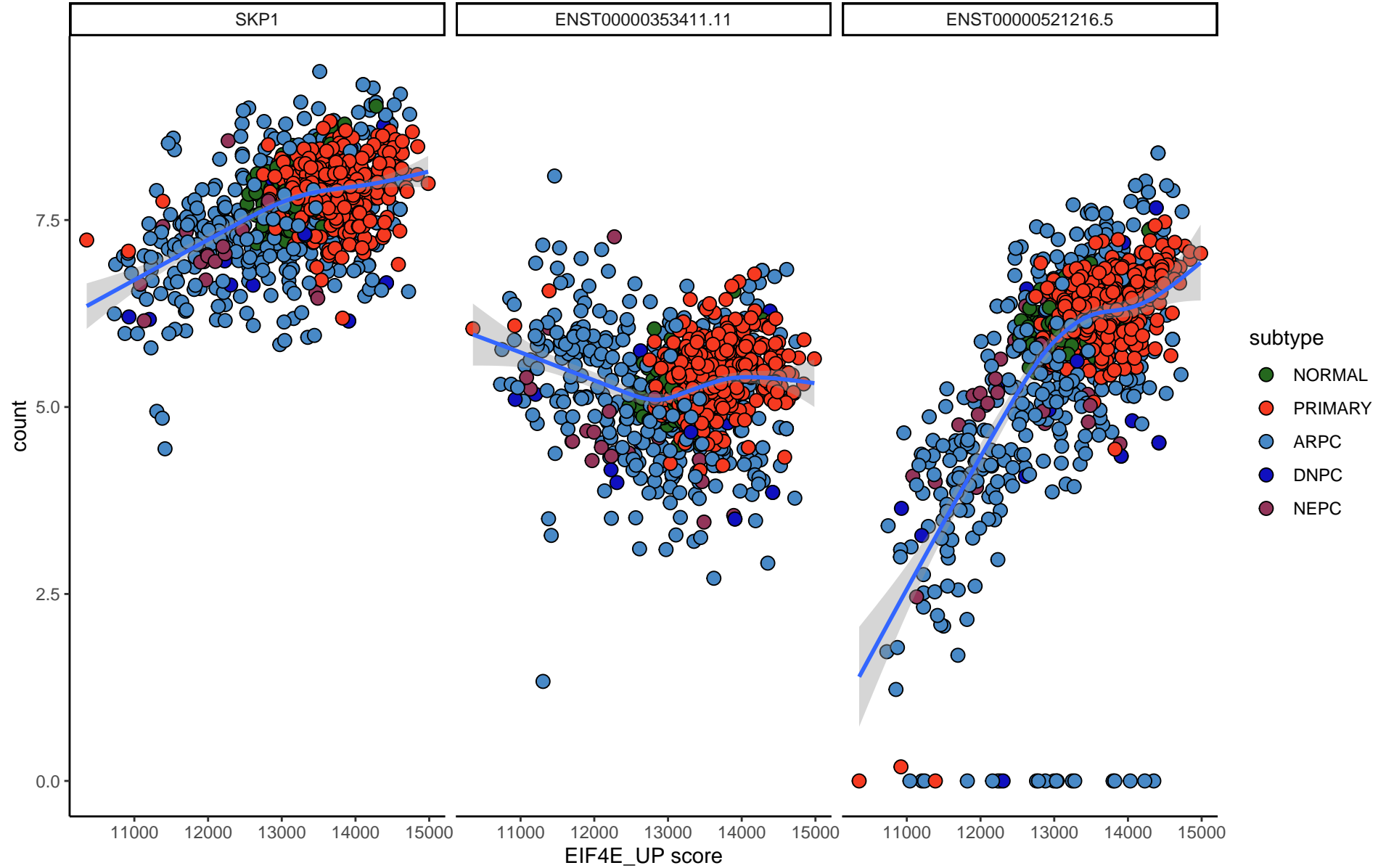


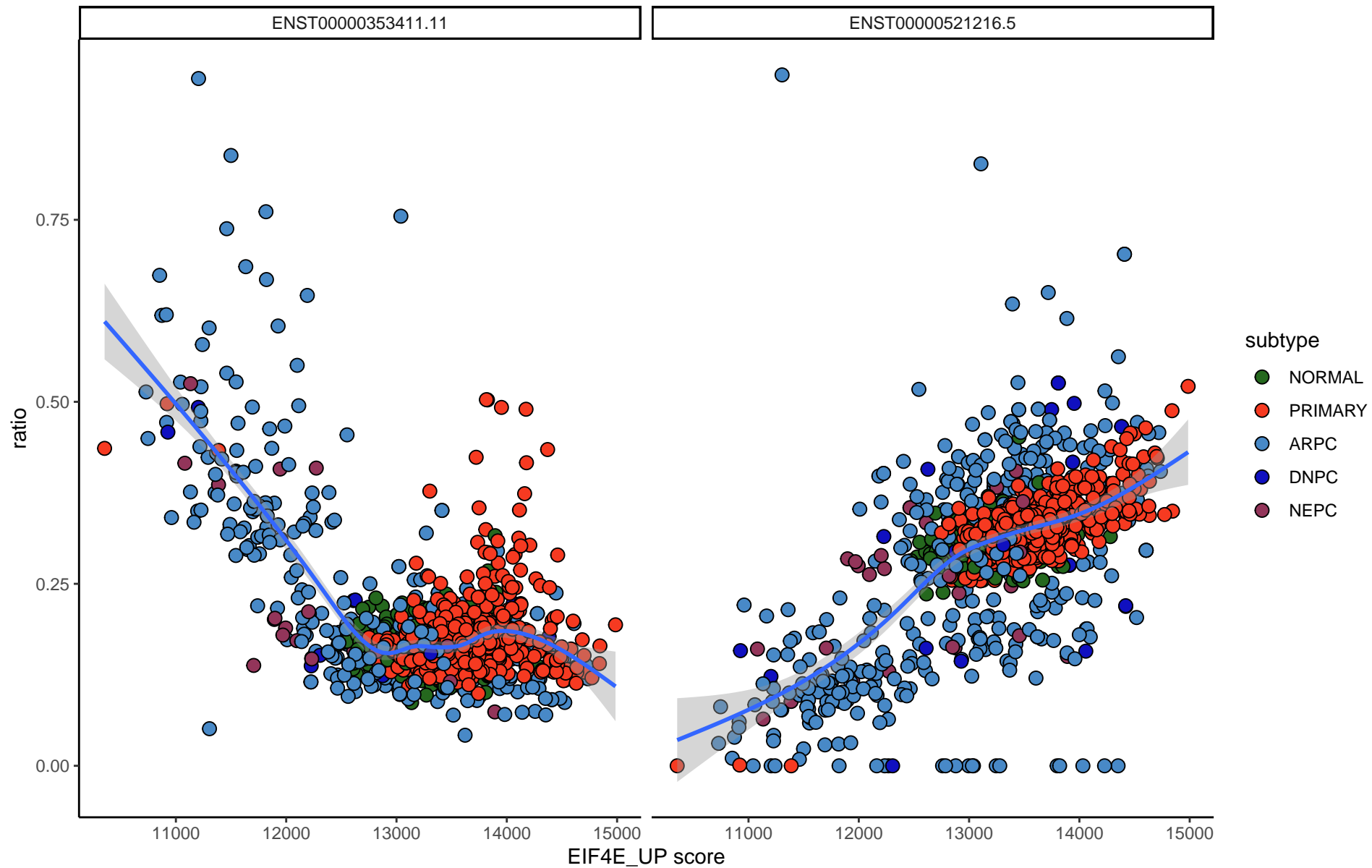
SKP1
Delta corr= 1.16
Gene corr= 0.46



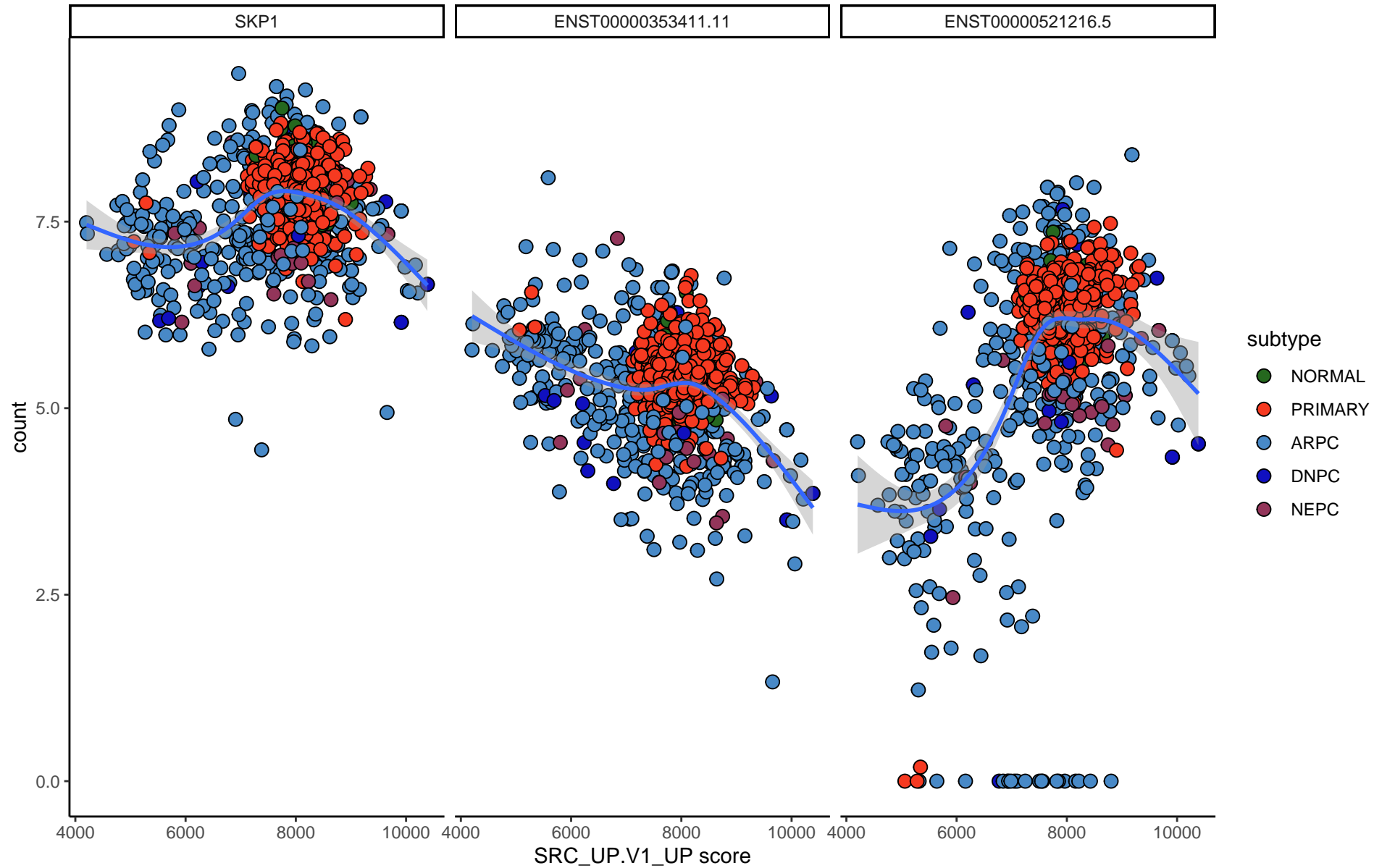
EIF4E_UP

ENST00000353411.11 – SKP1–202 PCC = -0.55

ENST00000521216.5 – SKP1–208 PCC = 0.61



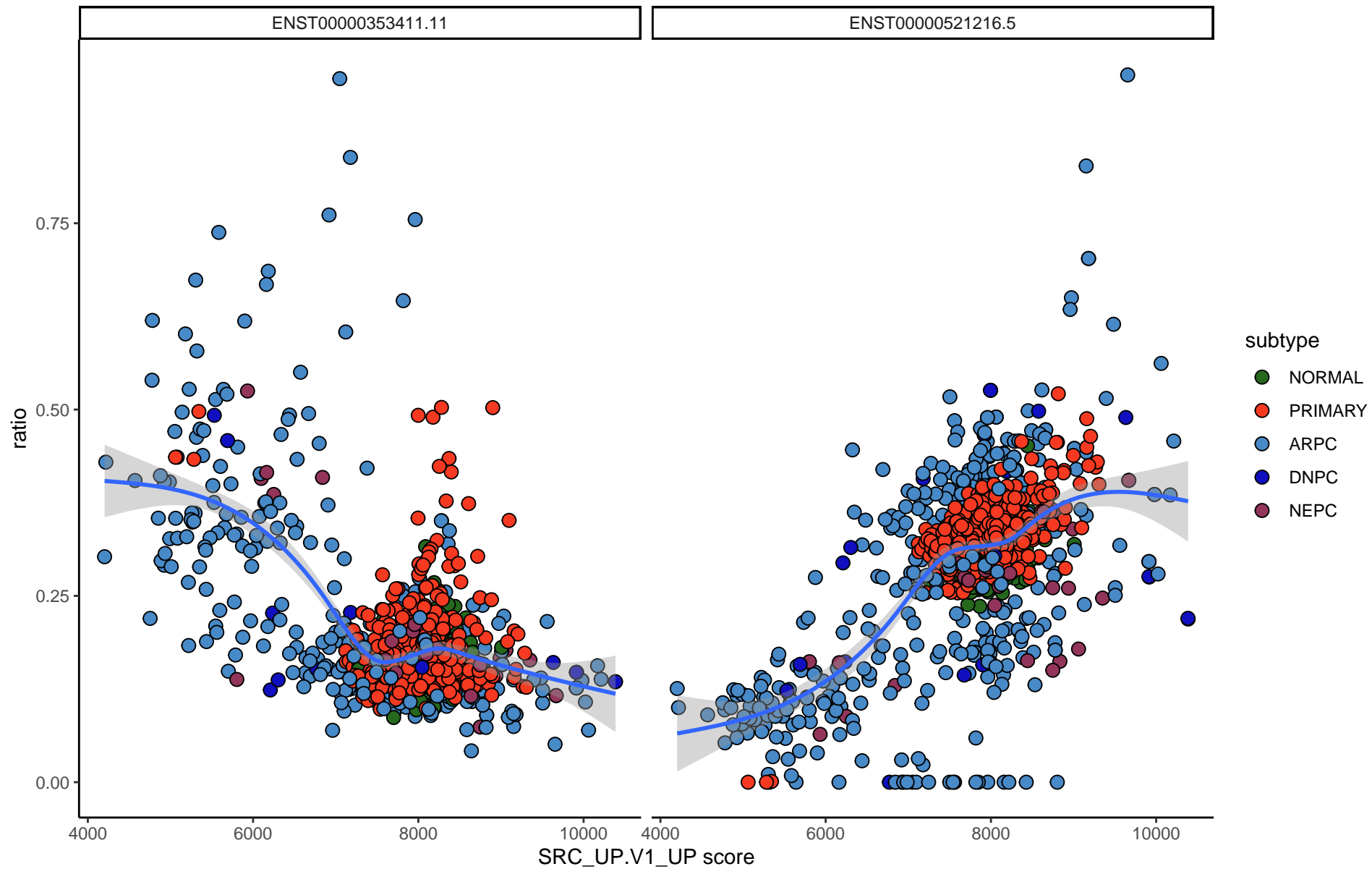
SKP1
Delta corr= 1.14
Gene corr= 0.19



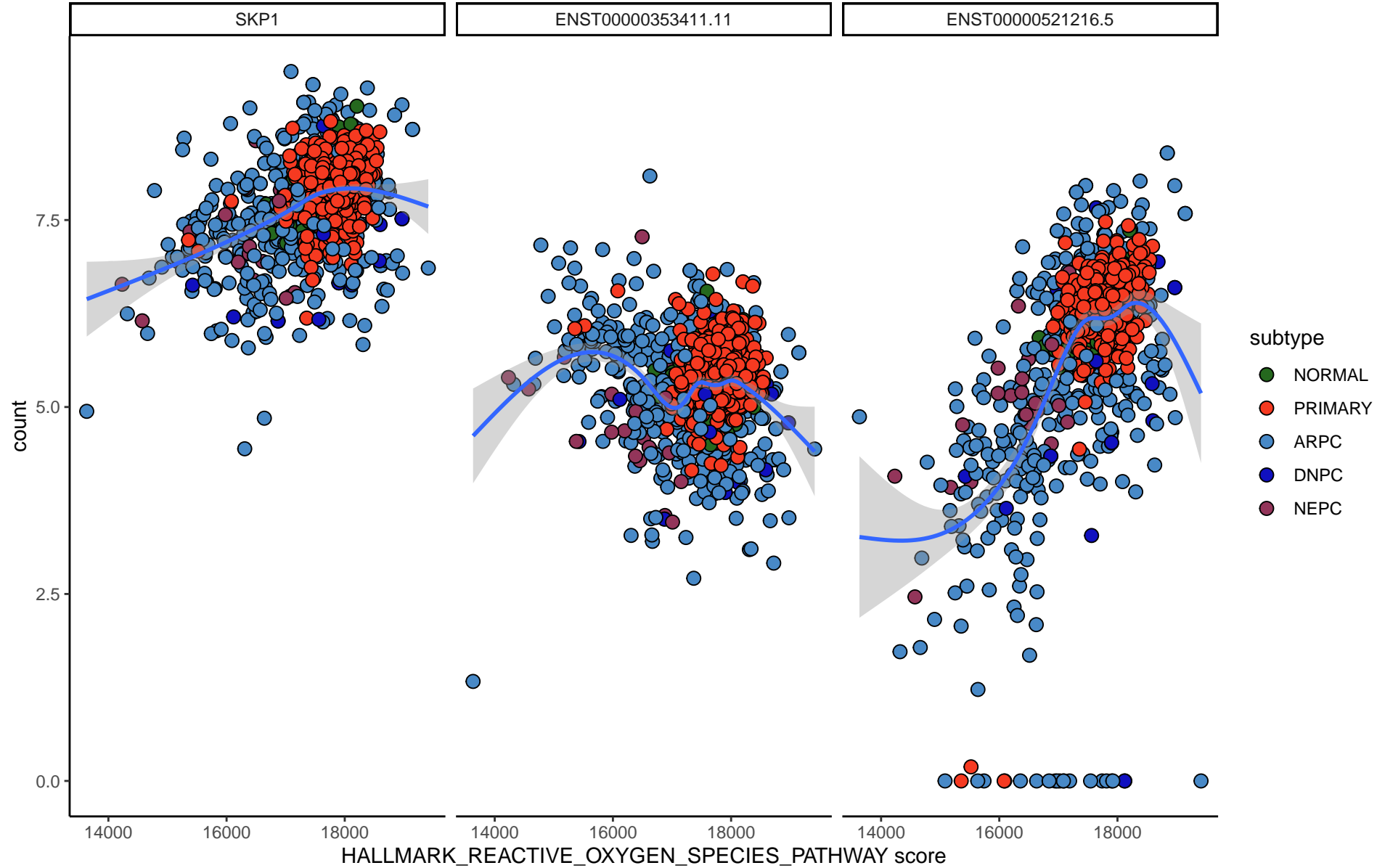
SRC_UP.V1_UP

ENST00000353411.11 – SKP1–202 PCC = -0.53

ENST00000521216.5 – SKP1–208 PCC = 0.6



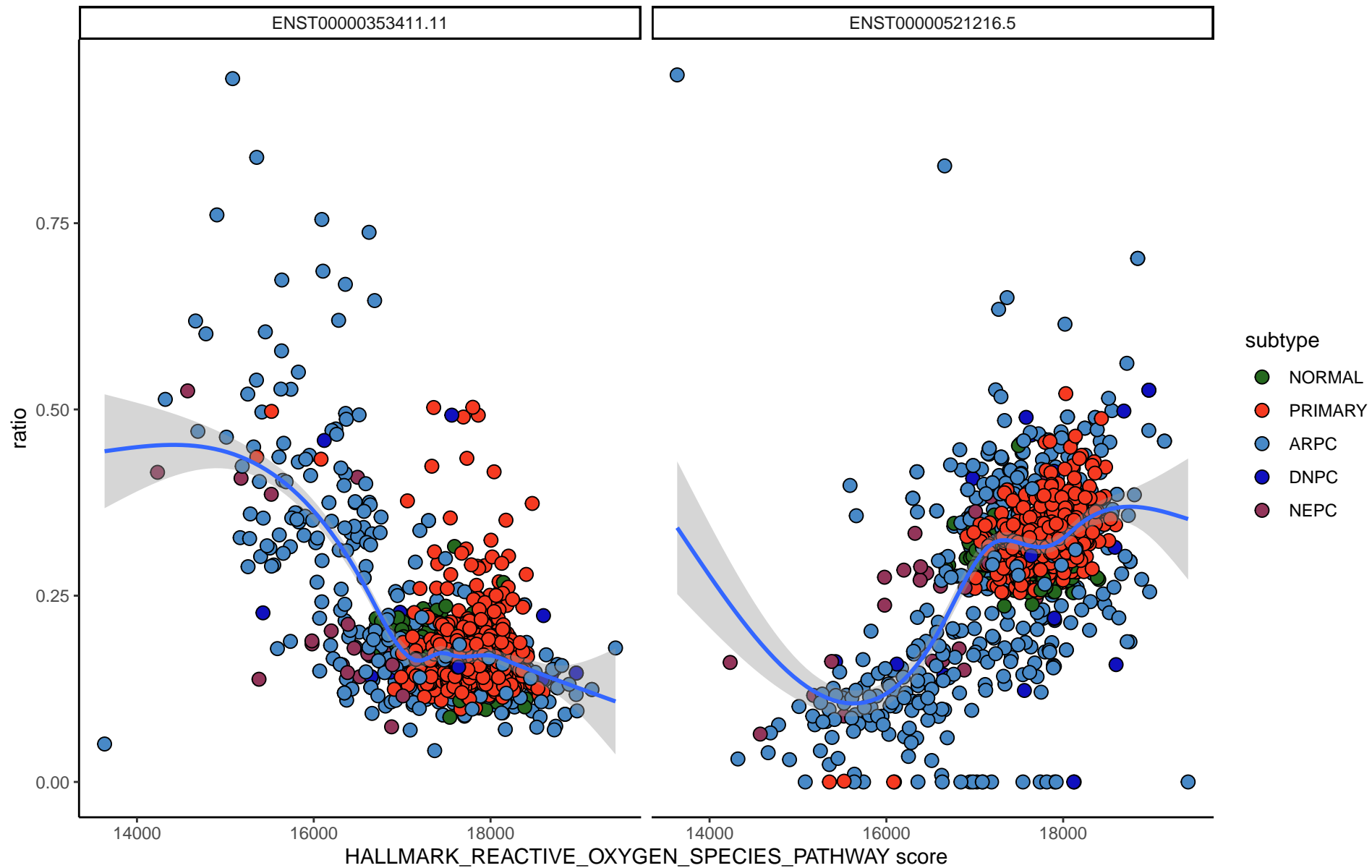
SKP1
Delta corr= 1.12
Gene corr= 0.4



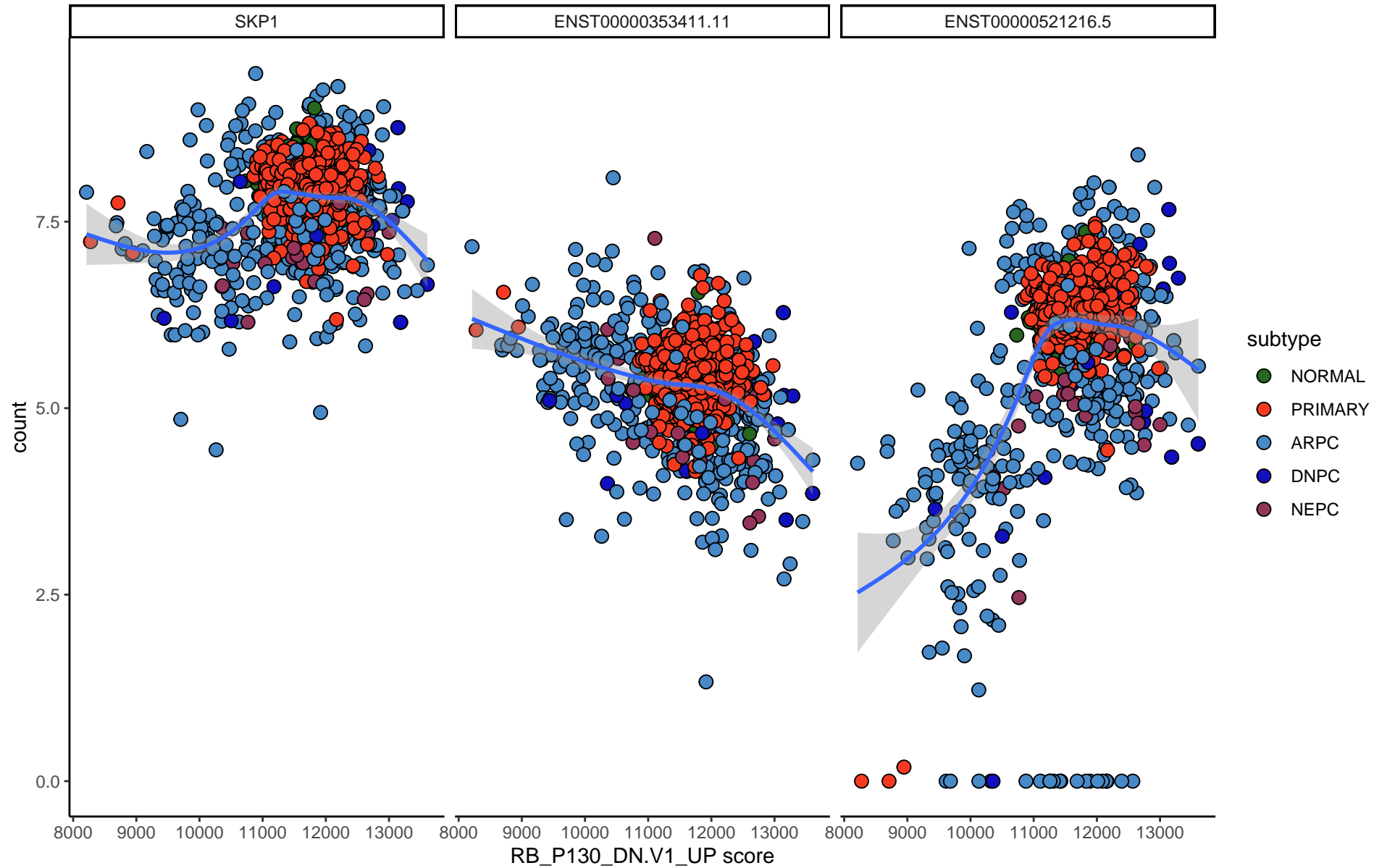
HALLMARK_REACTIVE_OXYGEN_SPECIES_PATHWAY

ENST00000353411.11 – SKP1-202 PCC = -0.59

ENST00000521216.5 – SKP1-208 PCC = 0.53



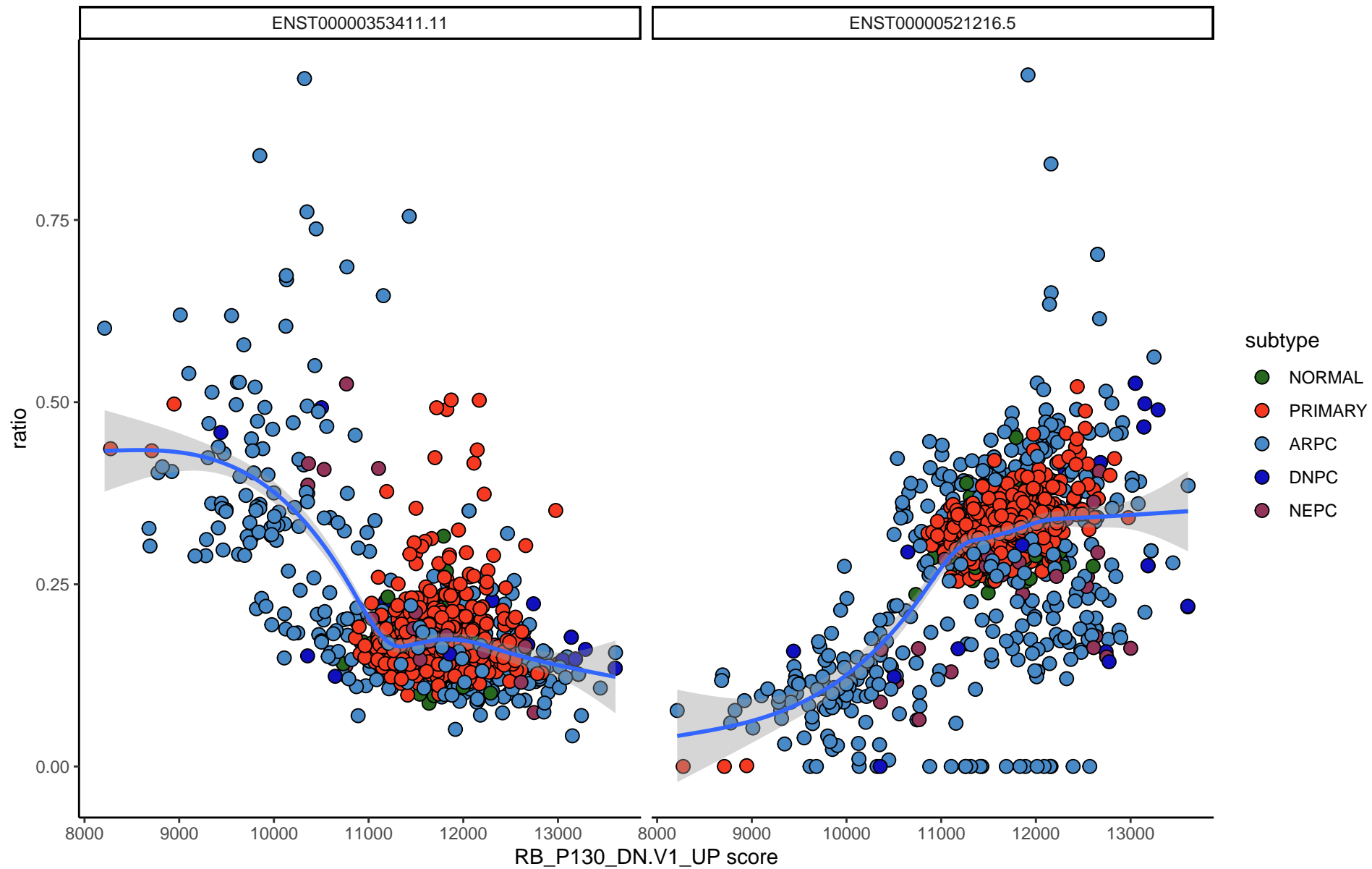
SKP1
Delta corr= 1.12
Gene corr= 0.2



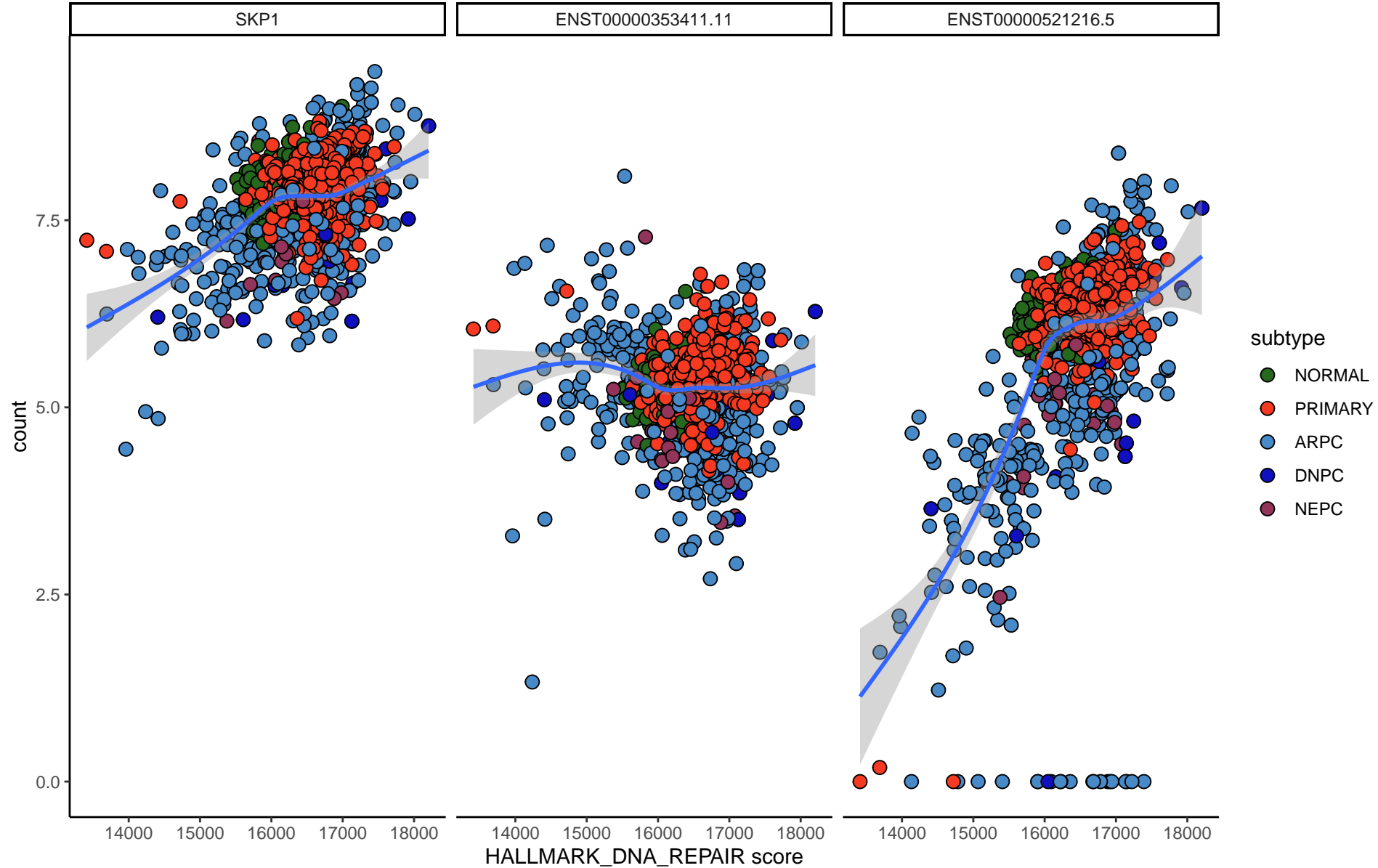
RB_P130_DN.V1_UP

ENST00000353411.11 – SKP1-202 PCC = -0.57

ENST00000521216.5 – SKP1-208 PCC = 0.55



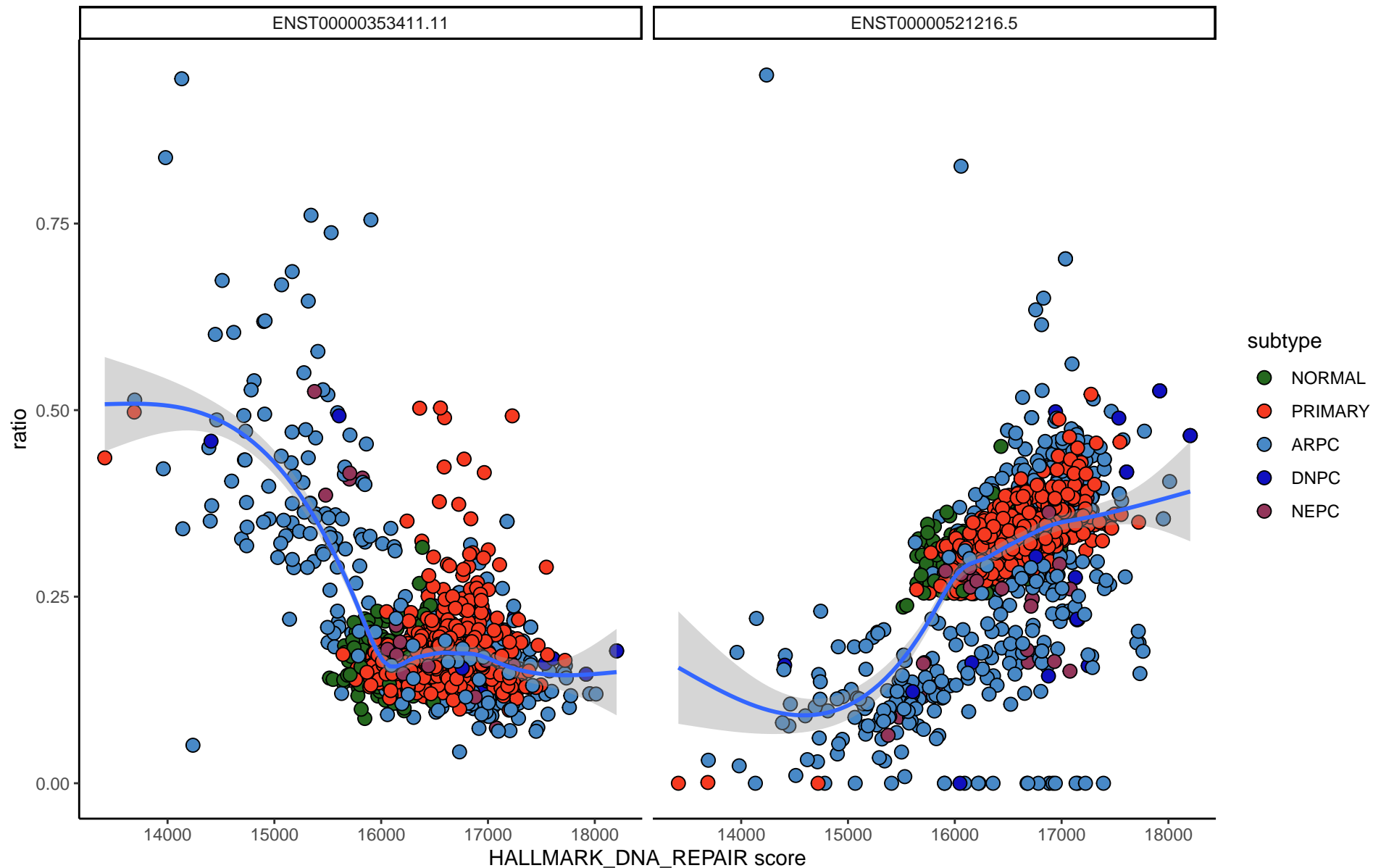
SKP1
Delta corr= 1.11
Gene corr= 0.4



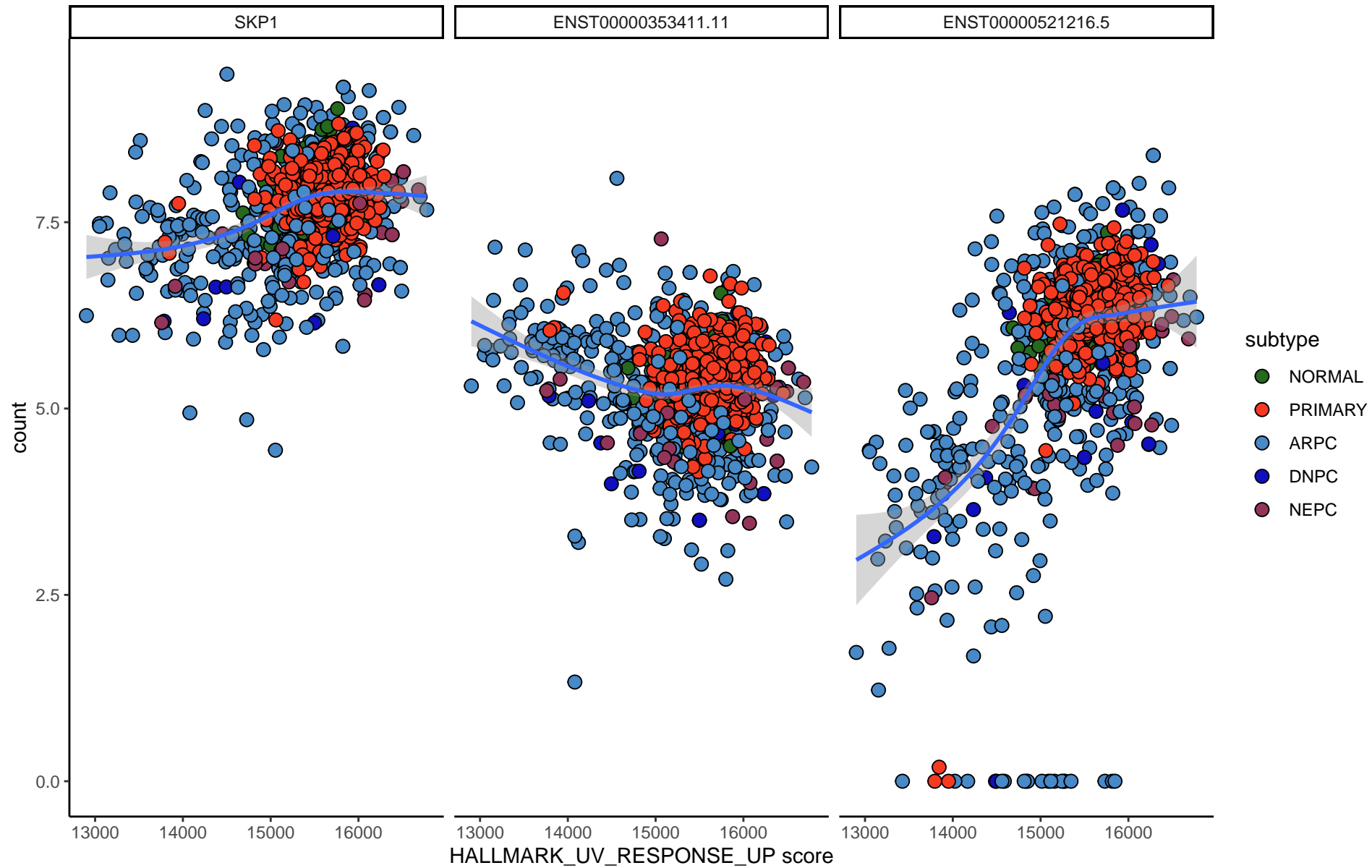
HALLMARK_DNA_REPAIR

ENST00000353411.11 – SKP1–202 PCC = -0.55

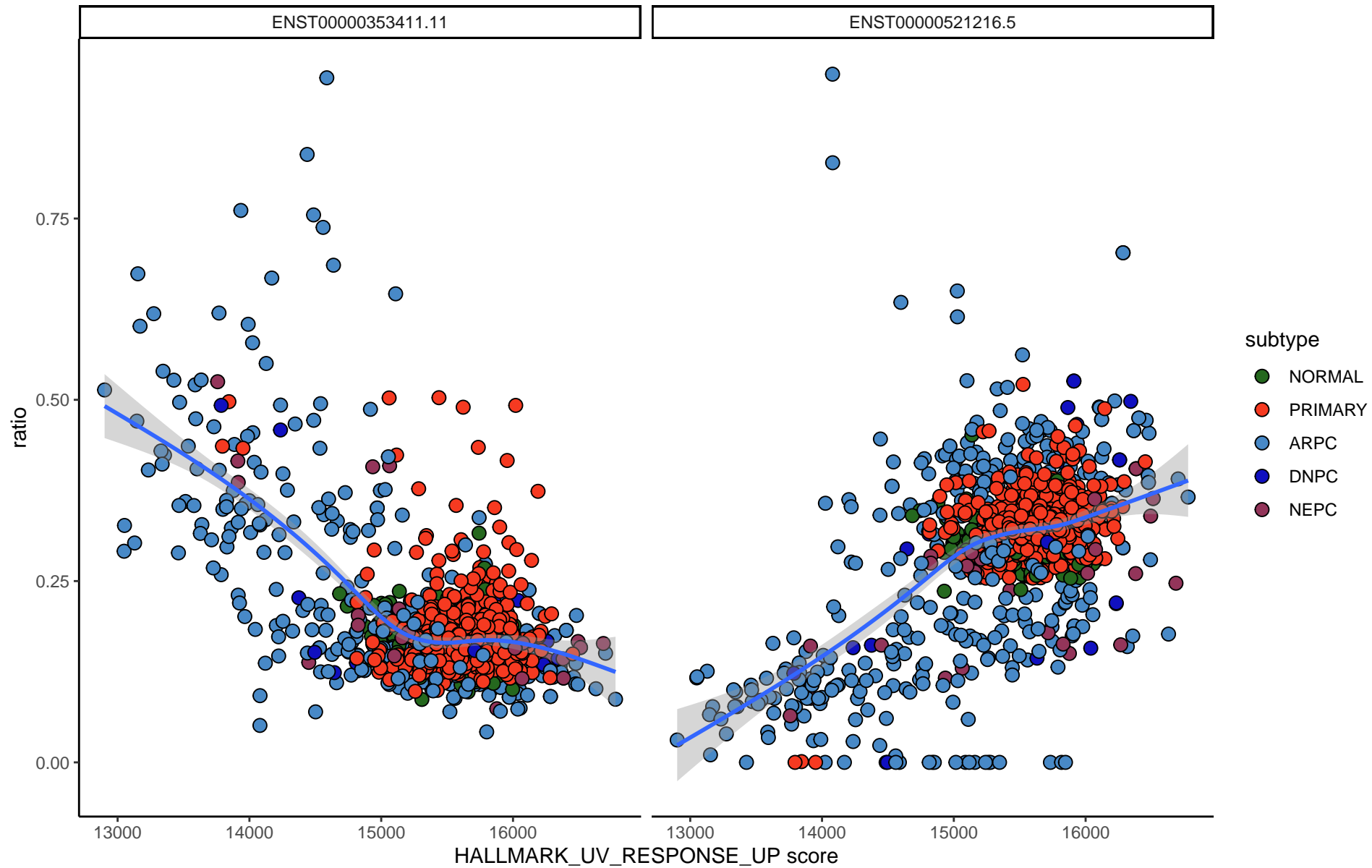
ENST00000521216.5 – SKP1–208 PCC = 0.56



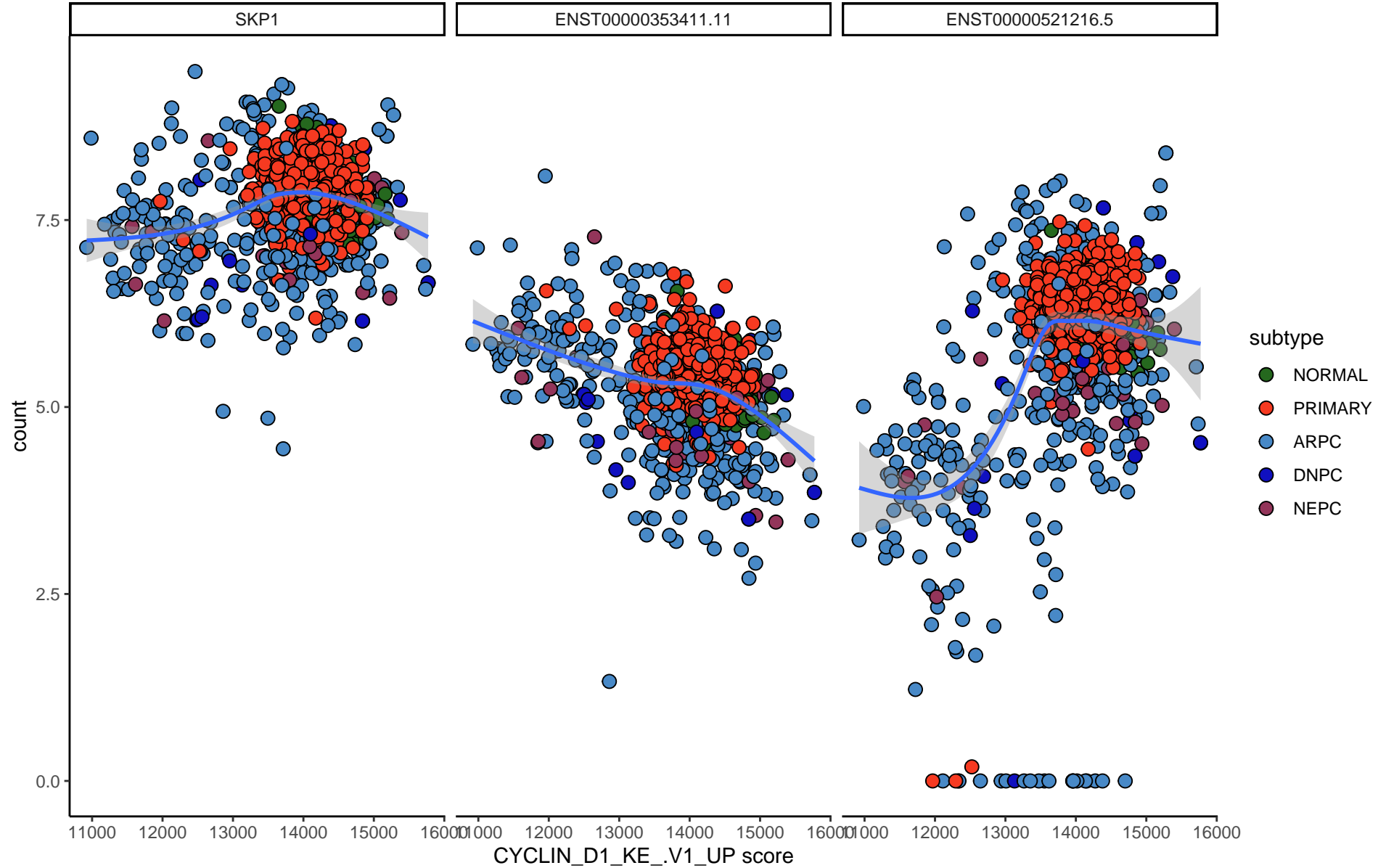
SKP1
Delta corr= 1.1
Gene corr= 0.36



HALLMARK_UV_RESPONSE_UP
ENST00000353411.11 – SKP1–202 PCC = -0.58
ENST00000521216.5 – SKP1–208 PCC = 0.53



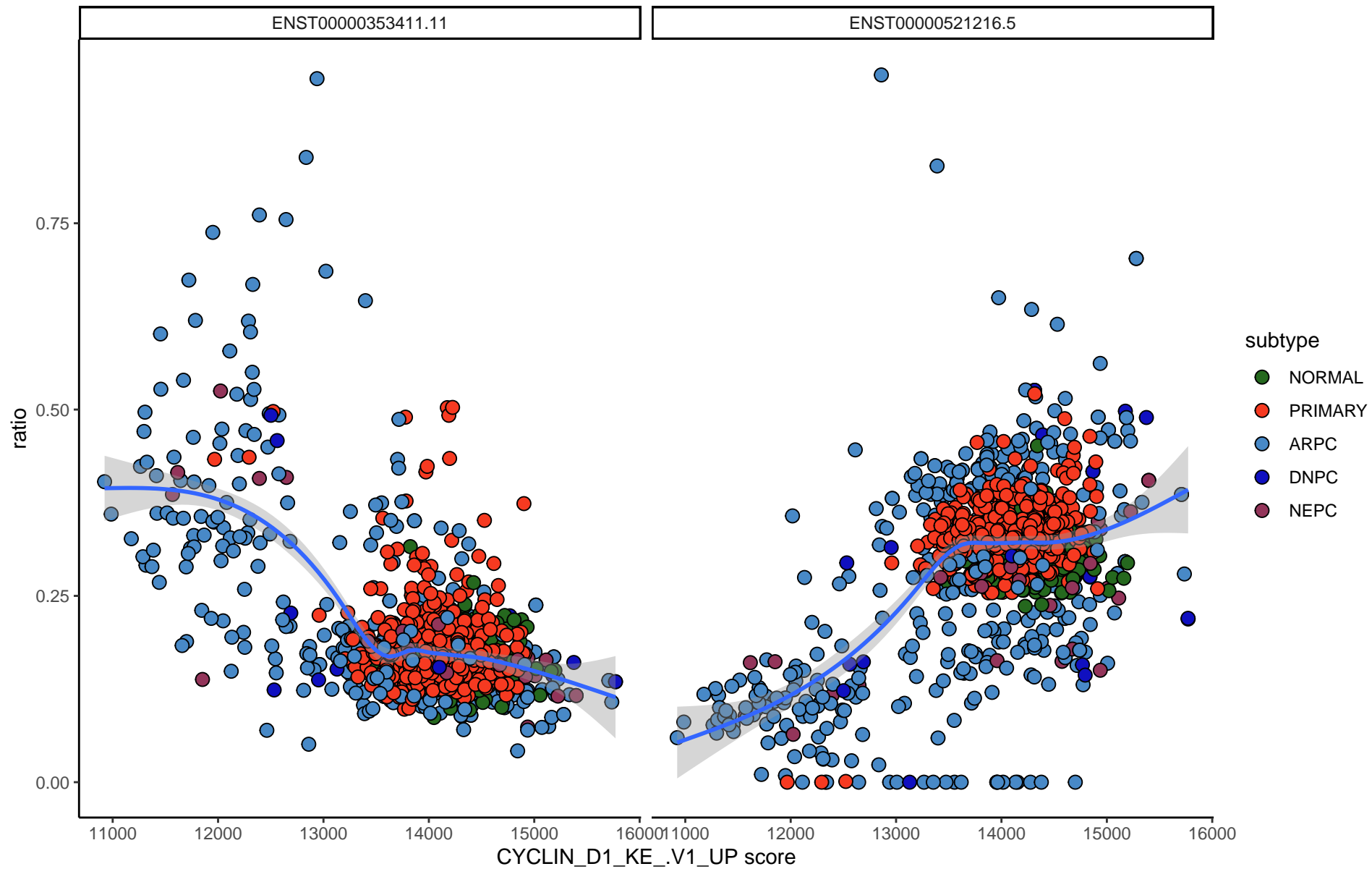
SKP1
Delta corr= 1.08
Gene corr= 0.16



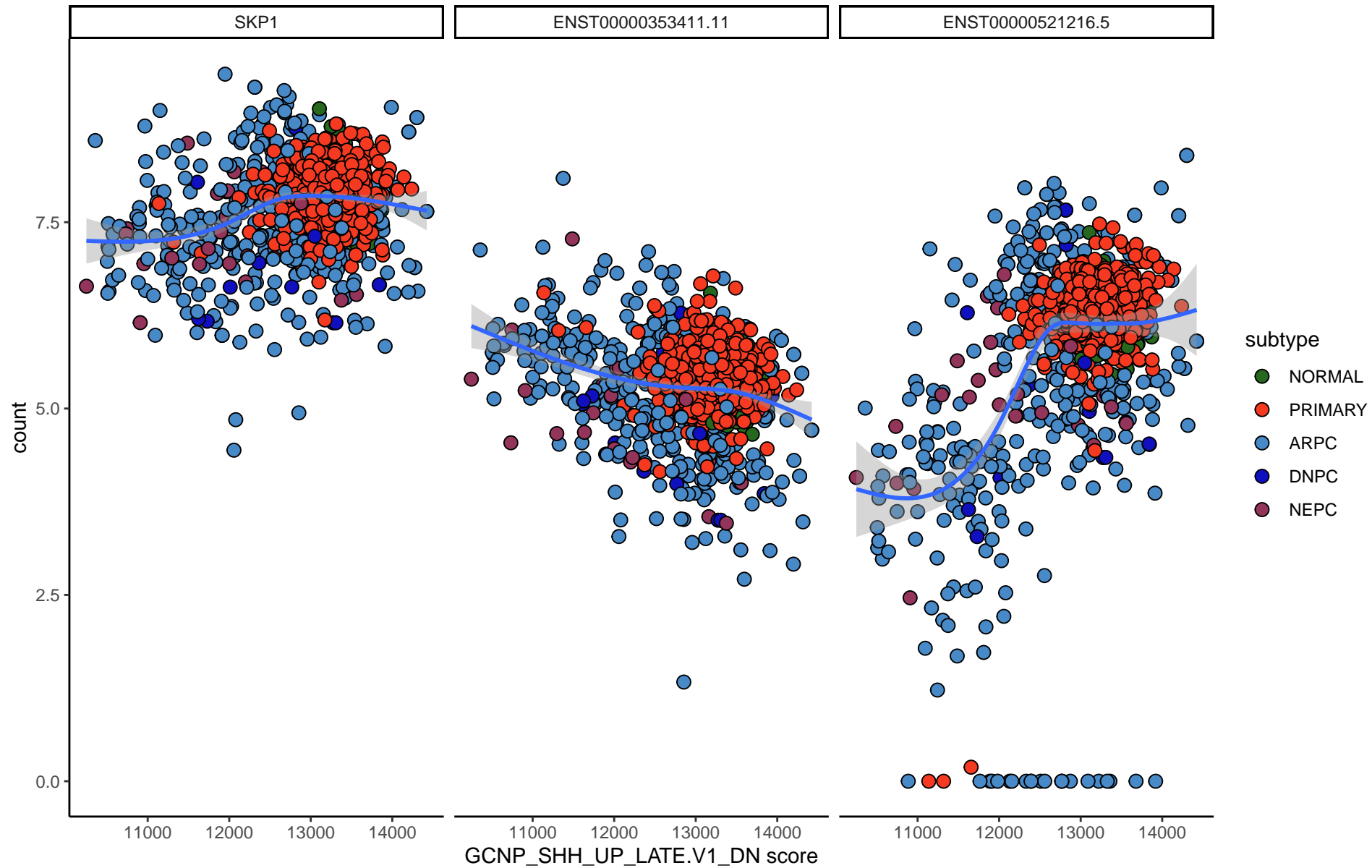
CYCLIN_D1_KE_V1_UP

ENST00000353411.11 – SKP1-202 PCC = -0.56

ENST00000521216.5 – SKP1-208 PCC = 0.52



SKP1
Delta corr= 1.05
Gene corr= 0.23



GCNP_SHH_UP_LATE.V1_DN
ENST00000353411.11 – SKP1–202 PCC = -0.54
ENST00000521216.5 – SKP1–208 PCC = 0.51

