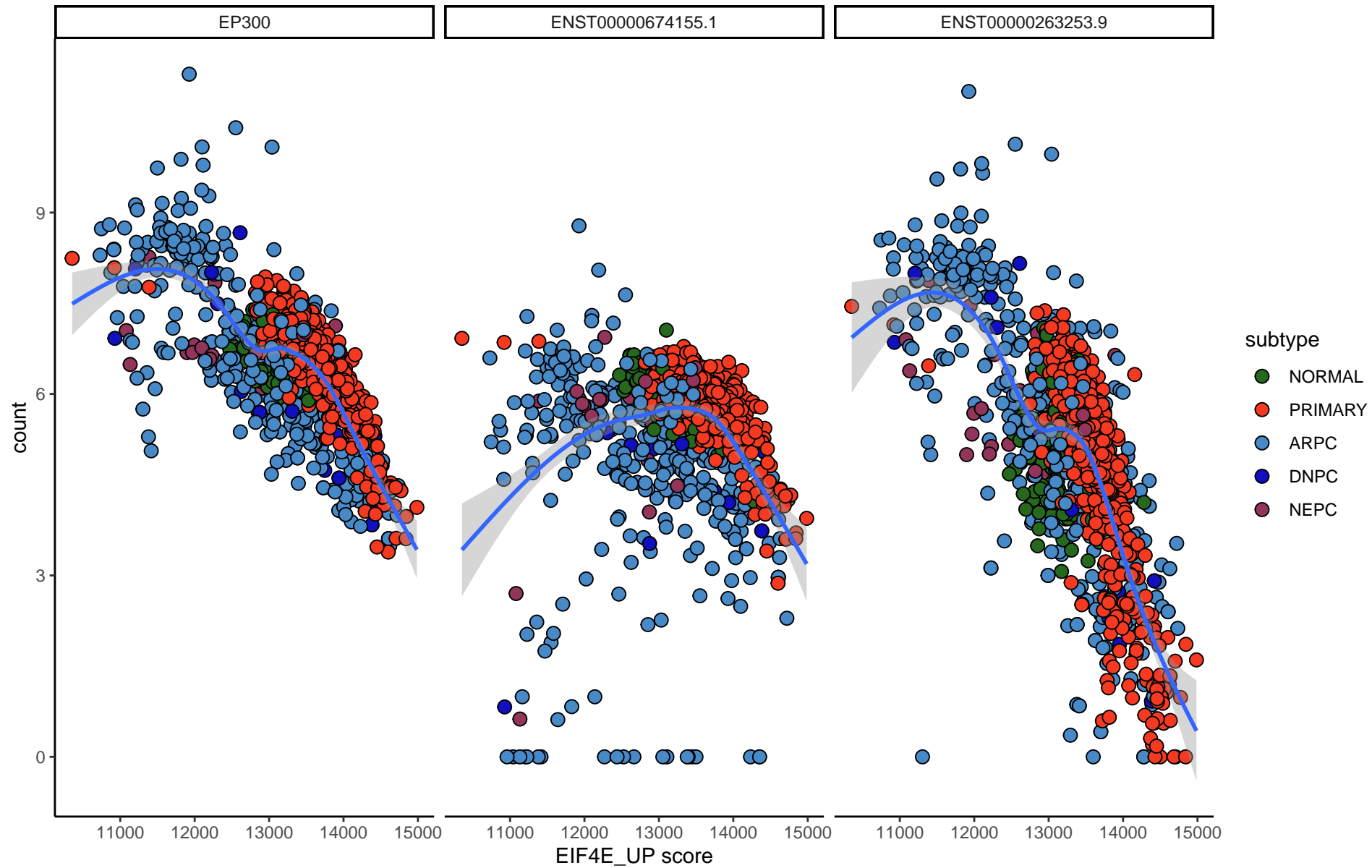


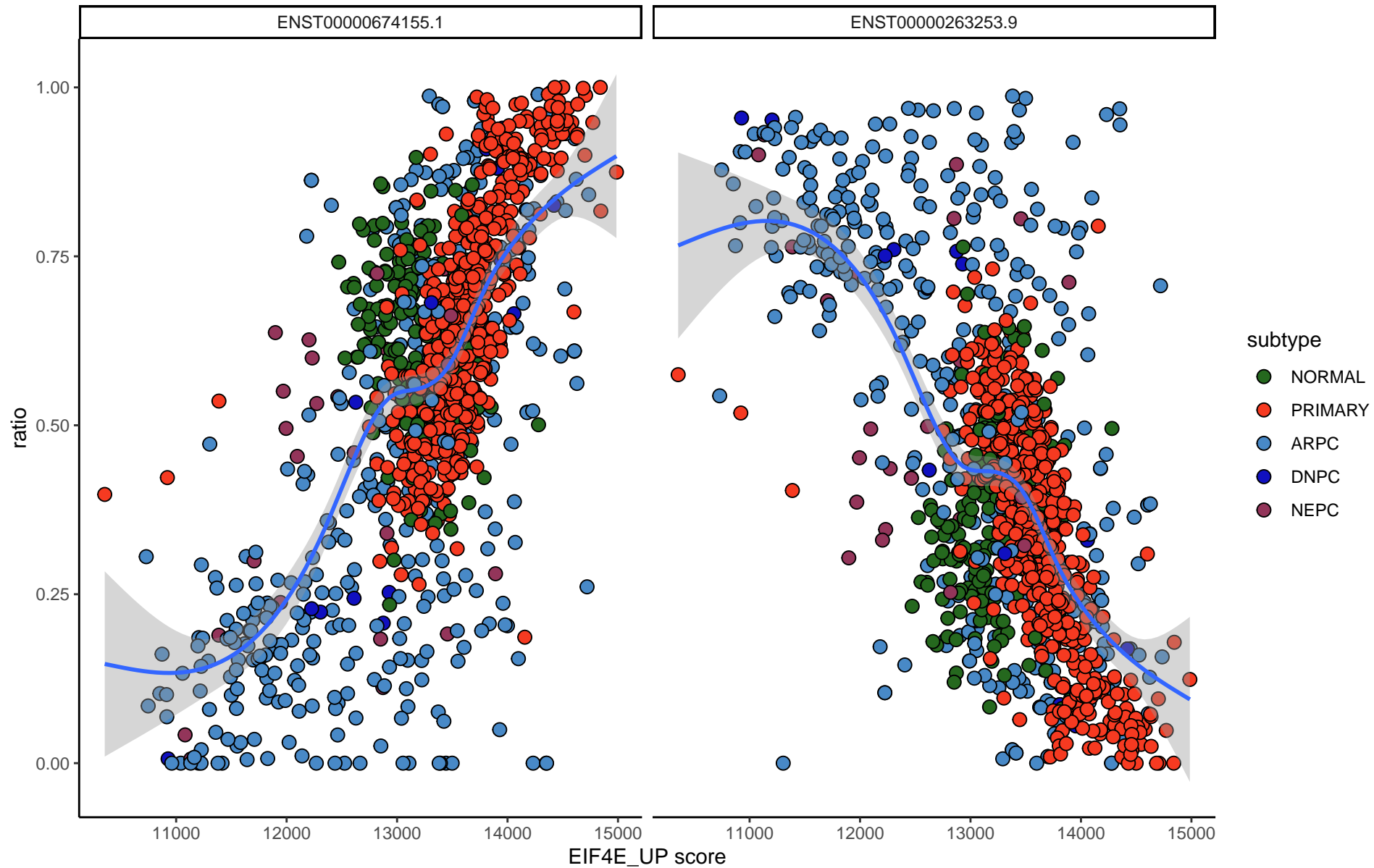
EP300
Delta corr= 1.31
Gene corr= -0.71



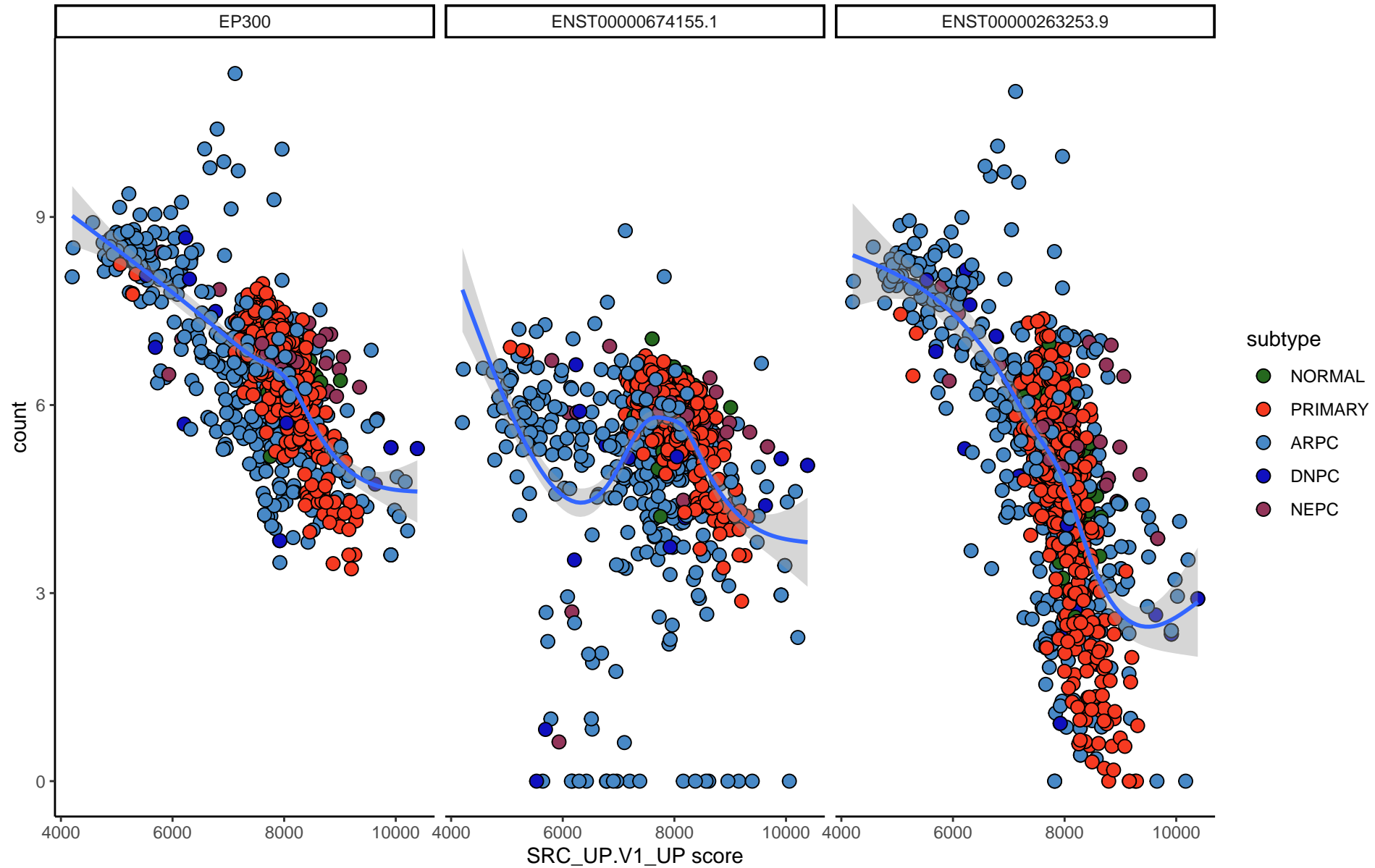
EIF4E_UP

ENST00000674155.1 – EP300–212 PCC = 0.67

ENST00000263253.9 – EP300–201 PCC = -0.64



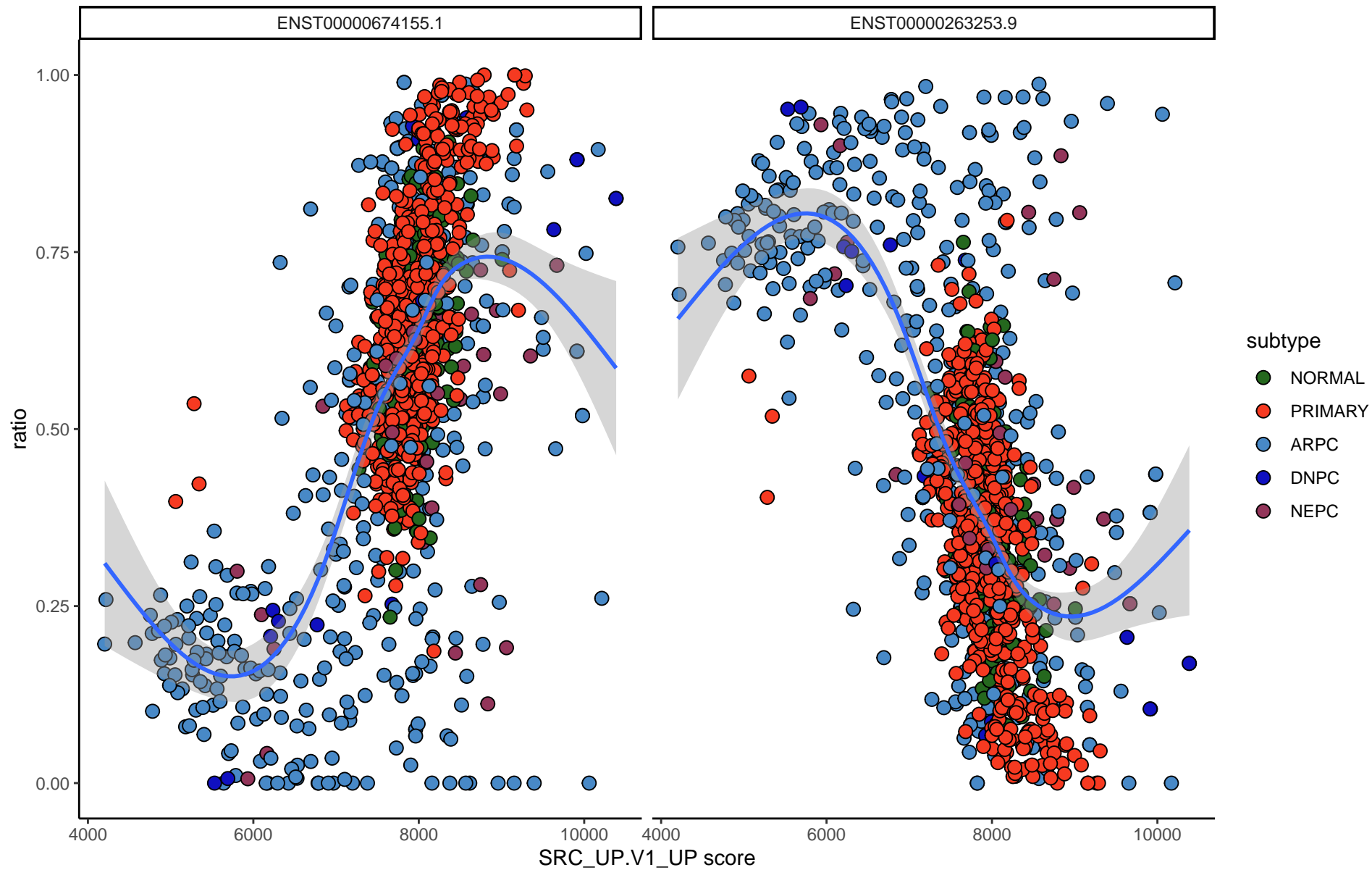
EP300
Delta corr= 1.2
Gene corr= -0.67



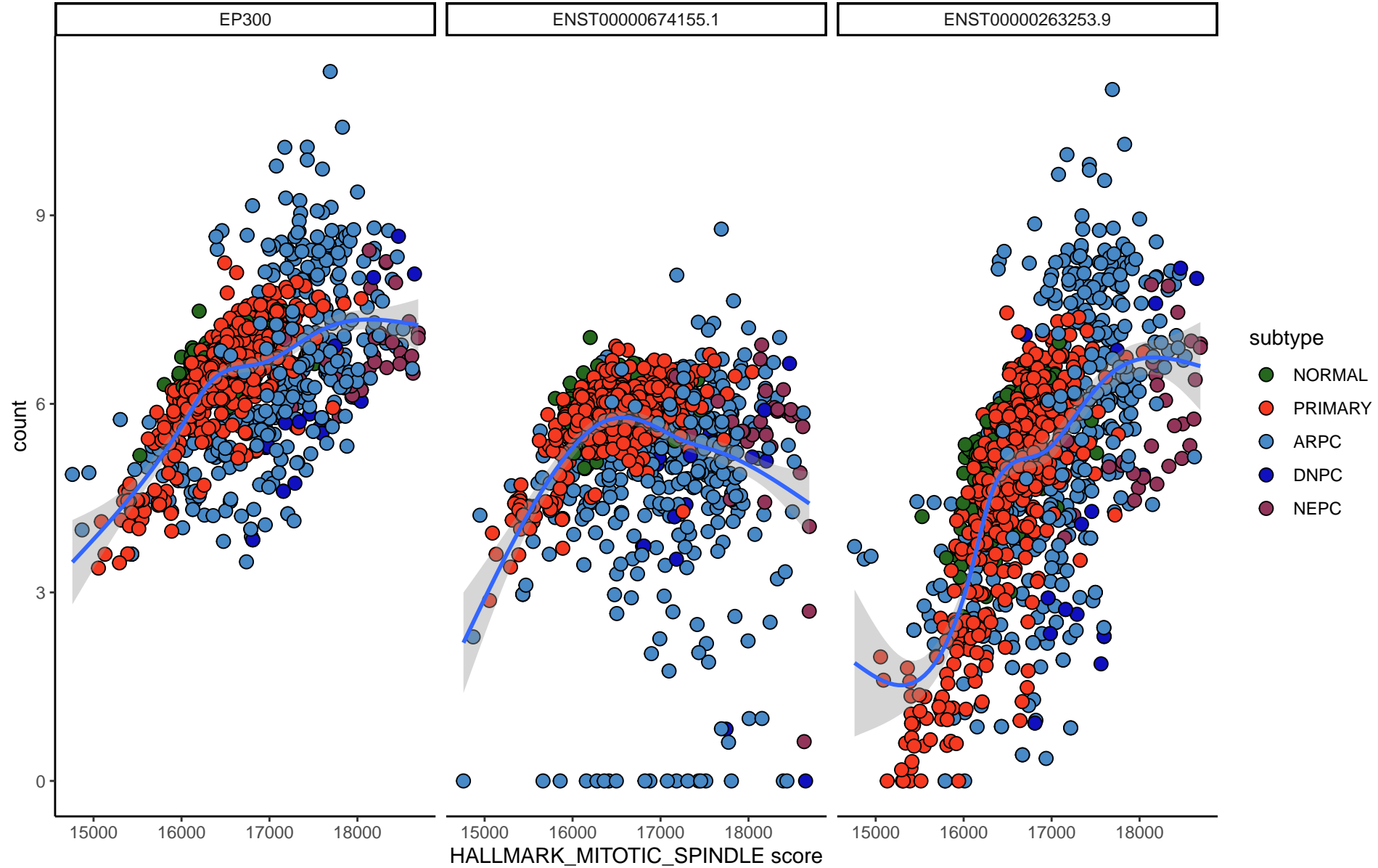
SRC_UP.V1_UP

ENST00000674155.1 – EP300–212 PCC = 0.6

ENST00000263253.9 – EP300–201 PCC = -0.59



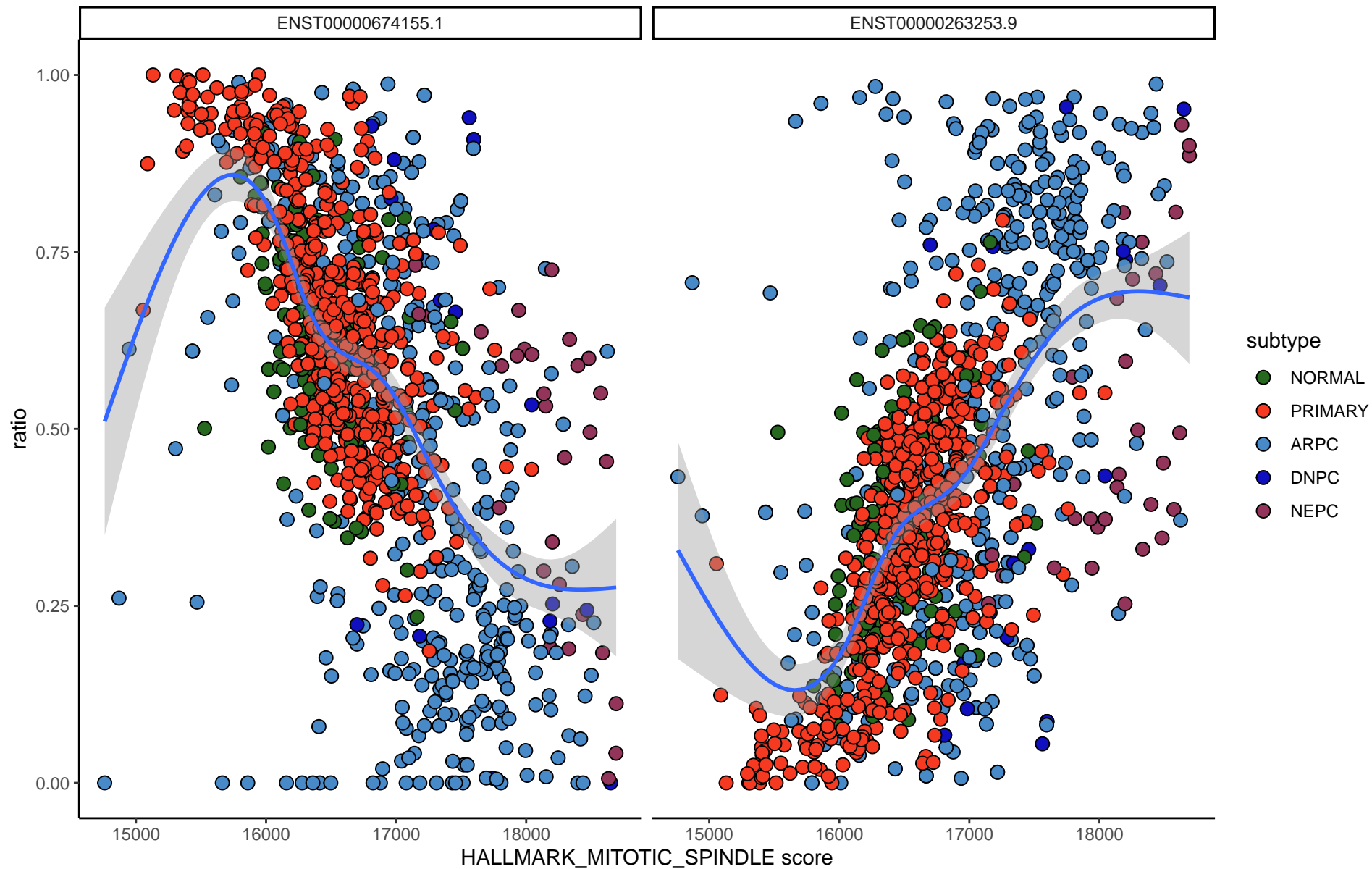
EP300
Delta corr= 1.19
Gene corr= 0.53



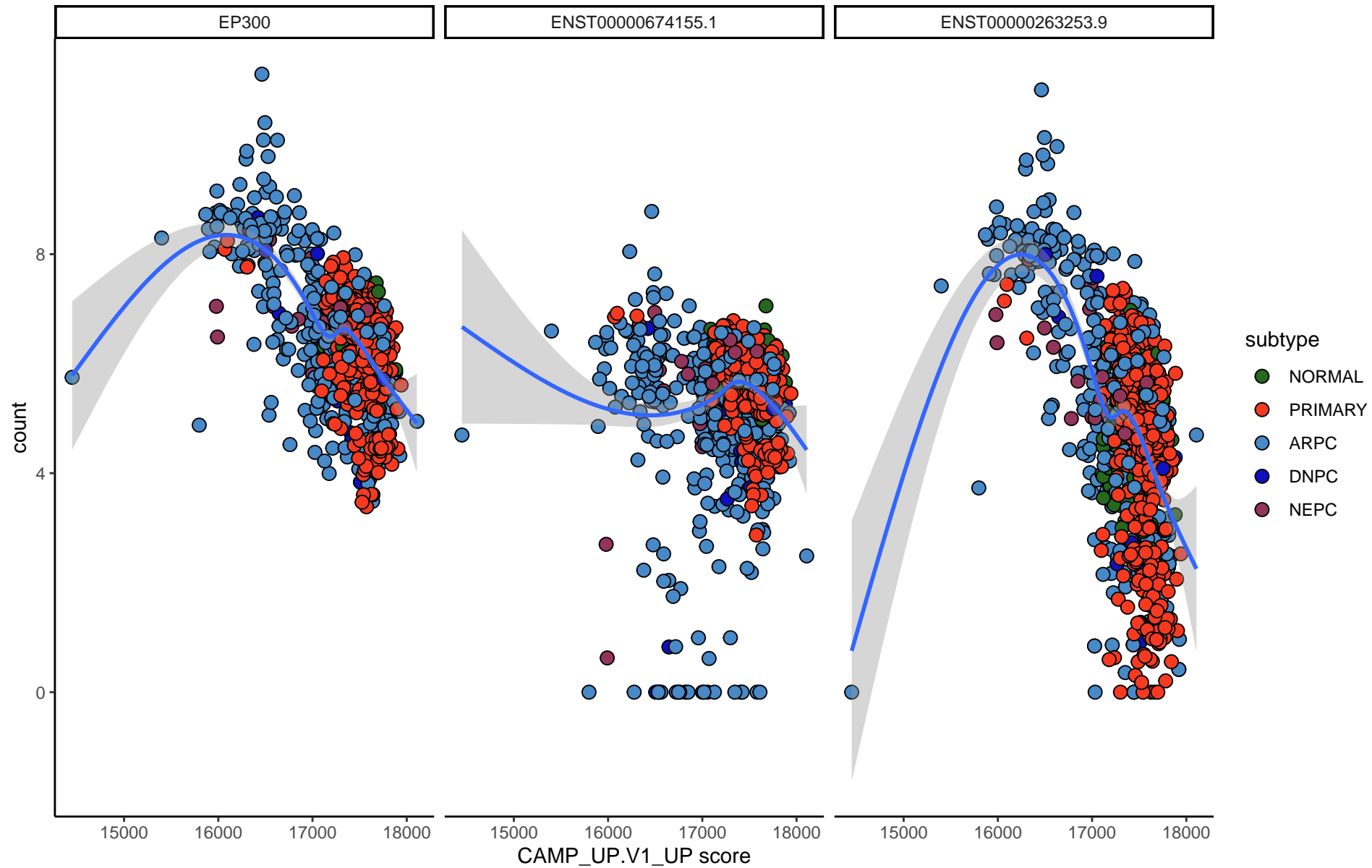
HALLMARK_MITOTIC_SPINDLE

ENST00000674155.1 – EP300–212 PCC = -0.59

ENST00000263253.9 – EP300–201 PCC = 0.6



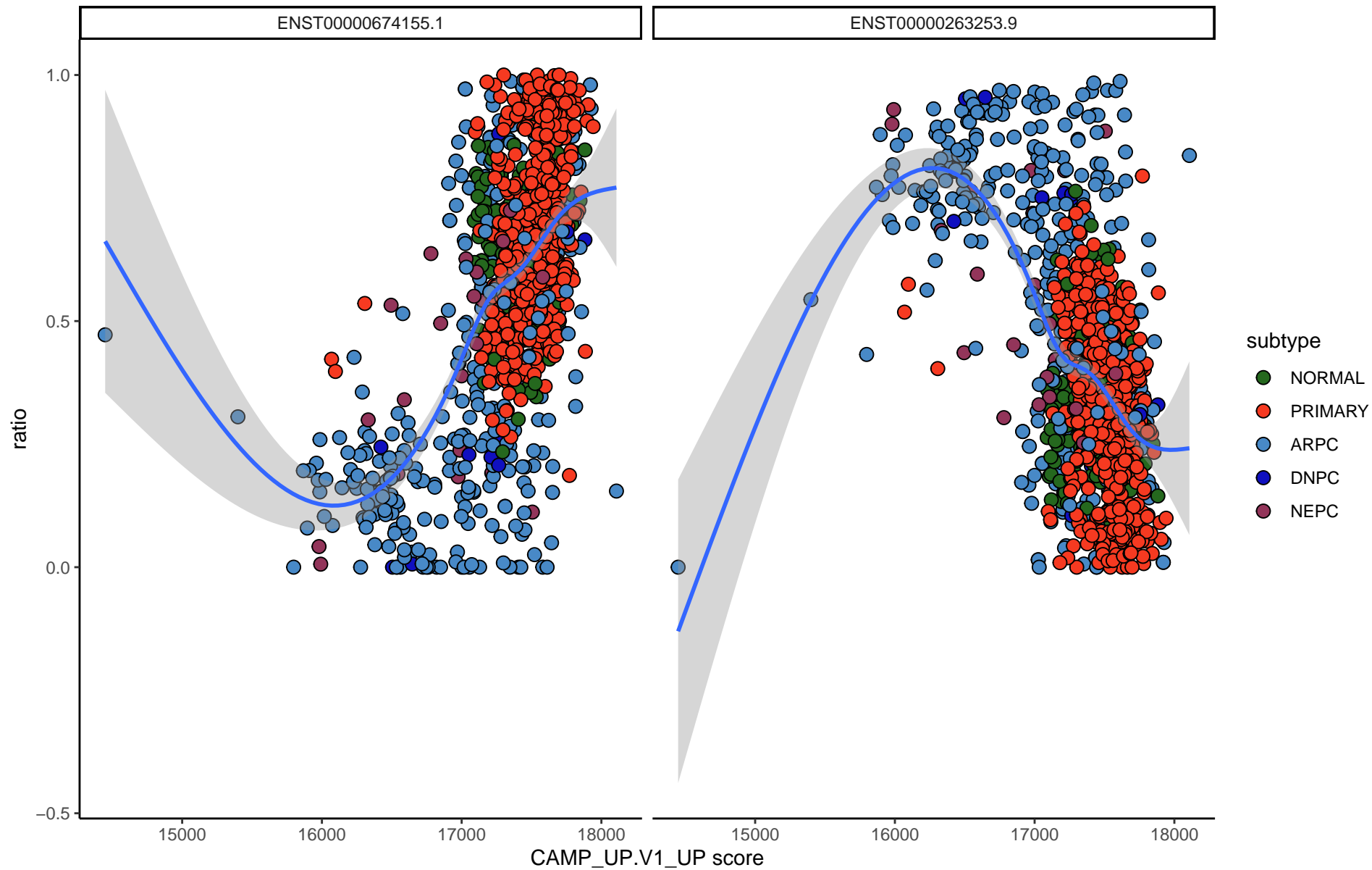
EP300
Delta corr= 1.12
Gene corr= -0.55



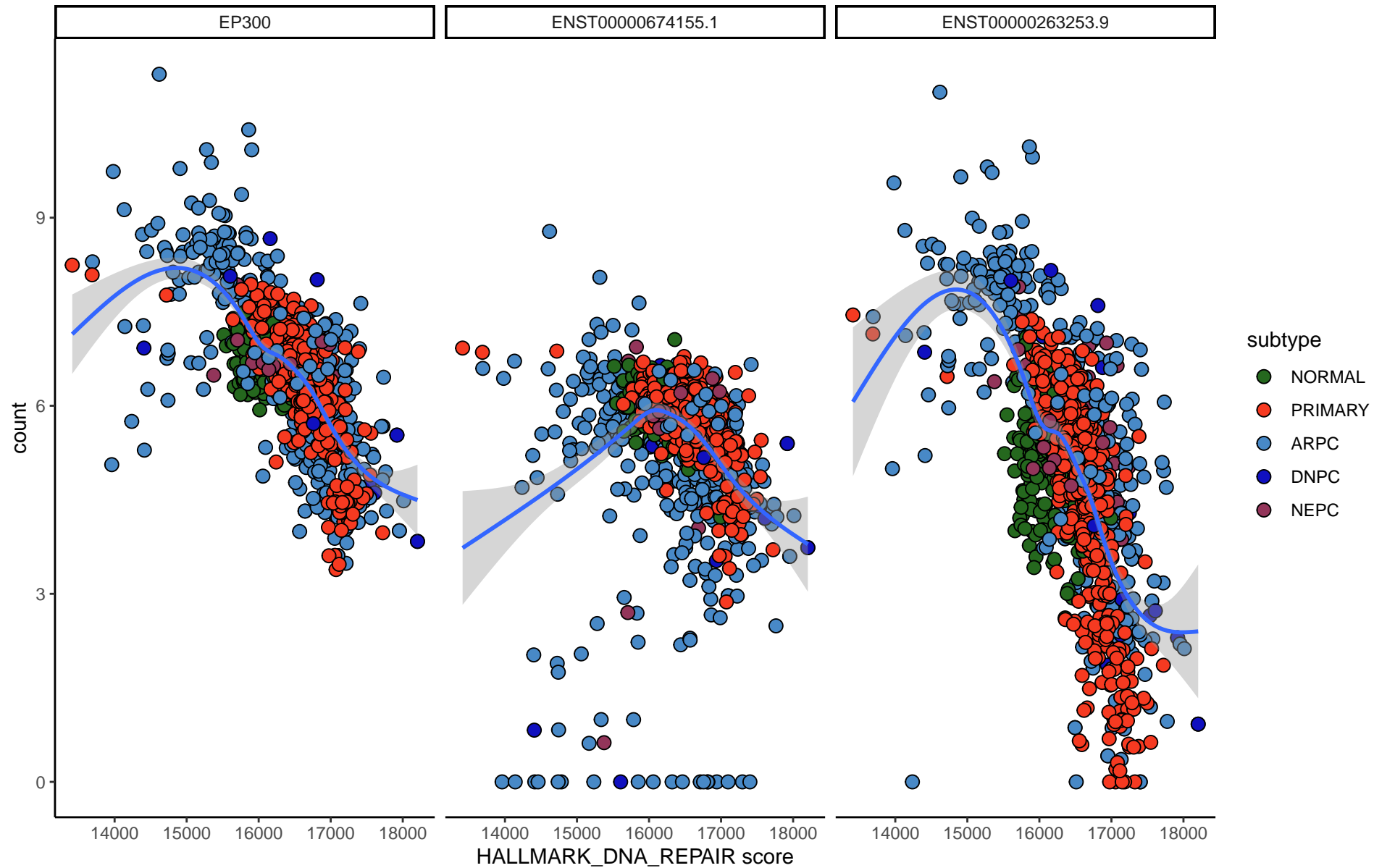
CAMP_UP.V1_UP

ENST00000674155.1 – EP300–212 PCC = 0.58

ENST00000263253.9 – EP300–201 PCC = -0.53



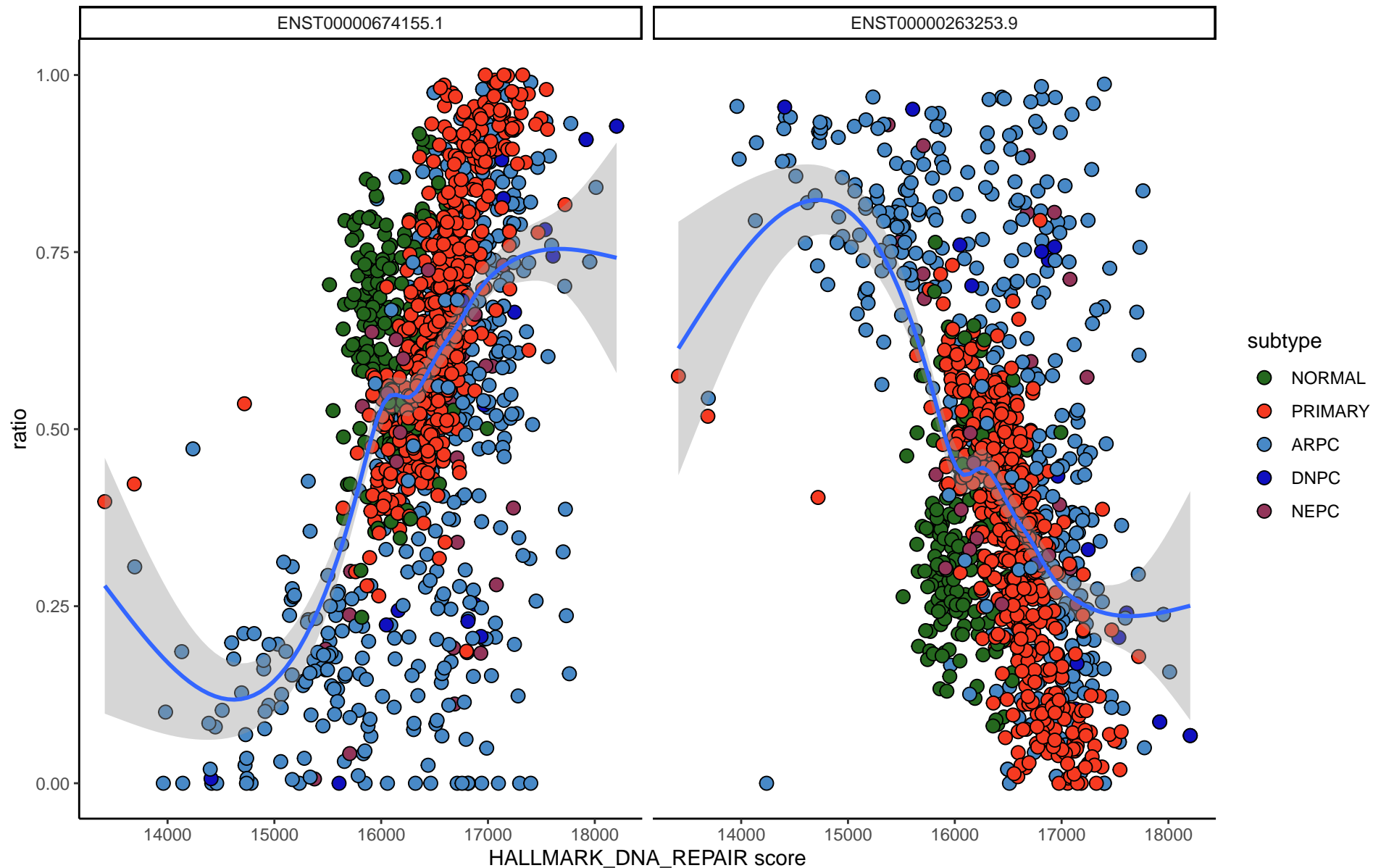
EP300
Delta corr= 1.09
Gene corr= -0.7



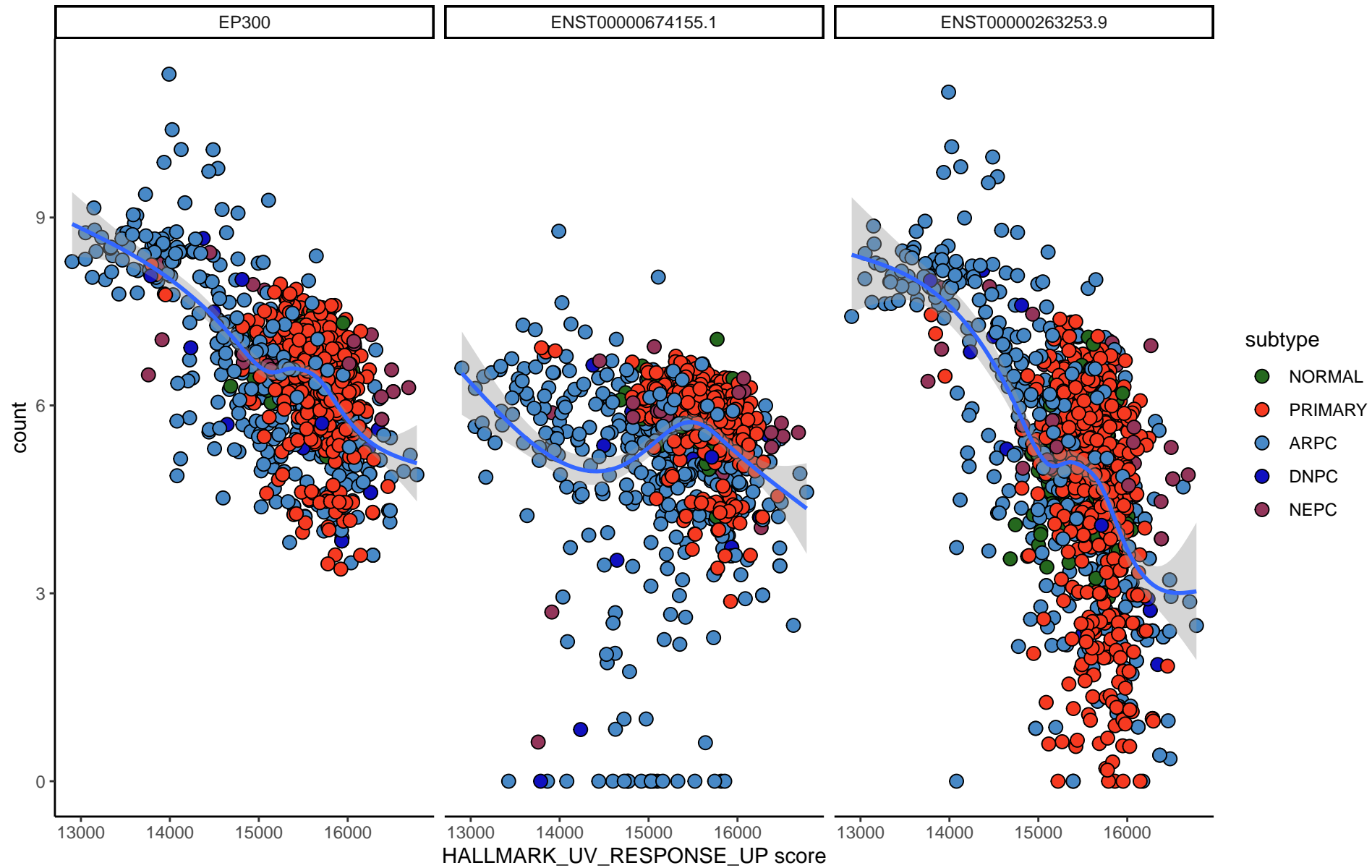
HALLMARK_DNA_REPAIR

ENST00000674155.1 – EP300–212 PCC = 0.55

ENST00000263253.9 – EP300–201 PCC = -0.53



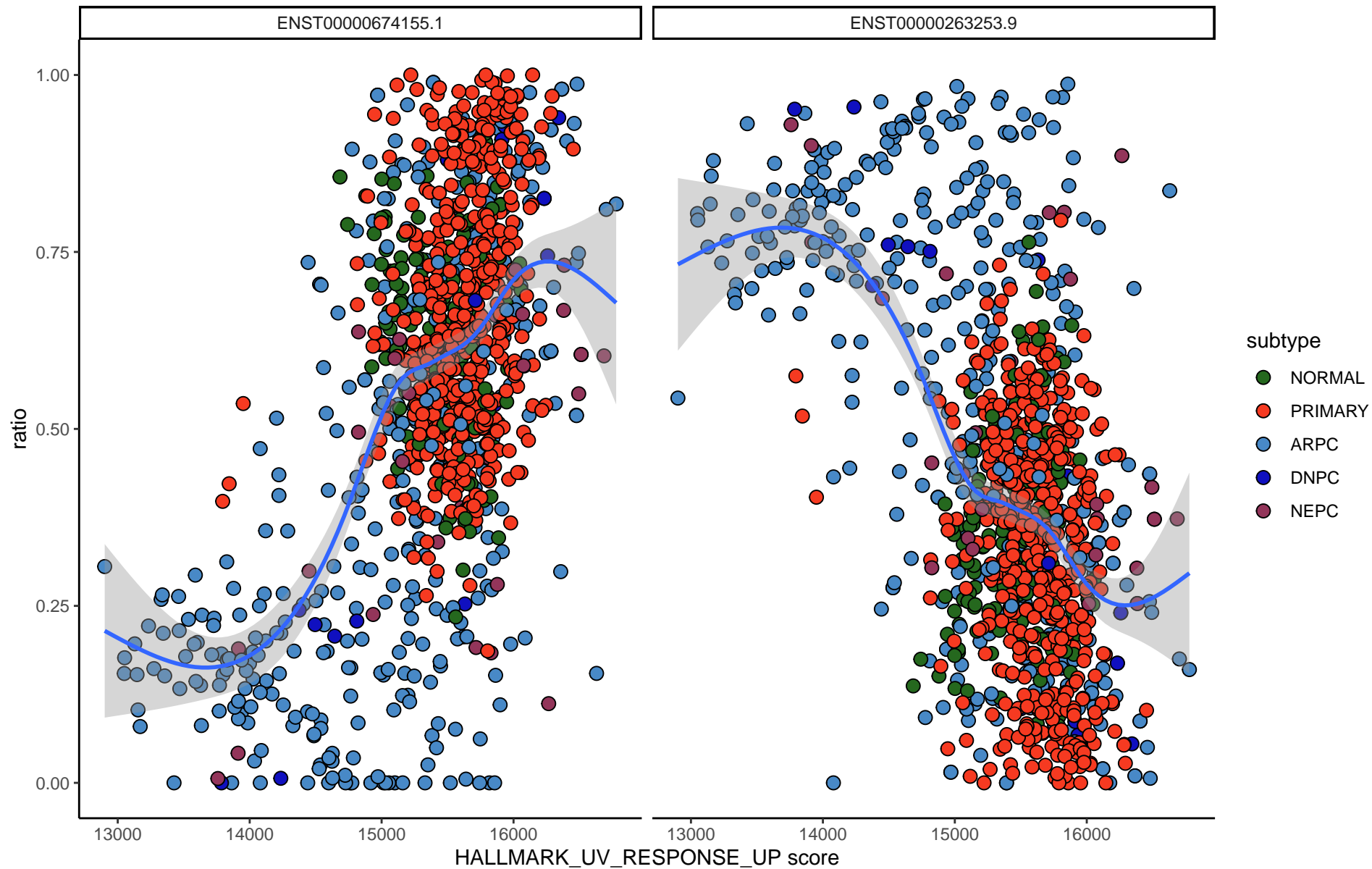
EP300
Delta corr= 1.07
Gene corr= -0.58



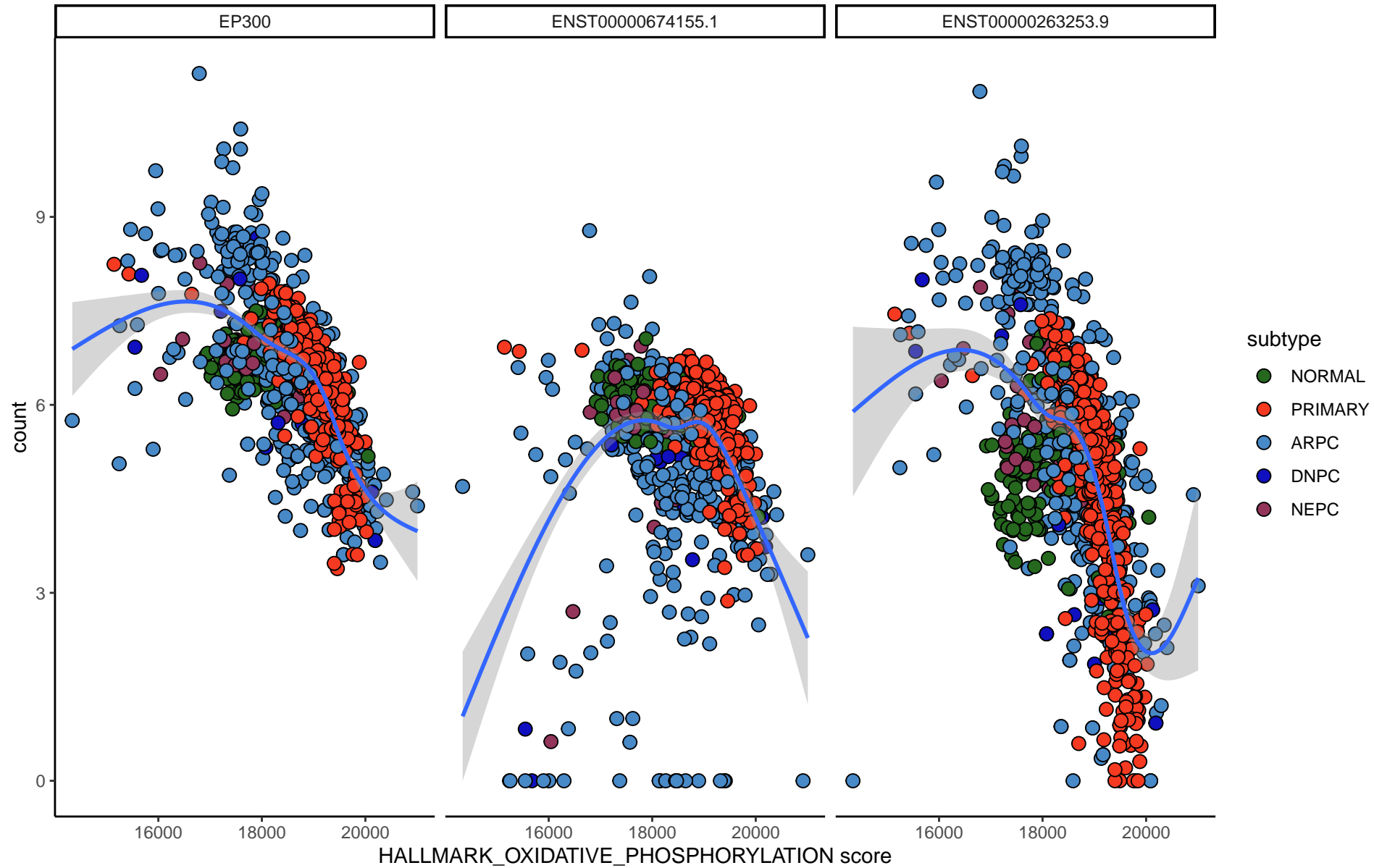
HALLMARK_UV_RESPONSE_UP

ENST00000674155.1 – EP300–212 PCC = 0.55

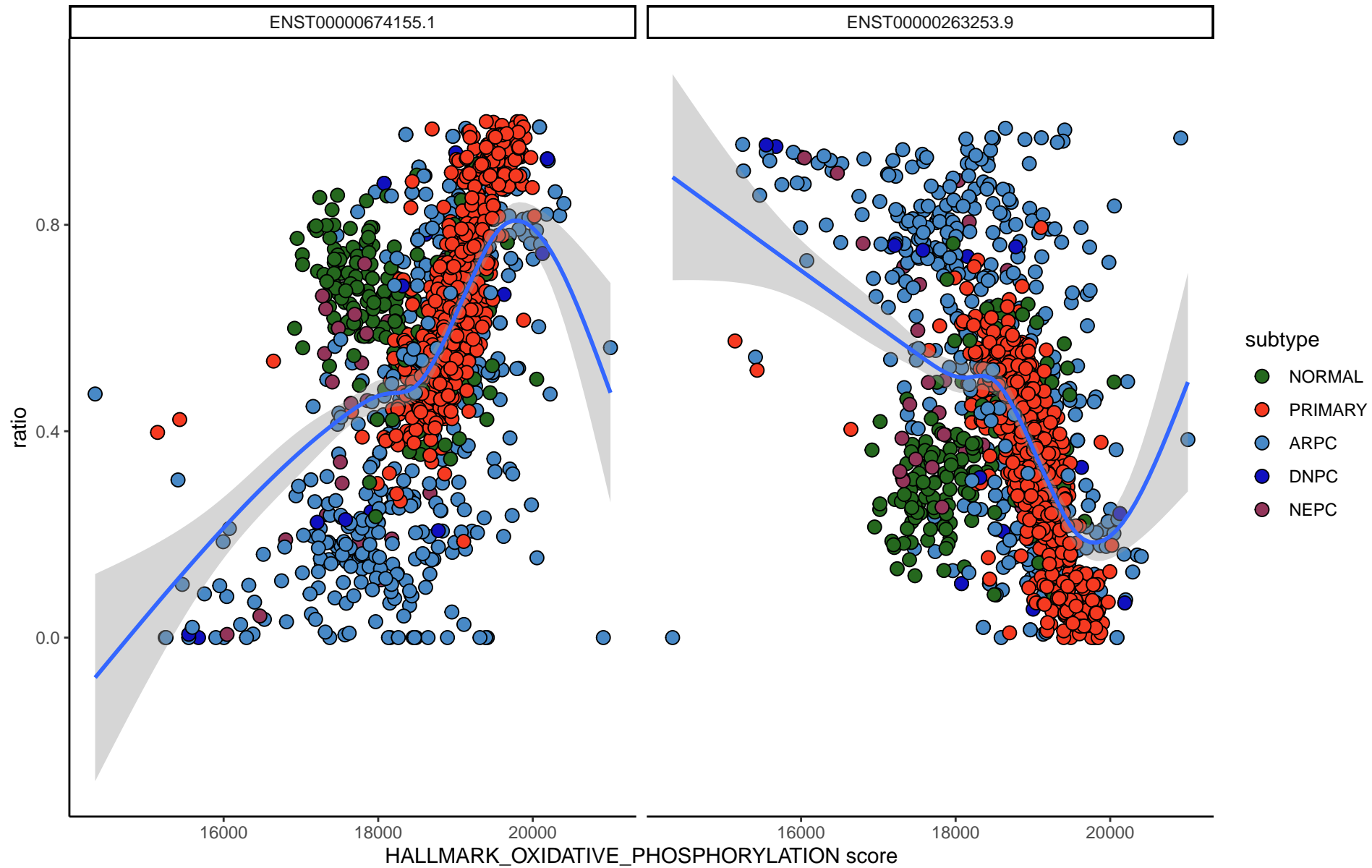
ENST00000263253.9 – EP300–201 PCC = -0.52



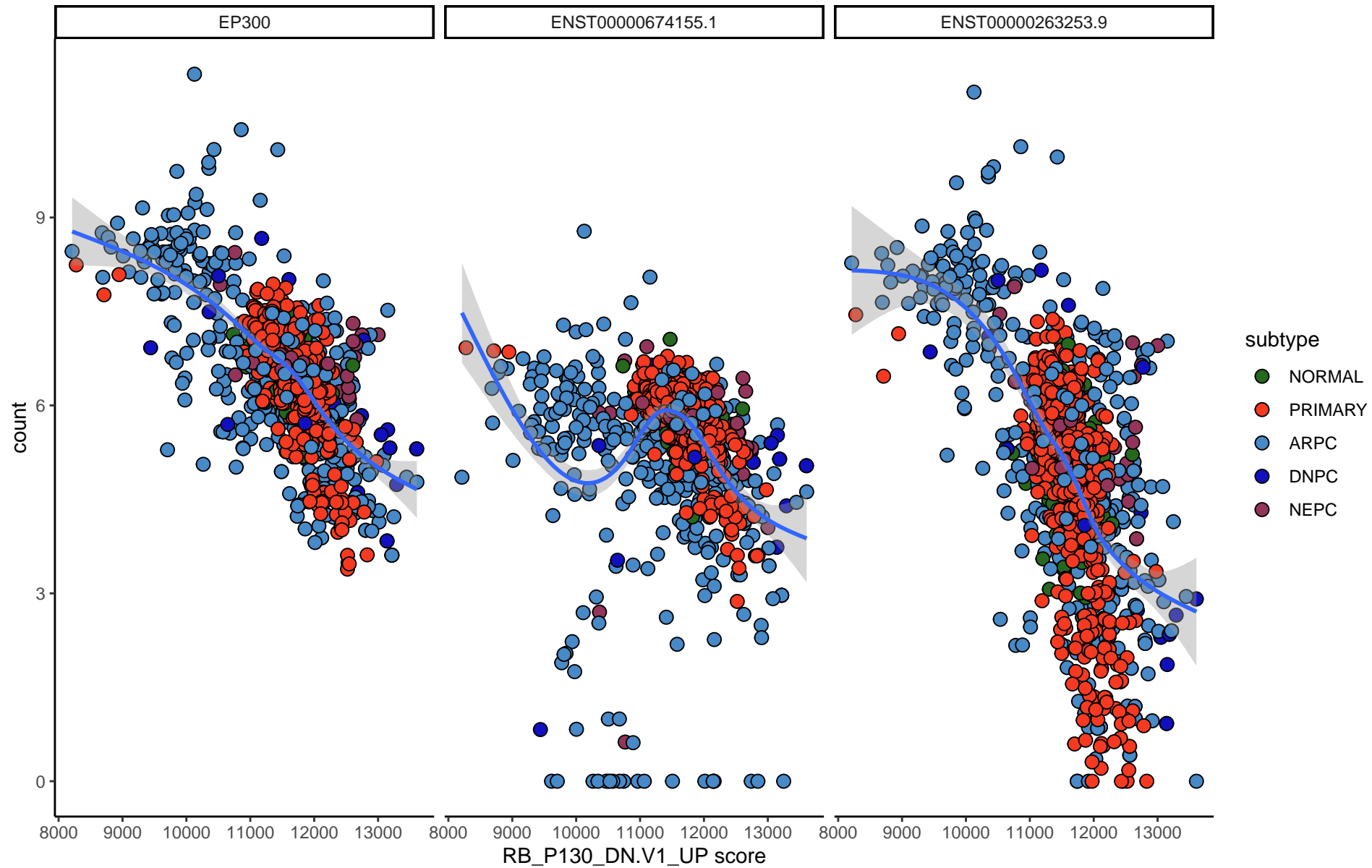
EP300
Delta corr= 1.04
Gene corr= -0.61



HALLMARK_OXIDATIVE_PHOSPHORYLATION
ENST00000674155.1 – EP300–212 PCC = 0.54
ENST00000263253.9 – EP300–201 PCC = -0.5



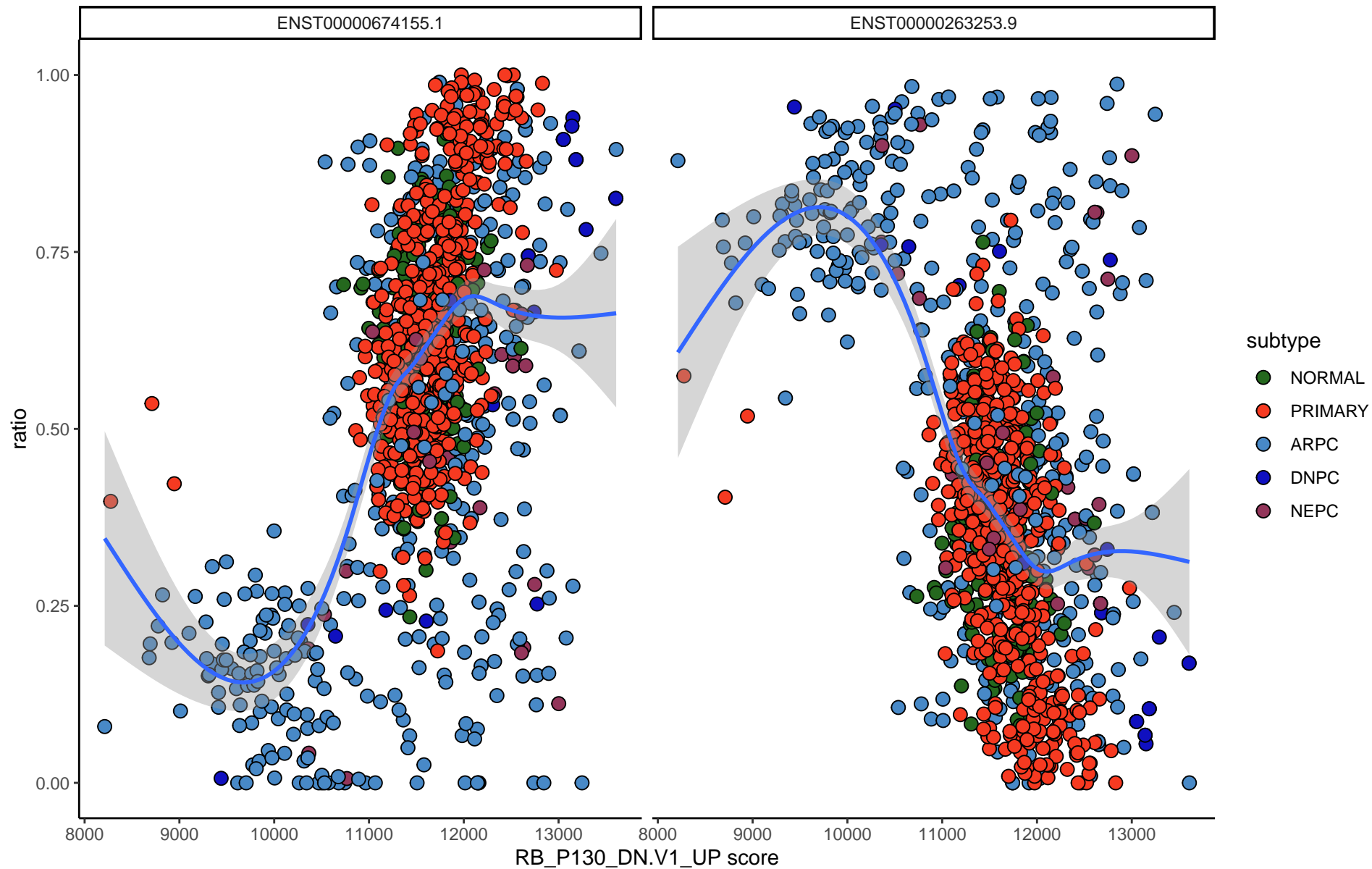
EP300
Delta corr= 1.04
Gene corr= -0.68



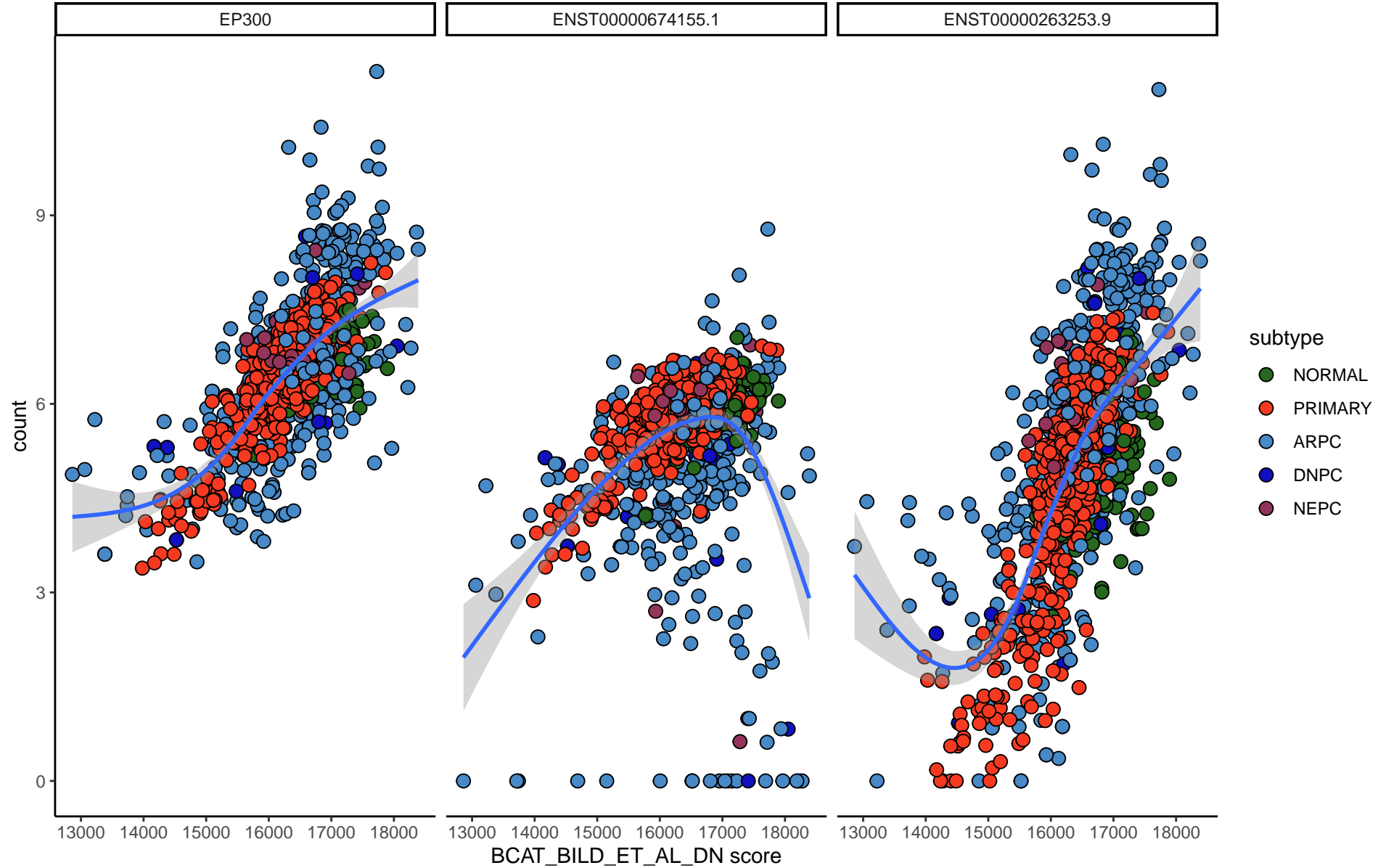
RB_P130_DN.V1_UP

ENST00000674155.1 – EP300–212 PCC = 0.53

ENST00000263253.9 – EP300–201 PCC = -0.51



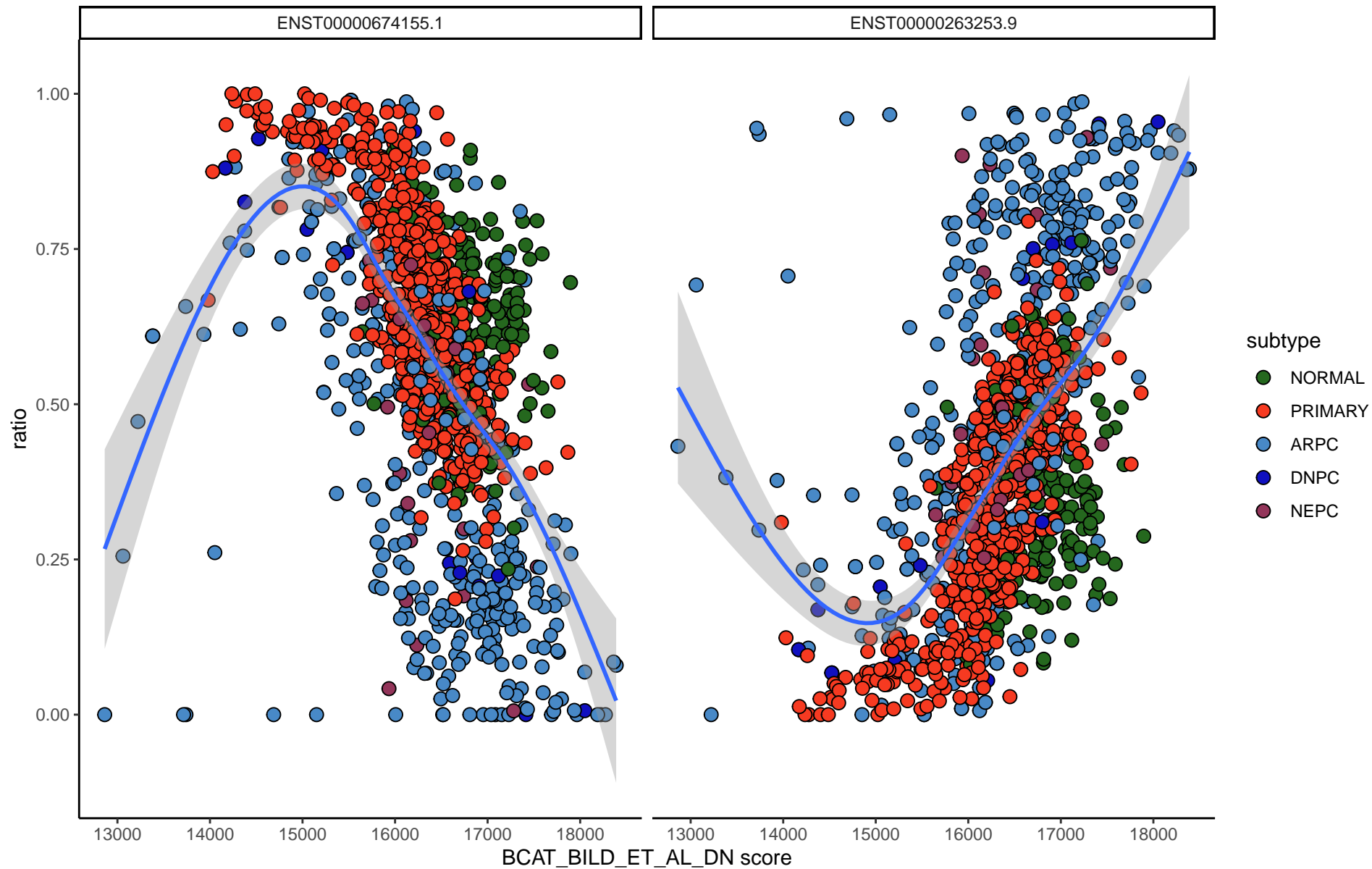
EP300
Delta corr= 1.03
Gene corr= 0.71



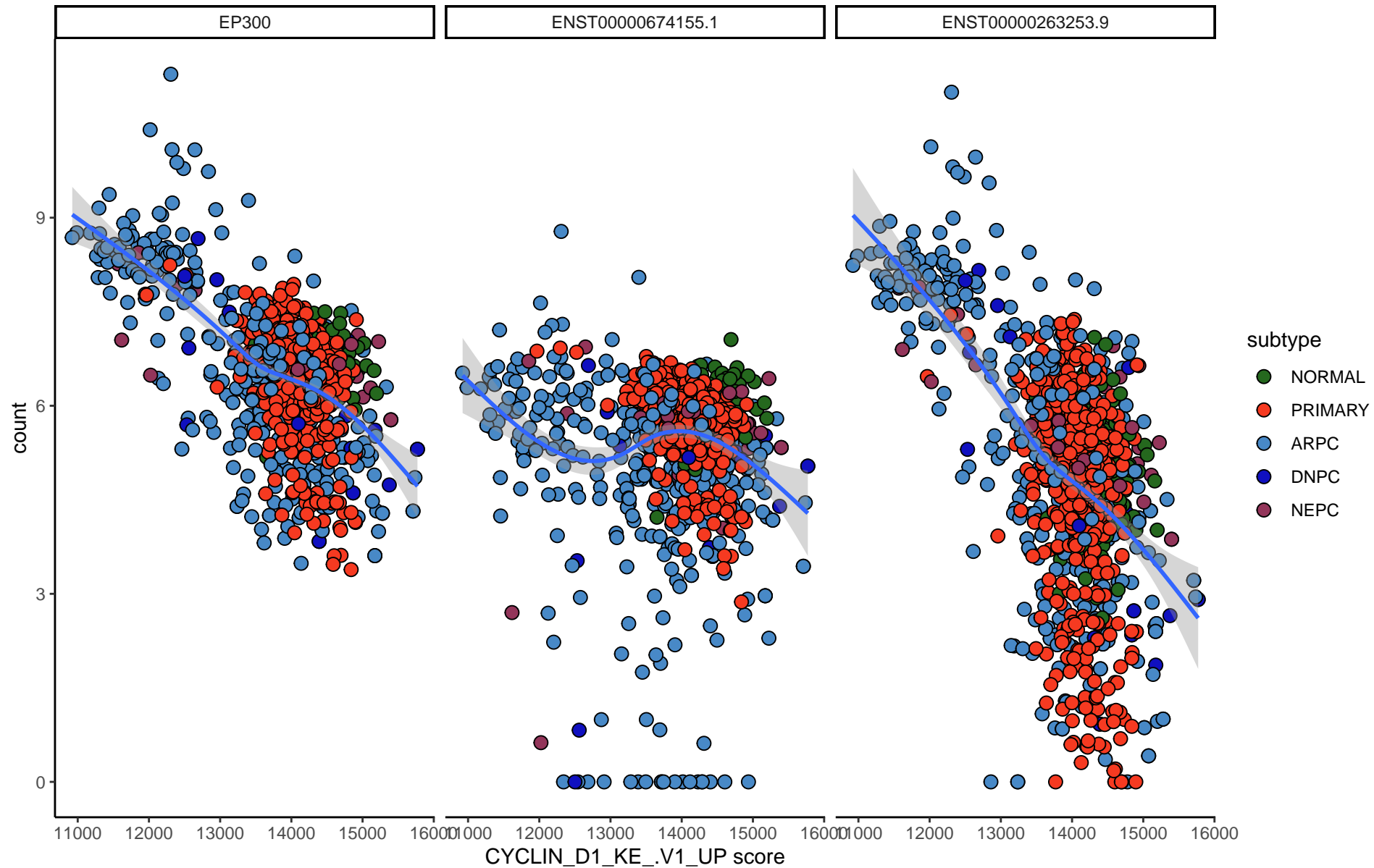
BCAT_BILD_ET_AL_DN

ENST00000674155.1 – EP300–212 PCC = -0.51

ENST00000263253.9 – EP300–201 PCC = 0.52



EP300
Delta corr= 1.03
Gene corr= -0.58



CYCLIN_D1_KE_V1_UP

ENST00000674155.1 – EP300–212 PCC = 0.52

ENST00000263253.9 – EP300–201 PCC = -0.51

