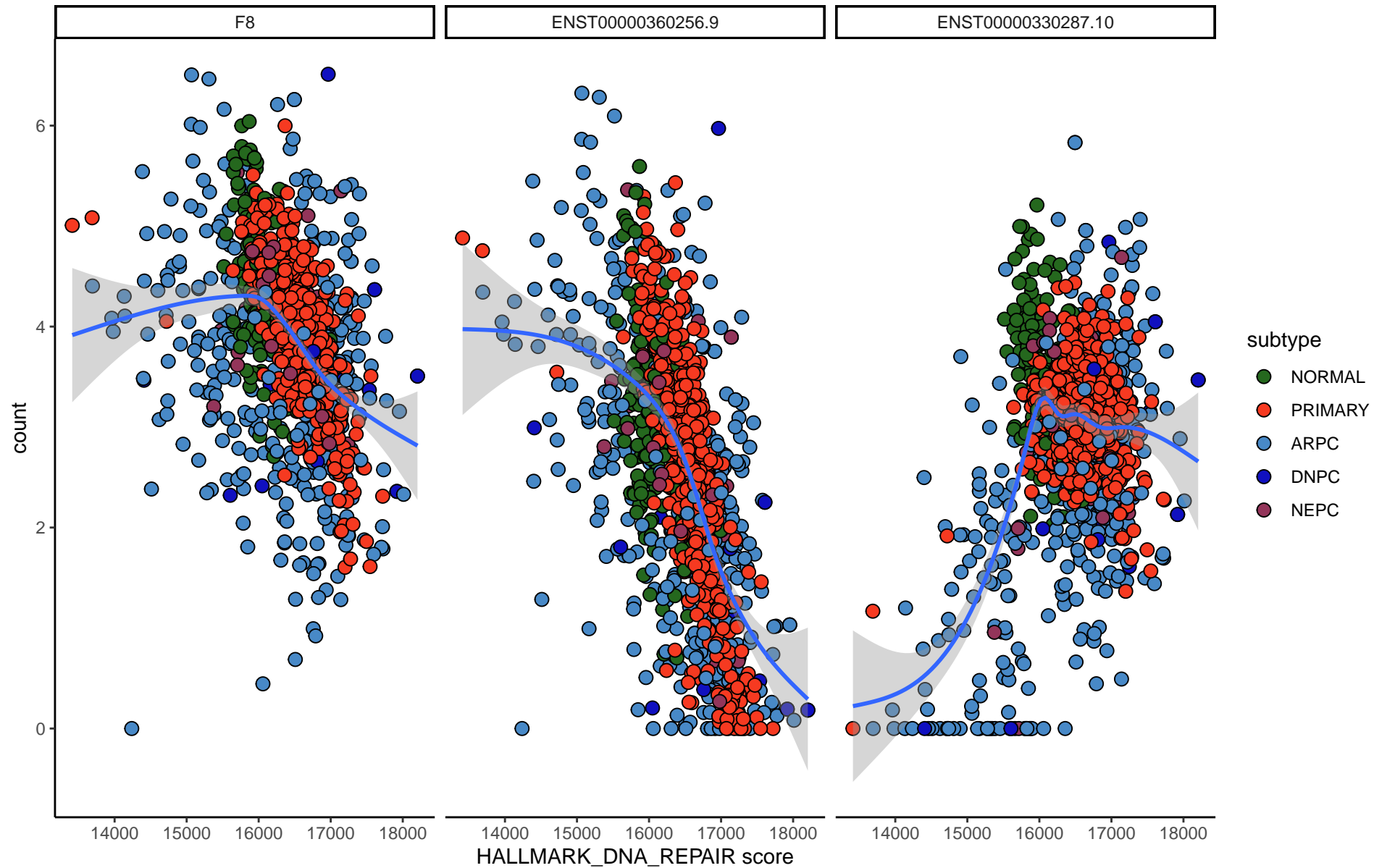


F8

Delta corr= 1.41

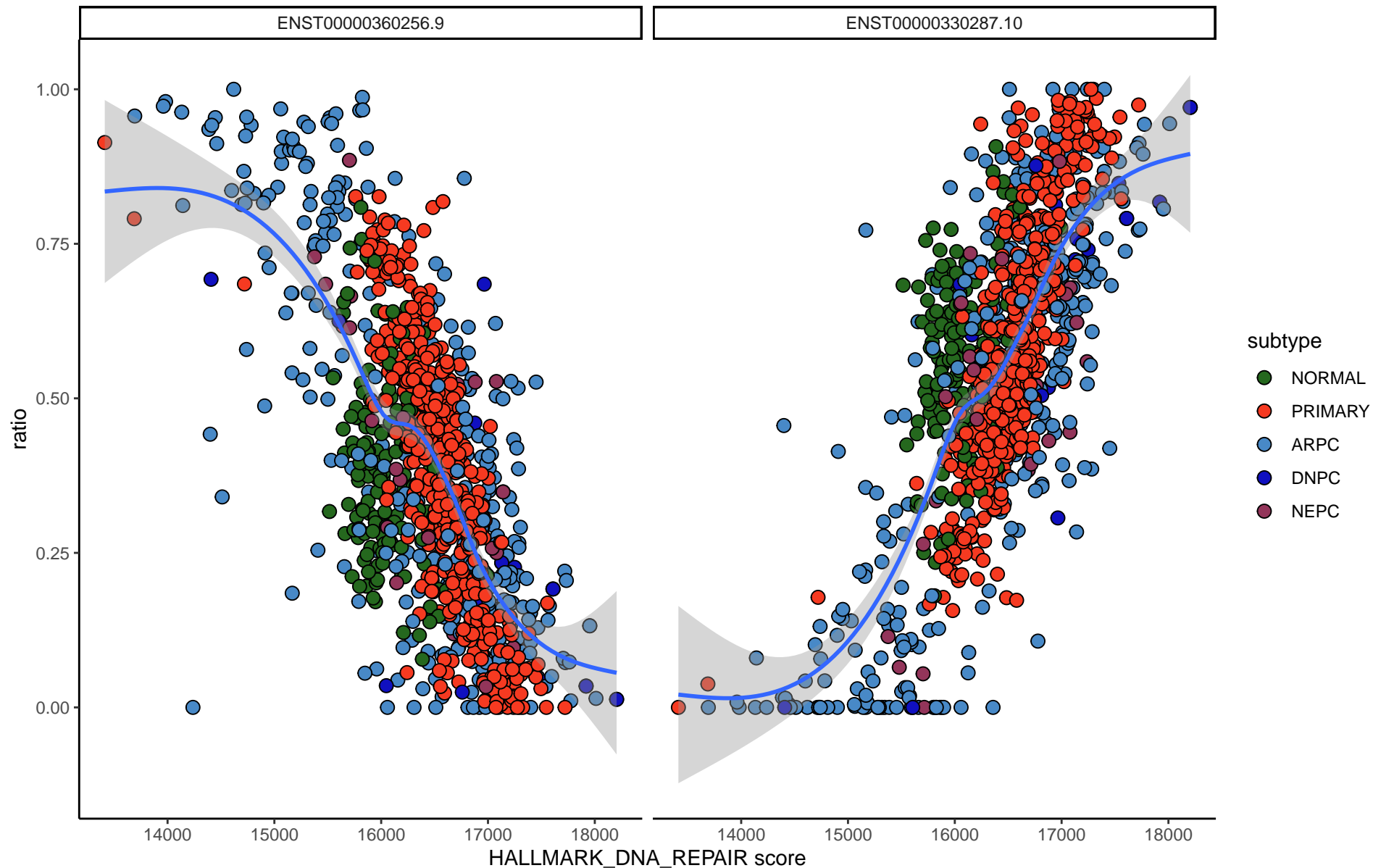
Gene corr= -0.35



# HALLMARK\_DNA\_REPAIR

ENST00000360256.9 – F8-202 PCC = -0.68

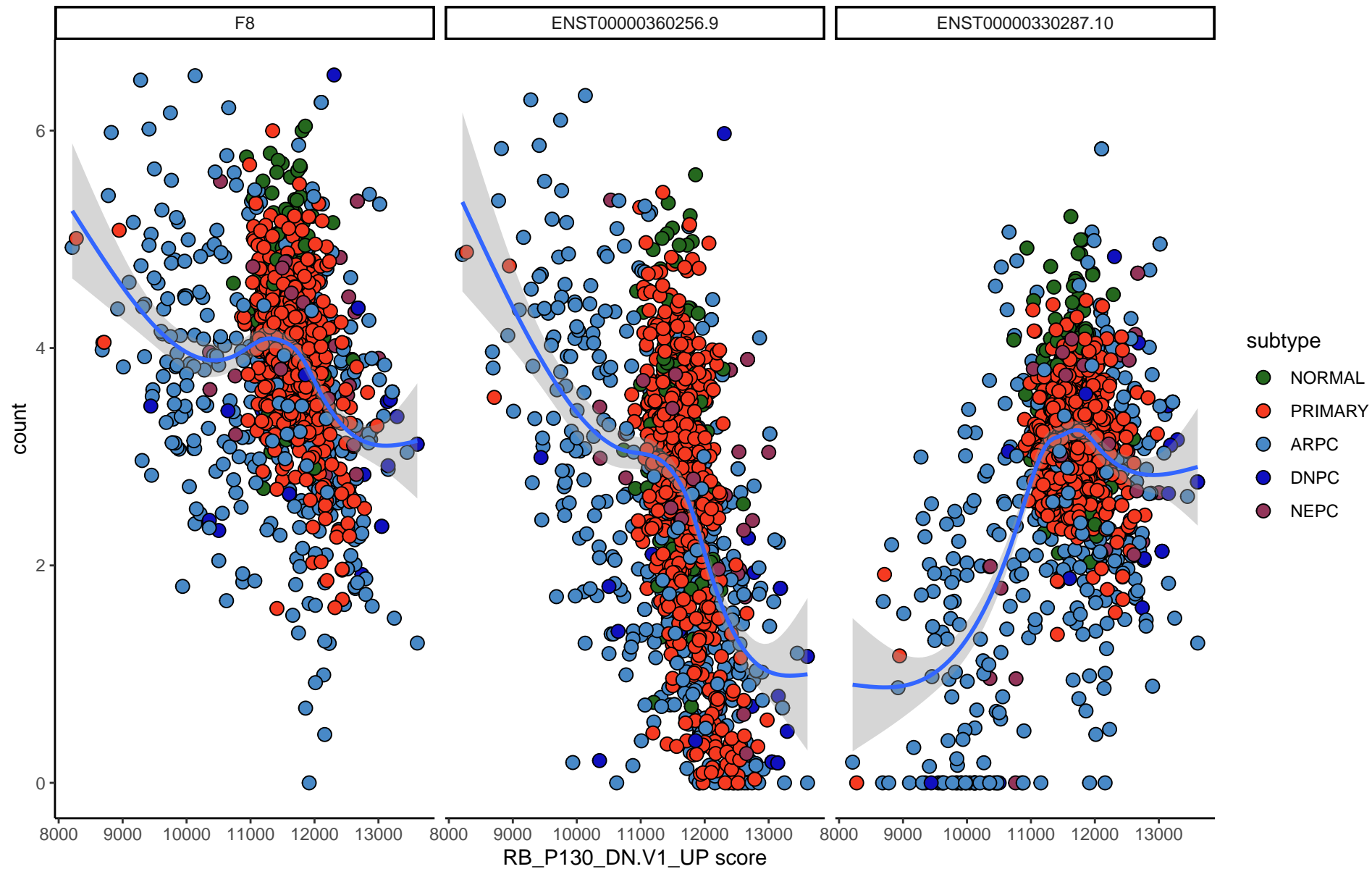
ENST00000330287.10 – F8-201 PCC = 0.73



F8

Delta corr= 1.31

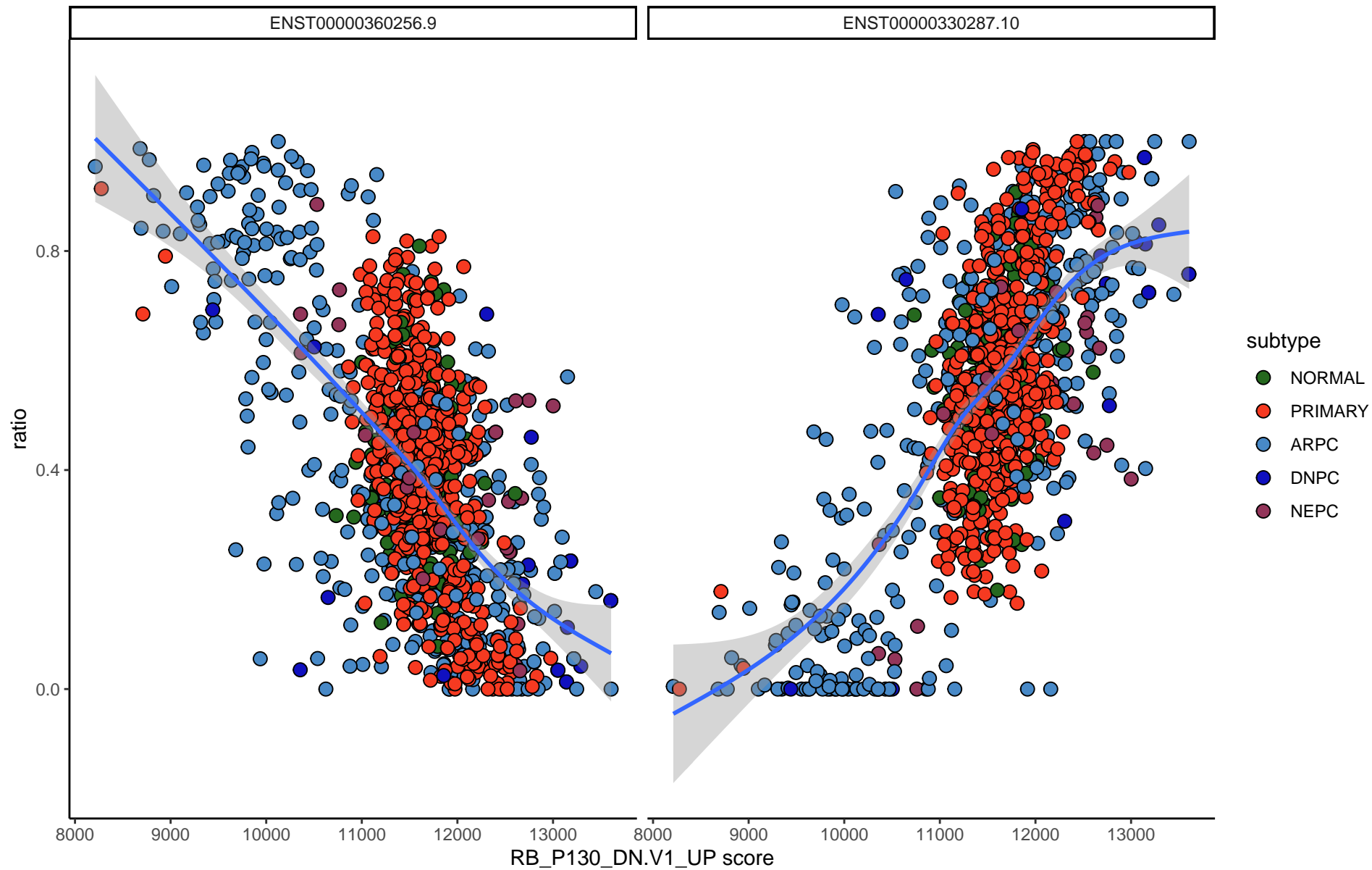
Gene corr= -0.27



RB\_P130\_DN.V1\_UP

ENST00000360256.9 – F8-202 PCC = -0.63

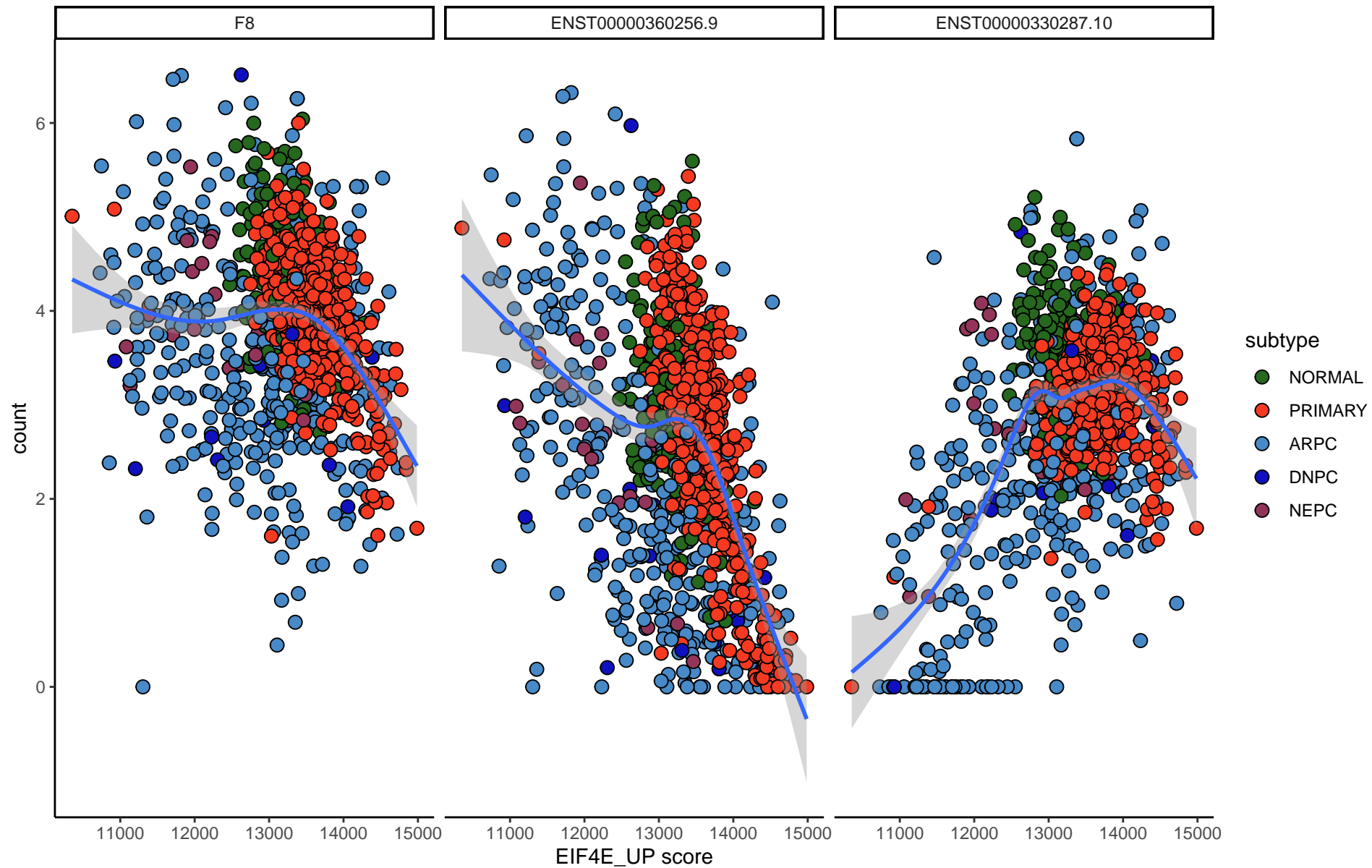
ENST00000330287.10 – F8-201 PCC = 0.68



F8

Delta corr= 1.29

Gene corr= -0.18

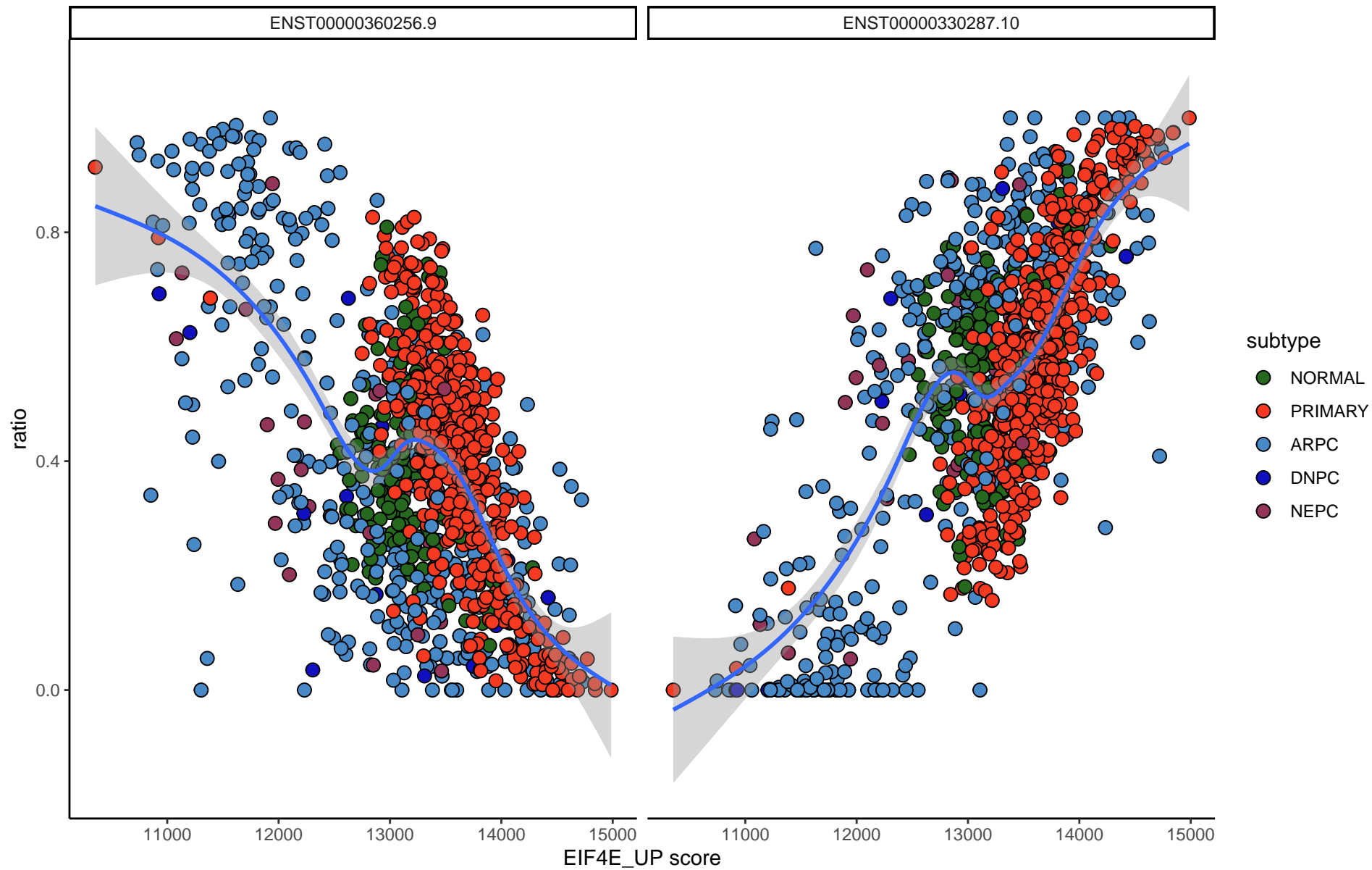




EIF4E\_UP

ENST00000360256.9 – F8-202 PCC = -0.59

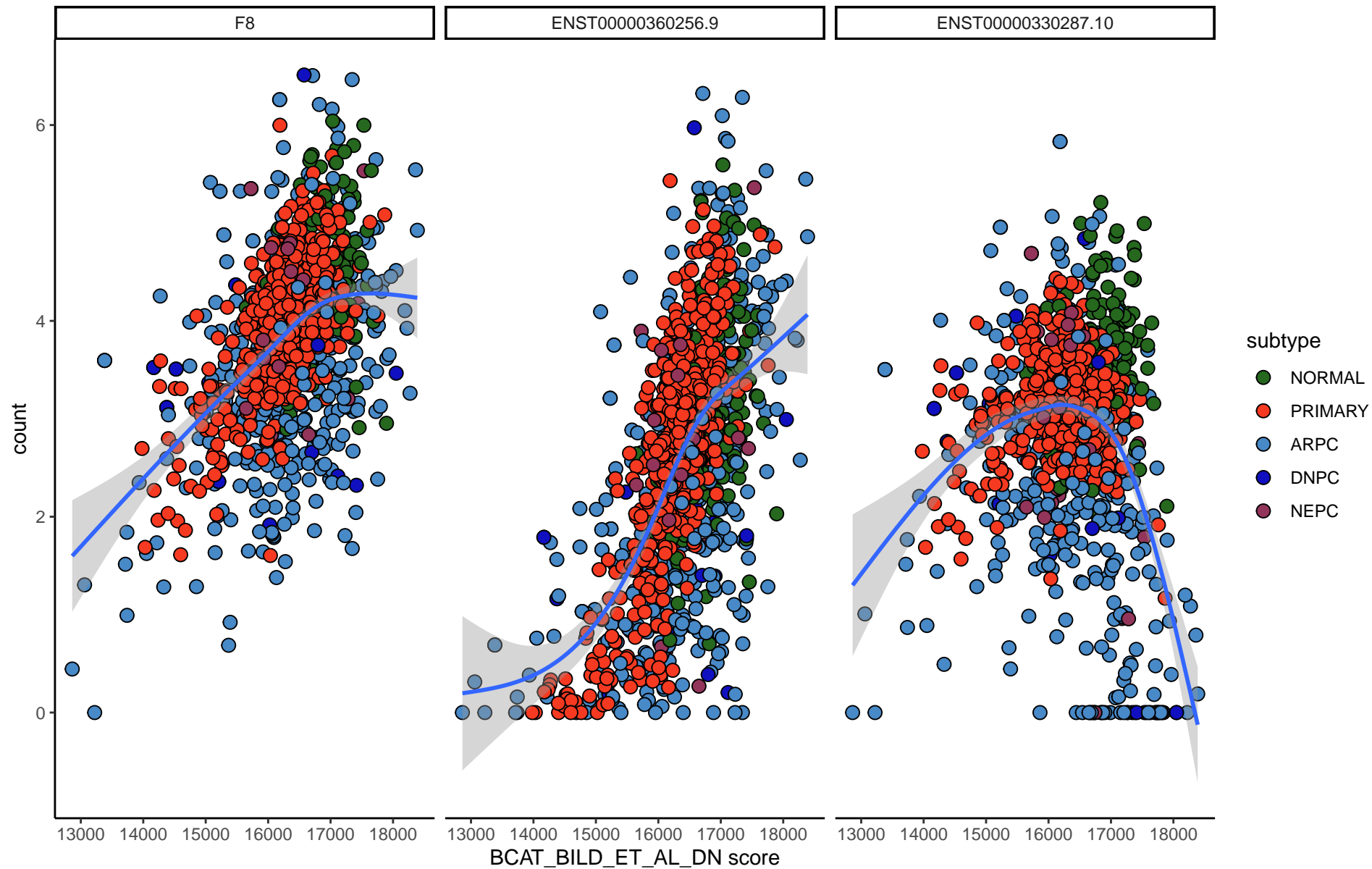
ENST00000330287.10 – F8-201 PCC = 0.7



F8

Delta corr= 1.23

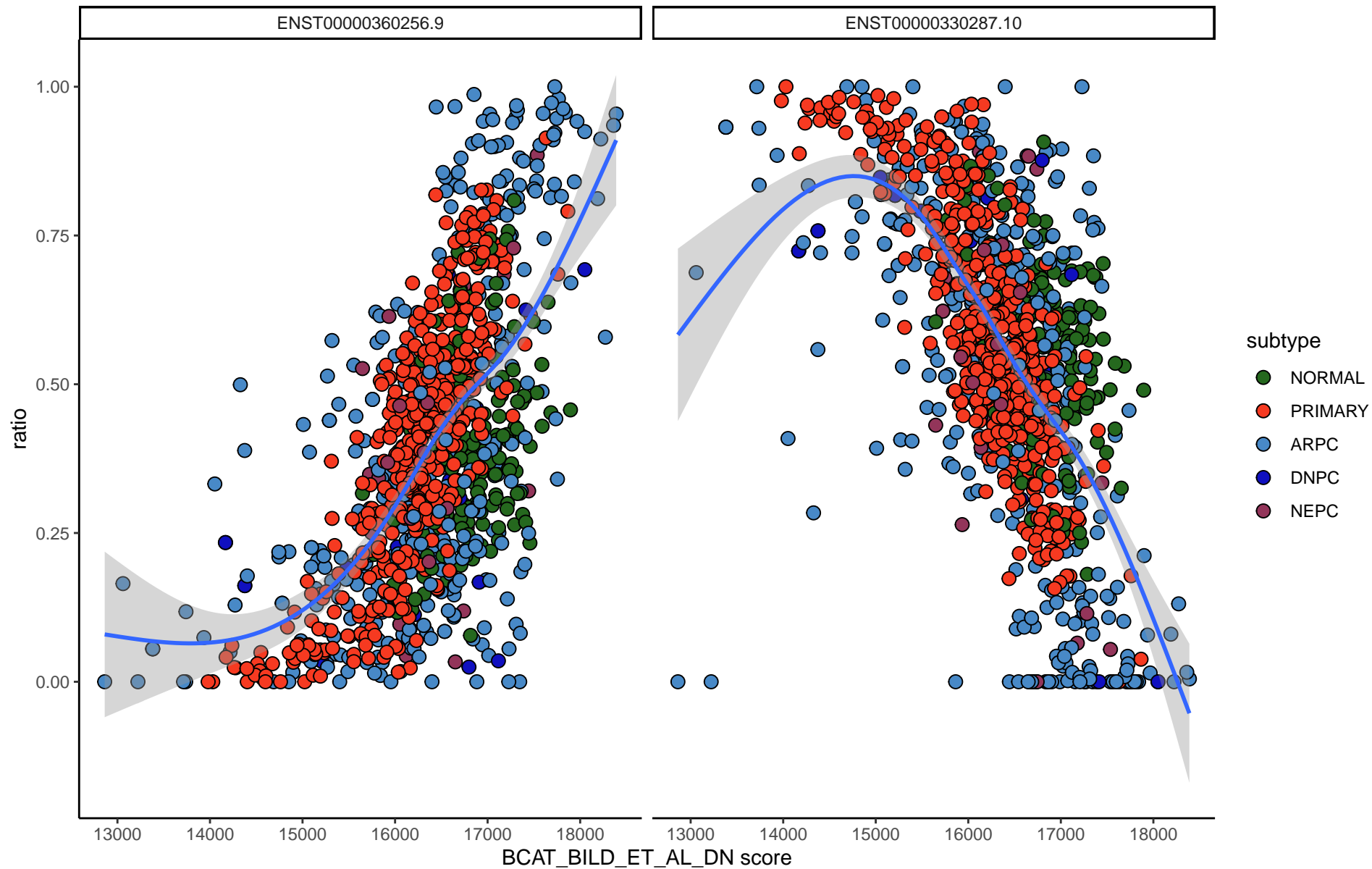
Gene corr= 0.45



BCAT\_BILD\_ET\_AL\_DN

ENST00000360256.9 – F8-202 PCC = 0.62

ENST00000330287.10 – F8-201 PCC = -0.61

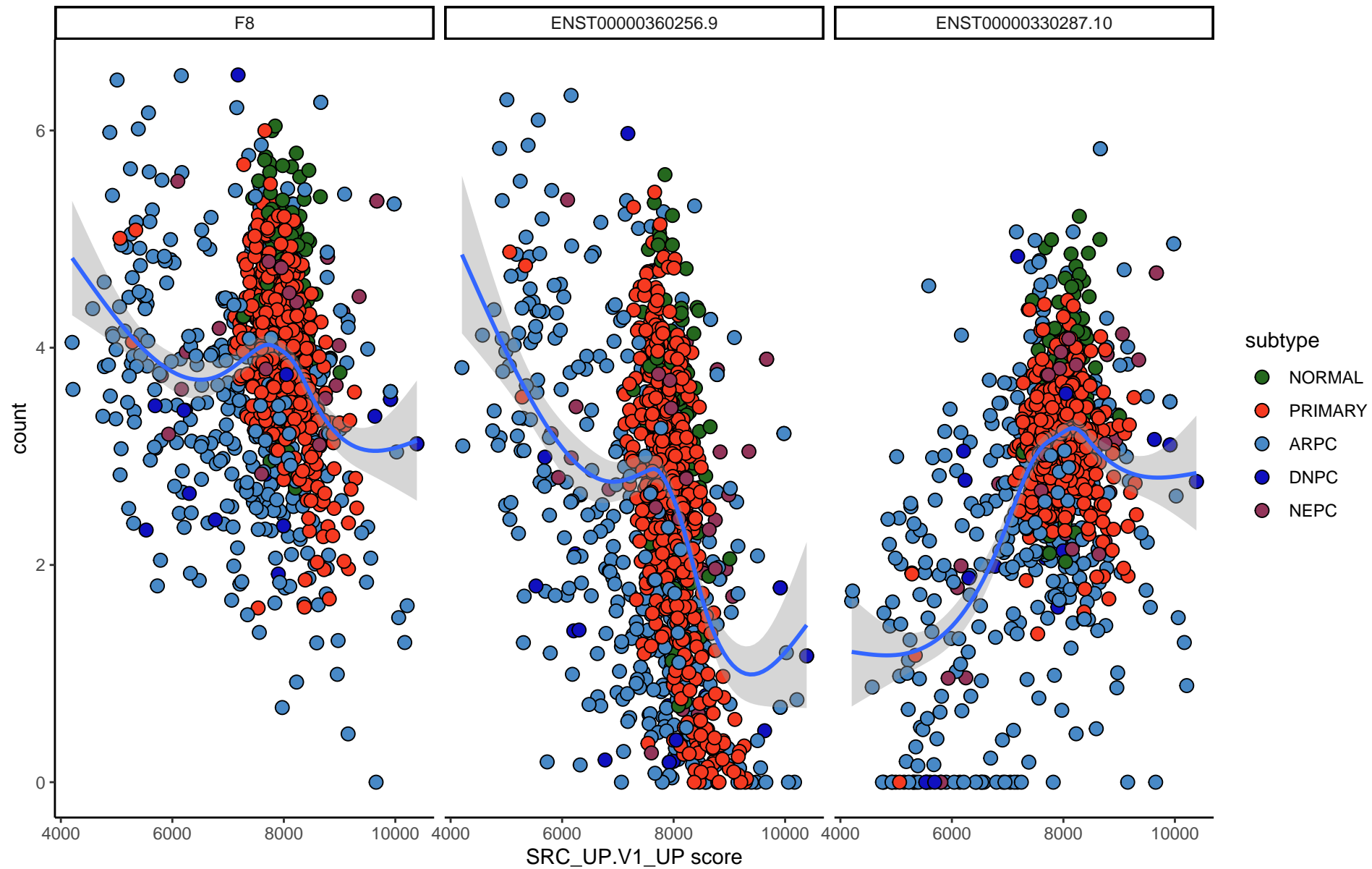




F8

Delta corr= 1.22

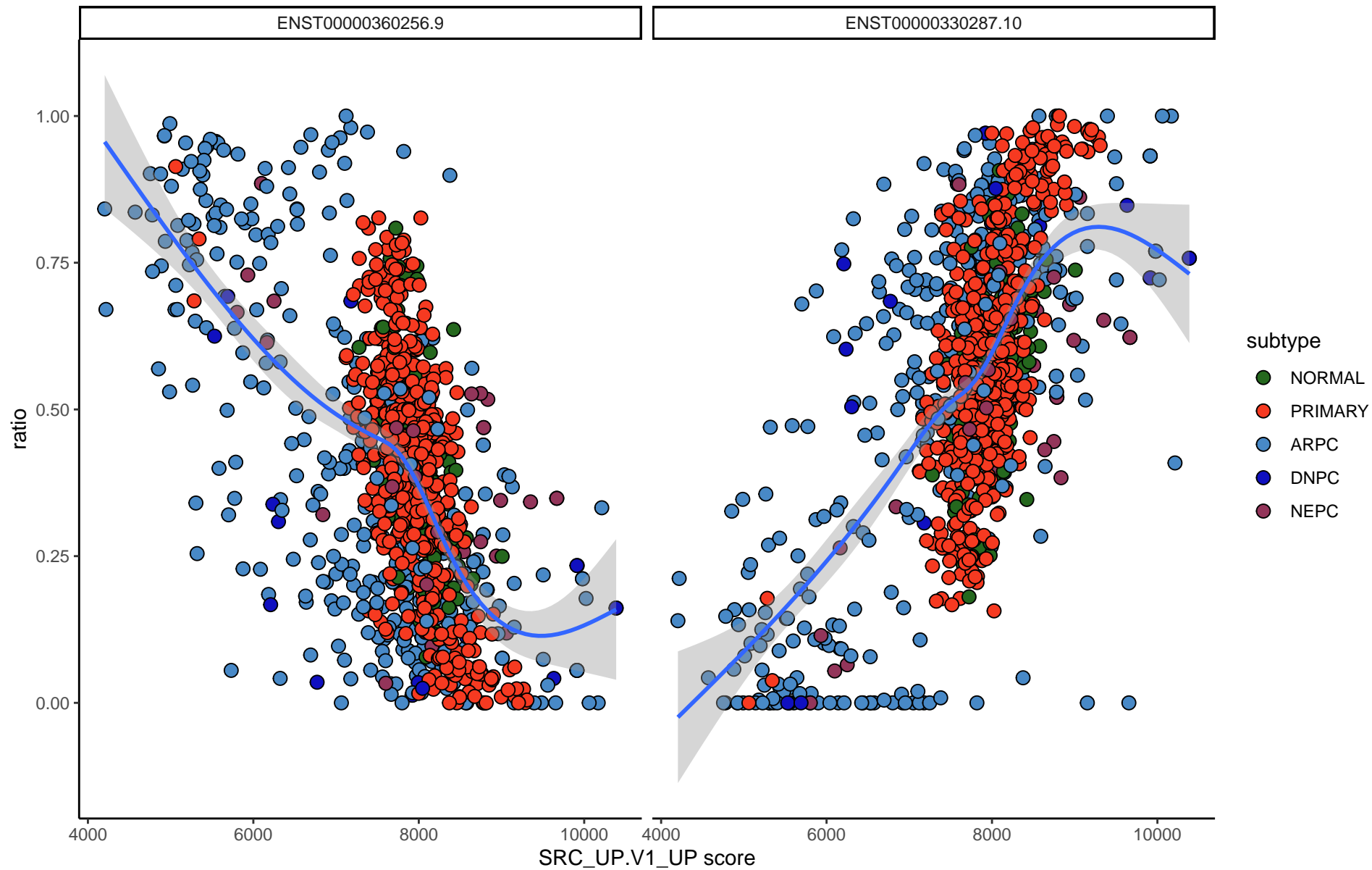
Gene corr= -0.16



SRC\_UP.V1\_UP

ENST00000360256.9 – F8-202 PCC = -0.58

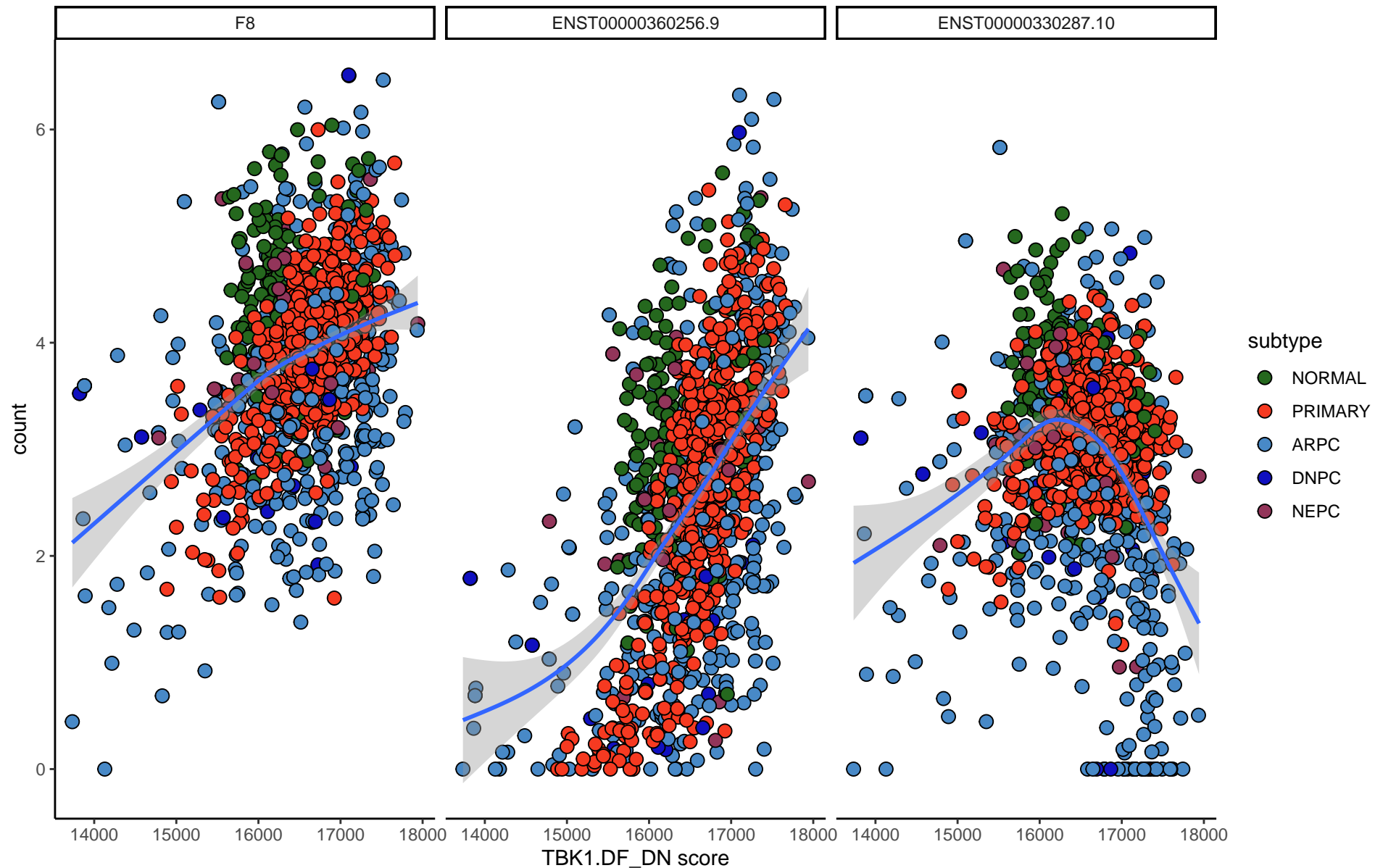
ENST00000330287.10 – F8-201 PCC = 0.64



F8

Delta corr= 1.16

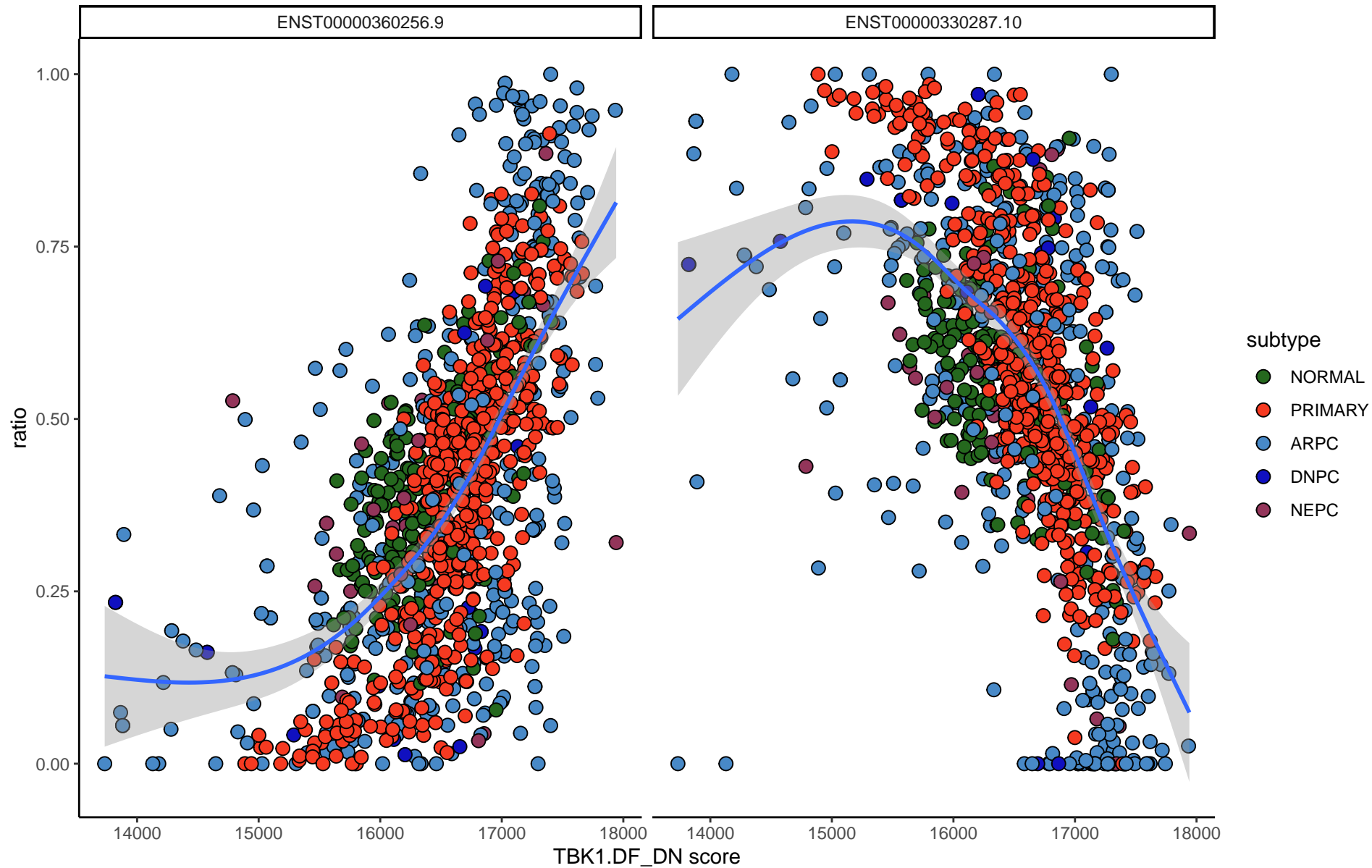
Gene corr= 0.36



TBK1.DF\_DN

ENST00000360256.9 – F8-202 PCC = 0.61

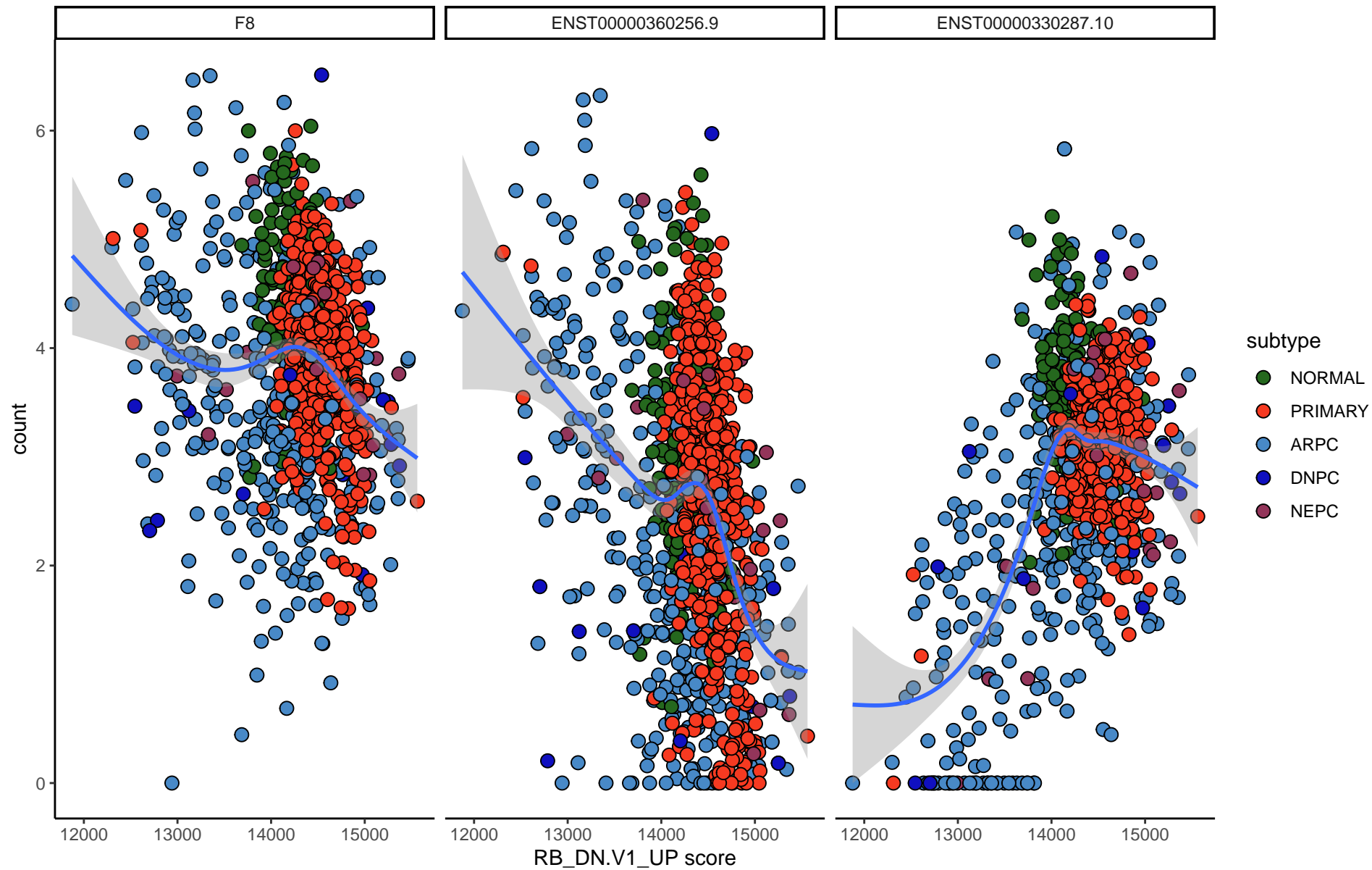
ENST00000330287.10 – F8-201 PCC = -0.56



F8

Delta corr= 1.11

Gene corr= -0.14

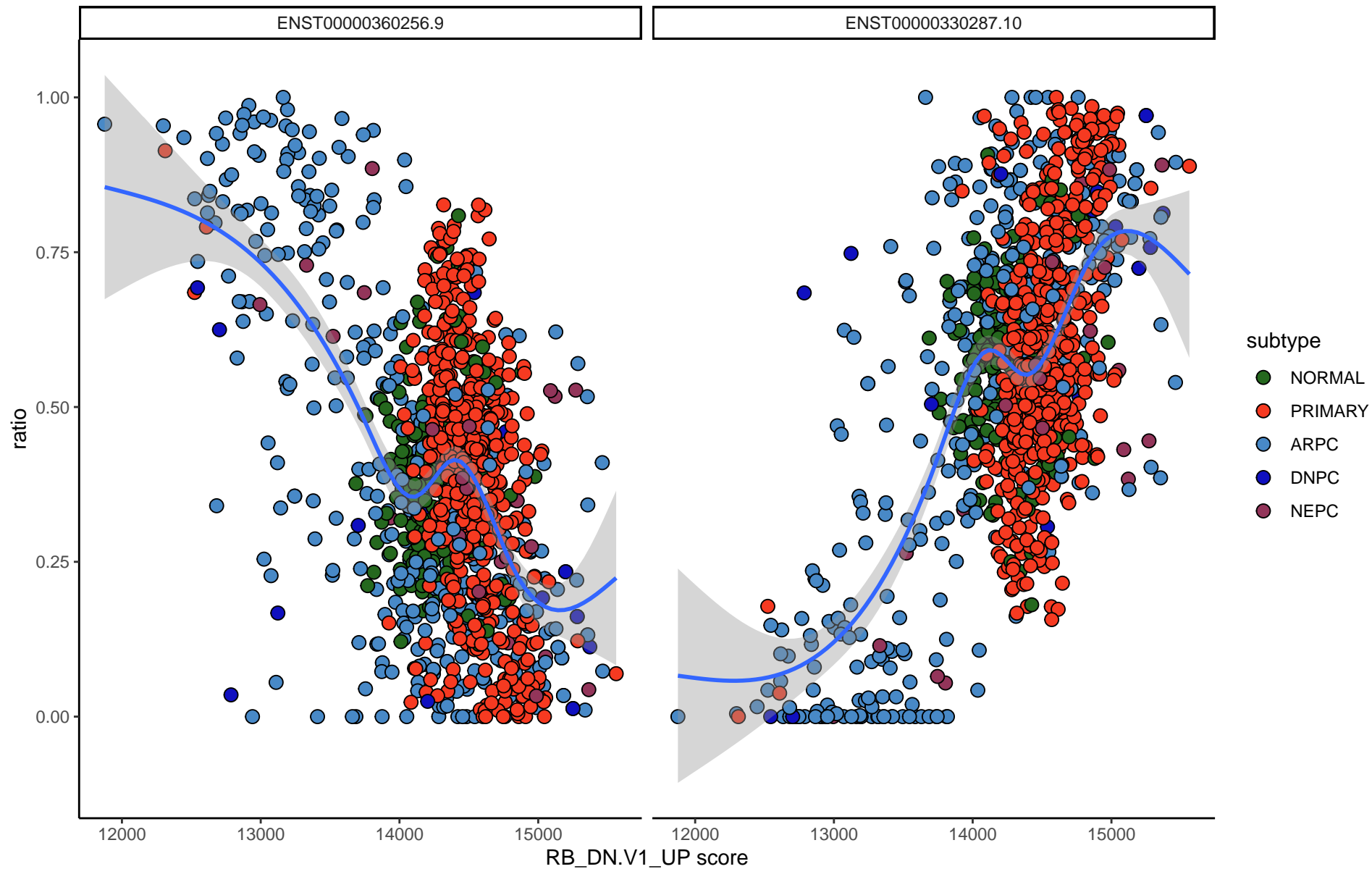




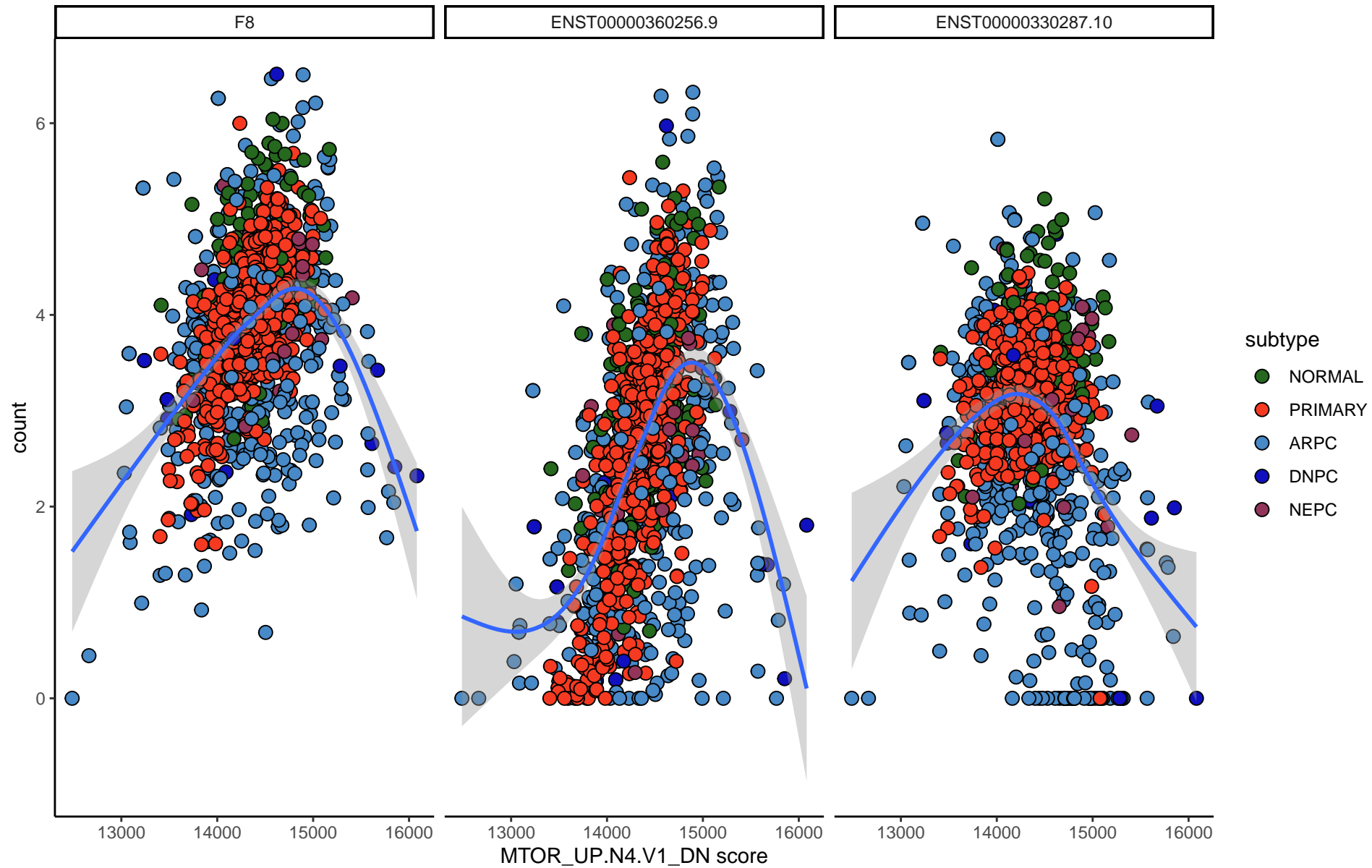
RB\_DN.V1\_UP

ENST00000360256.9 – F8-202 PCC = -0.51

ENST00000330287.10 – F8-201 PCC = 0.61



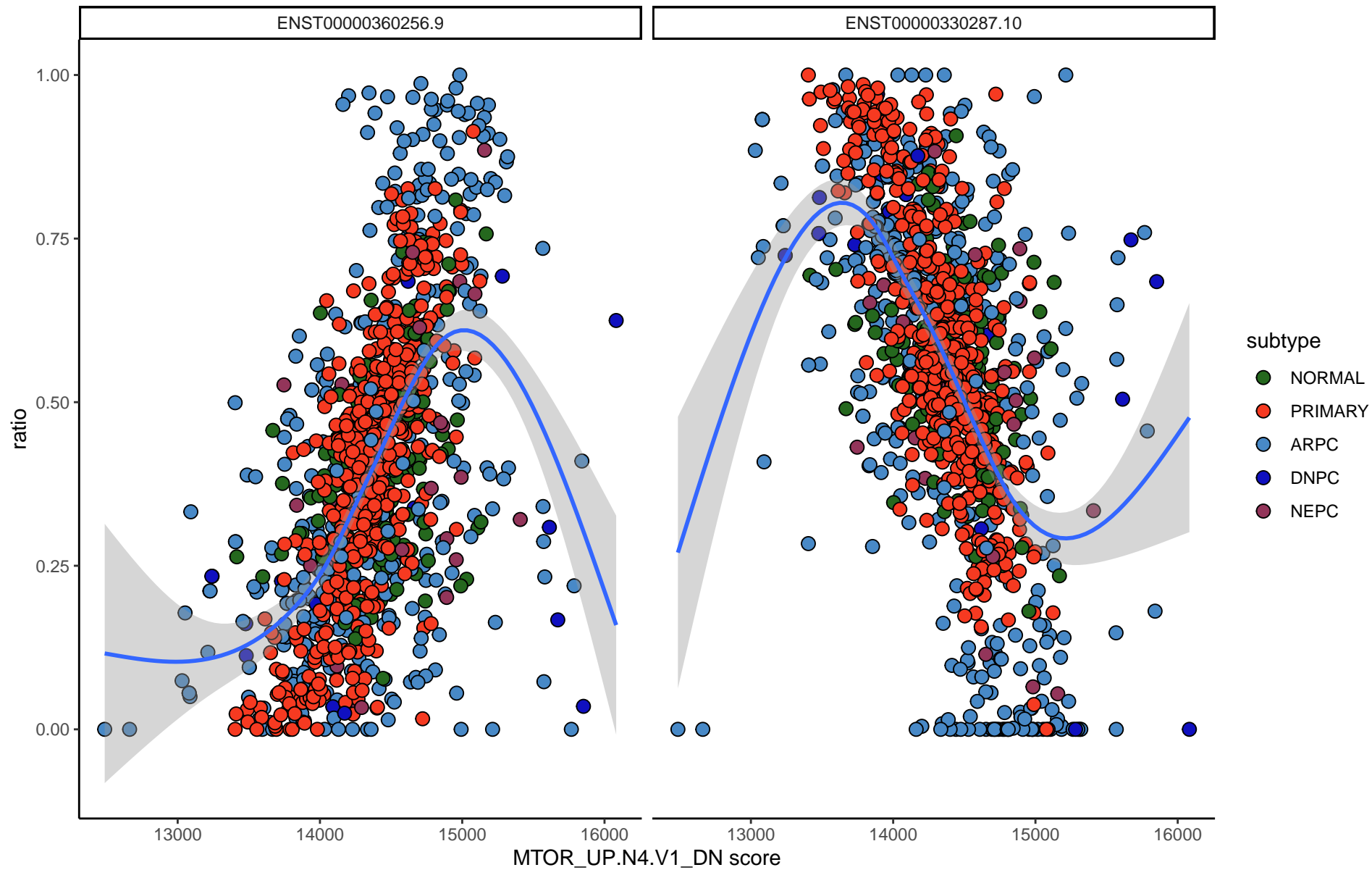
F8  
Delta corr= 1.1  
Gene corr= 0.31



MTOR\_UP.N4.V1\_DN

ENST00000360256.9 – F8-202 PCC = 0.55

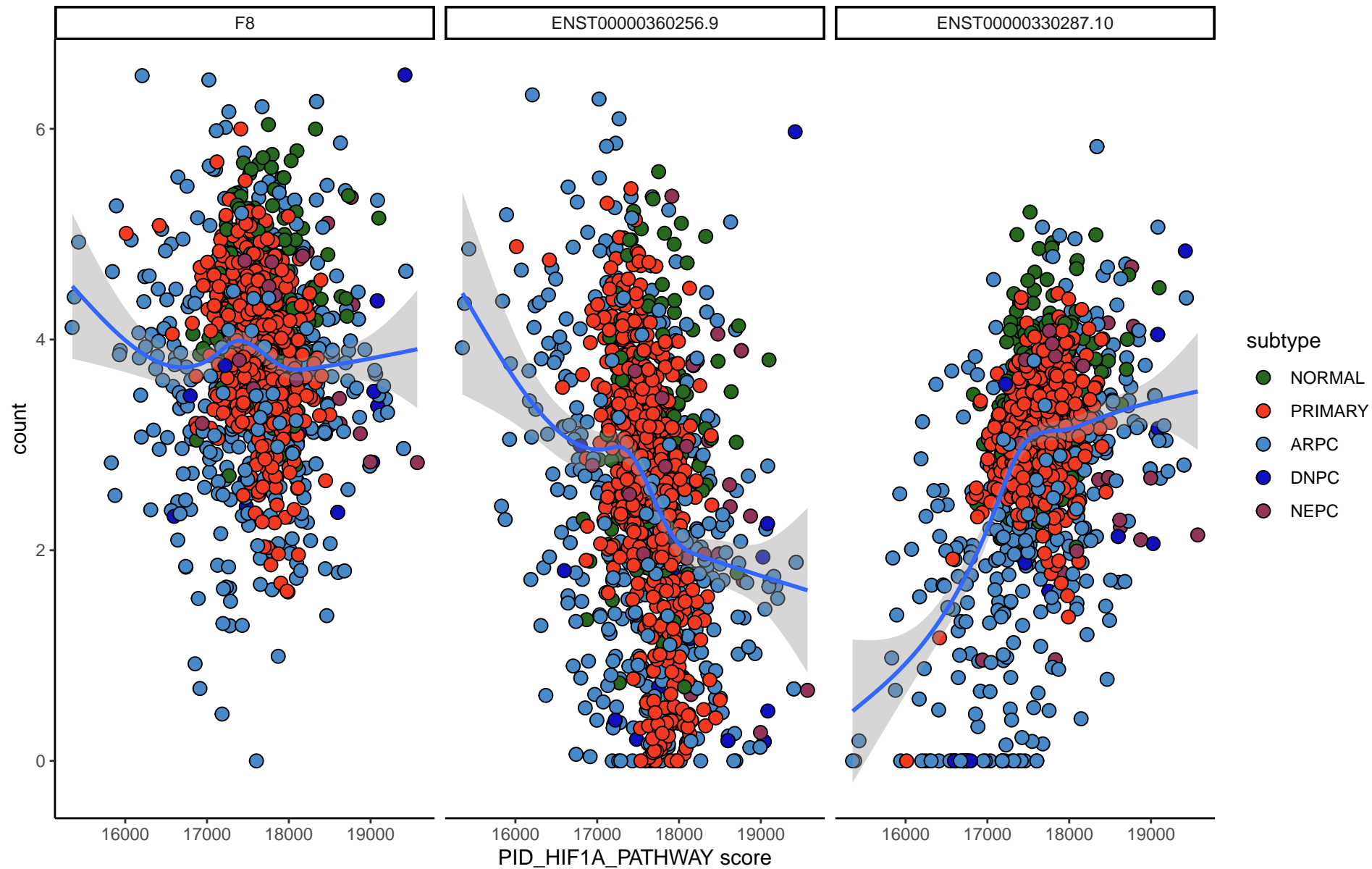
ENST00000330287.10 – F8-201 PCC = -0.55



F8

Delta corr= 1.06

Gene corr= -0.06



PID\_HIF1A\_PATHWAY

ENST00000360256.9 – F8-202 PCC = -0.52

ENST00000330287.10 – F8-201 PCC = 0.54

