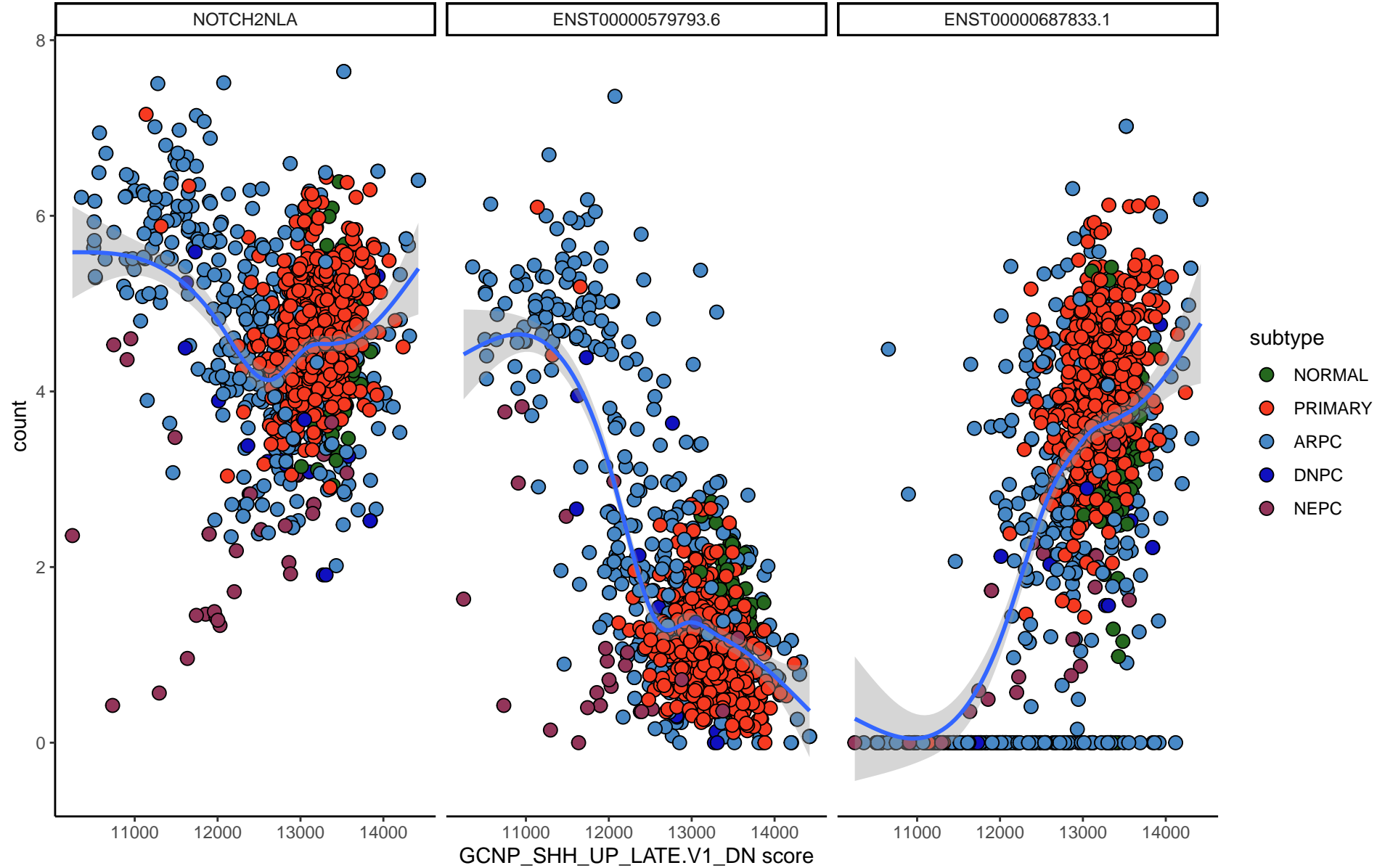
ENST00000579793.6 – NOTCH2NLA–203 PCC = -0.73

ENST00000687833.1 – NOTCH2NLA–206 PCC = 0.63





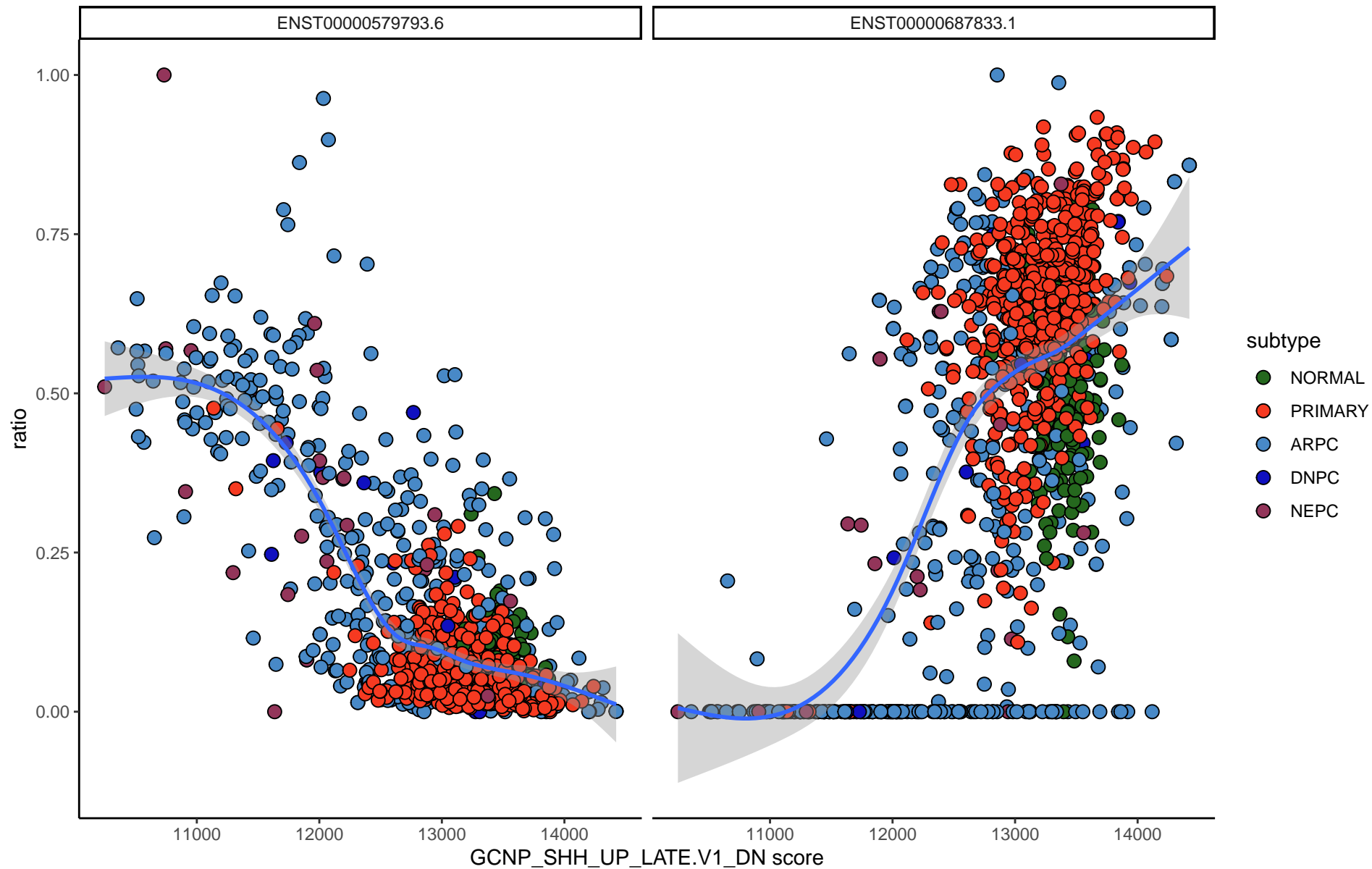
NOTCH2NLA  
Delta corr= 1.36  
Gene corr= -0.15



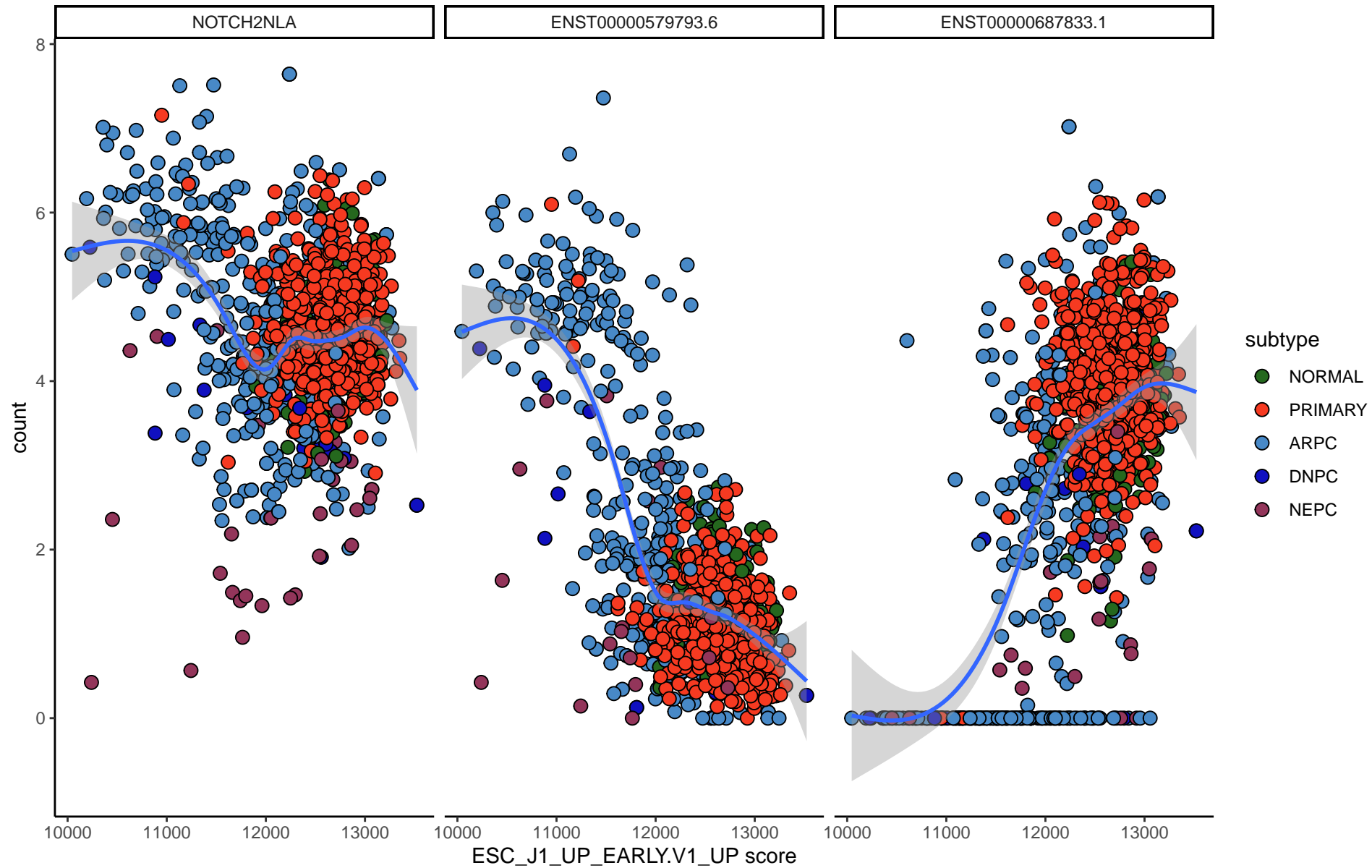
GCNP\_SHH\_UP\_LATE.V1\_DN

ENST00000579793.6 – NOTCH2NLA–203 PCC = -0.74

ENST00000687833.1 – NOTCH2NLA–206 PCC = 0.62



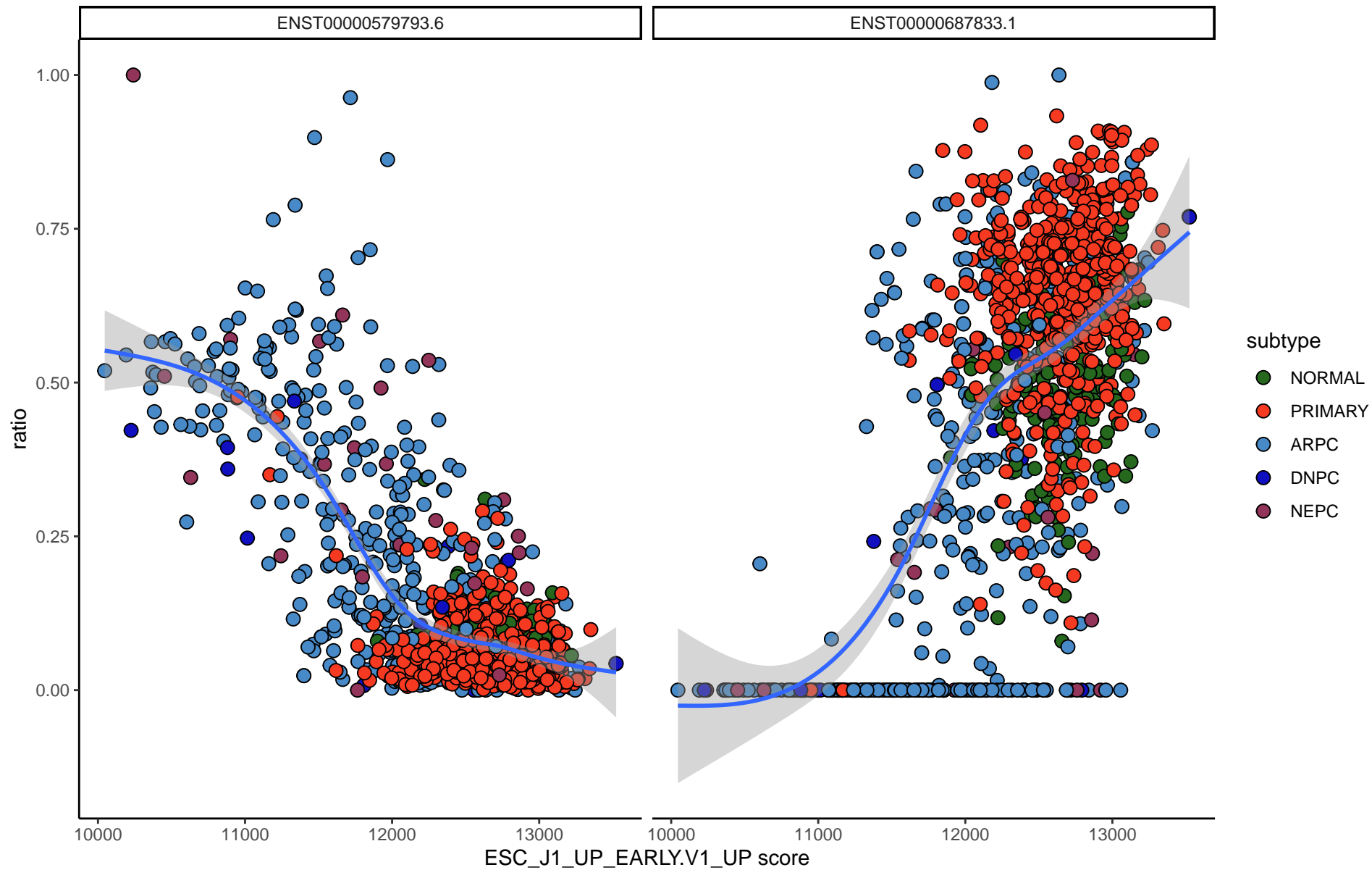
NOTCH2NLA  
Delta corr= 1.36  
Gene corr= -0.19



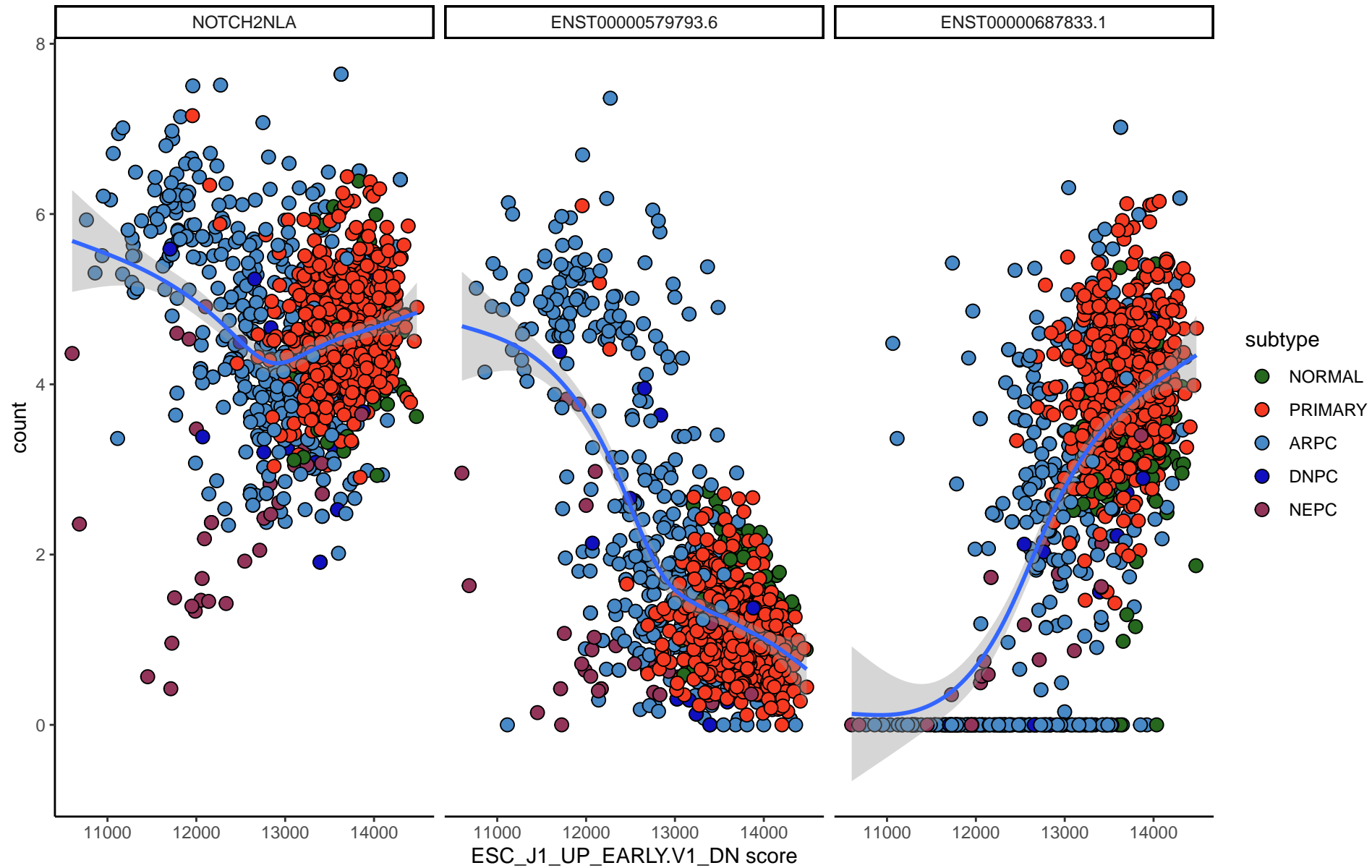
ESC\_J1\_UP\_EARLY.V1\_UP

ENST00000579793.6 – NOTCH2NLA–203 PCC = -0.72

ENST00000687833.1 – NOTCH2NLA–206 PCC = 0.64



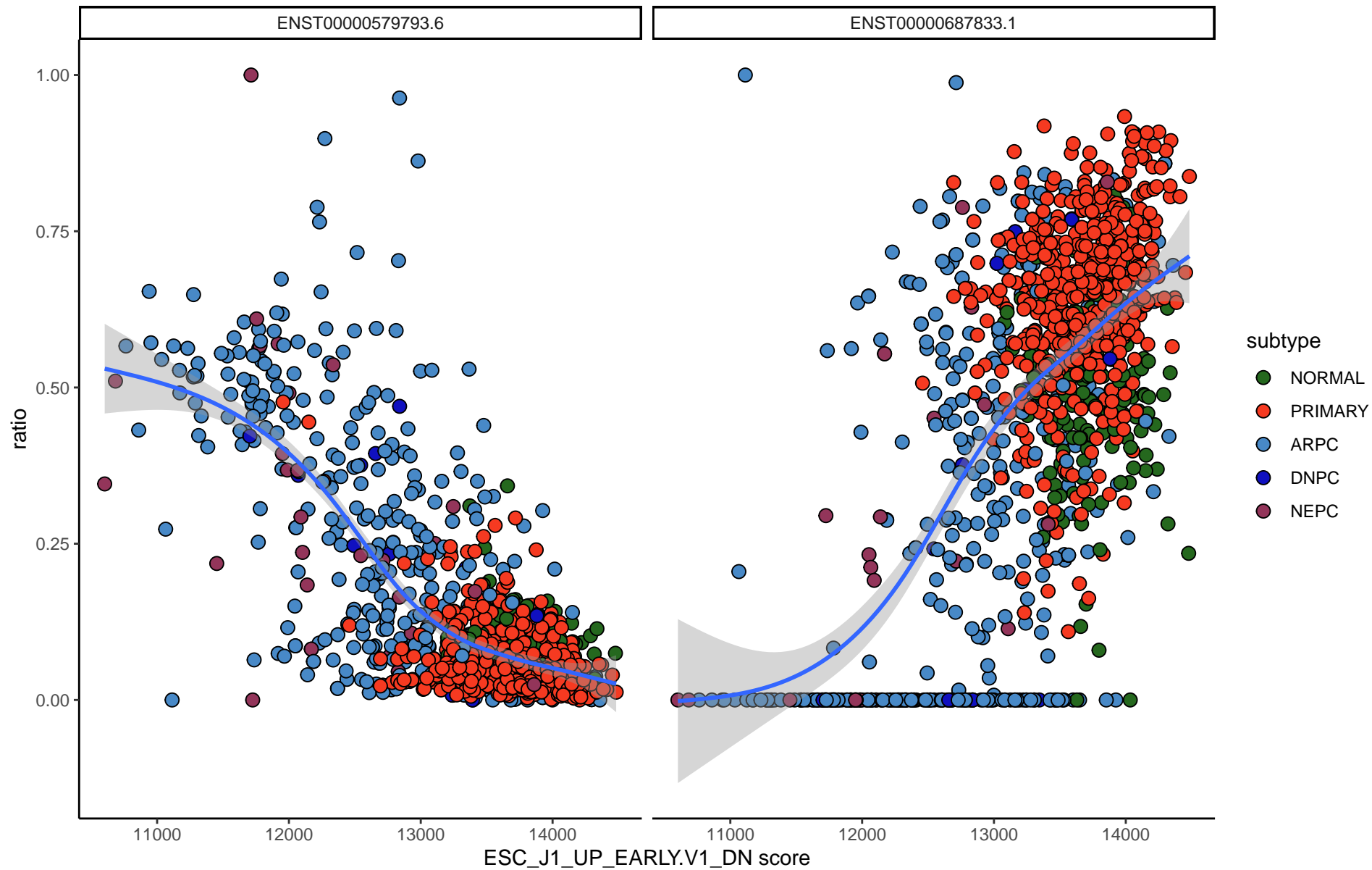
NOTCH2NLA  
Delta corr= 1.35  
Gene corr= -0.09



ESC\_J1\_UP\_EARLY.V1\_DN

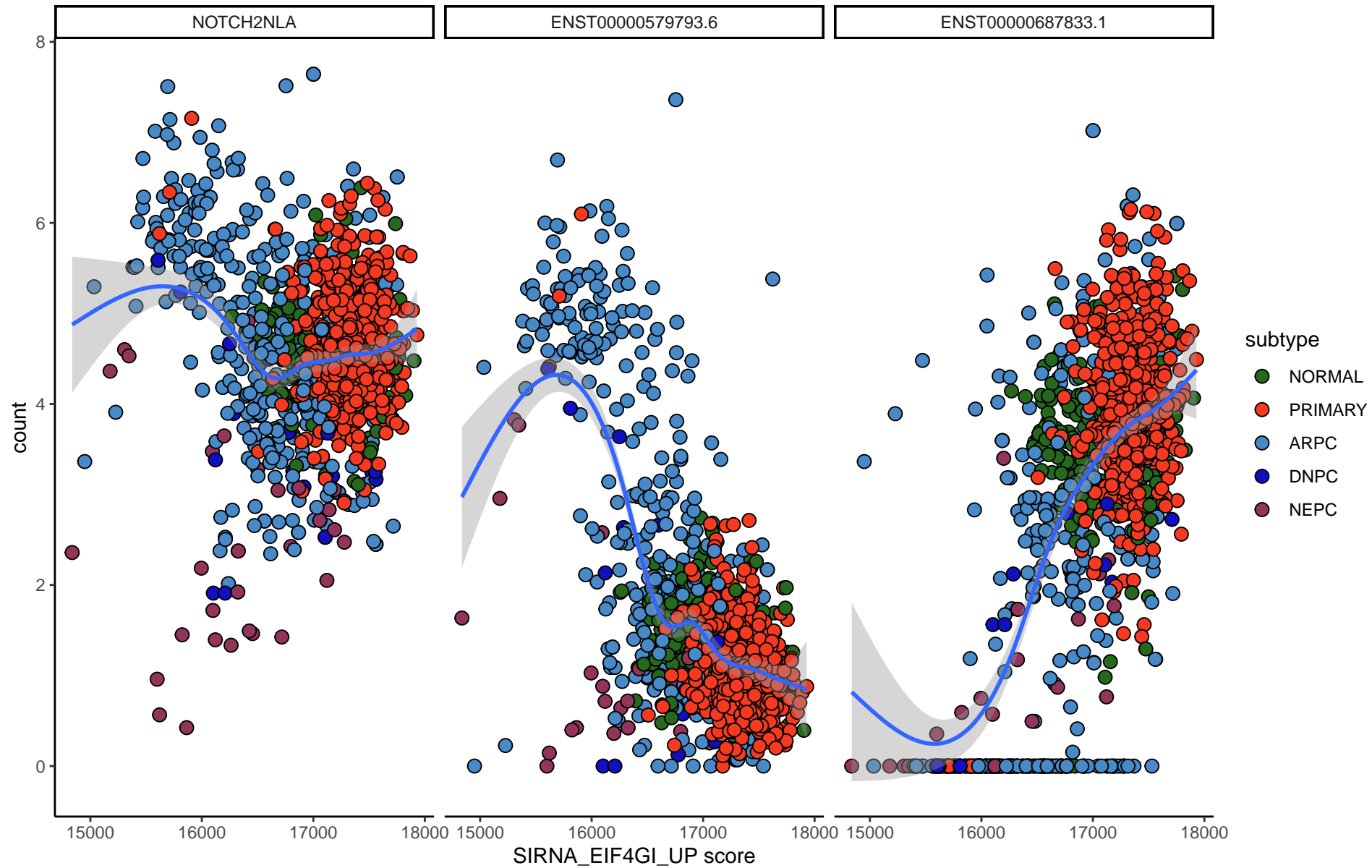
ENST00000579793.6 – NOTCH2NLA–203 PCC = -0.71

ENST00000687833.1 – NOTCH2NLA–206 PCC = 0.64





NOTCH2NLA  
Delta corr= 1.34  
Gene corr= -0.12

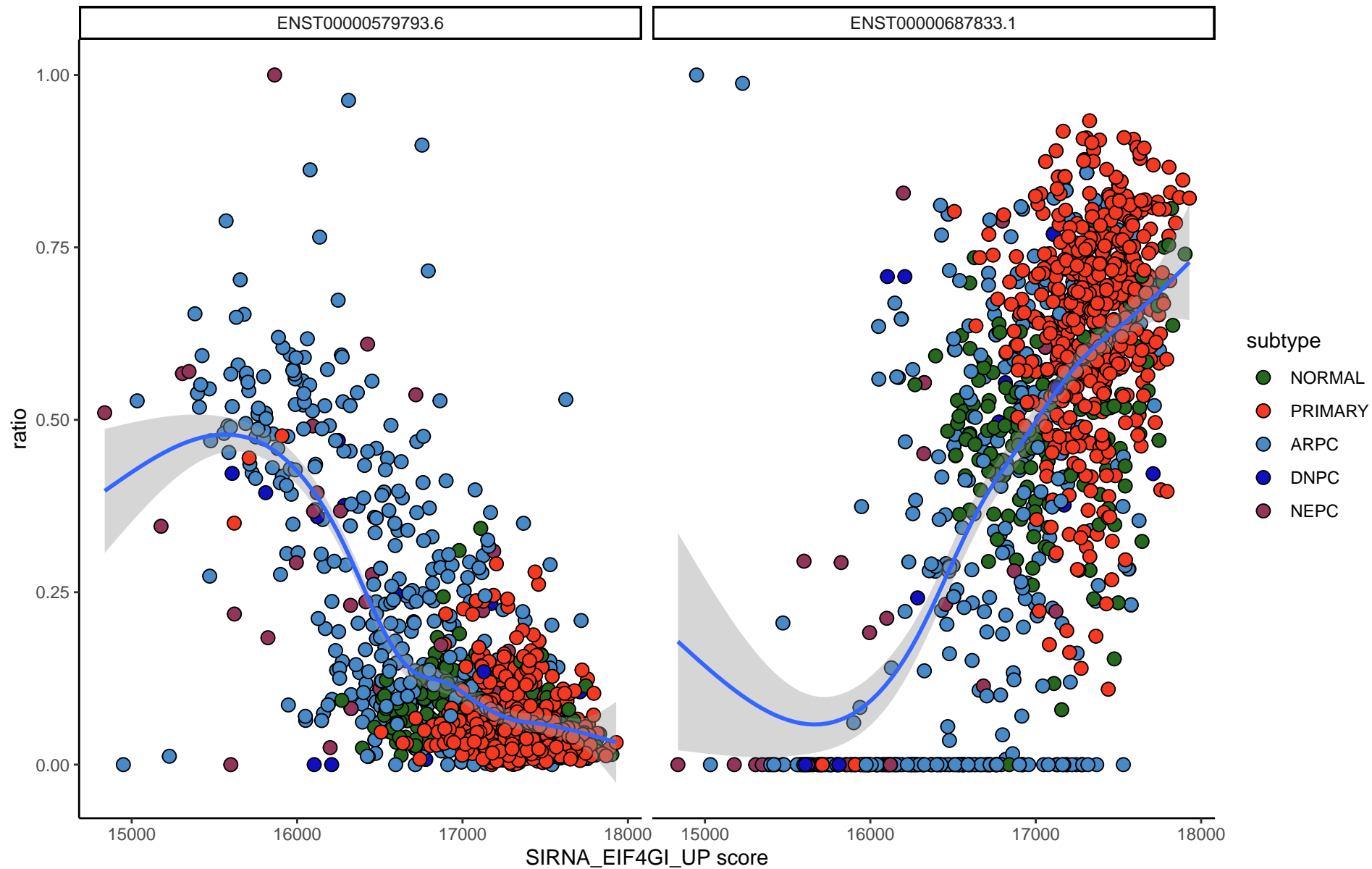




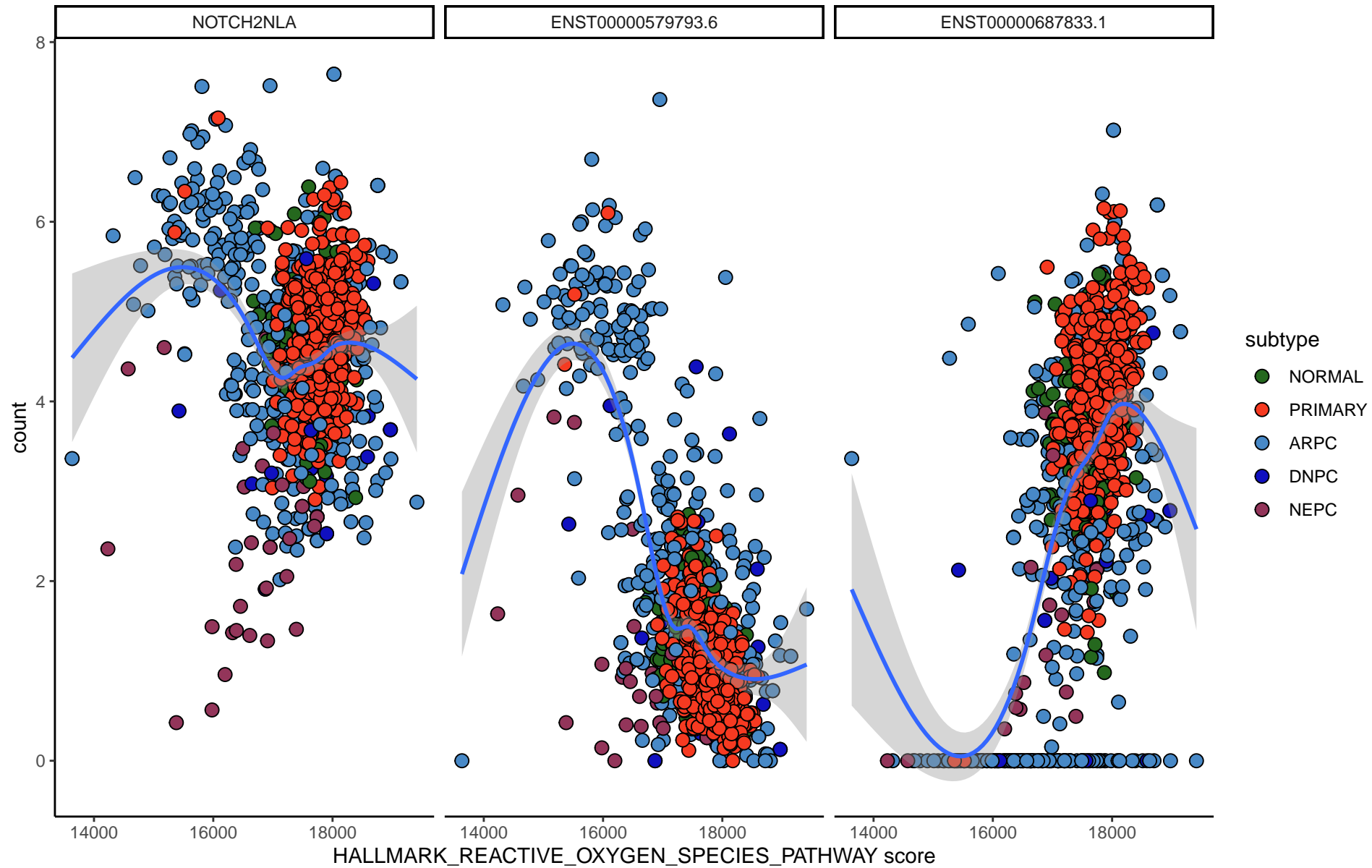
SIRNA\_EIF4GI\_UP

ENST00000579793.6 – NOTCH2NLA–203 PCC = -0.69

ENST00000687833.1 – NOTCH2NLA–206 PCC = 0.65



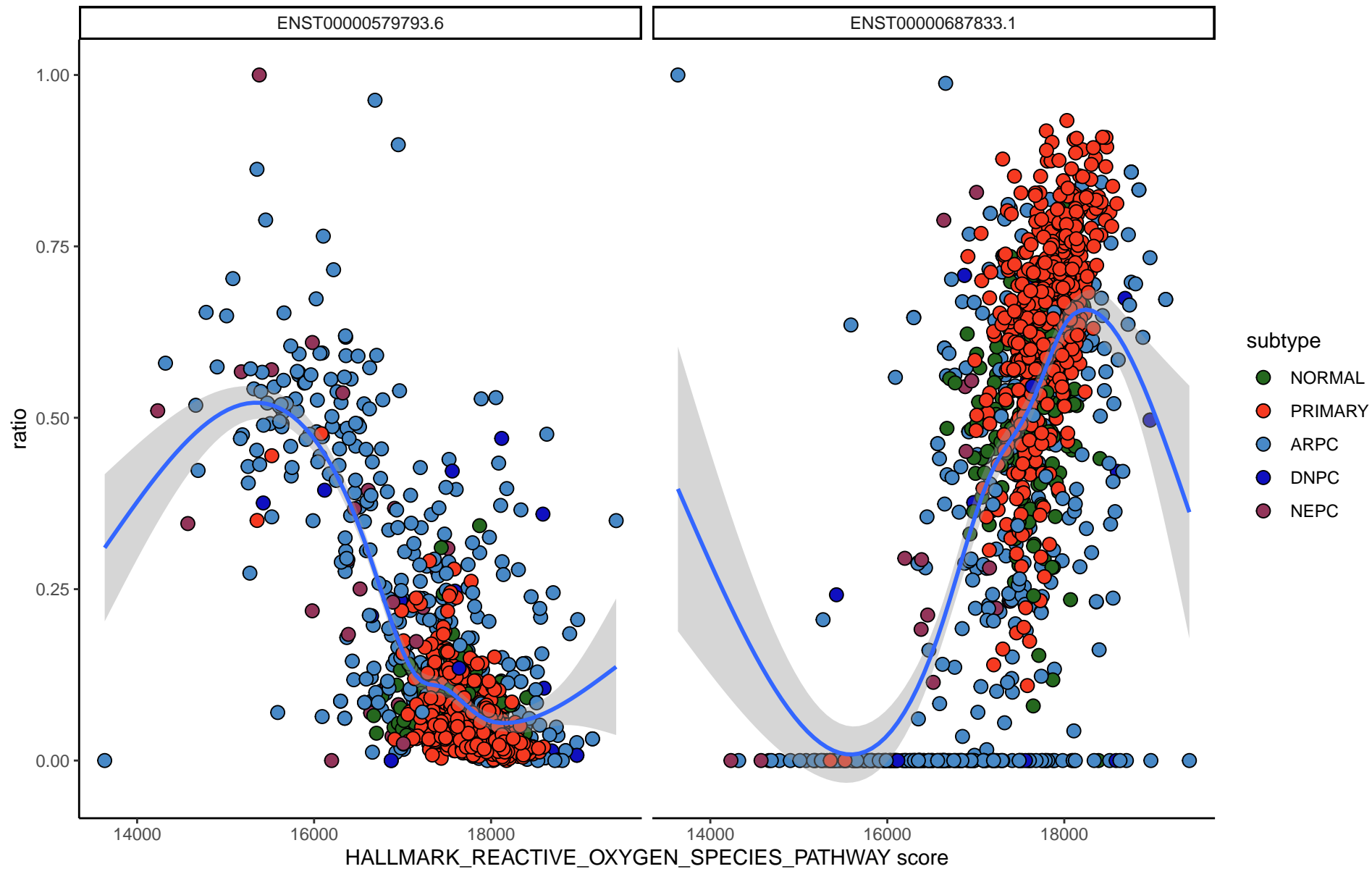
NOTCH2NLA  
Delta corr= 1.32  
Gene corr= -0.17



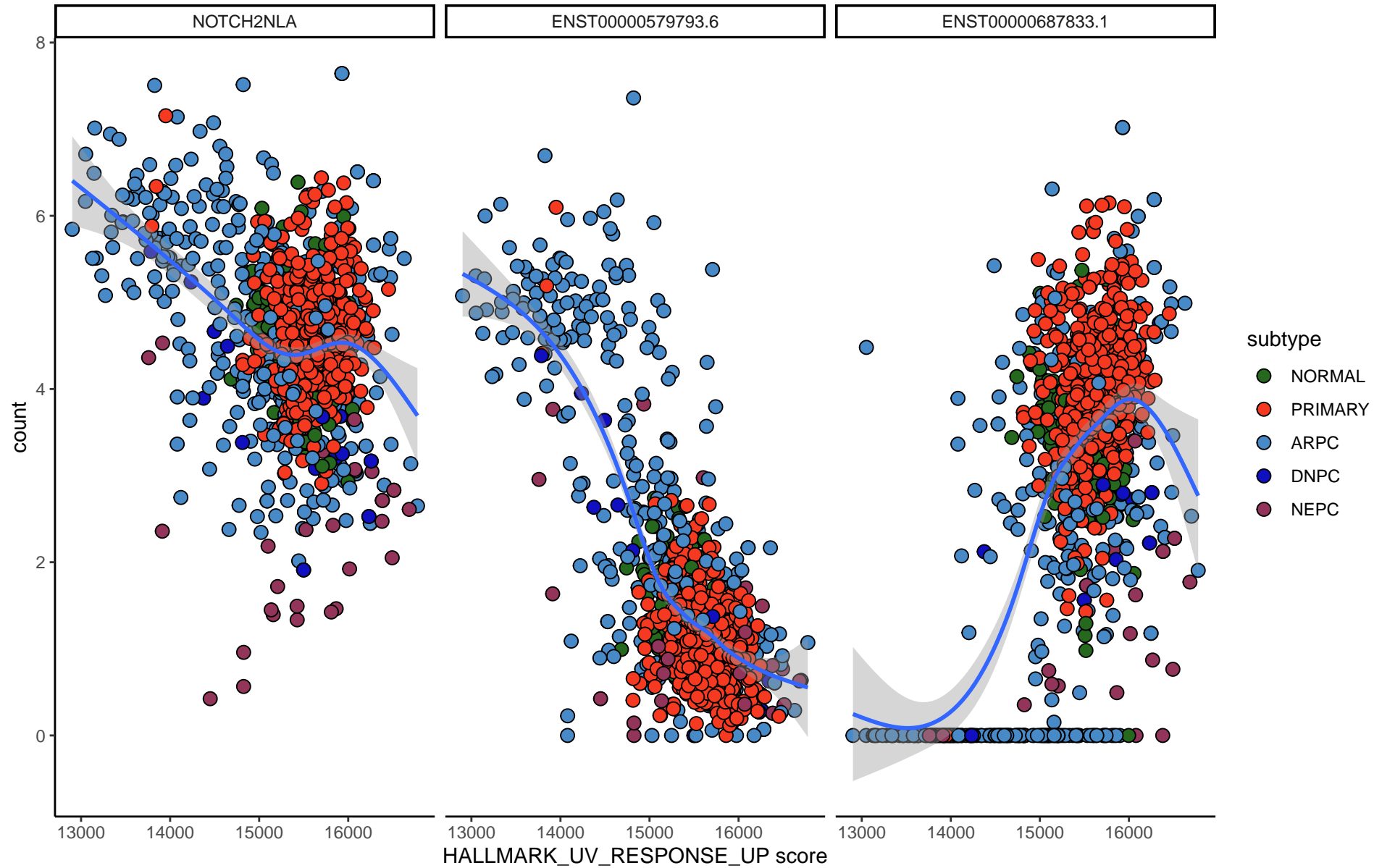
# HALLMARK\_REACTIVE\_OXYGEN\_SPECIES\_PATHWAY

ENST00000579793.6 – NOTCH2NLA-203 PCC = -0.7

ENST00000687833.1 – NOTCH2NLA-206 PCC = 0.62



NOTCH2NLA  
Delta corr= 1.32  
Gene corr= -0.31



# HALLMARK\_UV\_RESPONSE\_UP

ENST00000579793.6 – NOTCH2NLA–203 PCC = -0.7

ENST00000687833.1 – NOTCH2NLA–206 PCC = 0.62

