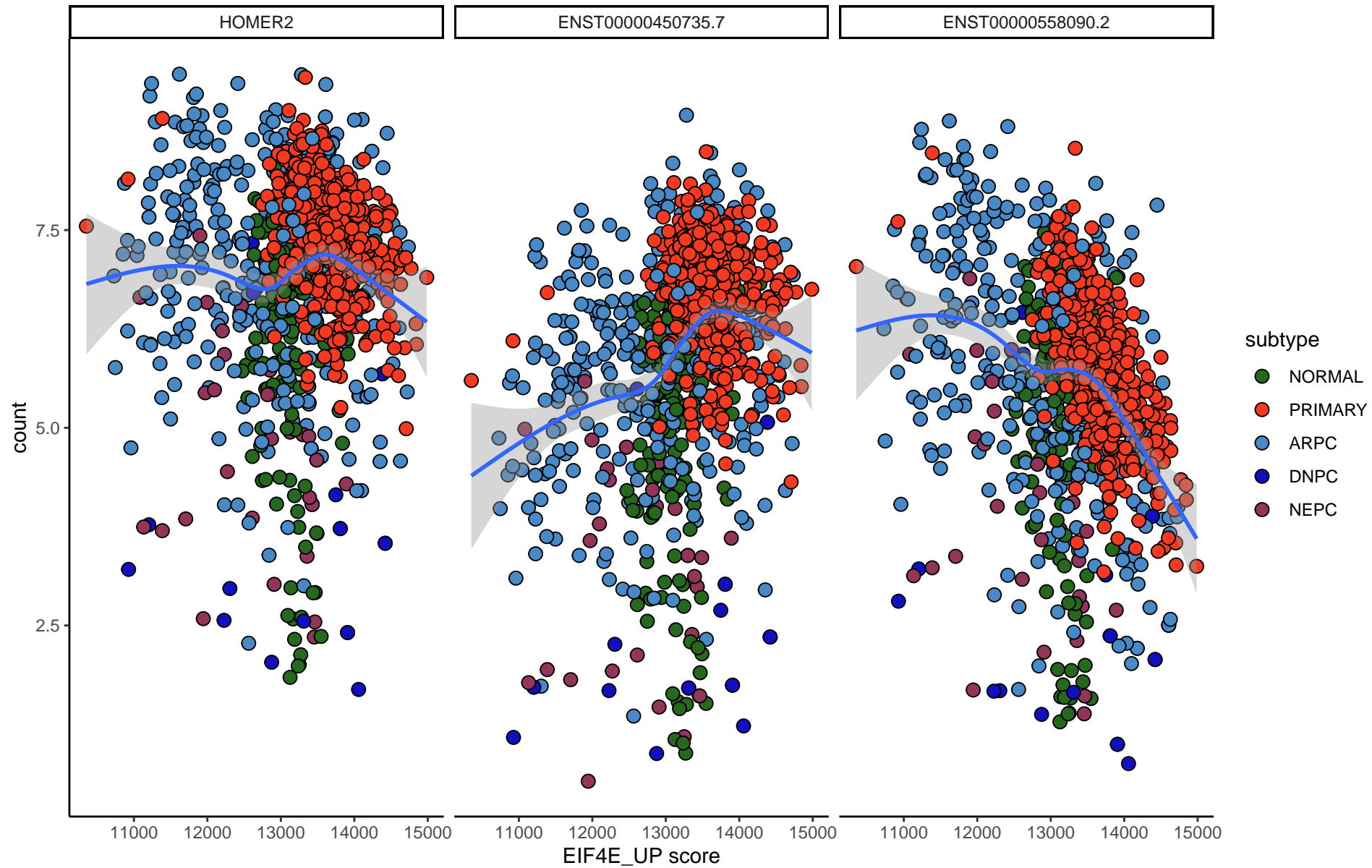


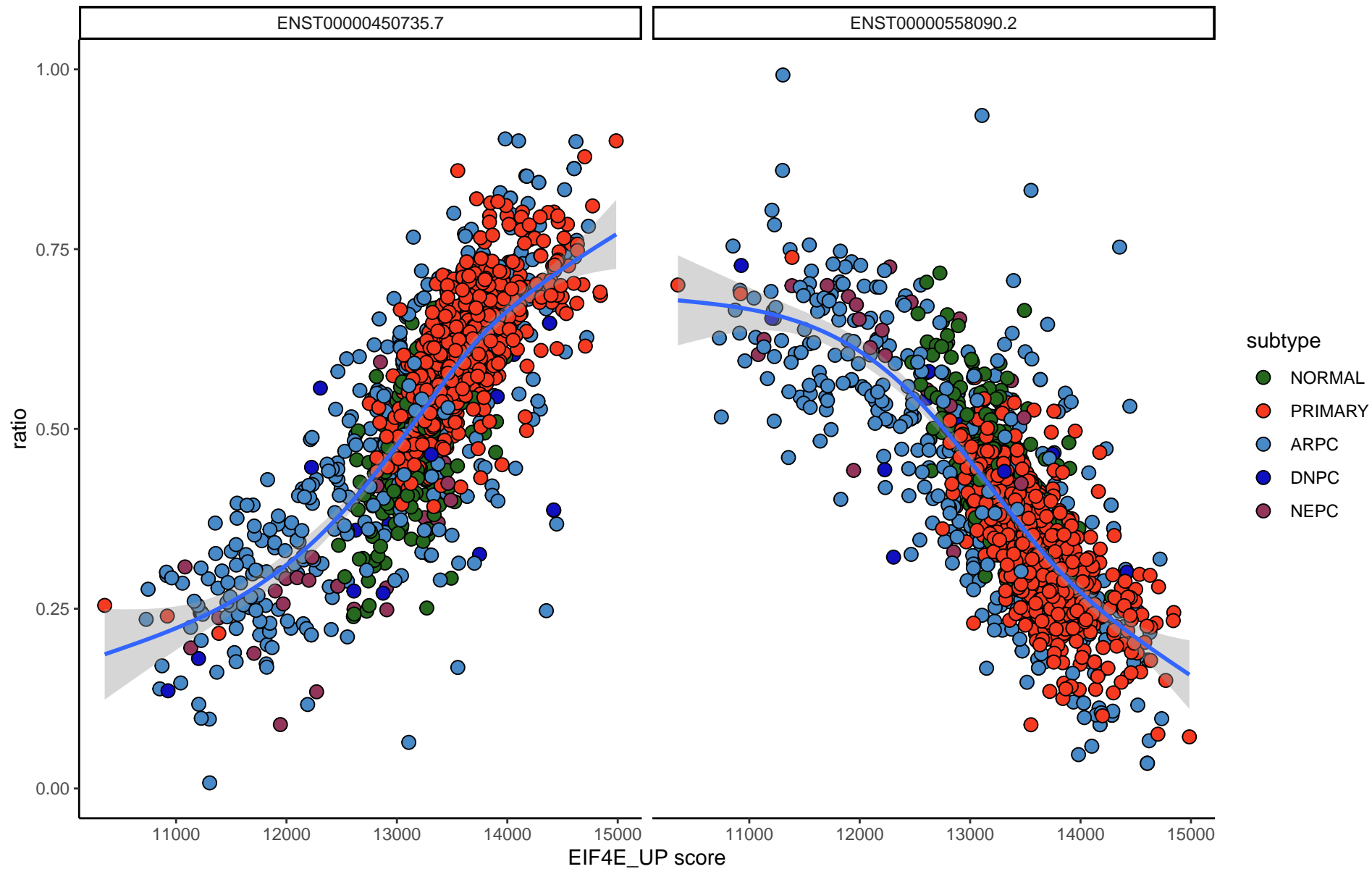
HOMER2
Delta corr= 1.57
Gene corr= 0.01



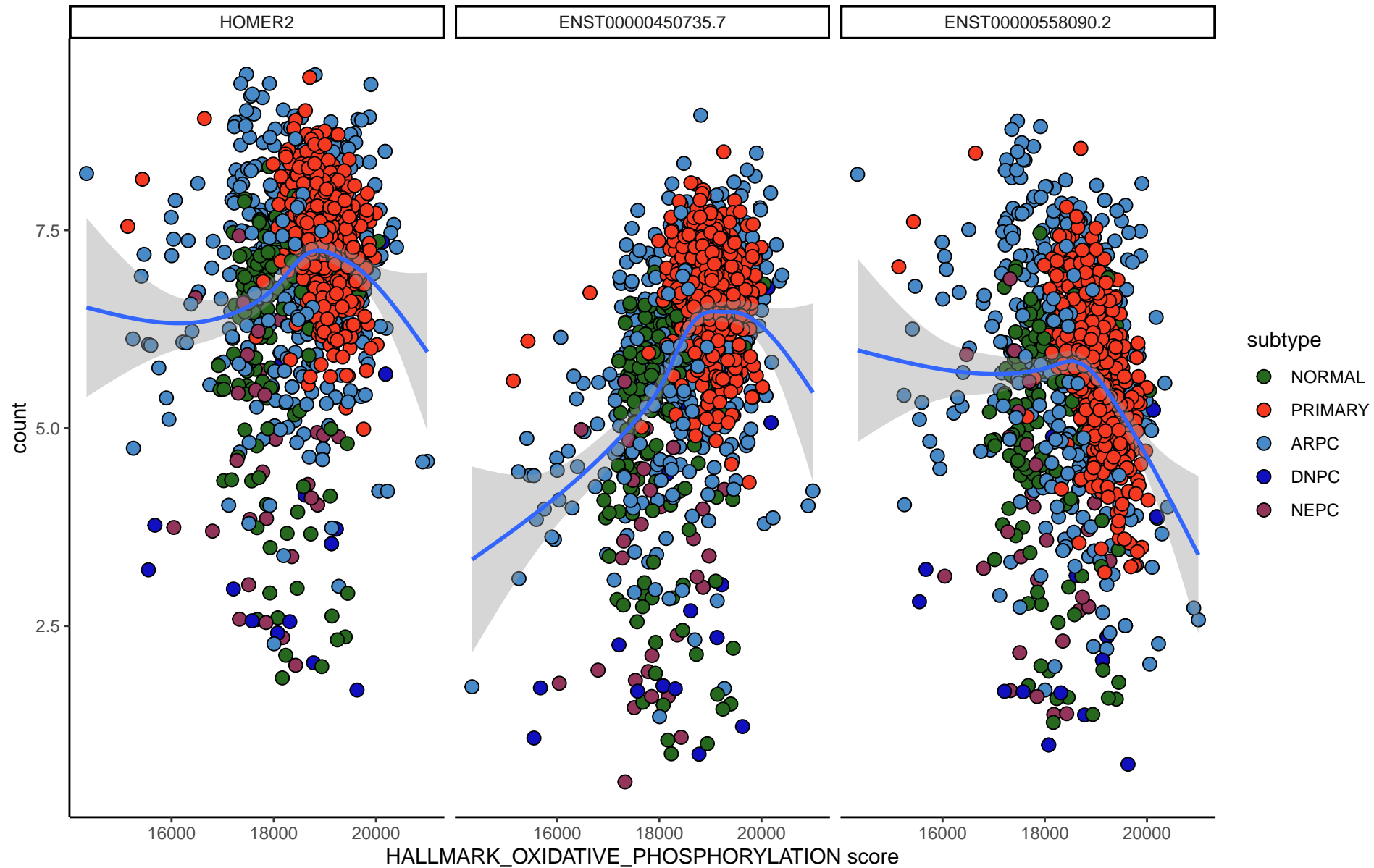
EIF4E_UP

ENST00000450735.7 – HOMER2–202 PCC = 0.79

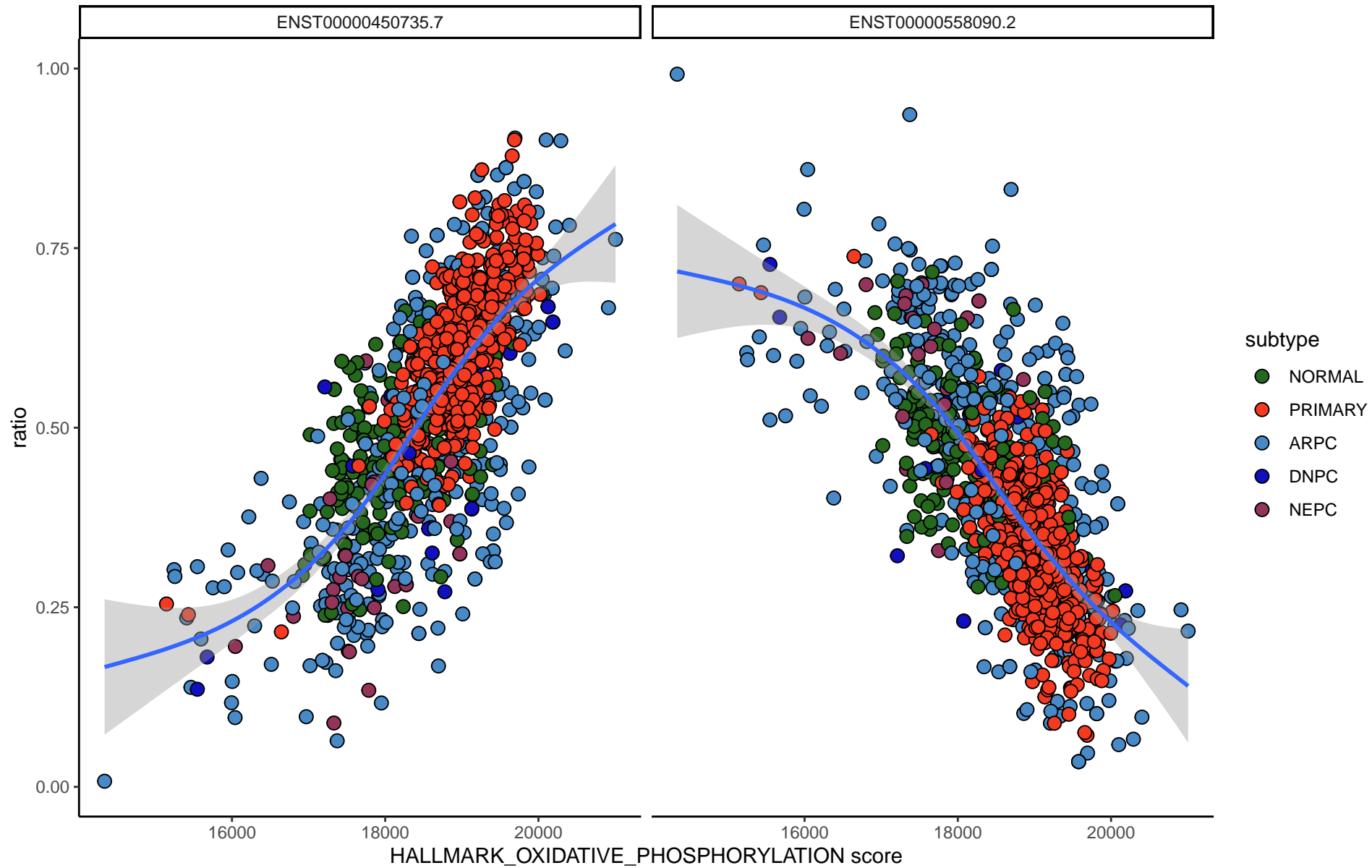
ENST00000558090.2 – HOMER2–204 PCC = -0.77



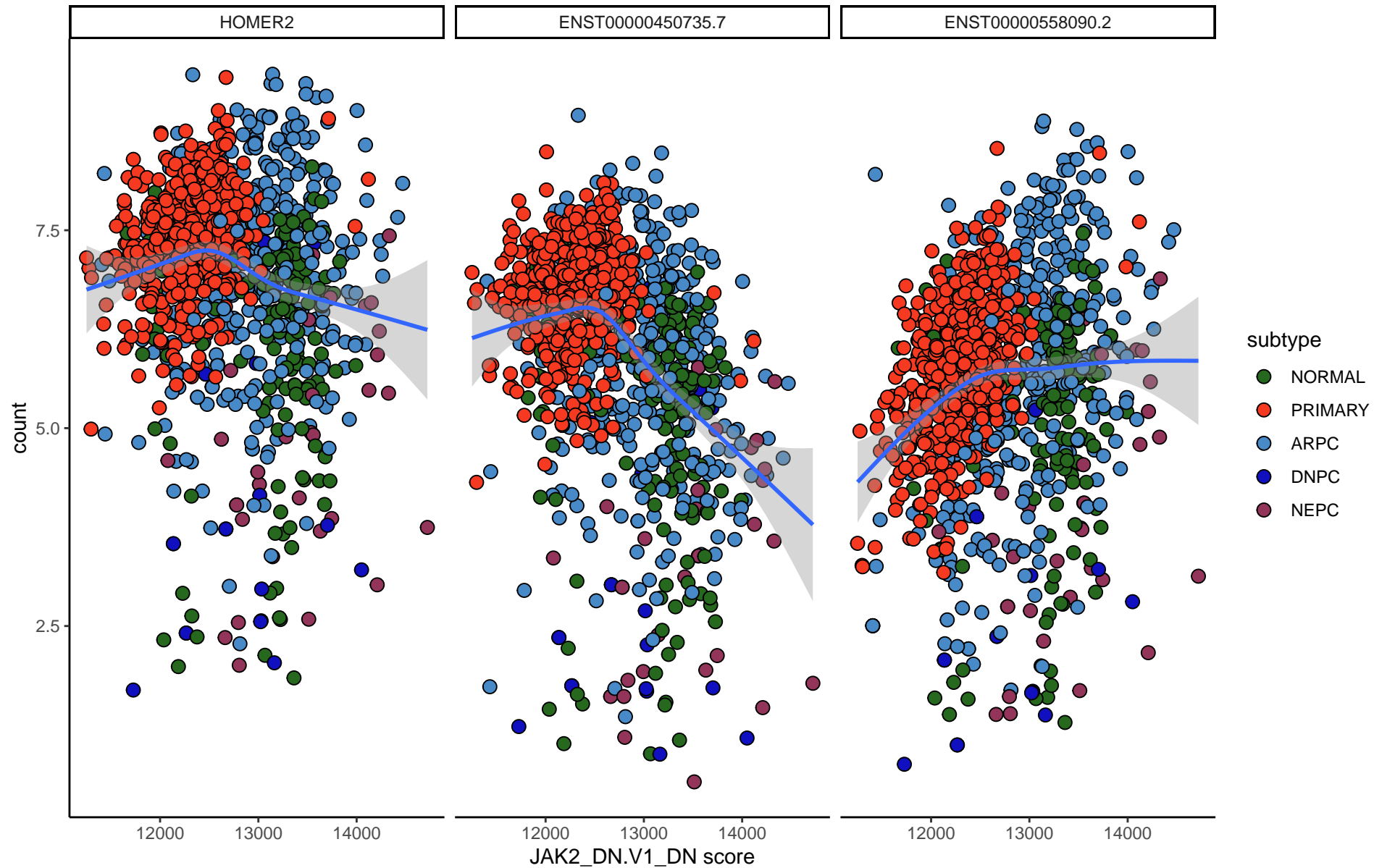
HOMER2
Delta corr= 1.42
Gene corr= 0.15



HALLMARK_OXIDATIVE_PHOSPHORYLATION
ENST00000450735.7 – HOMER2-202 PCC = 0.72
ENST00000558090.2 – HOMER2-204 PCC = -0.7



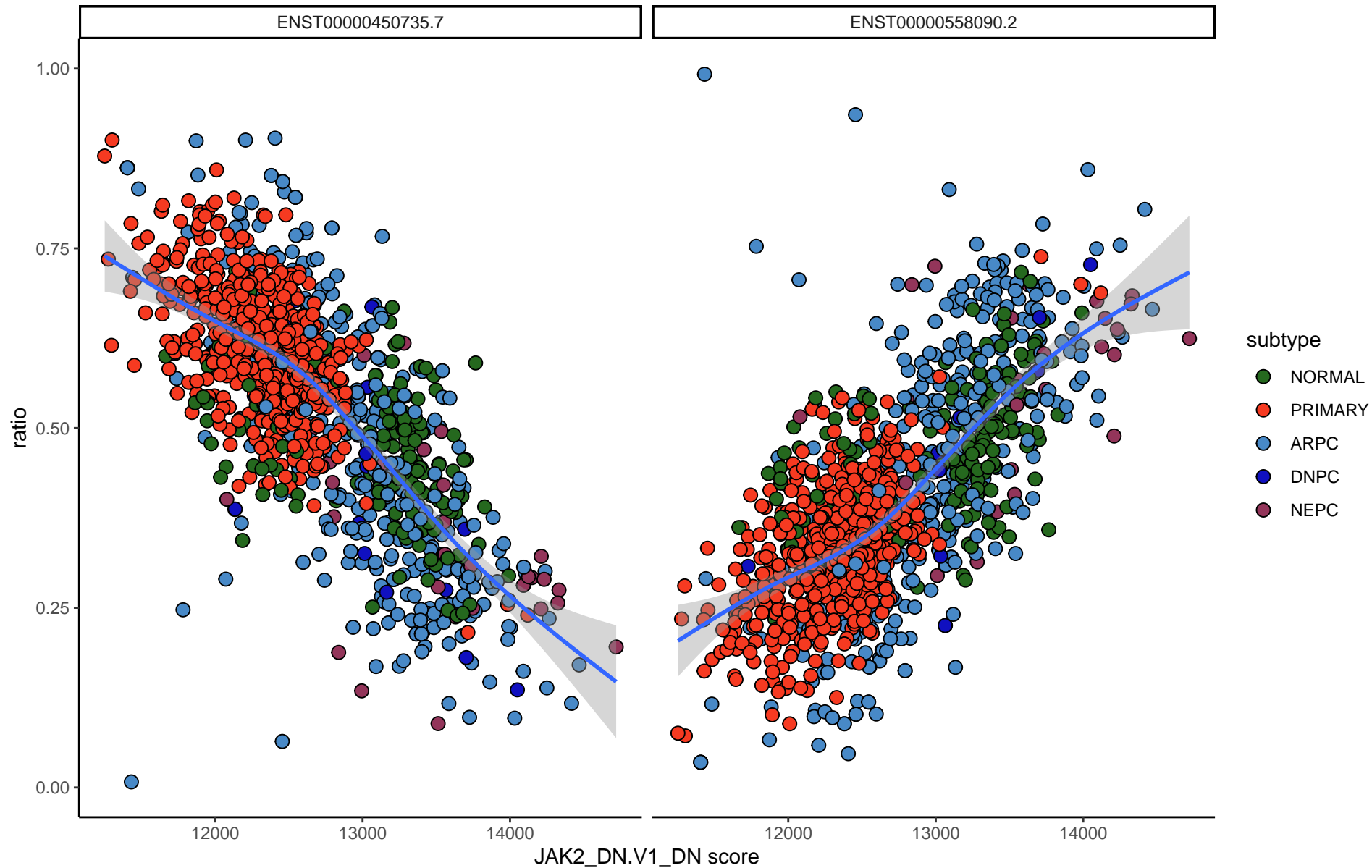
HOMER2
Delta corr= 1.42
Gene corr= -0.13



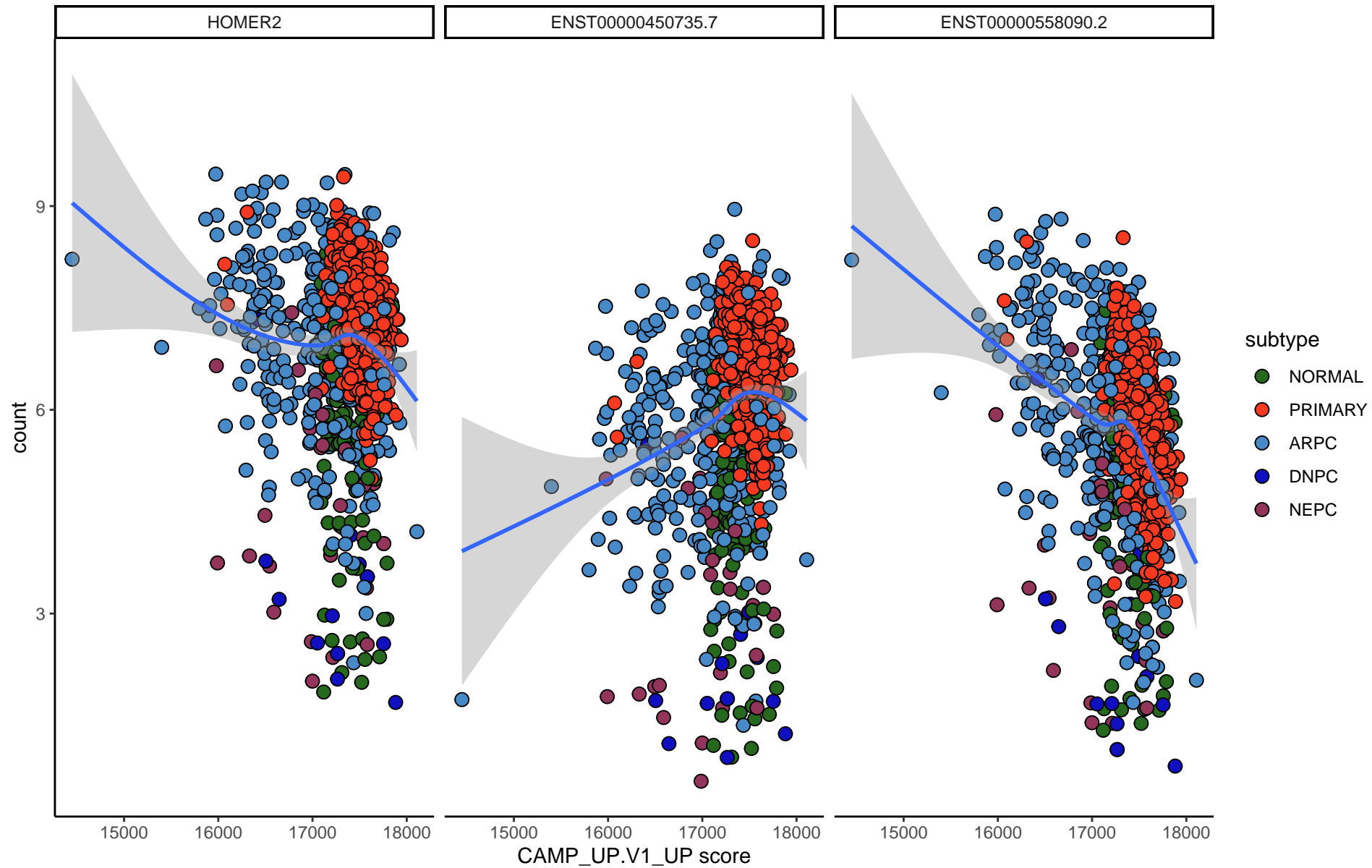
JAK2_DN.V1_DN

ENST00000450735.7 – HOMER2-202 PCC = -0.73

ENST00000558090.2 – HOMER2-204 PCC = 0.69



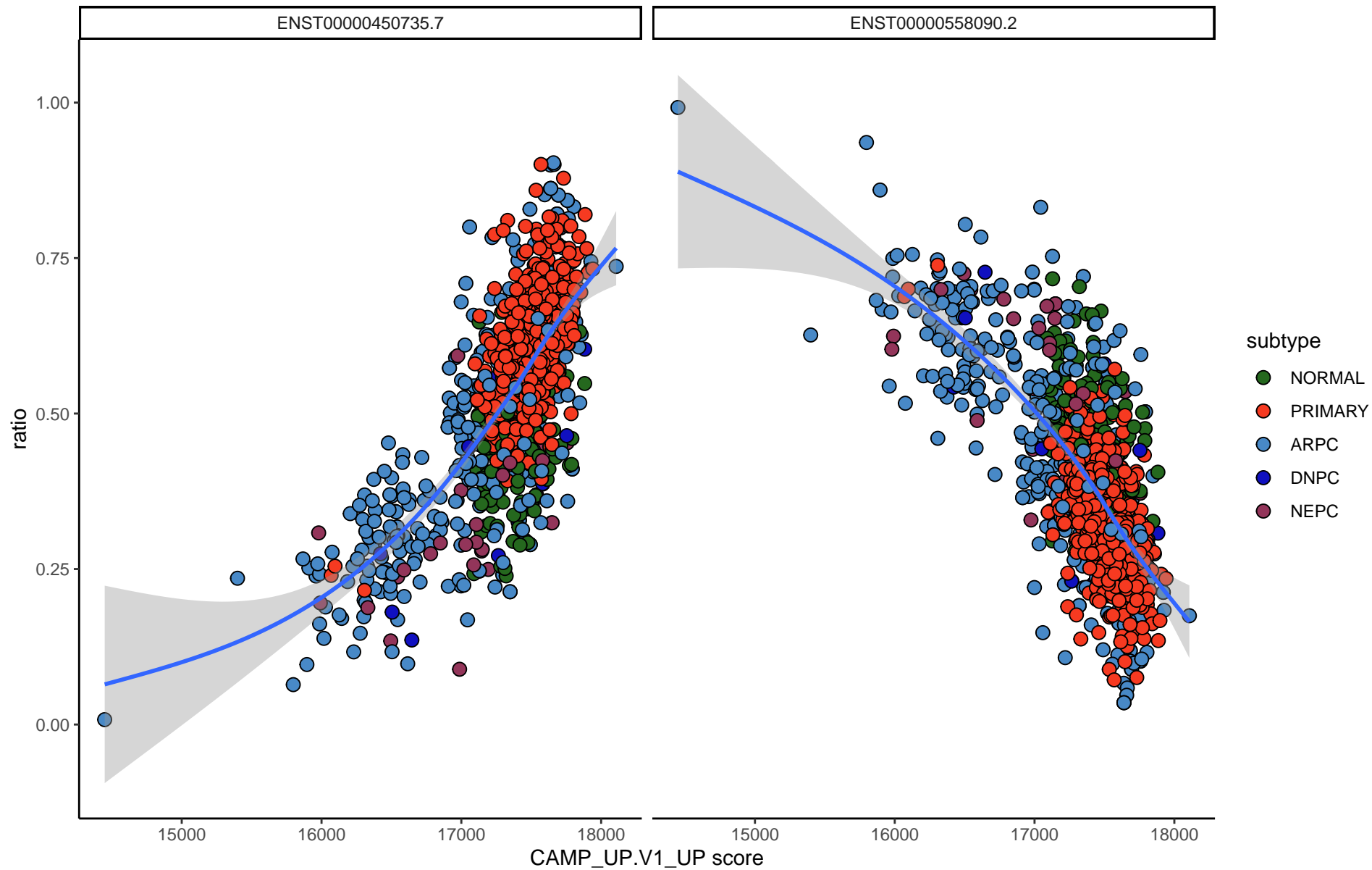
HOMER2
Delta corr= 1.4
Gene corr= -0.07



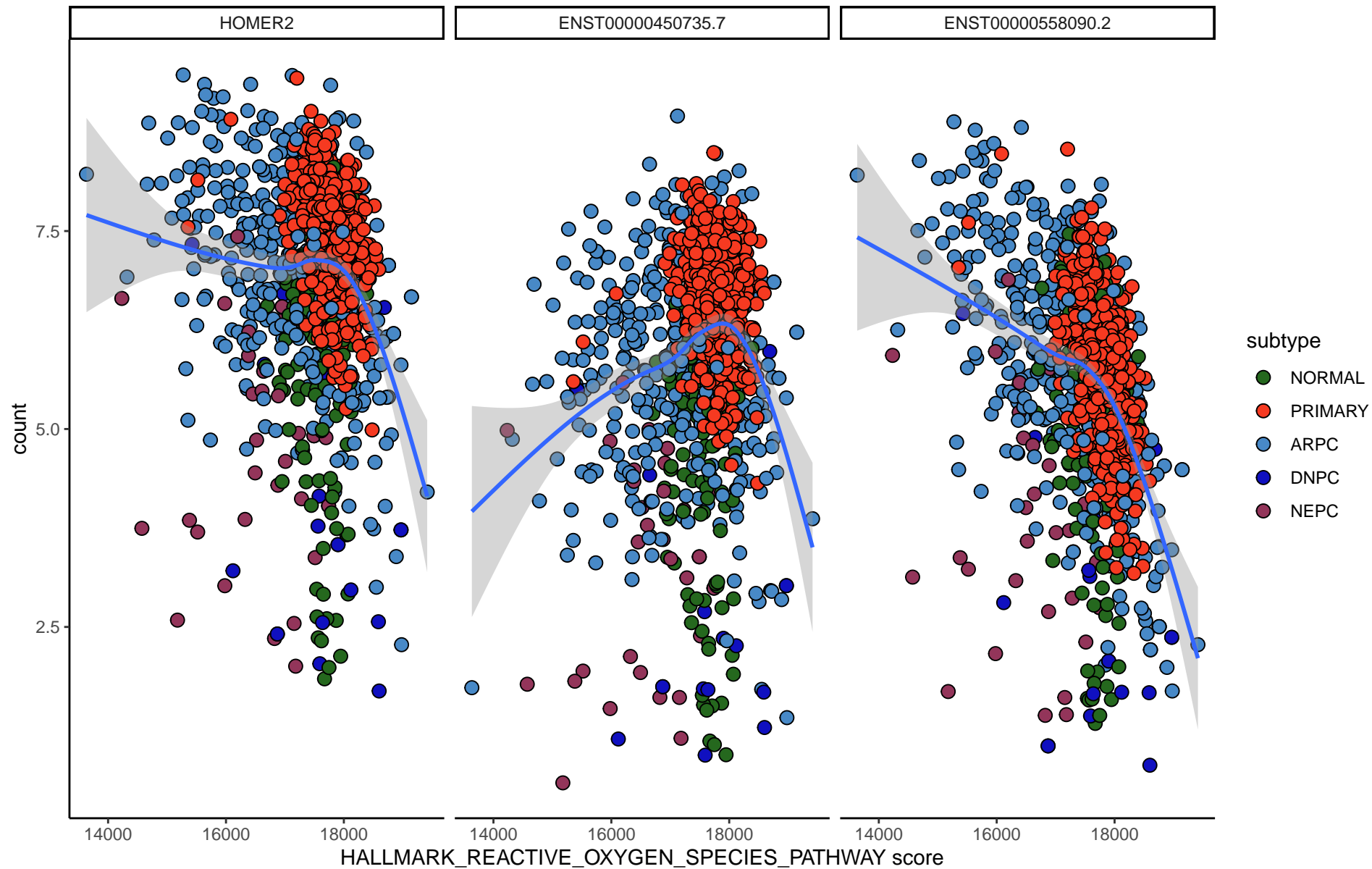
CAMP_UP.V1_UP

ENST00000450735.7 – HOMER2-202 PCC = 0.71

ENST00000558090.2 – HOMER2-204 PCC = -0.69



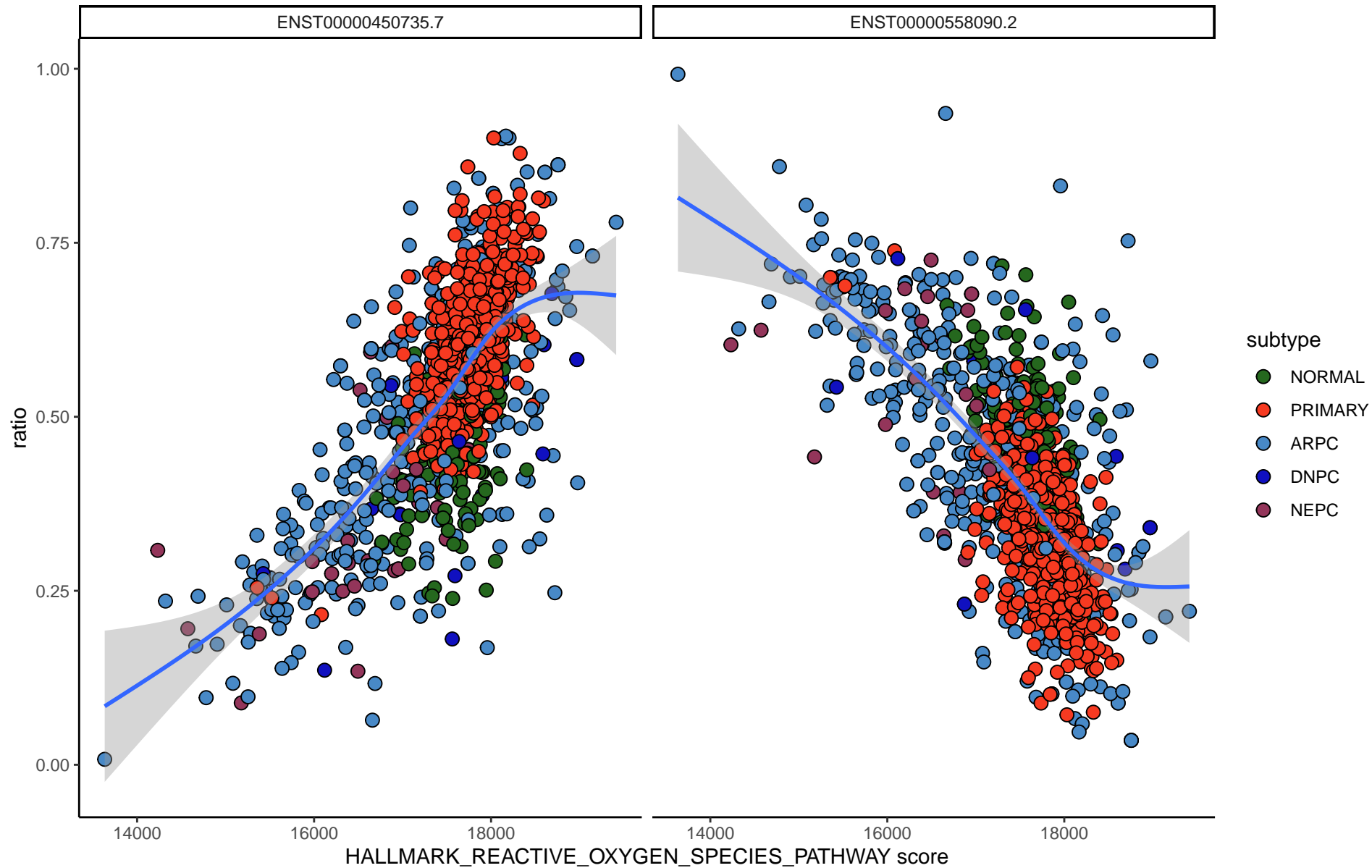
HOMER2
Delta corr= 1.36
Gene corr= -0.12



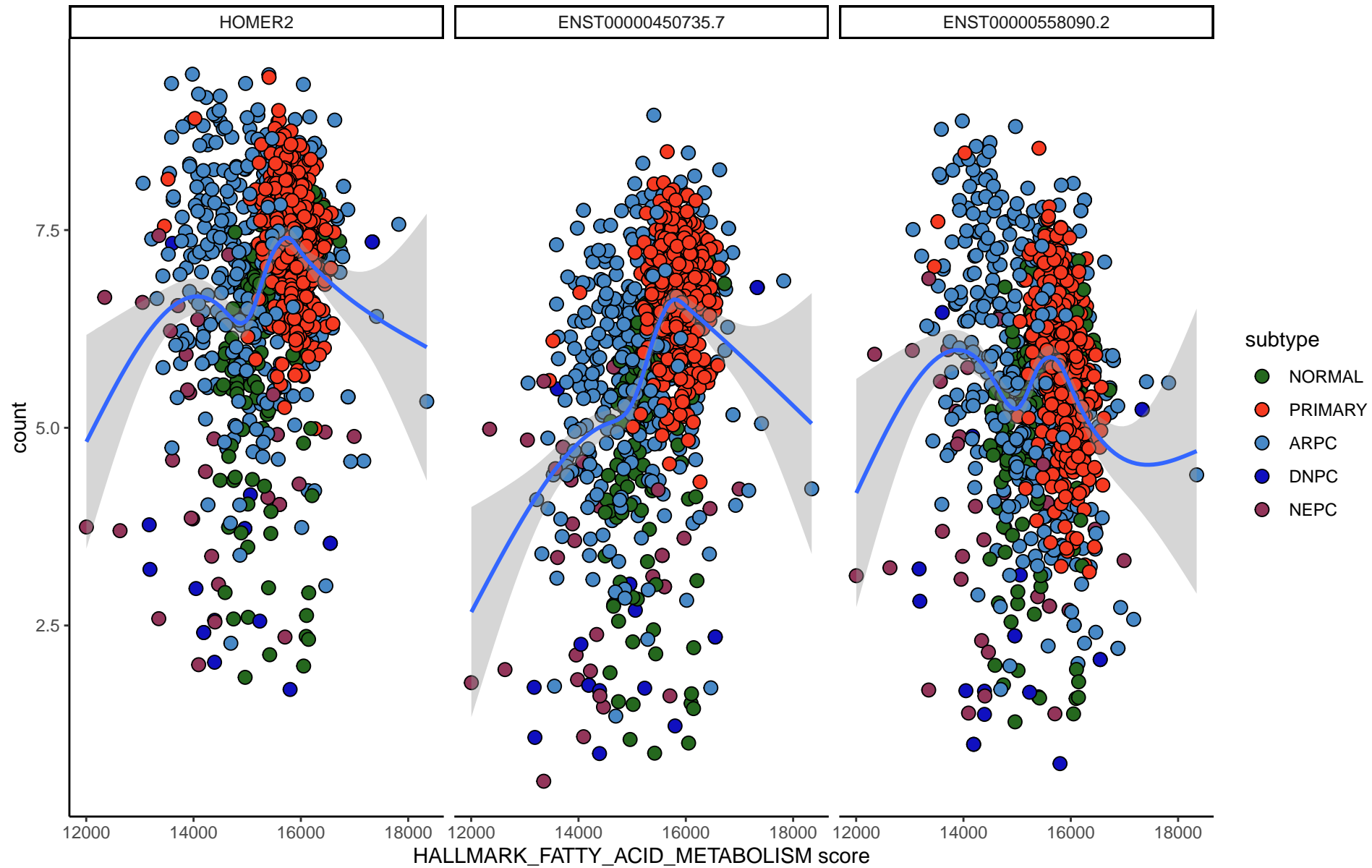
HALLMARK_REACTIVE_OXYGEN_SPECIES_PATHWAY

ENST00000450735.7 – HOMER2-202 PCC = 0.69

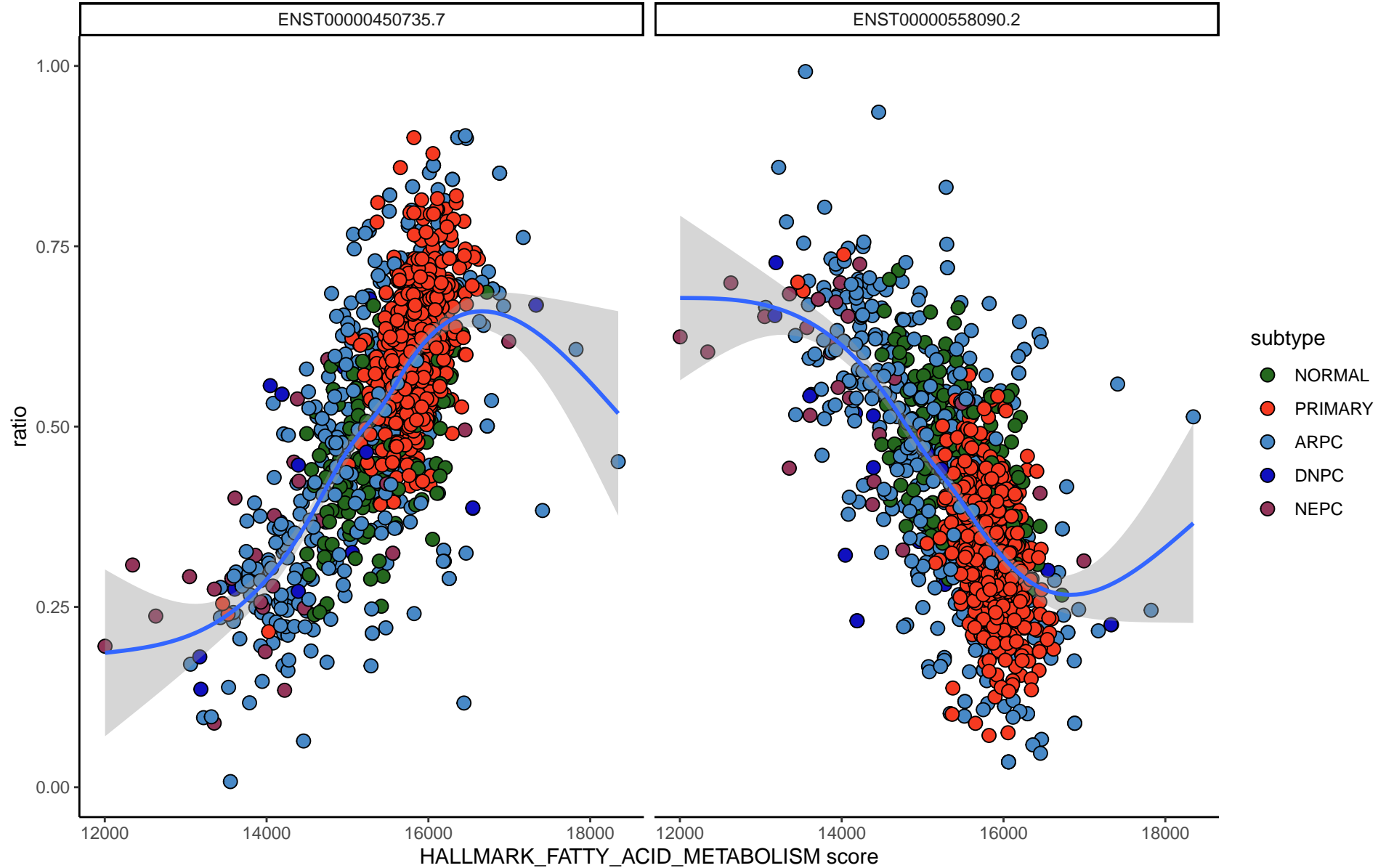
ENST00000558090.2 – HOMER2-204 PCC = -0.67



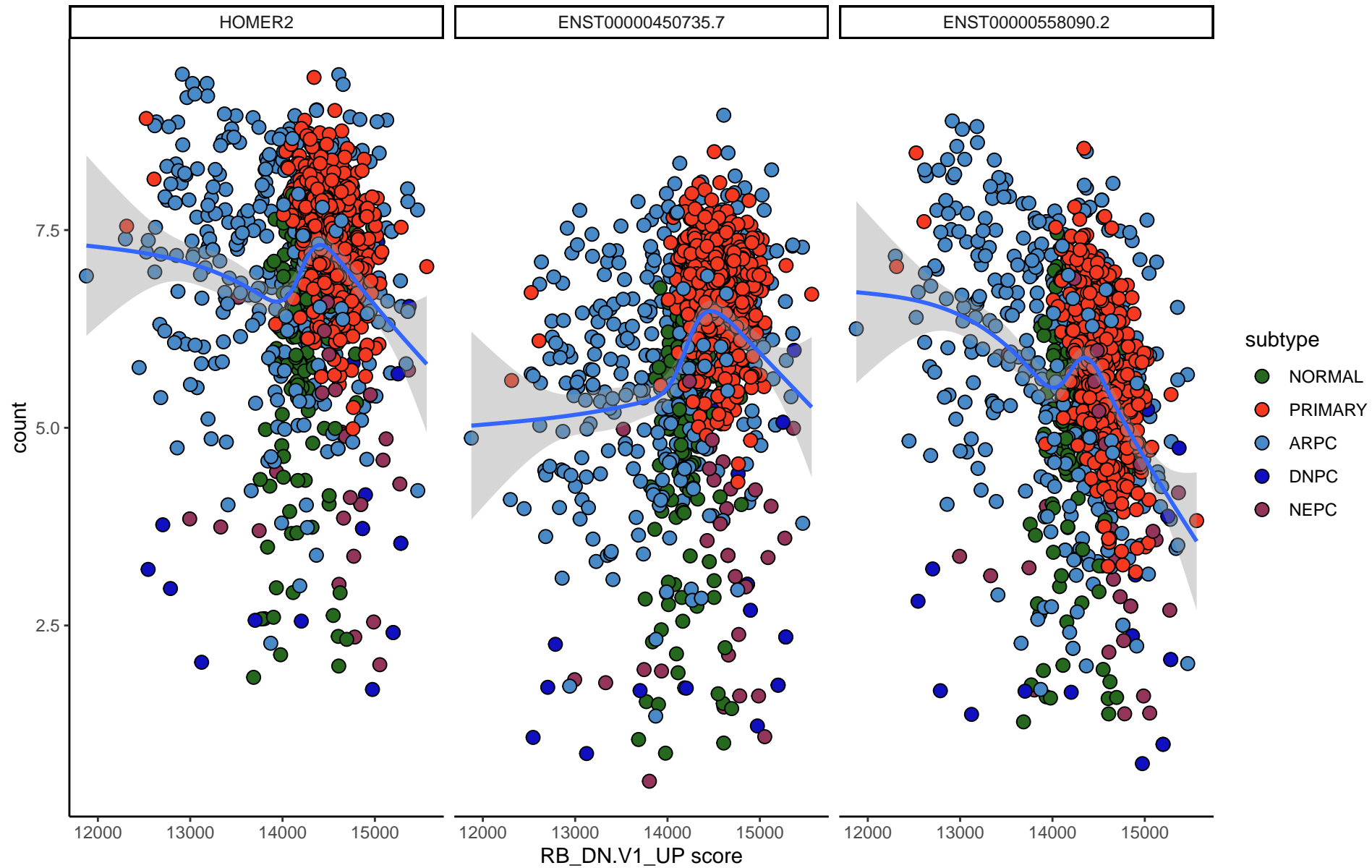
HOMER2
Delta corr= 1.34
Gene corr= 0.18



HALLMARK_FATTY_ACID_METABOLISM
ENST00000450735.7 – HOMER2-202 PCC = 0.69
ENST00000558090.2 – HOMER2-204 PCC = -0.65



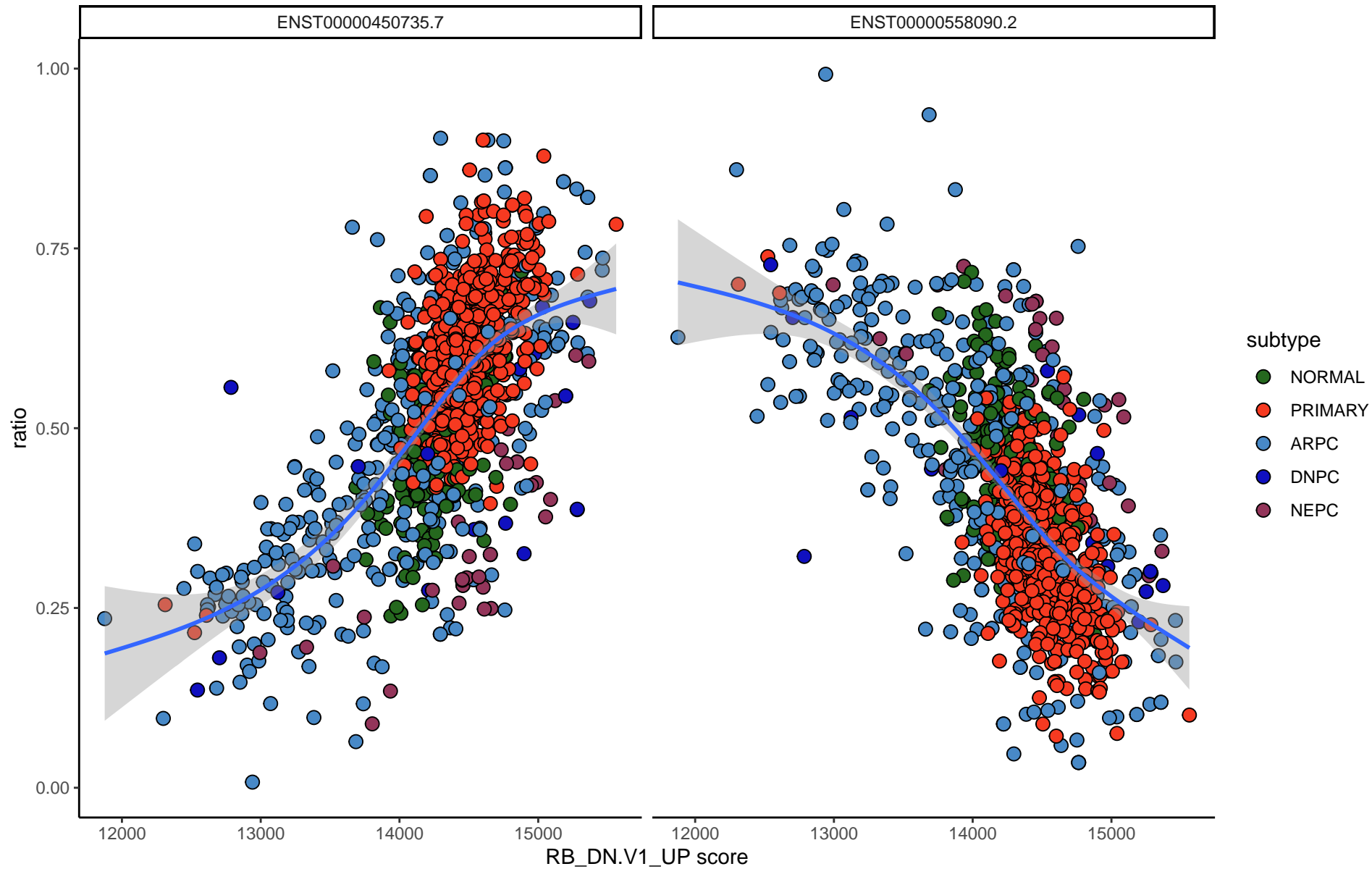
HOMER2
Delta corr= 1.32
Gene corr= -0.03



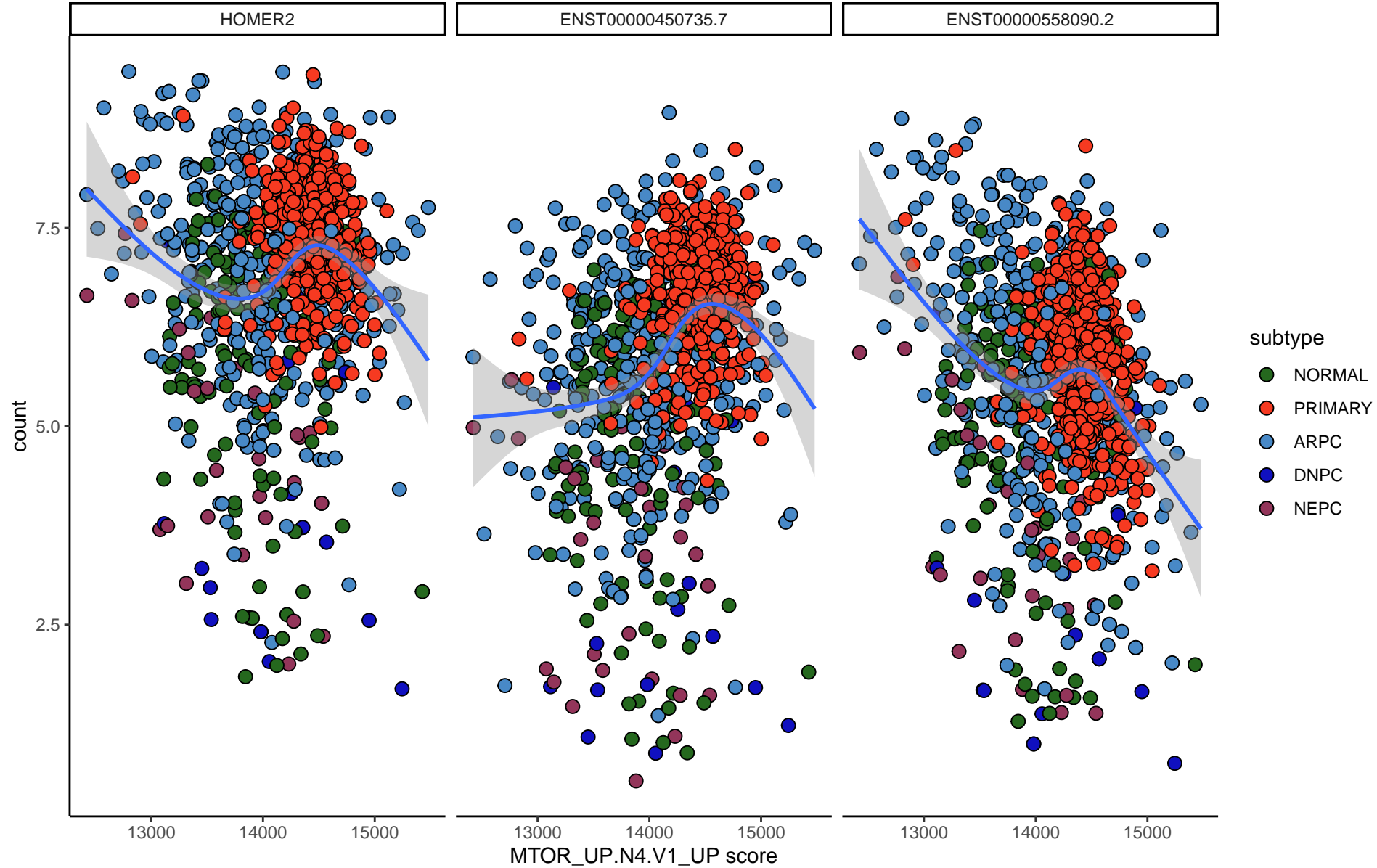
RB_DN.V1_UP

ENST00000450735.7 – HOMER2-202 PCC = 0.67

ENST00000558090.2 – HOMER2-204 PCC = -0.66



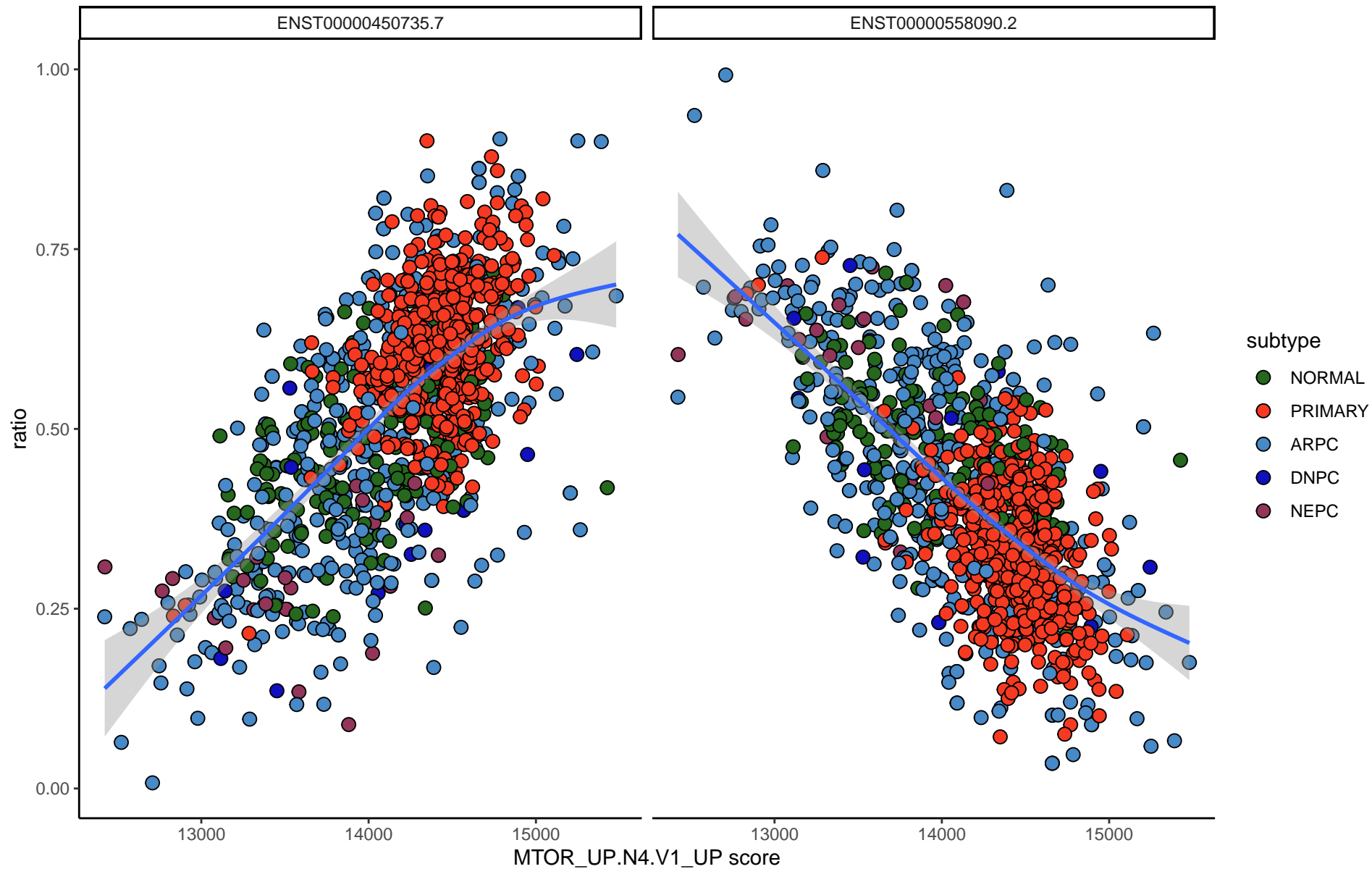
HOMER2
Delta corr= 1.32
Gene corr= 0.07



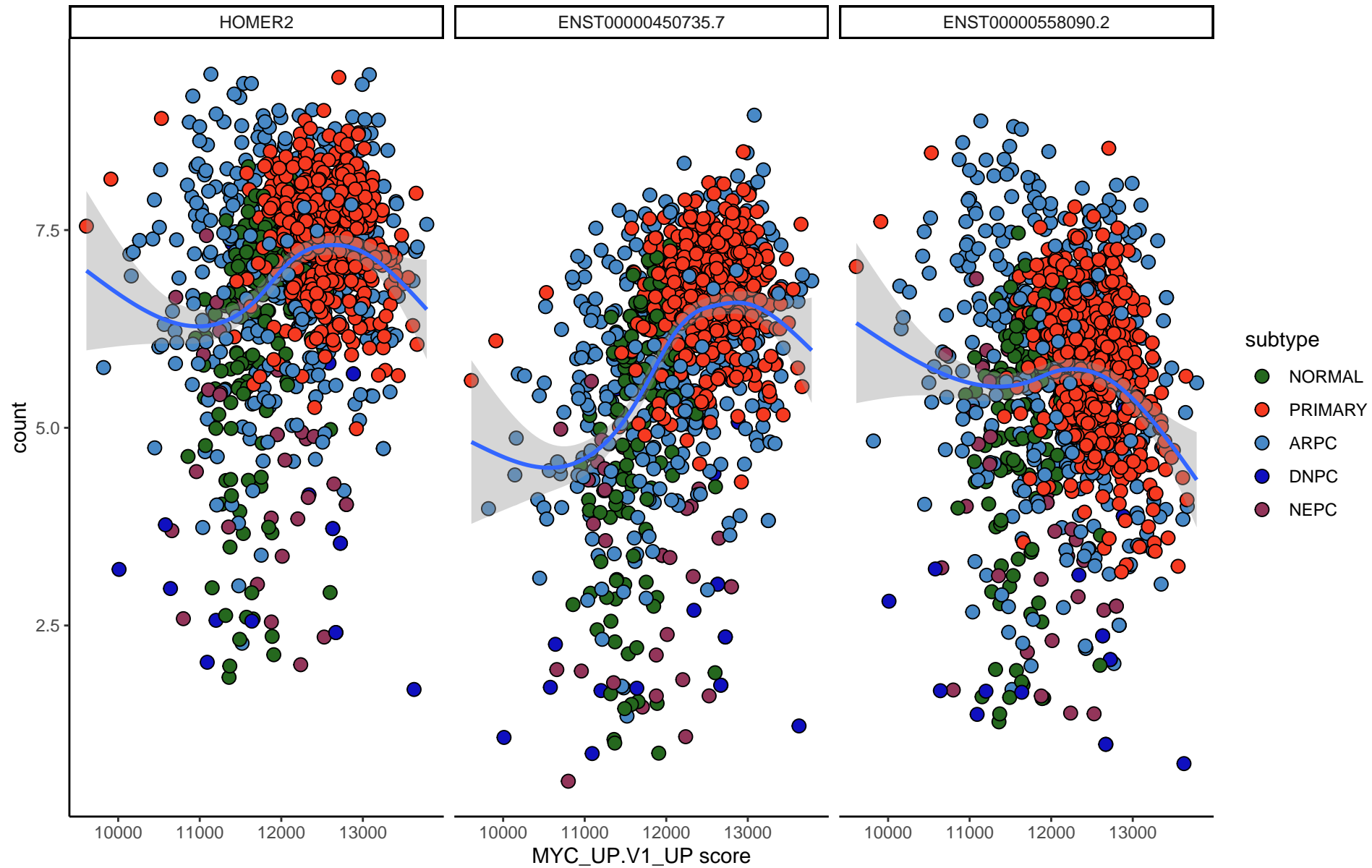
MTOR_UP.N4.V1_UP

ENST00000450735.7 – HOMER2–202 PCC = 0.66

ENST00000558090.2 – HOMER2–204 PCC = -0.66



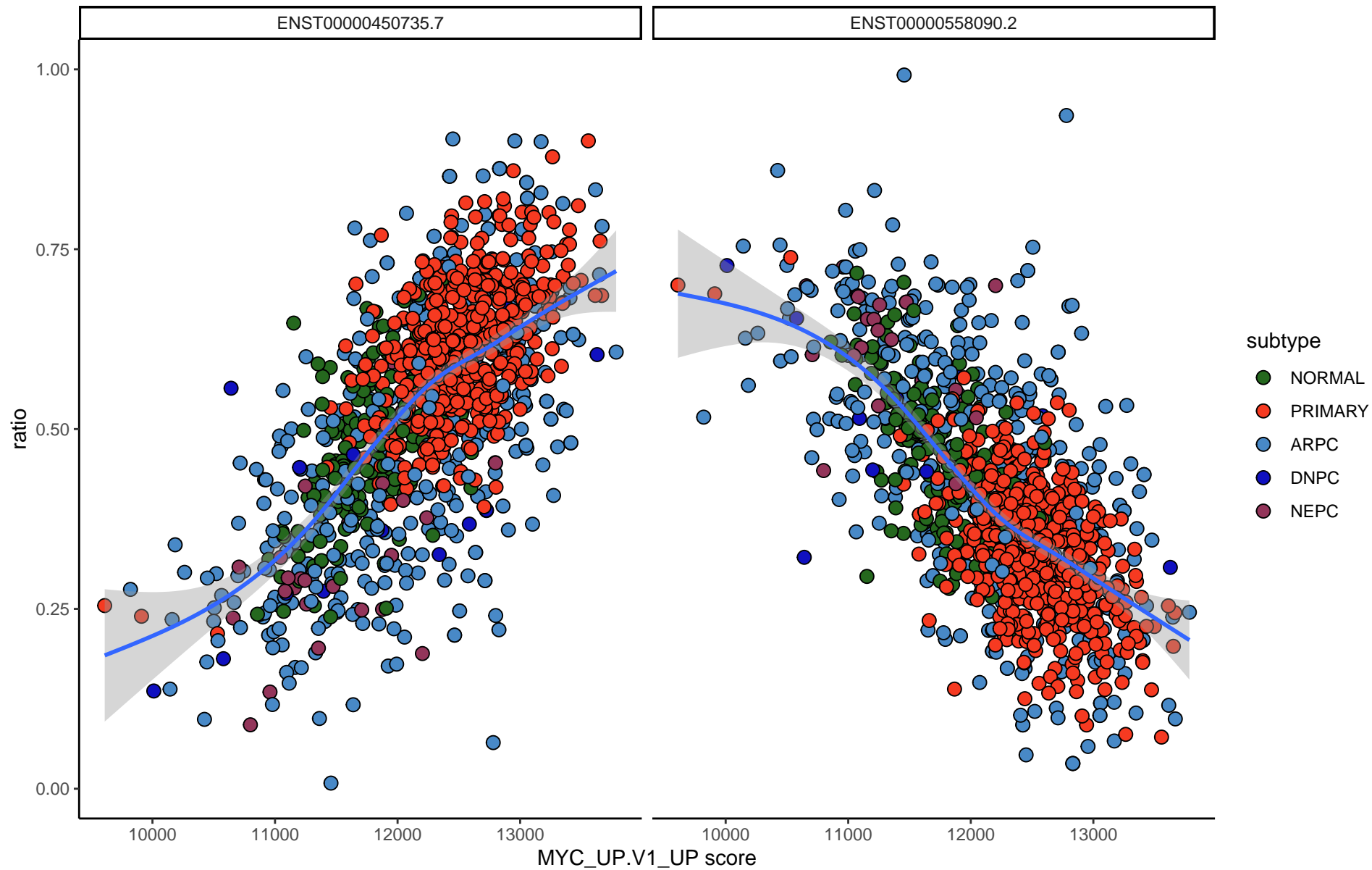
HOMER2
Delta corr= 1.32
Gene corr= 0.21



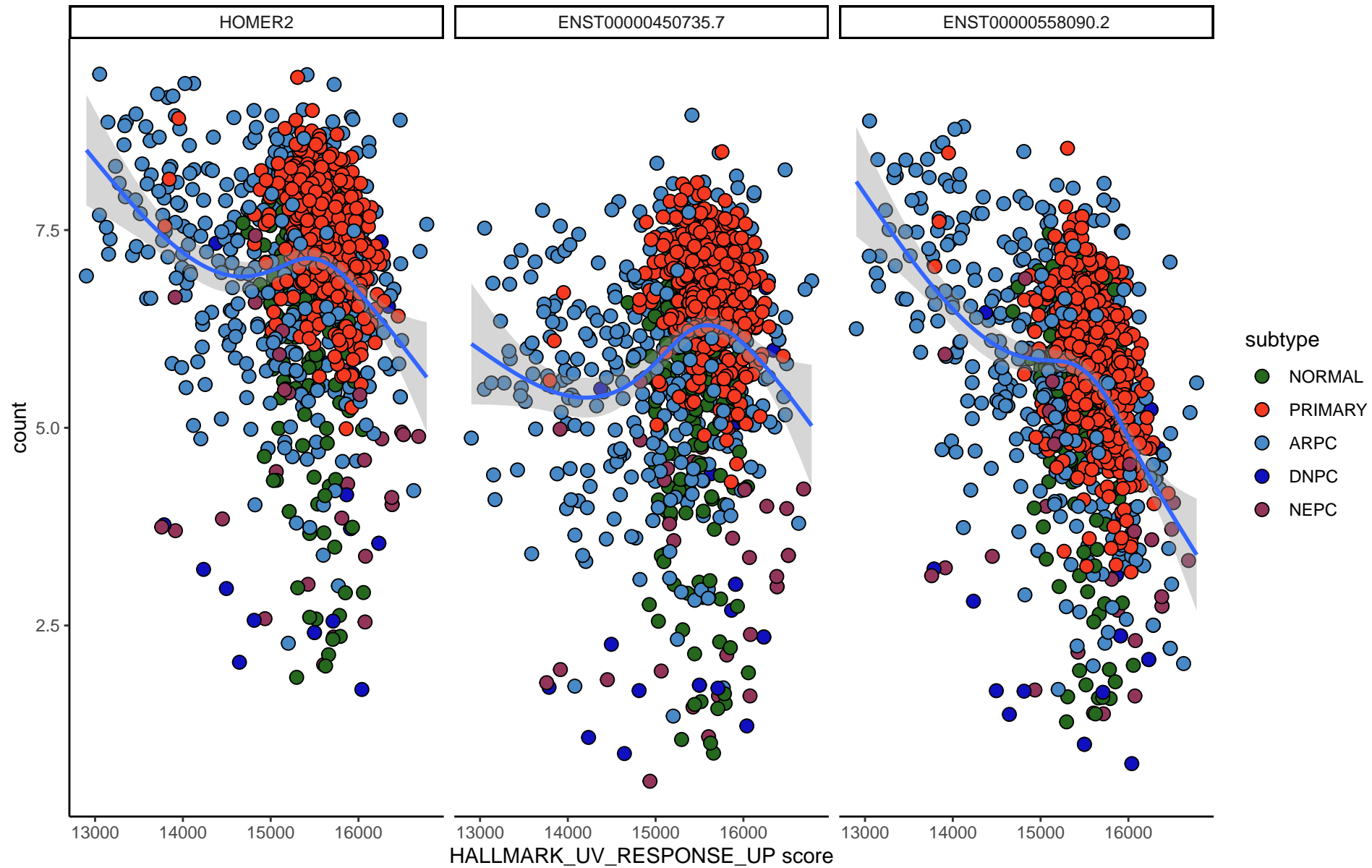
MYC_UP.V1_UP

ENST00000450735.7 – HOMER2-202 PCC = 0.66

ENST00000558090.2 – HOMER2-204 PCC = -0.66



HOMER2
Delta corr= 1.3
Gene corr= -0.14



HALLMARK_UV_RESPONSE_UP

ENST00000450735.7 – HOMER2-202 PCC = 0.65

ENST00000558090.2 – HOMER2-204 PCC = -0.65

