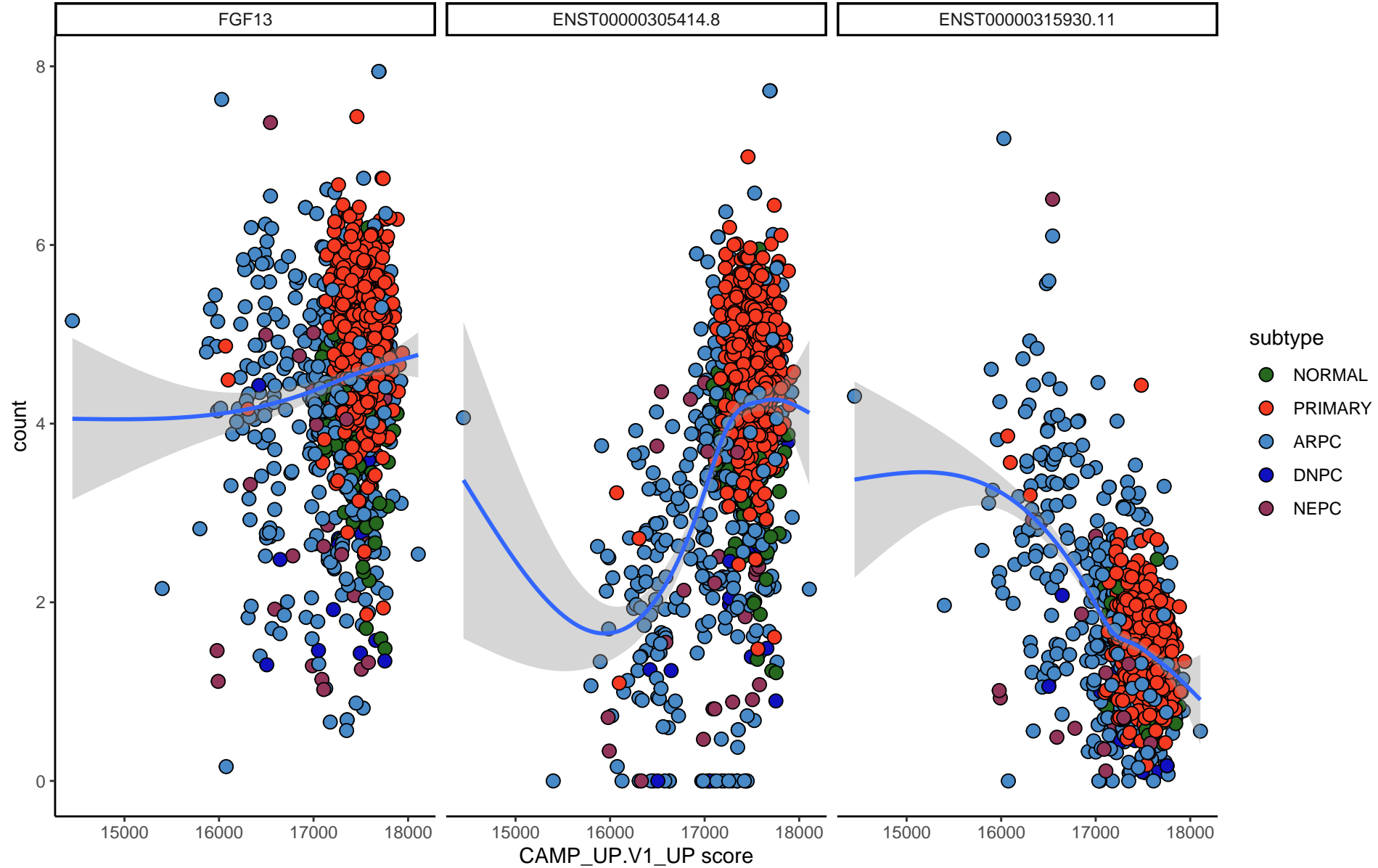


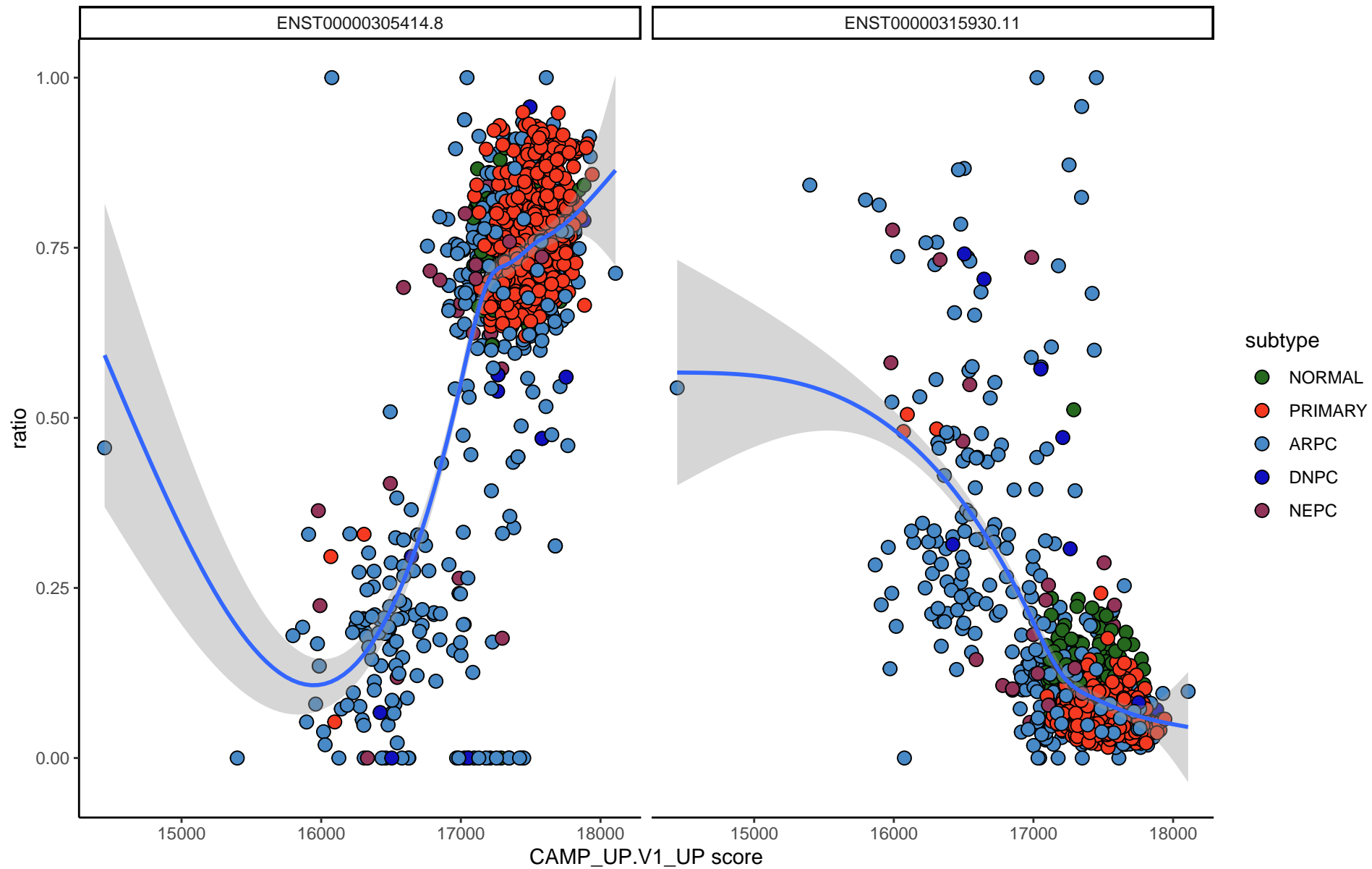
FGF13
Delta corr= 1.35
Gene corr= 0.12



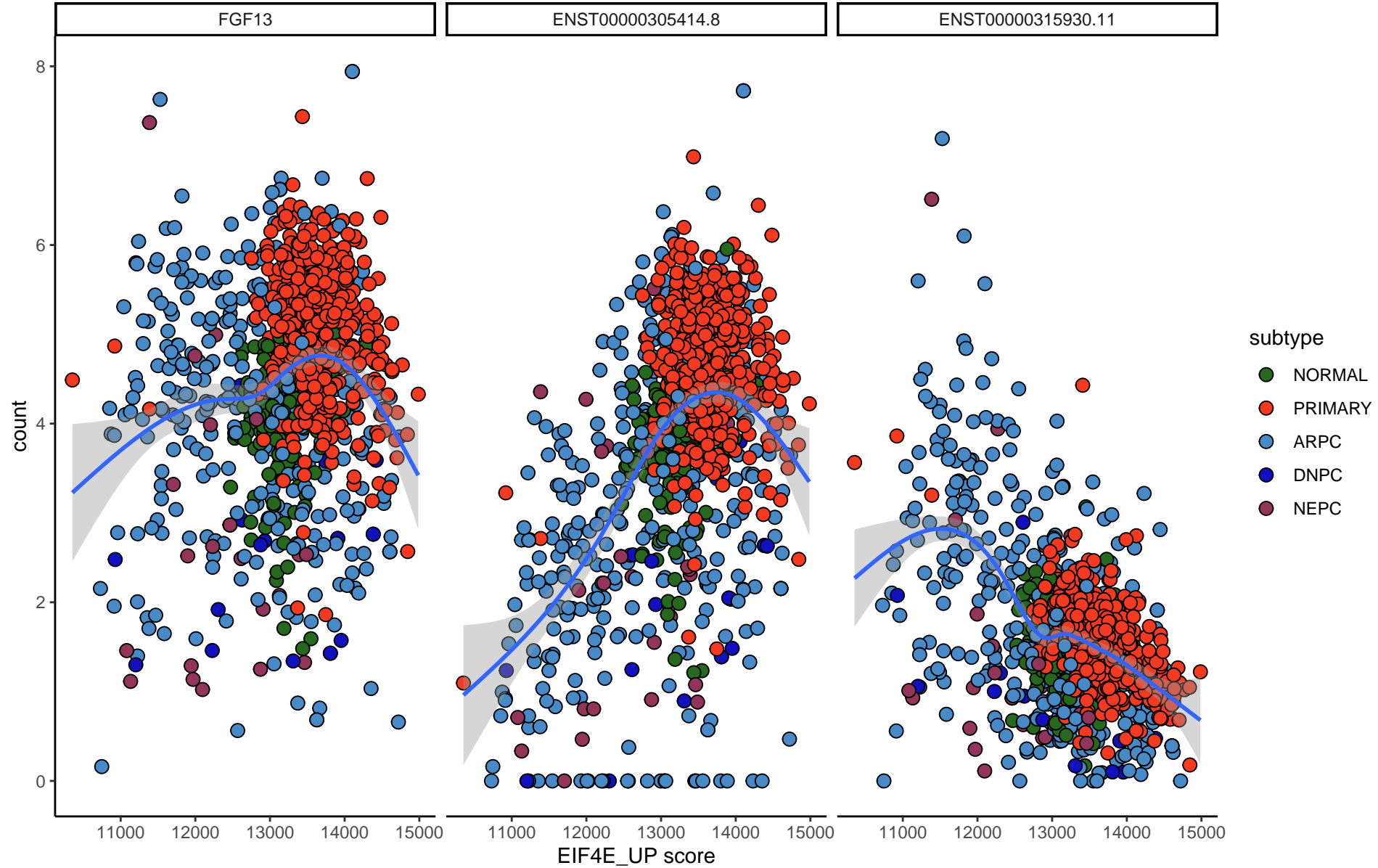
CAMP_UP.V1_UP

ENST00000305414.8 – FGF13–201 PCC = 0.71

ENST00000315930.11 – FGF13–202 PCC = -0.64



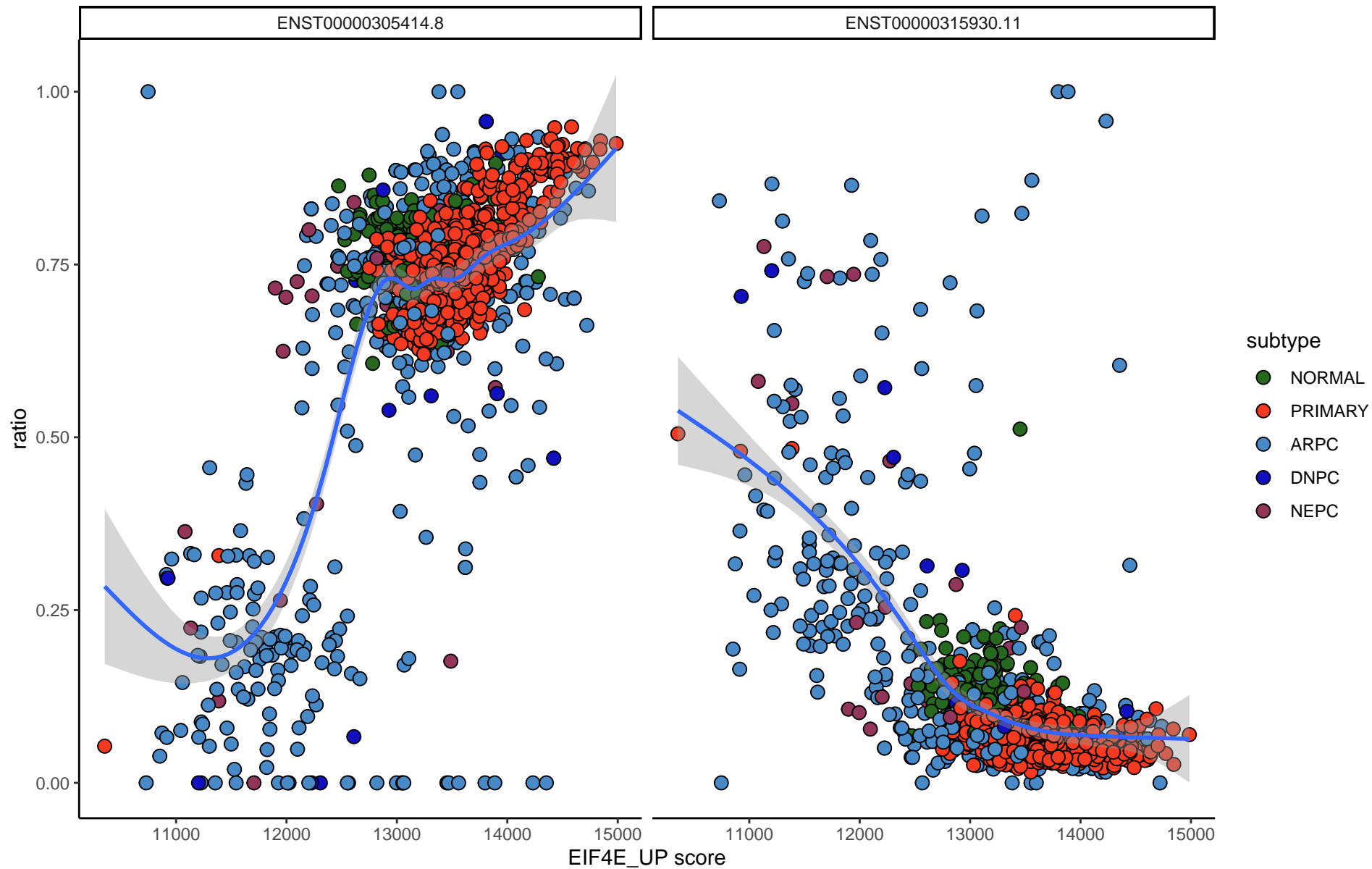
FGF13
Delta corr= 1.27
Gene corr= 0.13



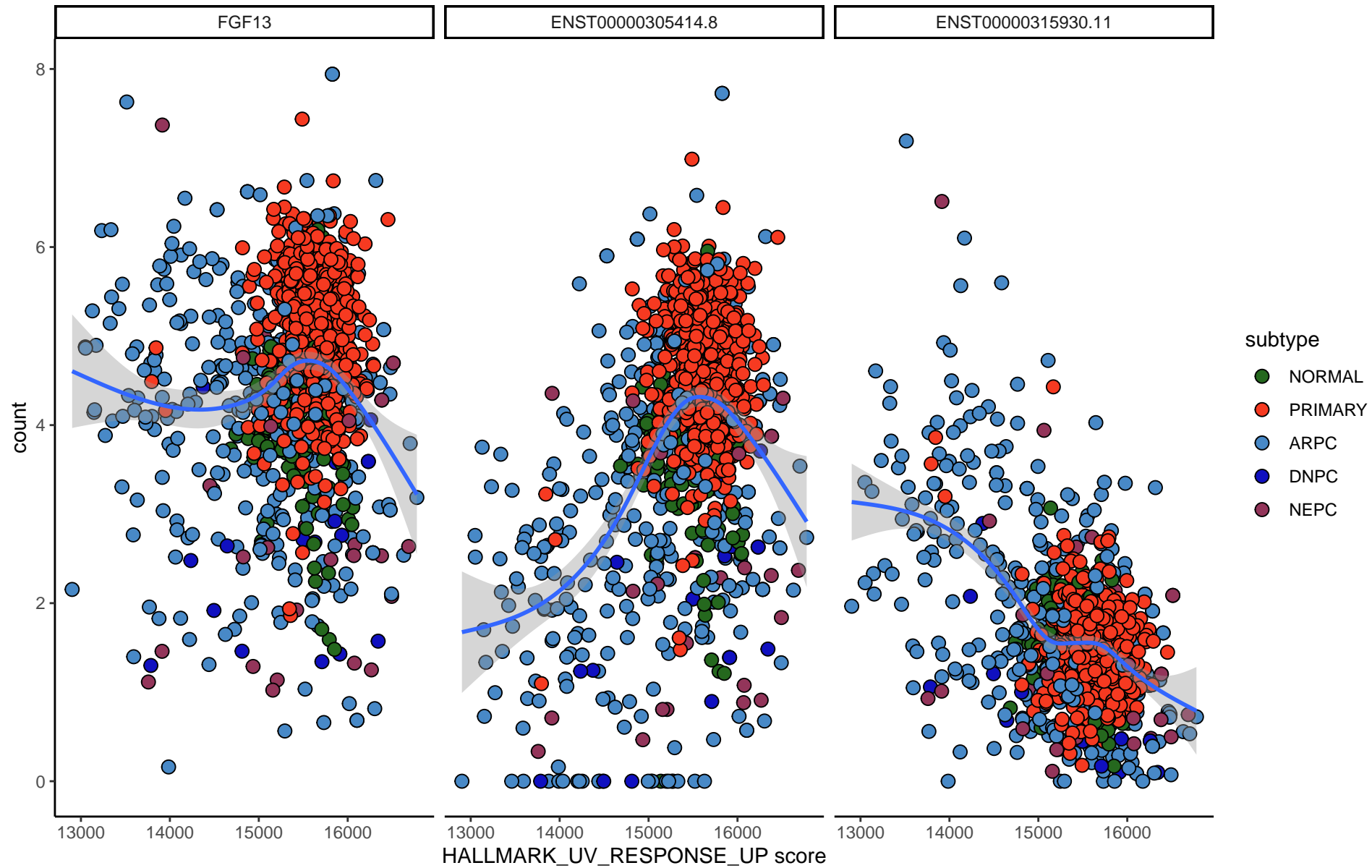
EIF4E_UP

ENST00000305414.8 – FGF13–201 PCC = 0.68

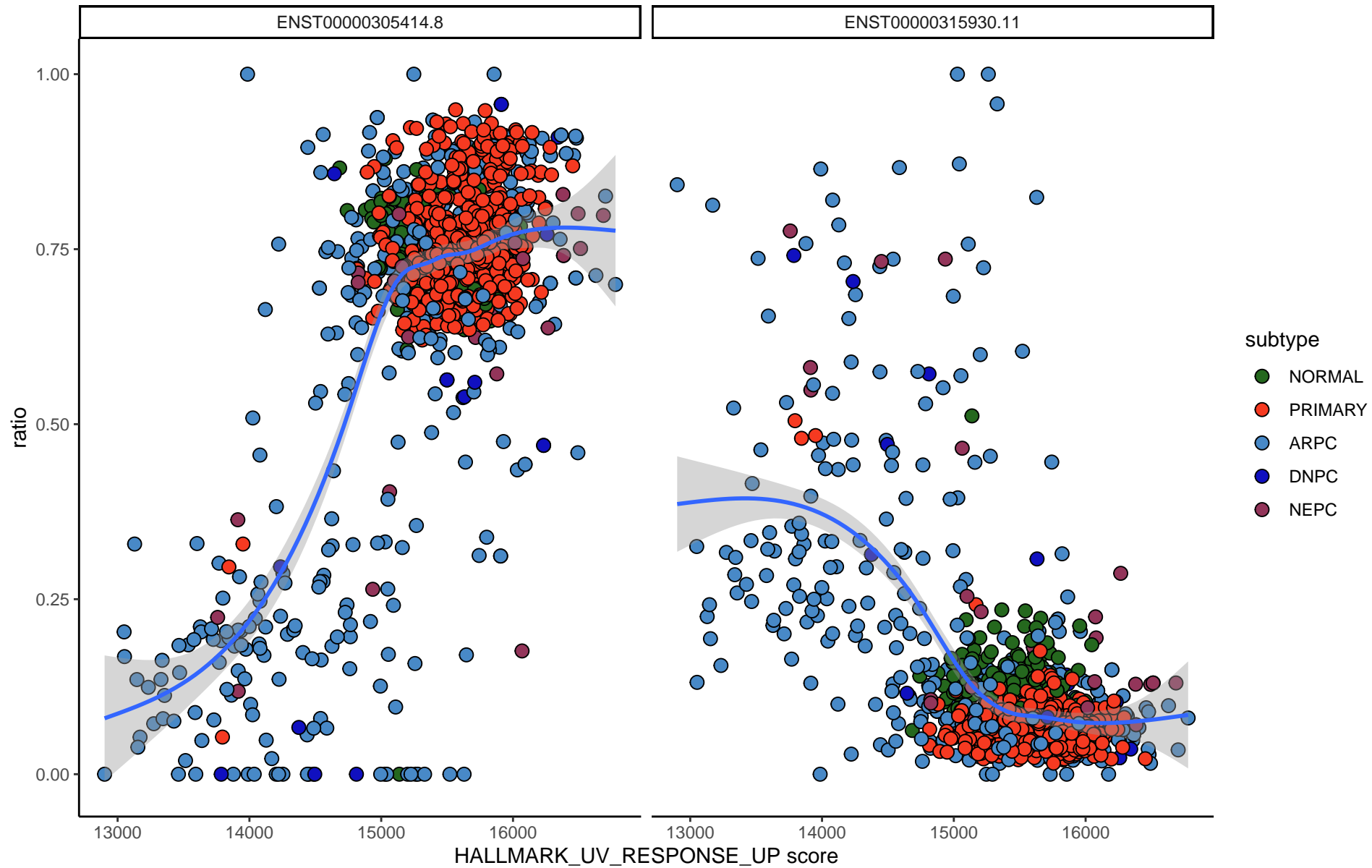
ENST00000315930.11 – FGF13–202 PCC = -0.59



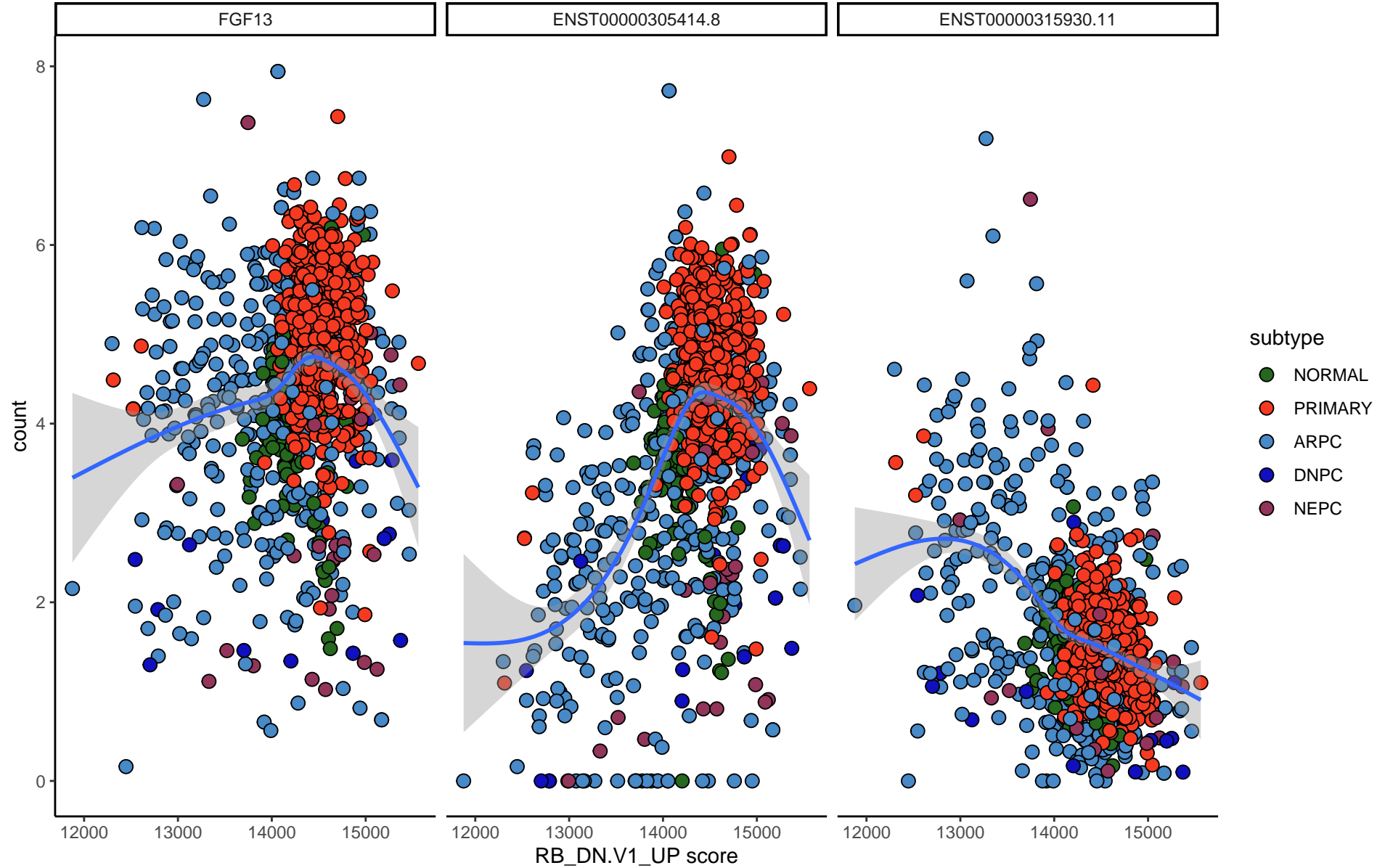
FGF13
Delta corr= 1.23
Gene corr= 0.04



HALLMARK_UV_RESPONSE_UP
ENST00000305414.8 – FGF13–201 PCC = 0.68
ENST00000315930.11 – FGF13–202 PCC = -0.56



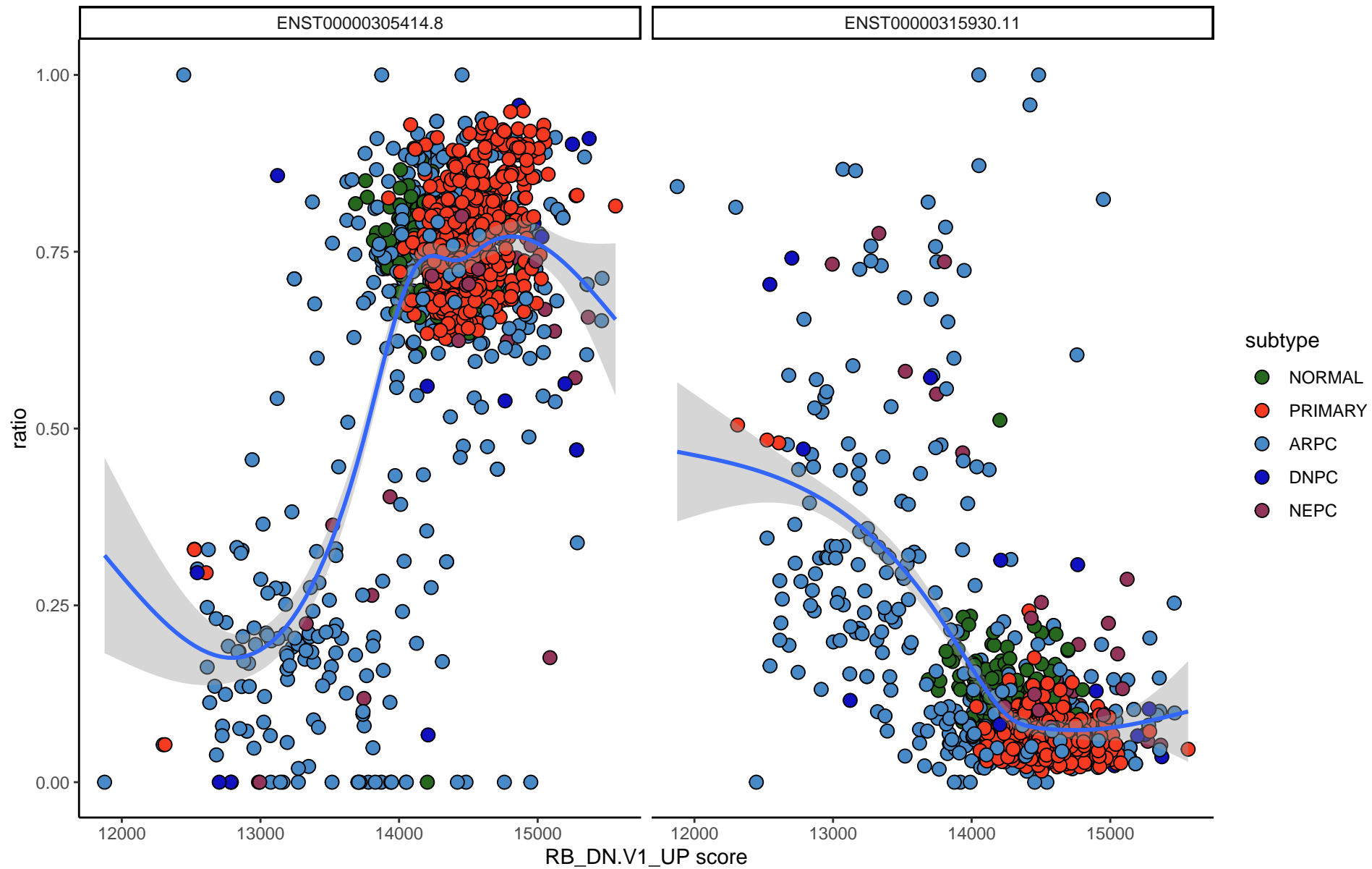
FGF13
Delta corr= 1.21
Gene corr= 0.12



RB_DN.V1_UP

ENST00000305414.8 – FGF13–201 PCC = 0.64

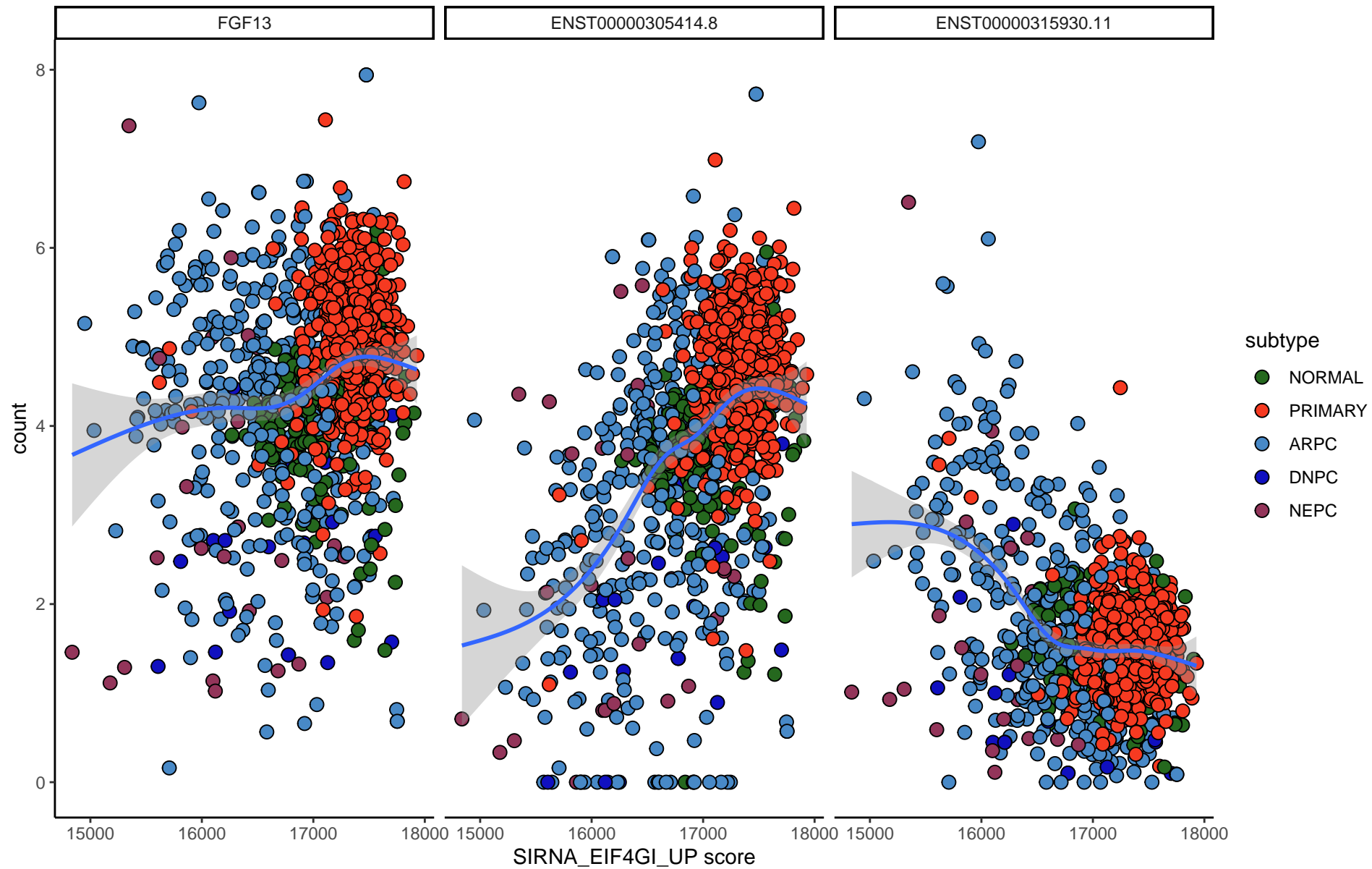
ENST00000315930.11 – FGF13–202 PCC = -0.58



FGF13

Delta corr= 1.21

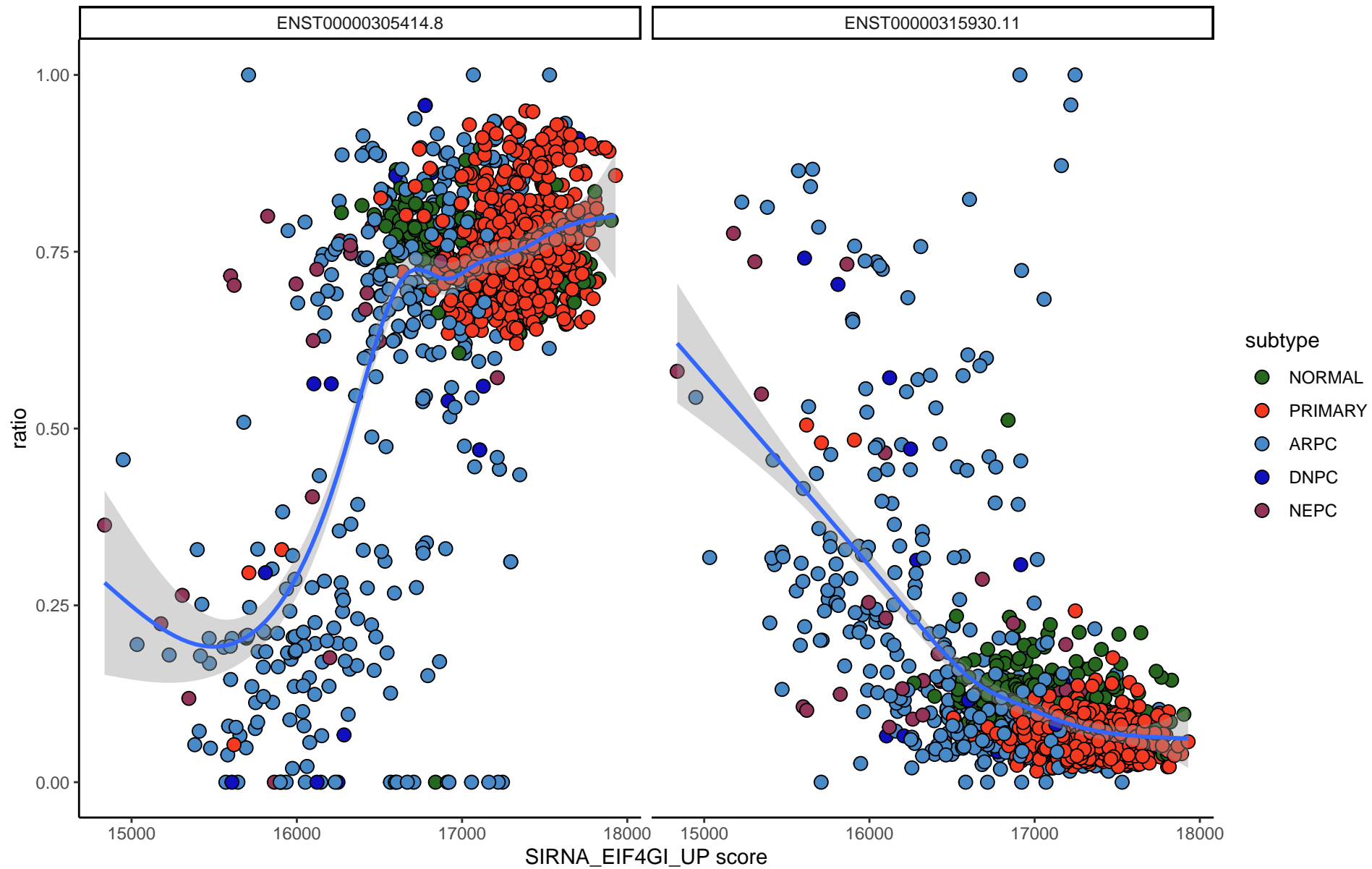
Gene corr= 0.2



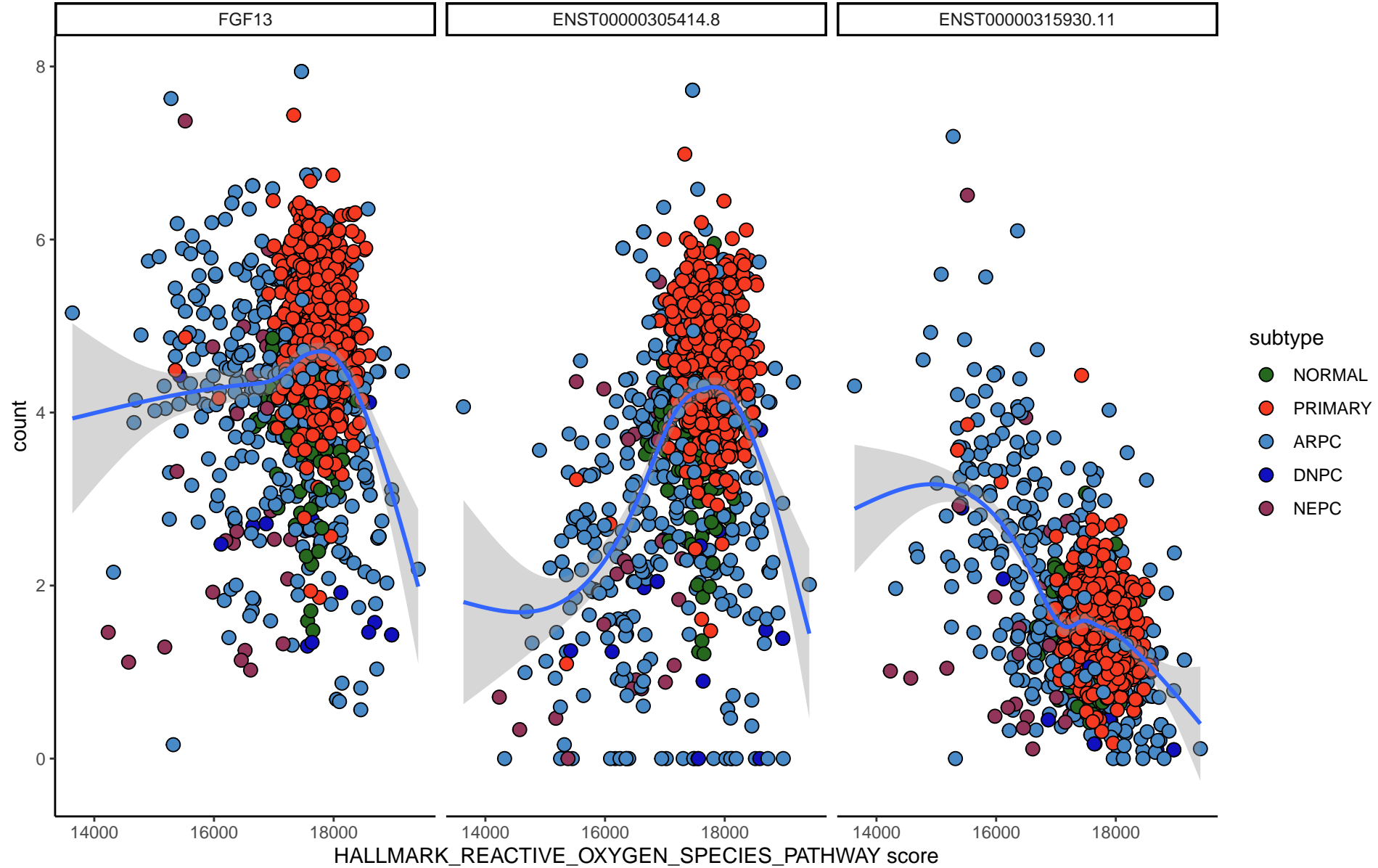
SIRNA_EIF4GI_UP

ENST00000305414.8 – FGF13–201 PCC = 0.63

ENST00000315930.11 – FGF13–202 PCC = -0.58



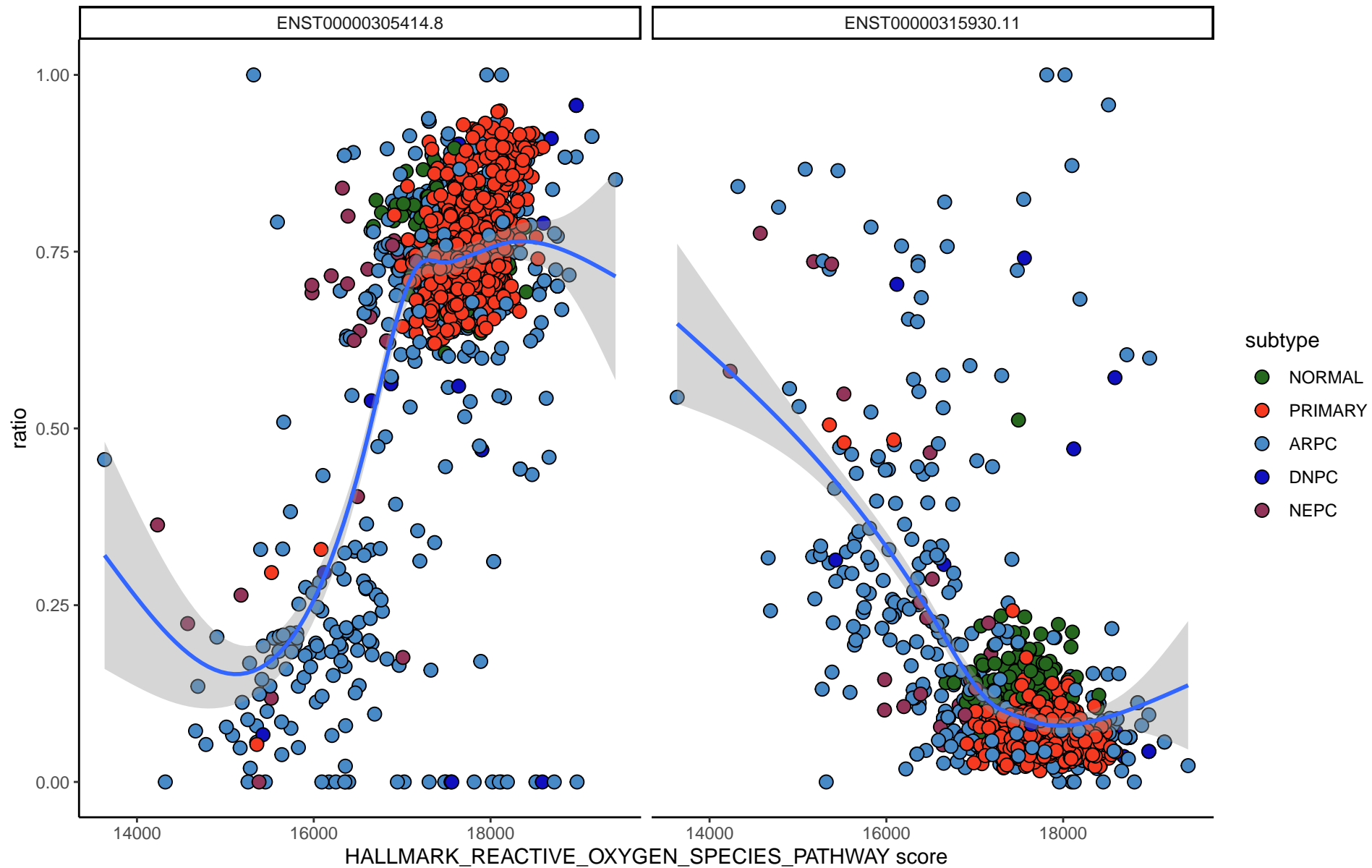
FGF13
Delta corr= 1.18
Gene corr= 0.04



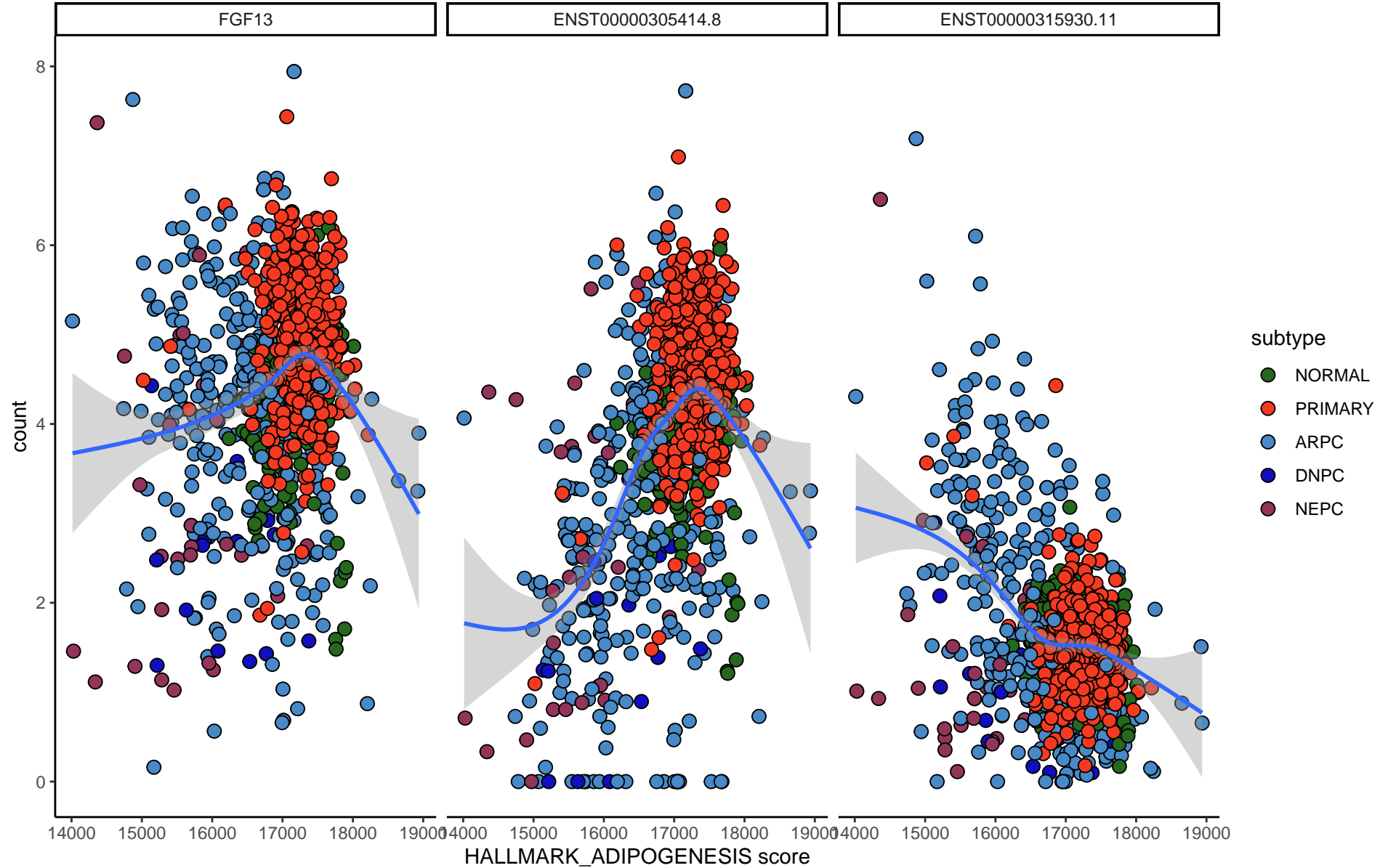
HALLMARK_REACTIVE_OXYGEN_SPECIES_PATHWAY

ENST00000305414.8 – FGF13–201 PCC = 0.63

ENST00000315930.11 – FGF13–202 PCC = -0.55



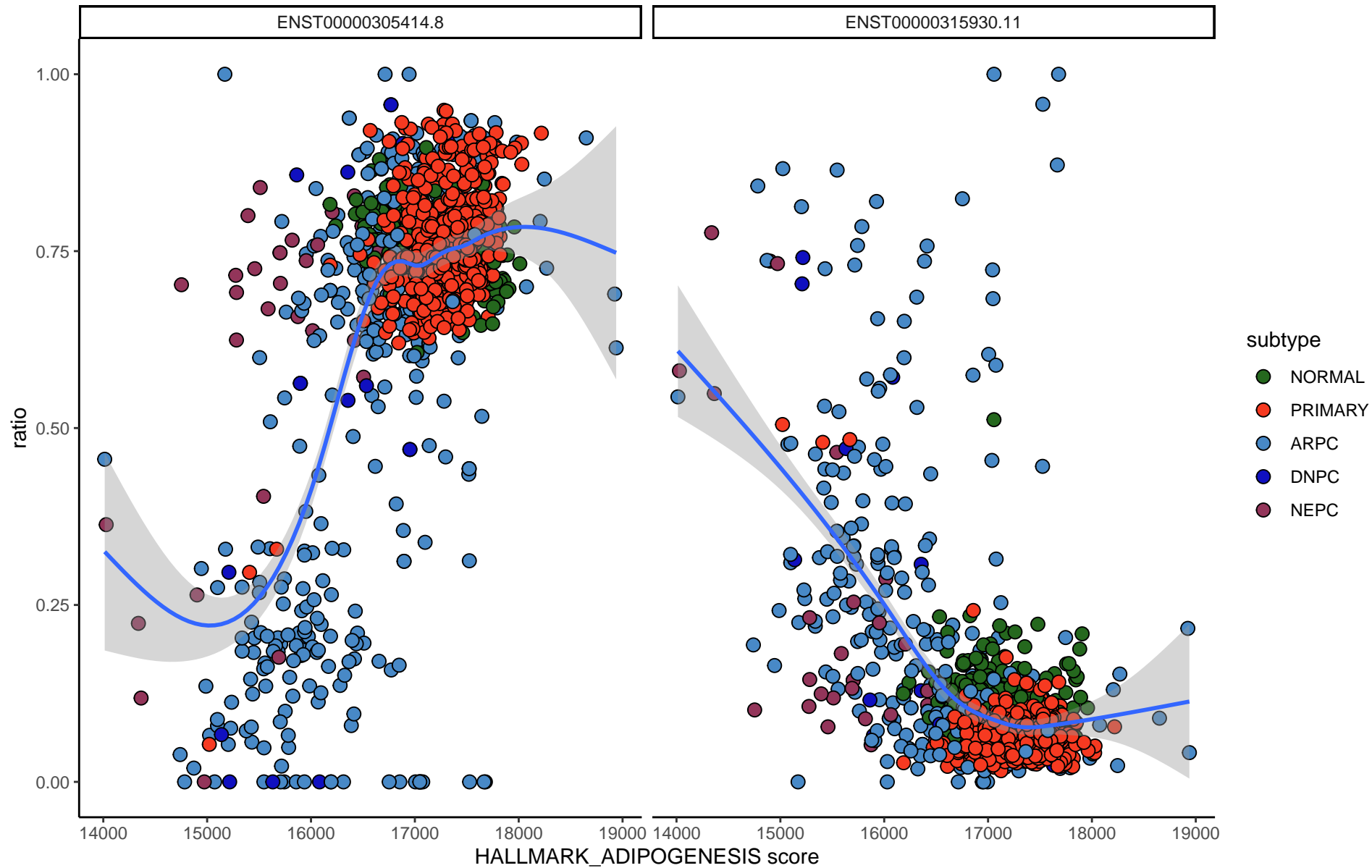
FGF13
Delta corr= 1.15
Gene corr= 0.18



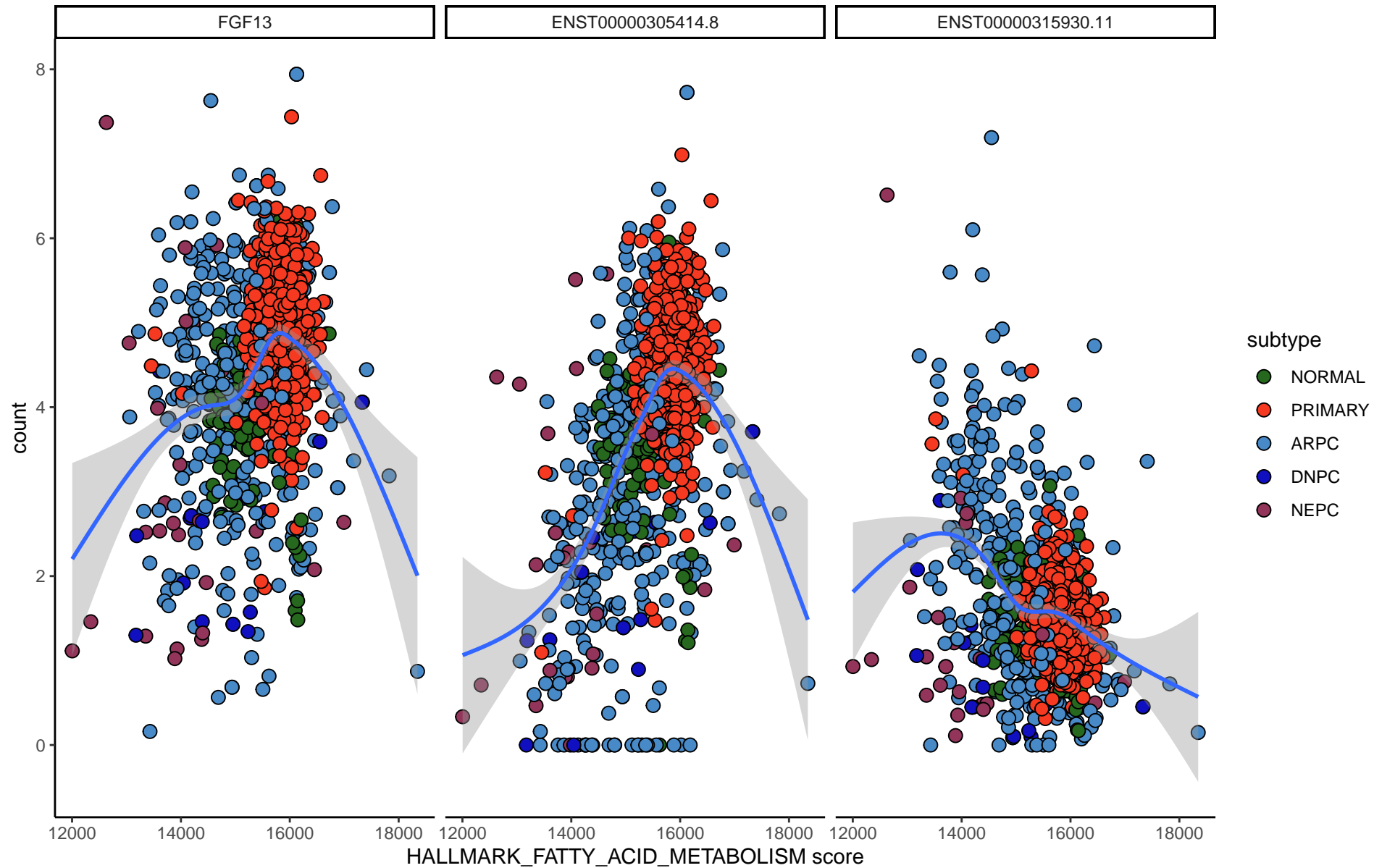
HALLMARK_ADIPOGENESIS

ENST00000305414.8 – FGF13–201 PCC = 0.61

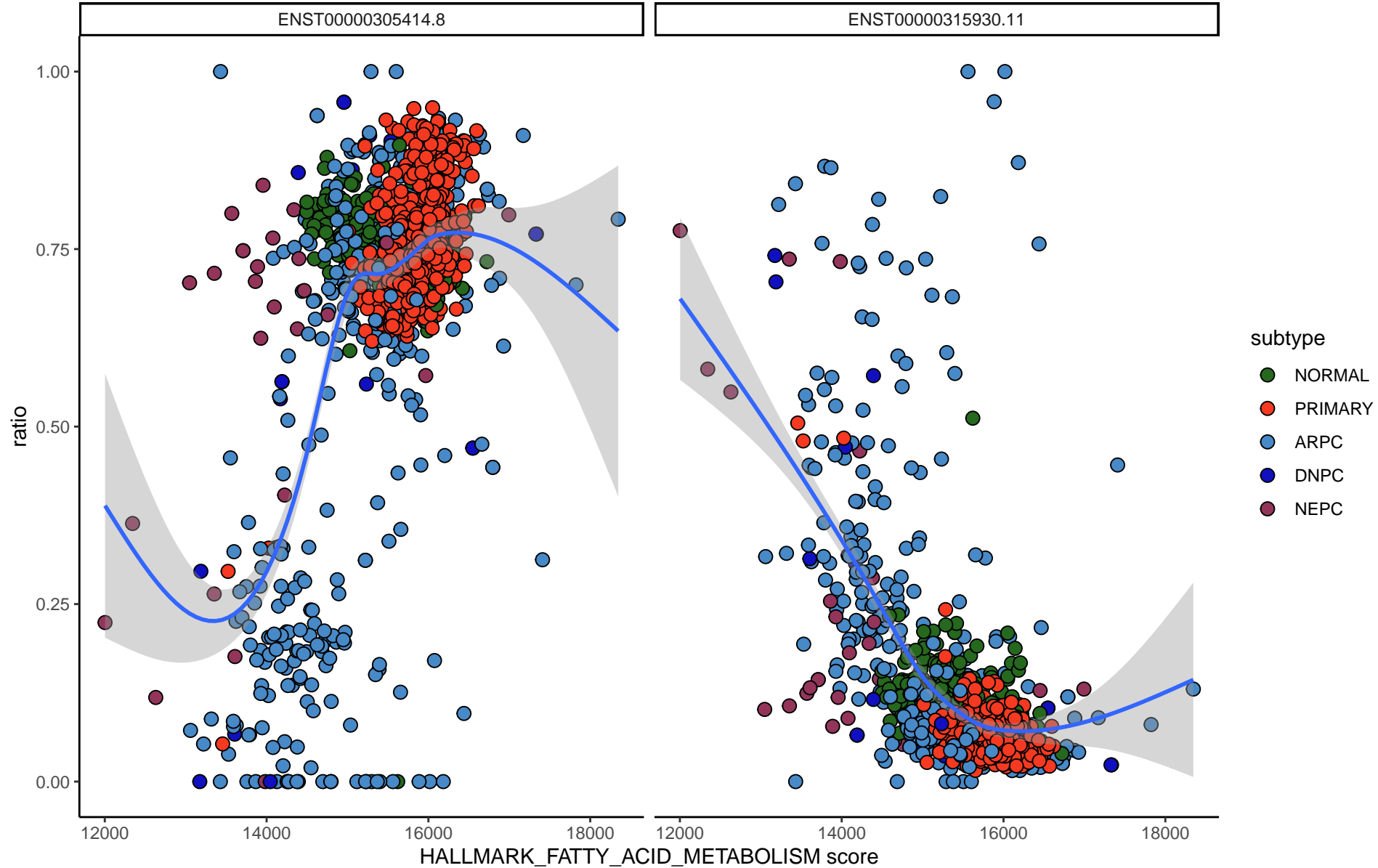
ENST00000315930.11 – FGF13–202 PCC = -0.54



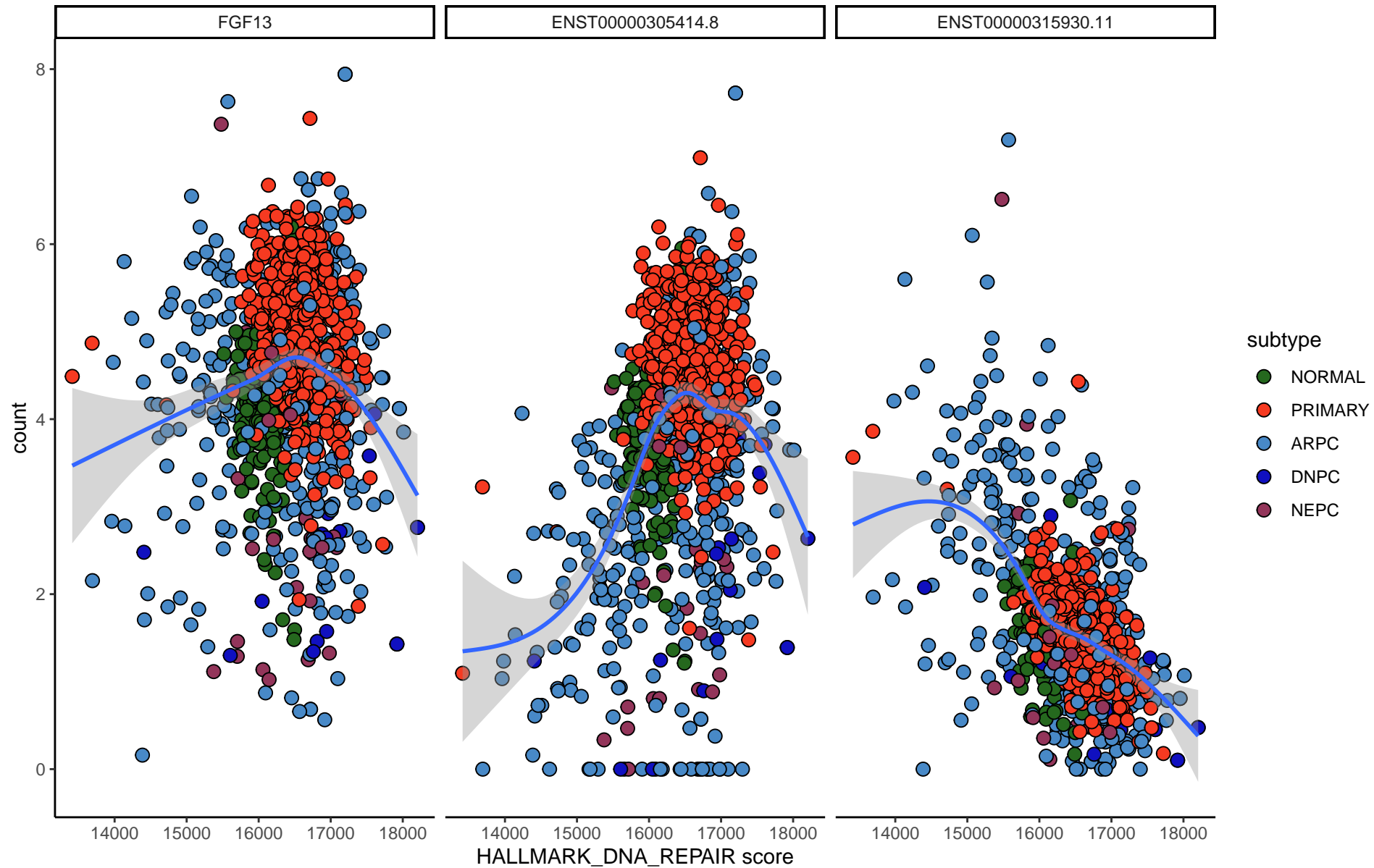
FGF13
Delta corr= 1.13
Gene corr= 0.26



HALLMARK_FATTY_ACID_METABOLISM
ENST00000305414.8 – FGF13–201 PCC = 0.57
ENST00000315930.11 – FGF13–202 PCC = -0.56



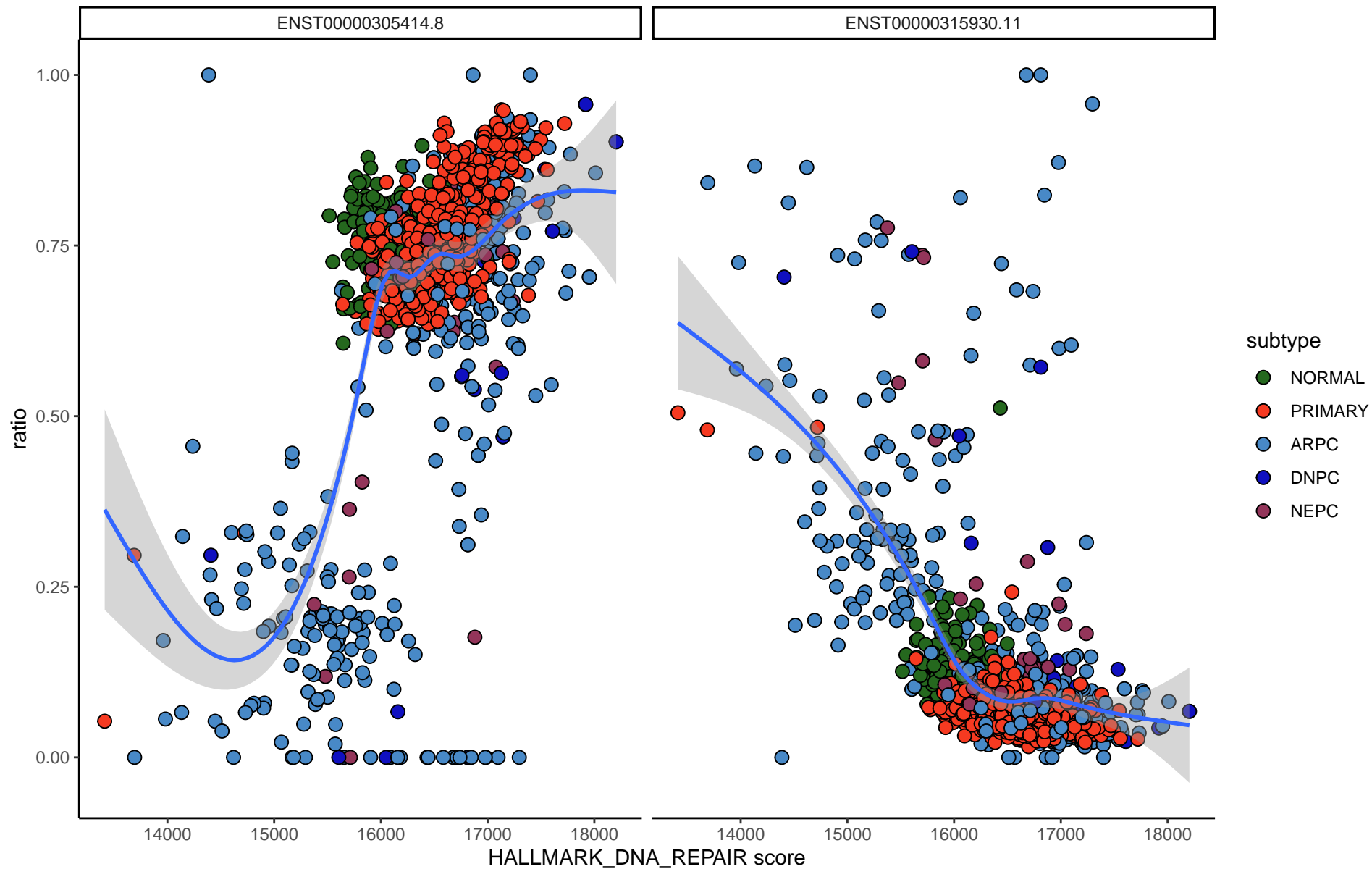
FGF13
Delta corr= 1.12
Gene corr= 0.04



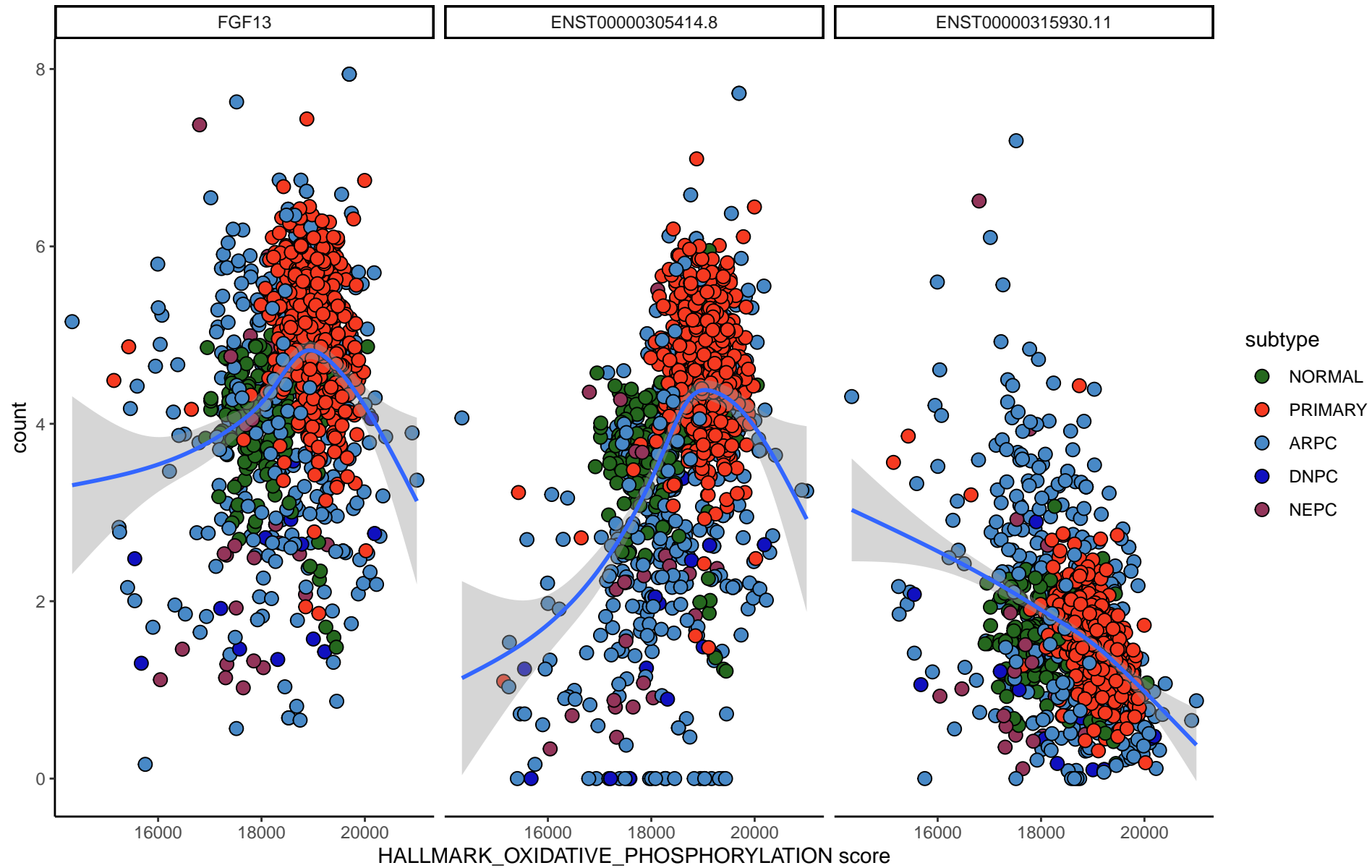
HALLMARK_DNA_REPAIR

ENST00000305414.8 – FGF13–201 PCC = 0.58

ENST00000315930.11 – FGF13–202 PCC = -0.54



FGF13
Delta corr= 1.12
Gene corr= 0.21



HALLMARK_OXIDATIVE_PHOSPHORYLATION
ENST00000305414.8 – FGF13–201 PCC = 0.55
ENST00000315930.11 – FGF13–202 PCC = -0.56

