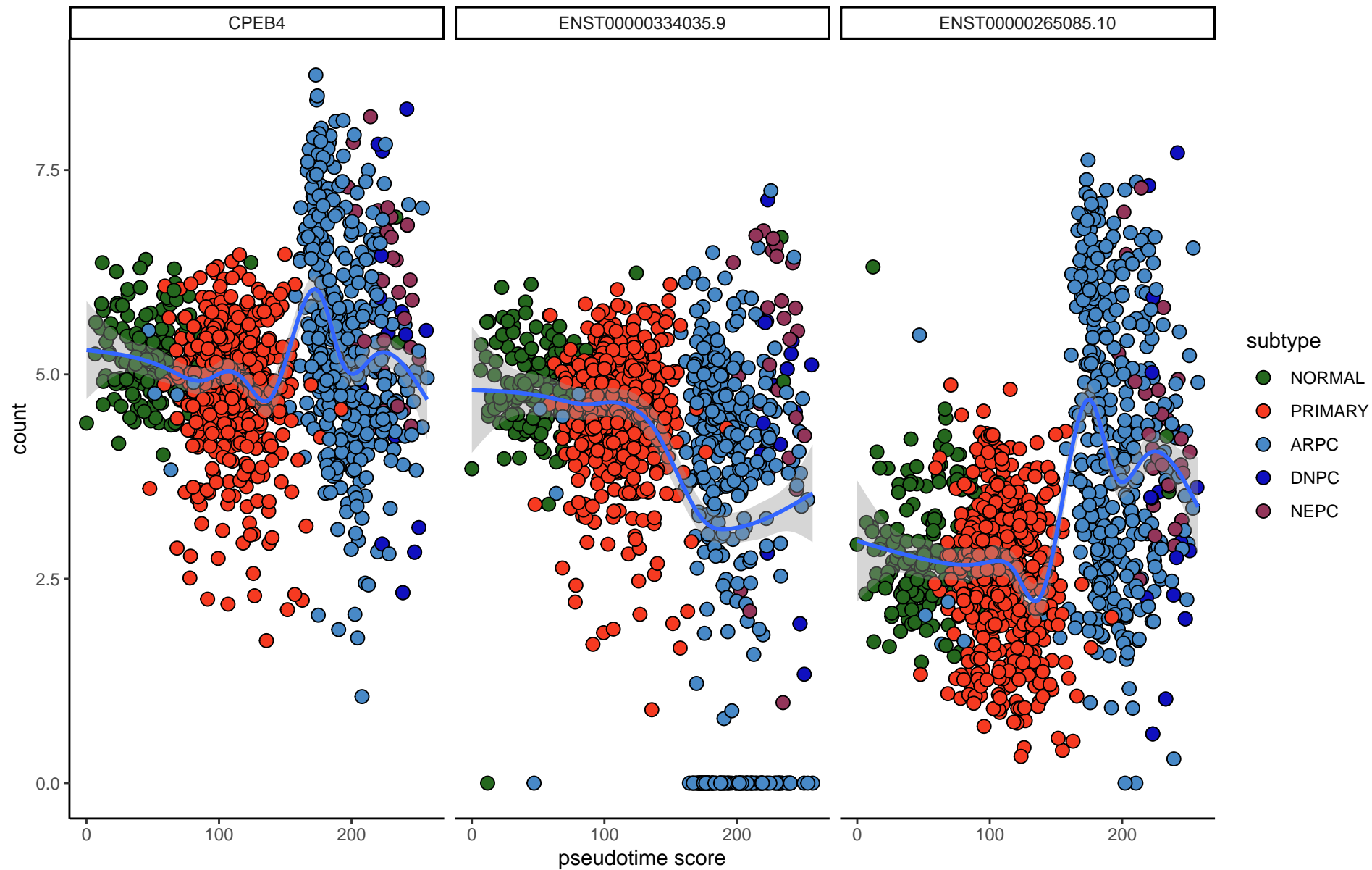


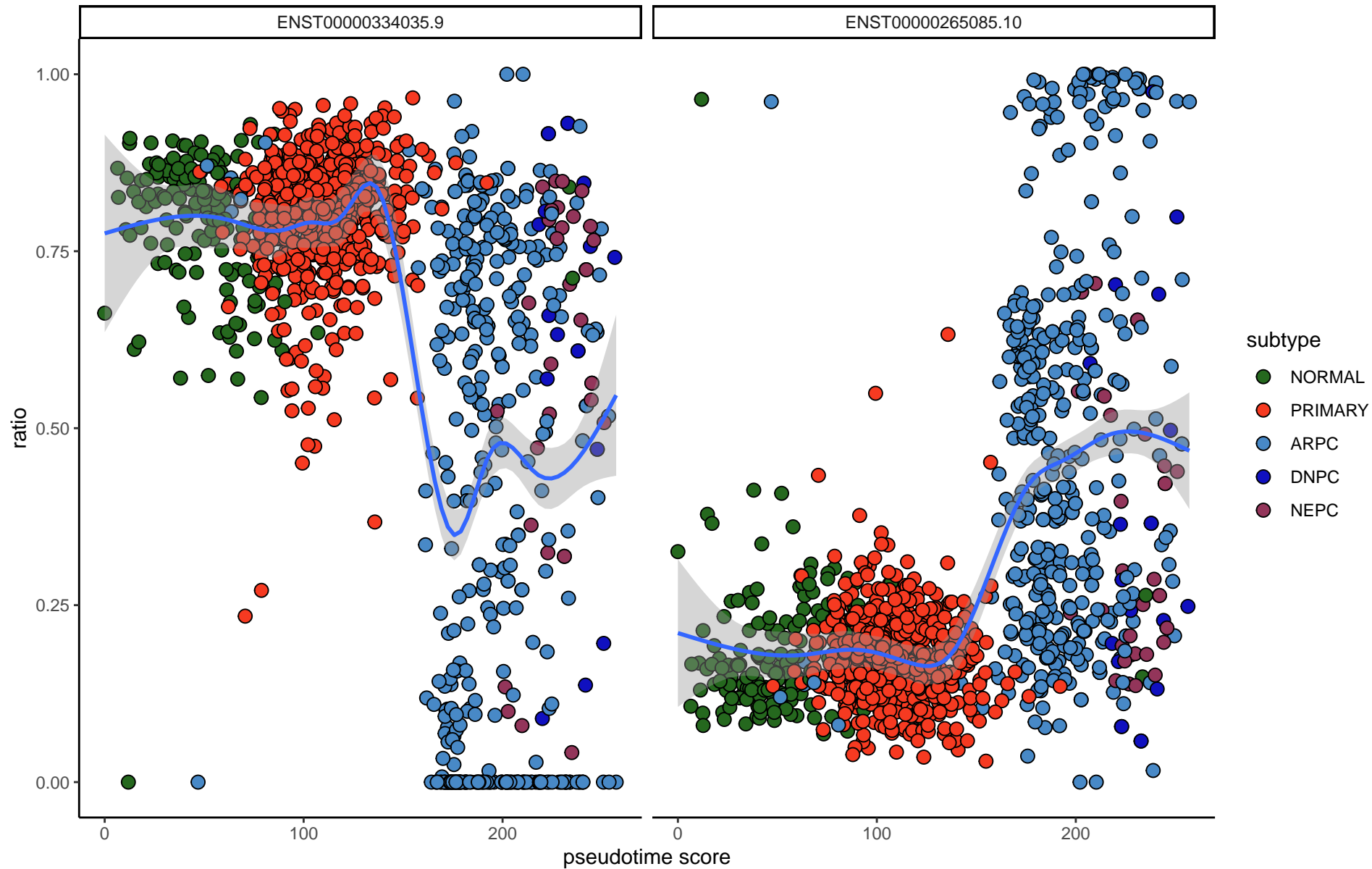
CPEB4

Delta corr= 1.05

Gene corr= 0.1



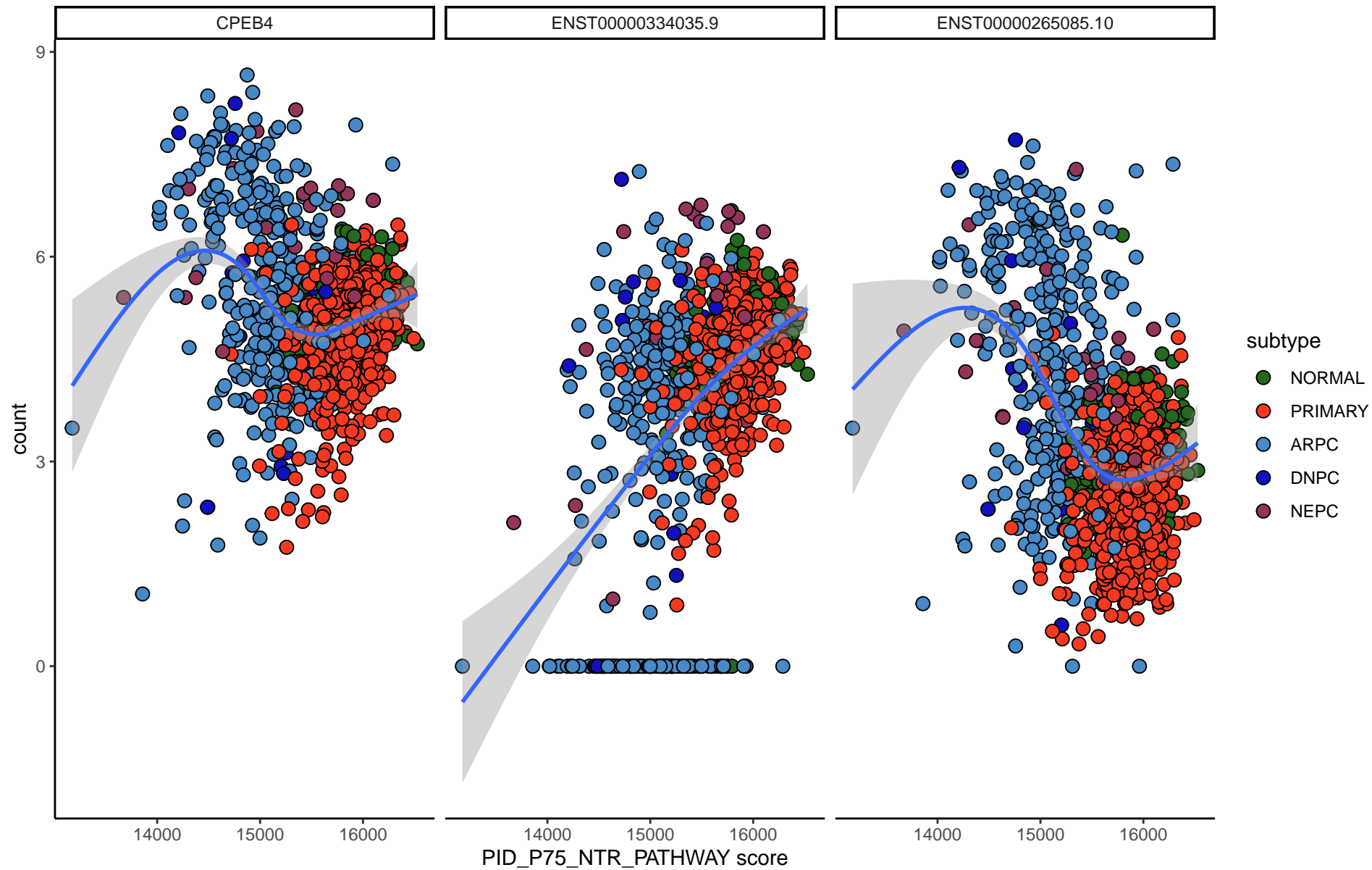
pseudotime  
ENST00000334035.9 – CPEB4–202 PCC = -0.52  
ENST00000265085.10 – CPEB4–201 PCC = 0.53



CPEB4

Delta corr= 1.16

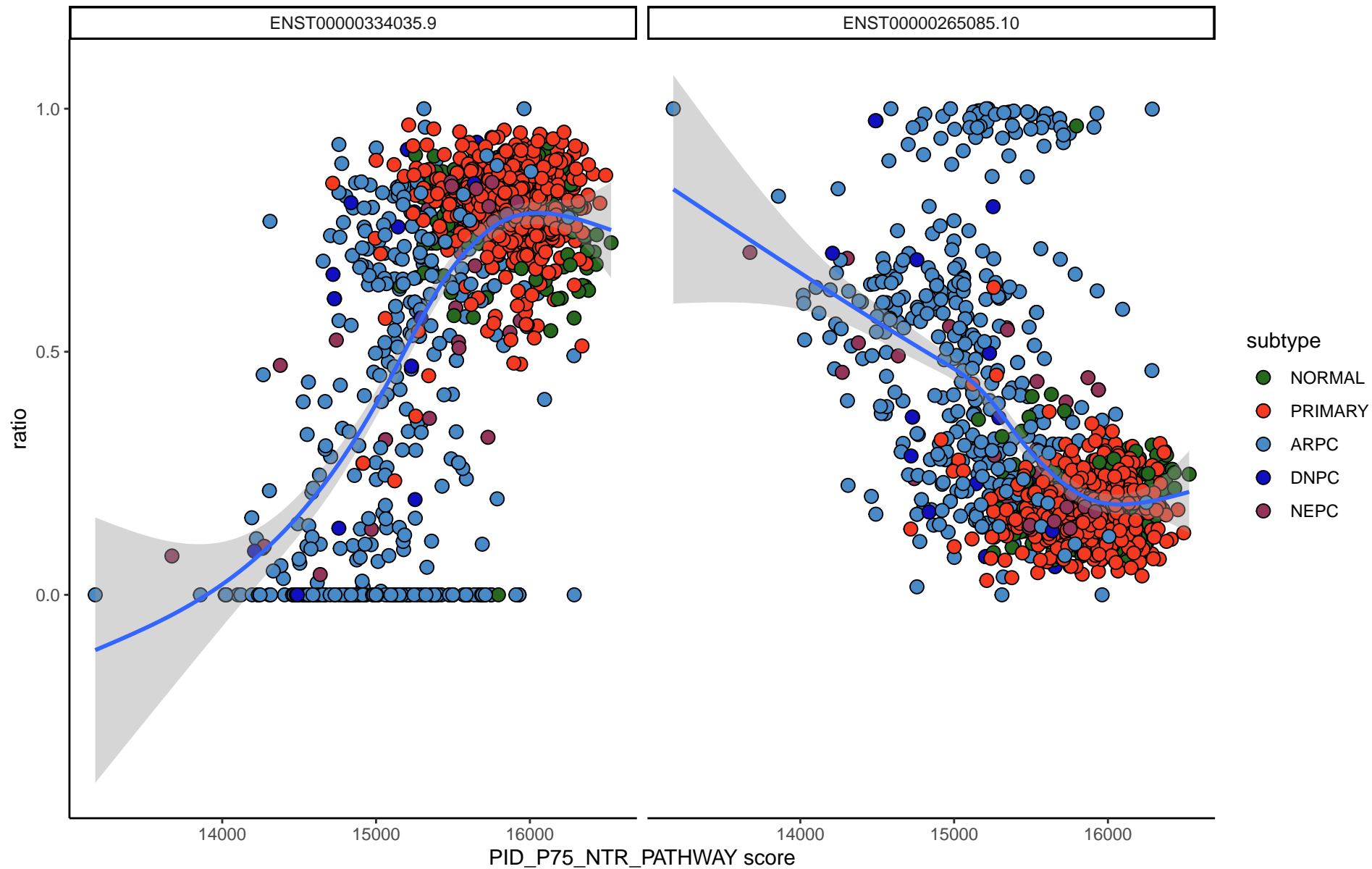
Gene corr= -0.18



PID\_P75\_NTR\_PATHWAY

ENST00000334035.9 – CPEB4–202 PCC = 0.63

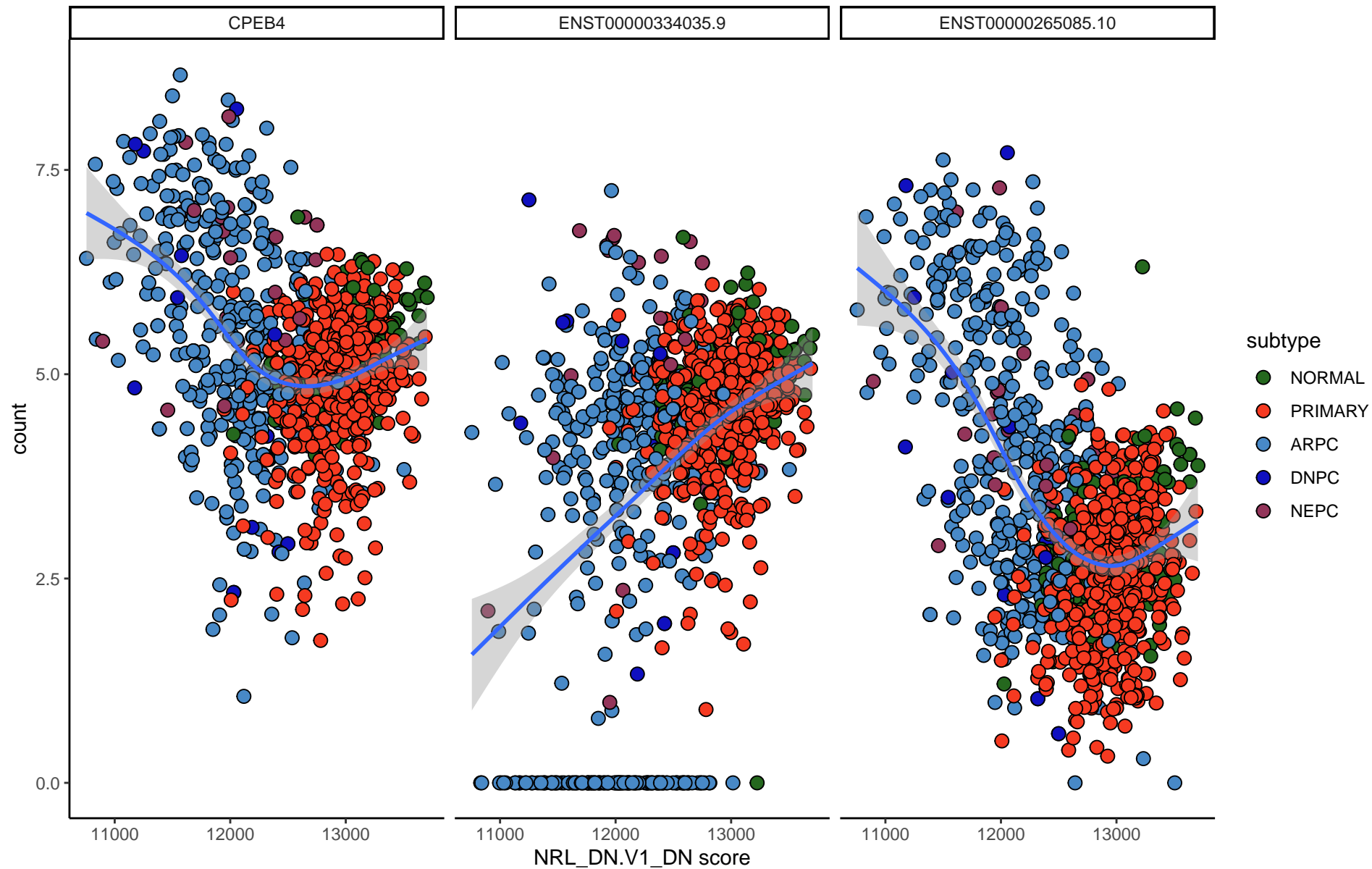
ENST00000265085.10 – CPEB4–201 PCC = -0.53



CPEB4

Delta corr= 1.11

Gene corr= -0.29

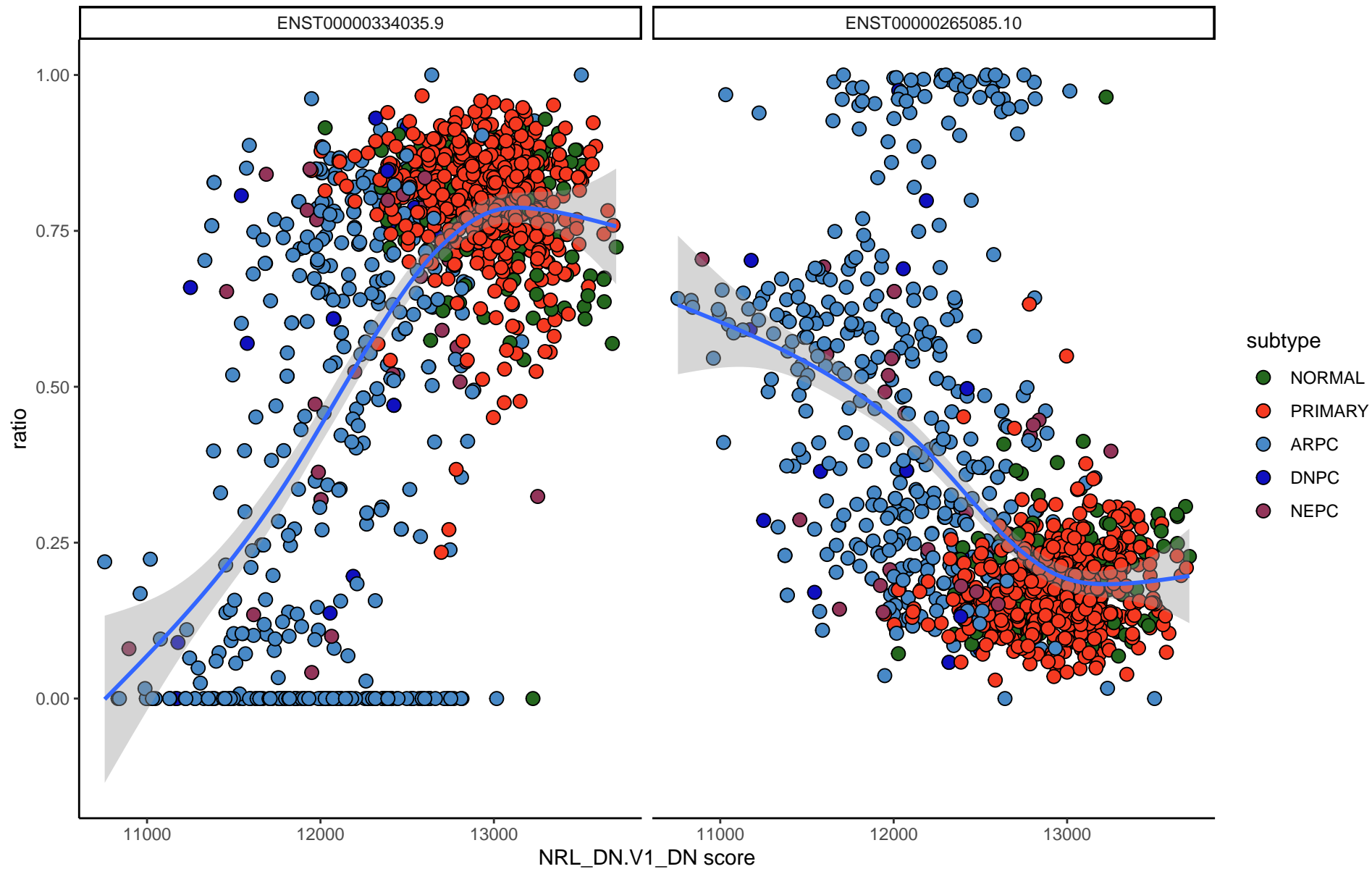




NRL\_DN.V1\_DN

ENST00000334035.9 – CPEB4–202 PCC = 0.6

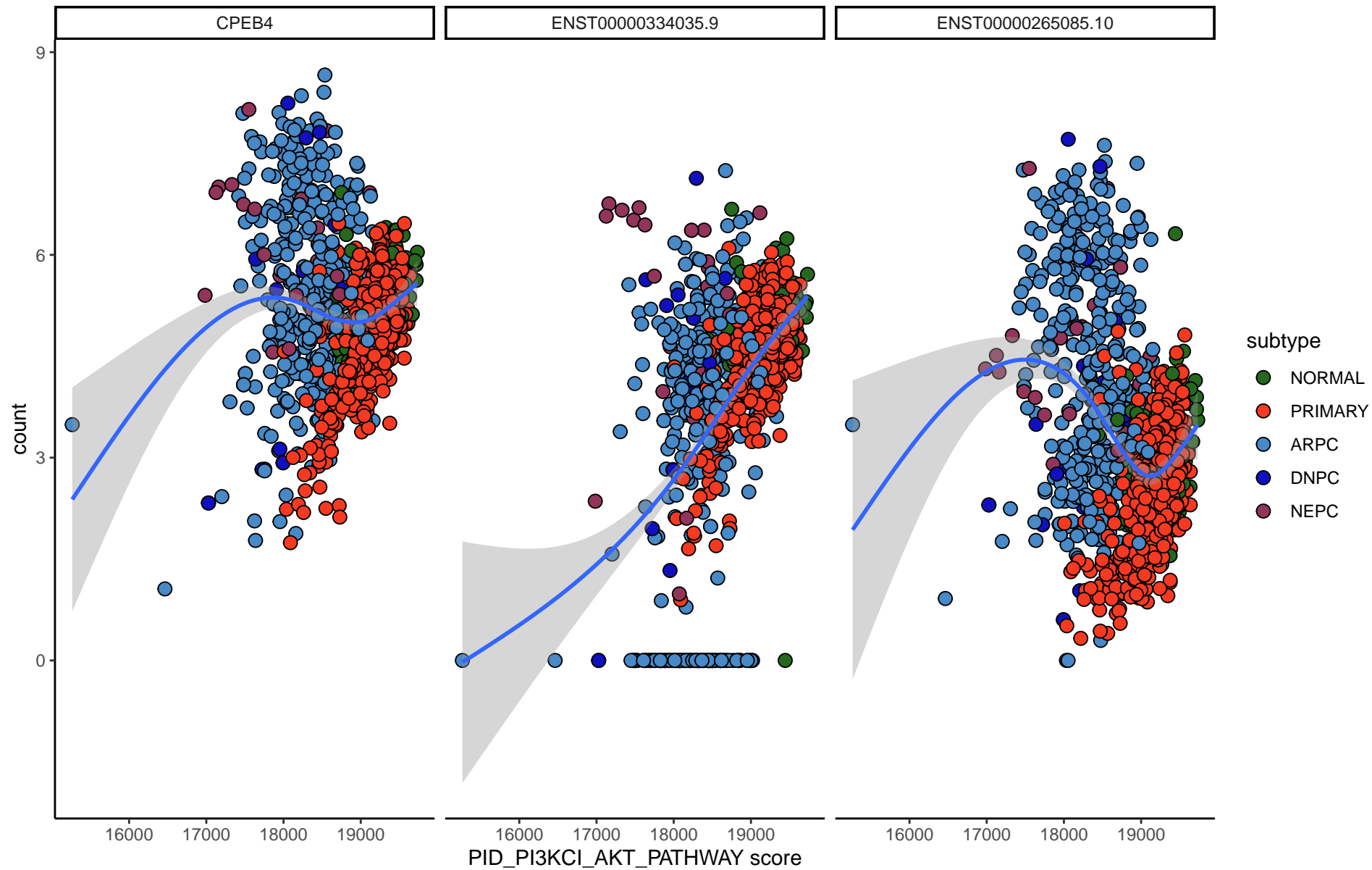
ENST00000265085.10 – CPEB4–201 PCC = -0.52



CPEB4

Delta corr= 1.11

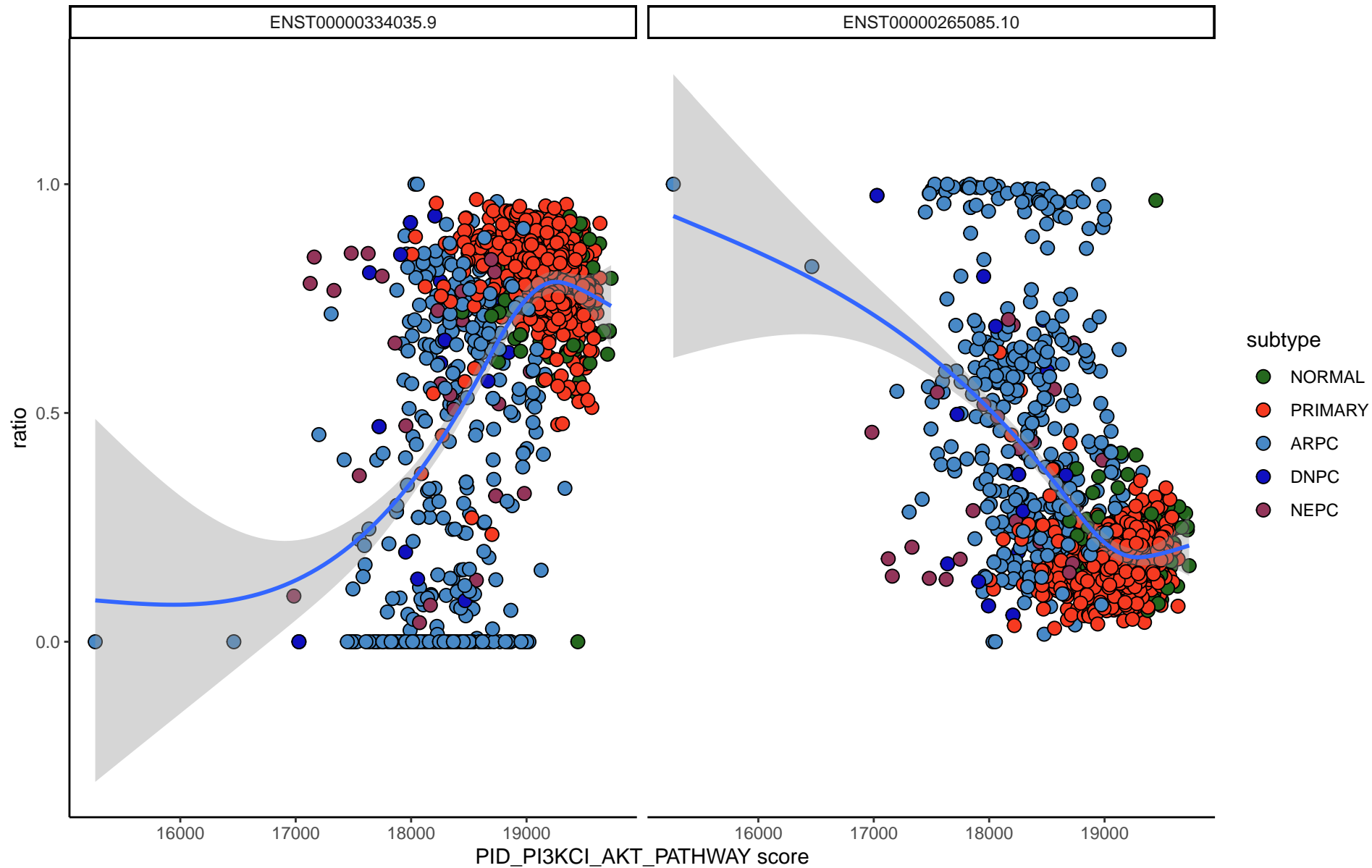
Gene corr= 0



# PID\_PI3KCI\_AKT\_PATHWAY

ENST00000334035.9 – CPEB4–202 PCC = 0.56

ENST00000265085.10 – CPEB4–201 PCC = -0.55

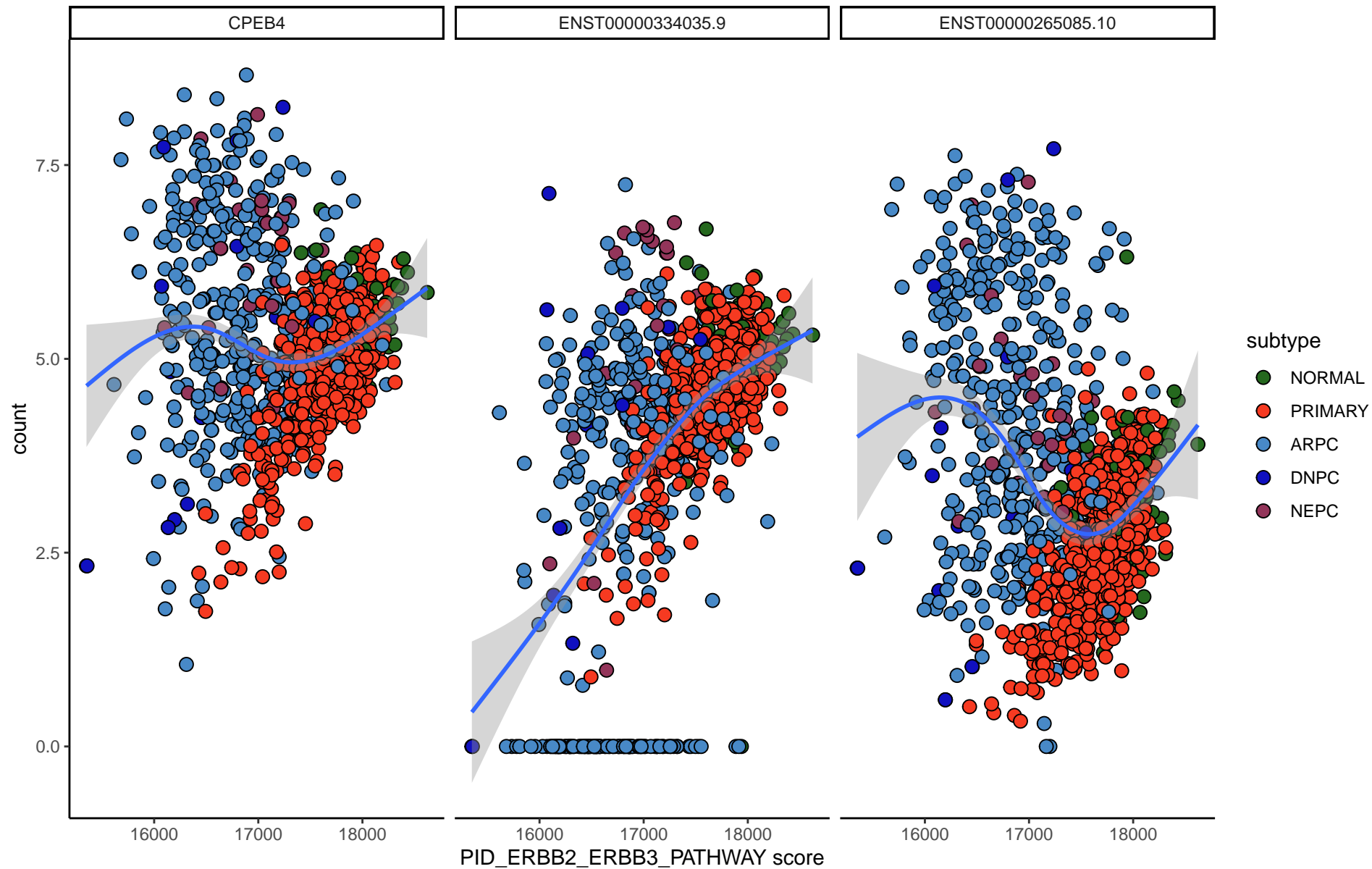




CPEB4

Delta corr= 1.1

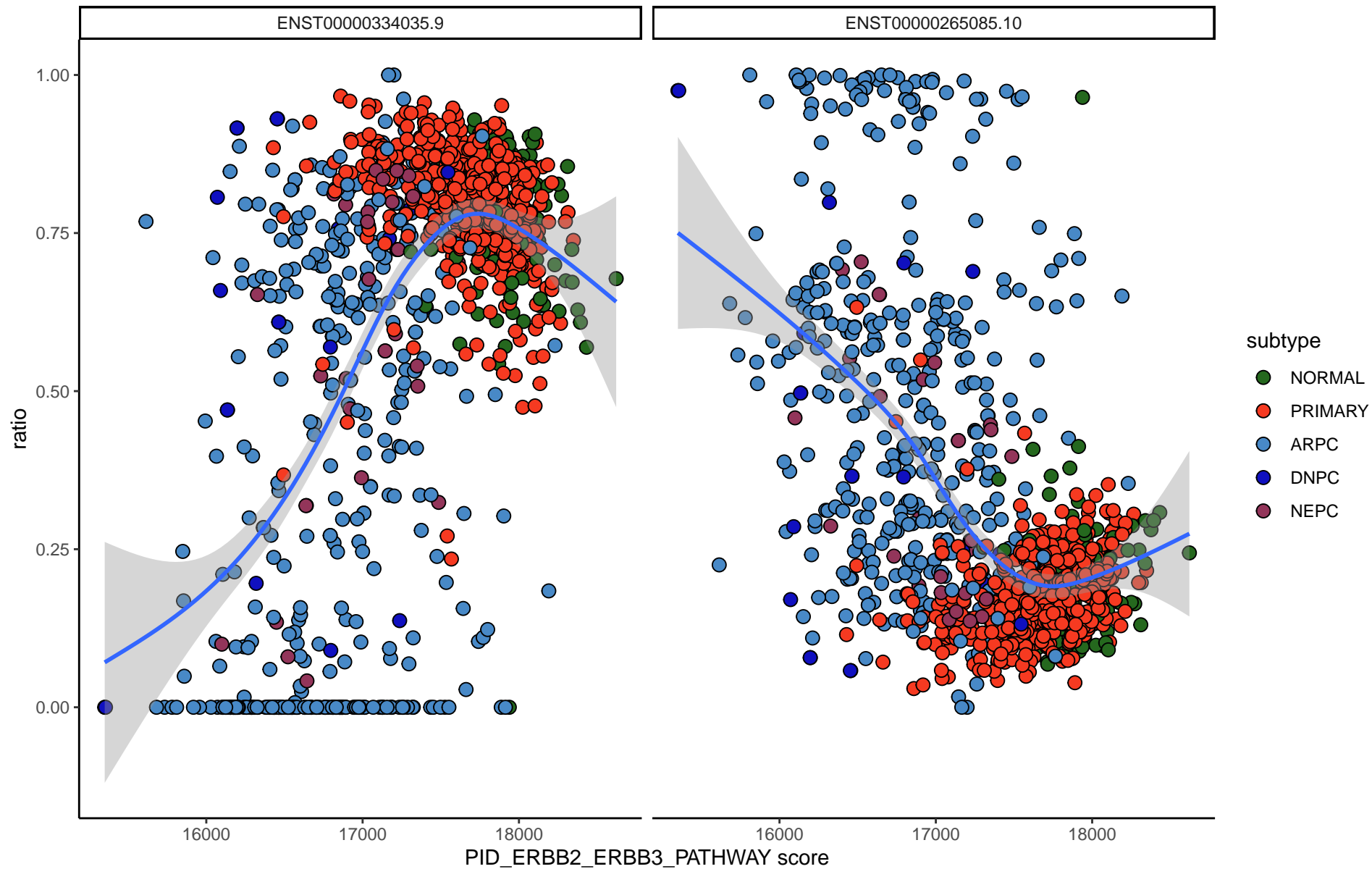
Gene corr= -0.01



PID\_ERBB2\_ERBB3\_PATHWAY

ENST00000334035.9 – CPEB4–202 PCC = 0.57

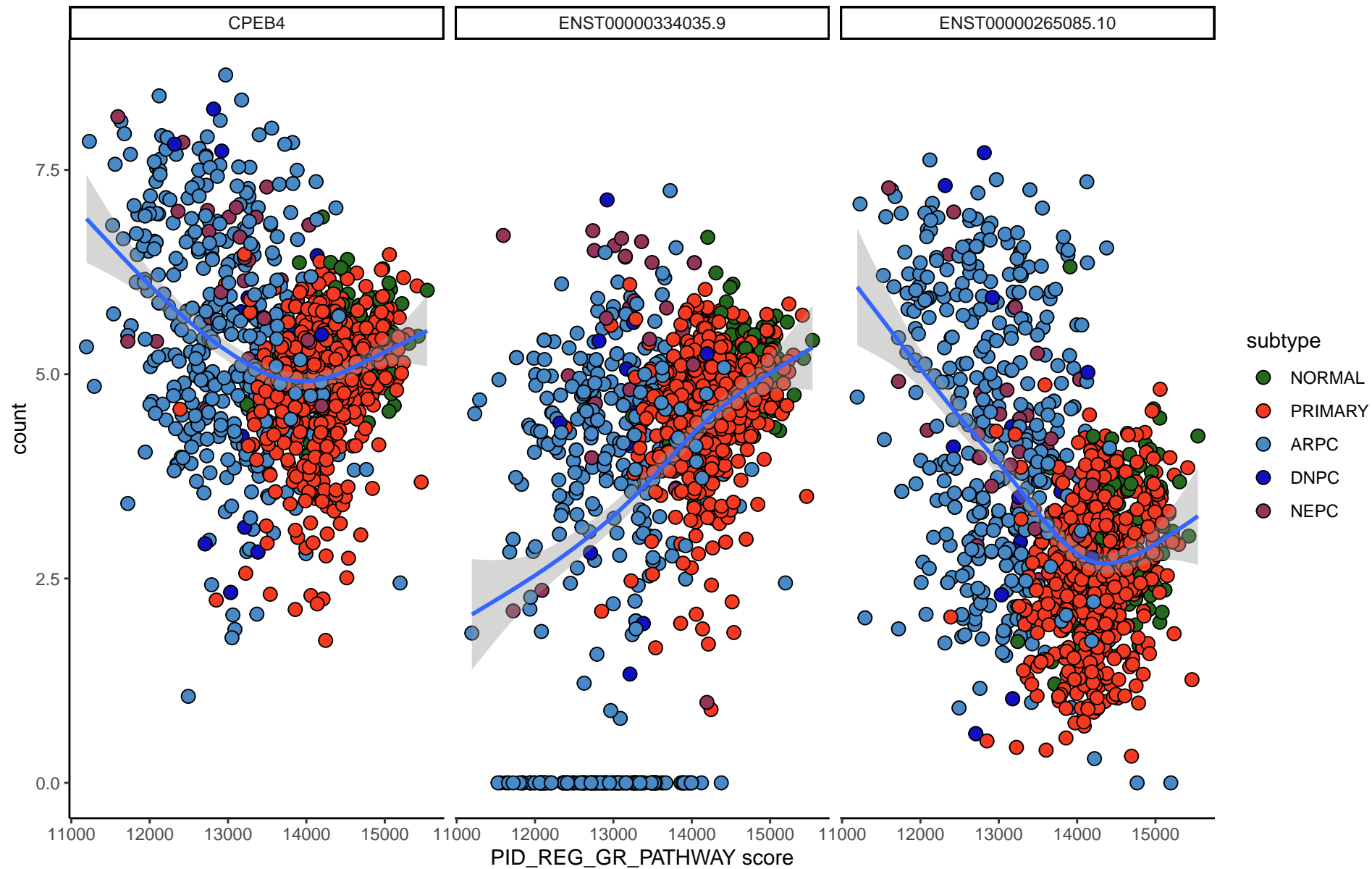
ENST00000265085.10 – CPEB4–201 PCC = -0.54



CPEB4

Delta corr= 1.09

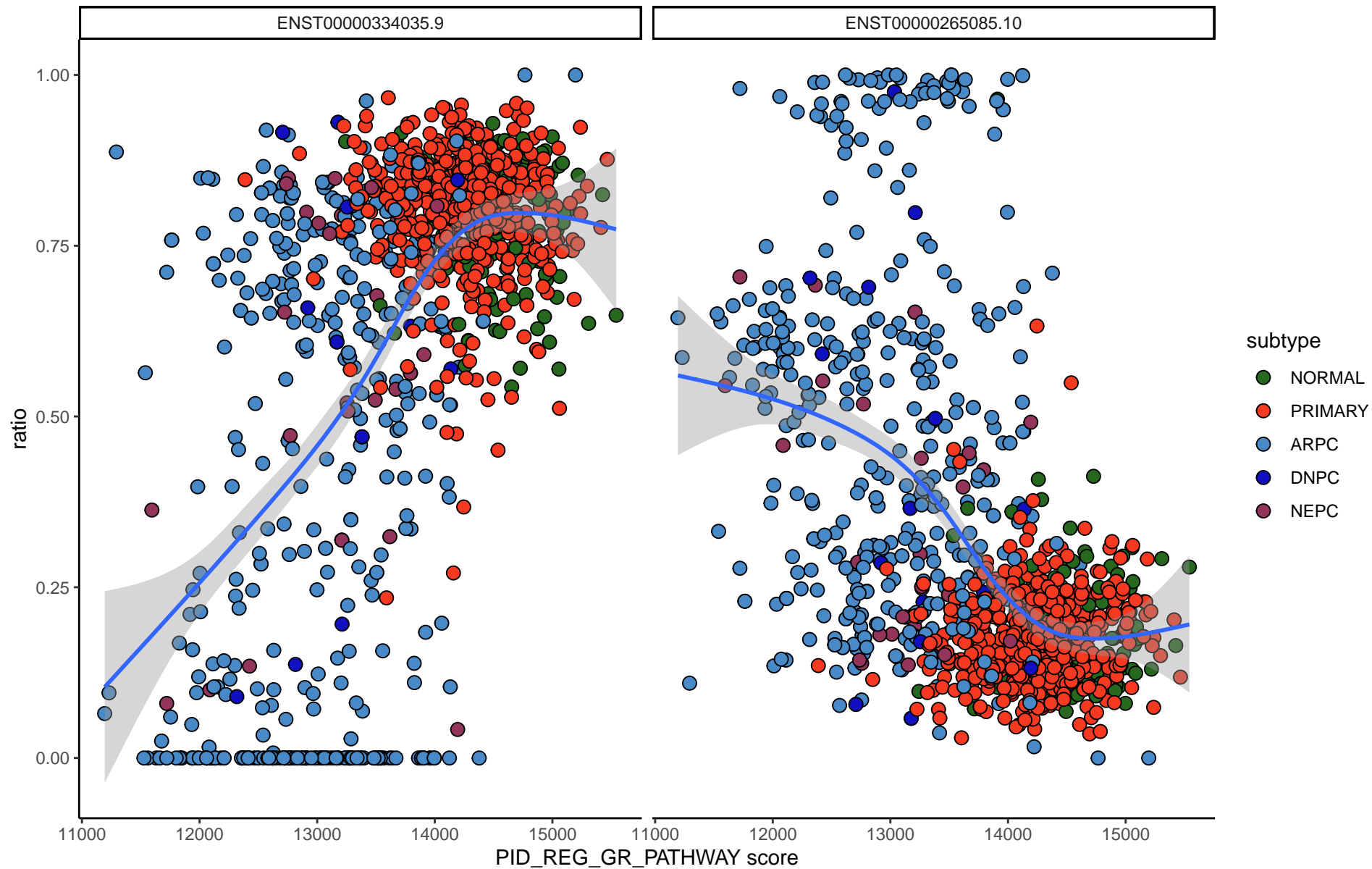
Gene corr= -0.22



PID\_REG\_GR\_PATHWAY

ENST00000334035.9 – CPEB4–202 PCC = 0.58

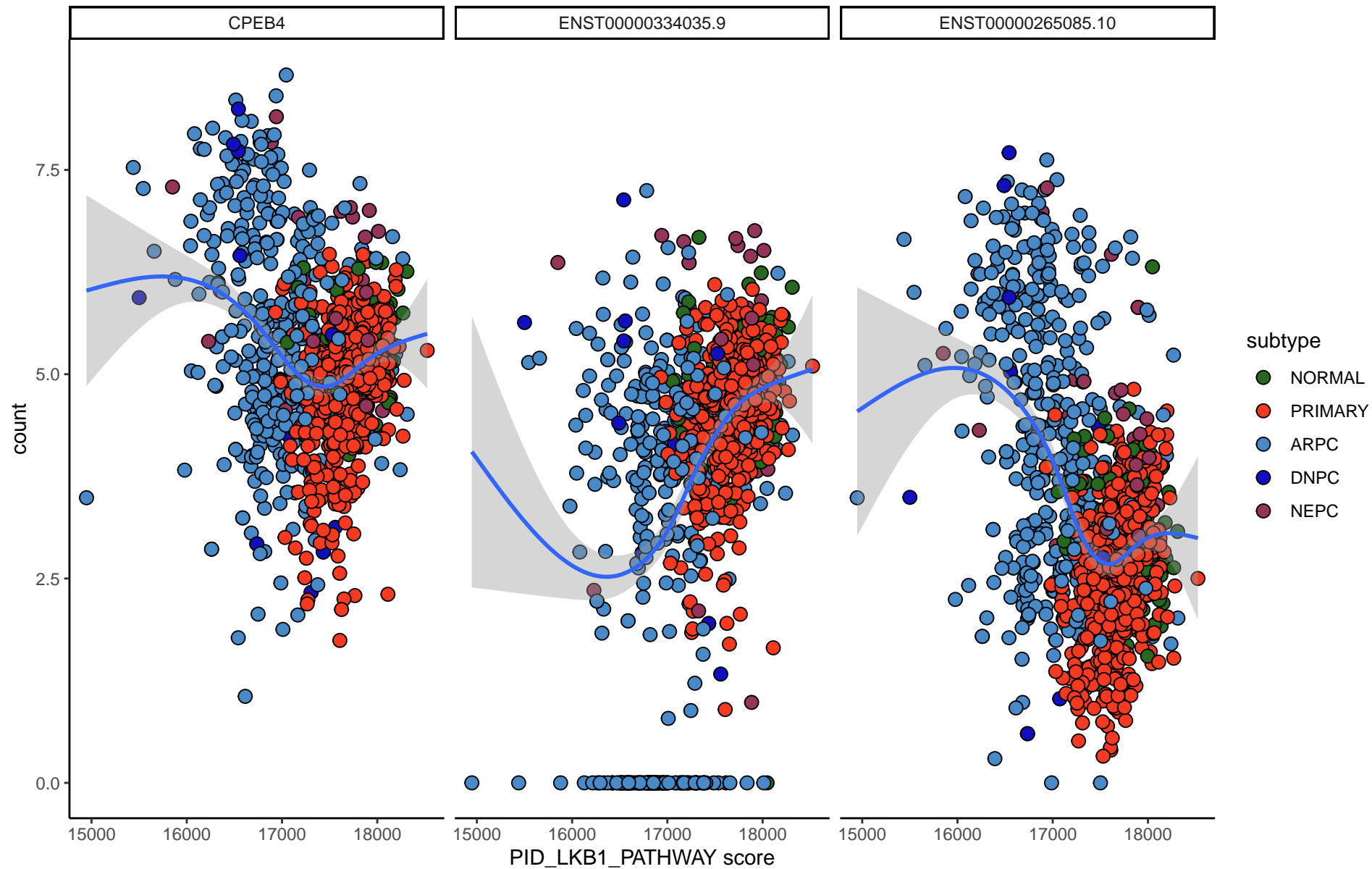
ENST00000265085.10 – CPEB4–201 PCC = -0.52



CPEB4

Delta corr= 1.07

Gene corr= -0.18

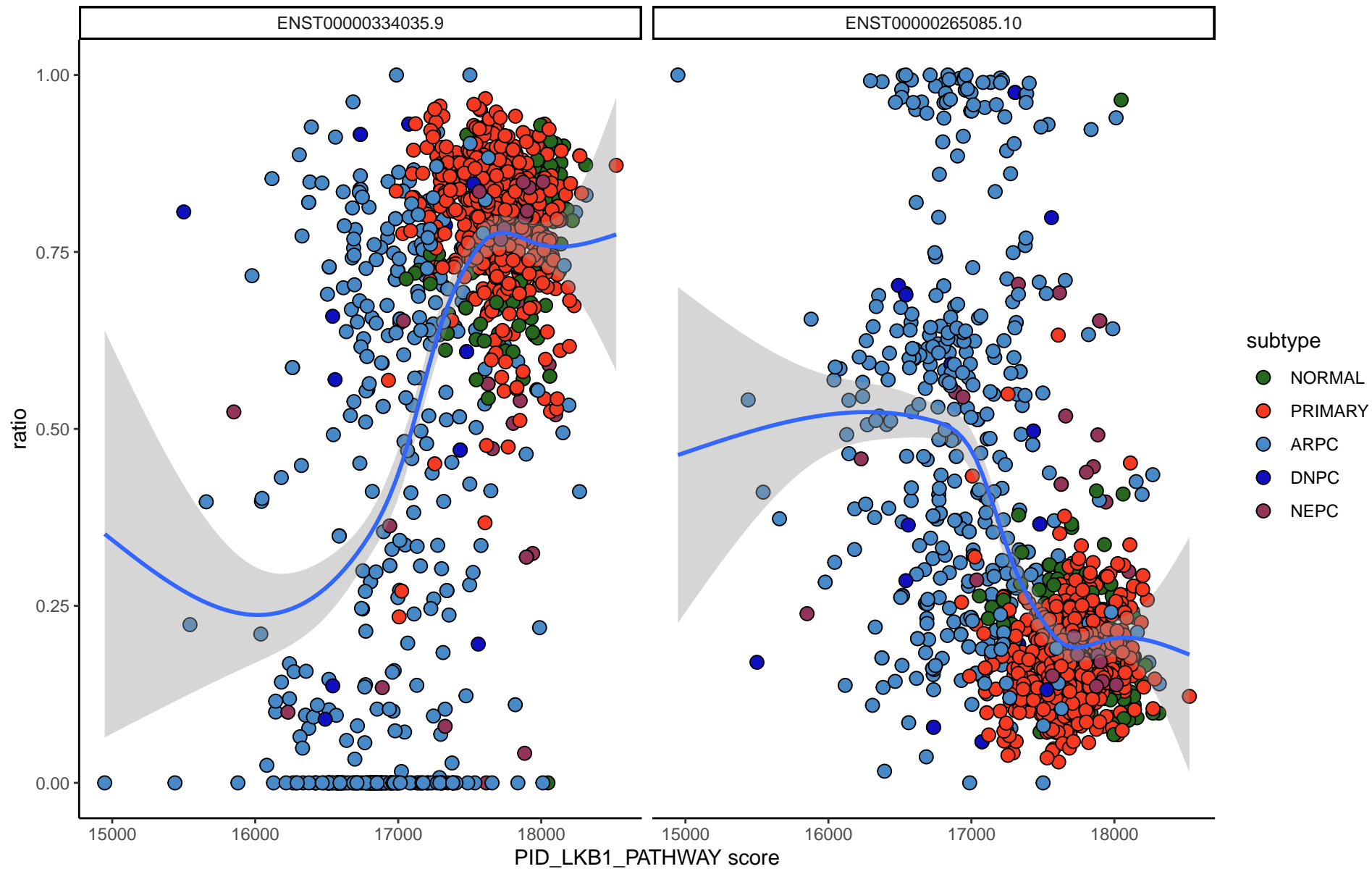




PID\_LKB1\_PATHWAY

ENST00000334035.9 – CPEB4–202 PCC = 0.56

ENST00000265085.10 – CPEB4–201 PCC = -0.51

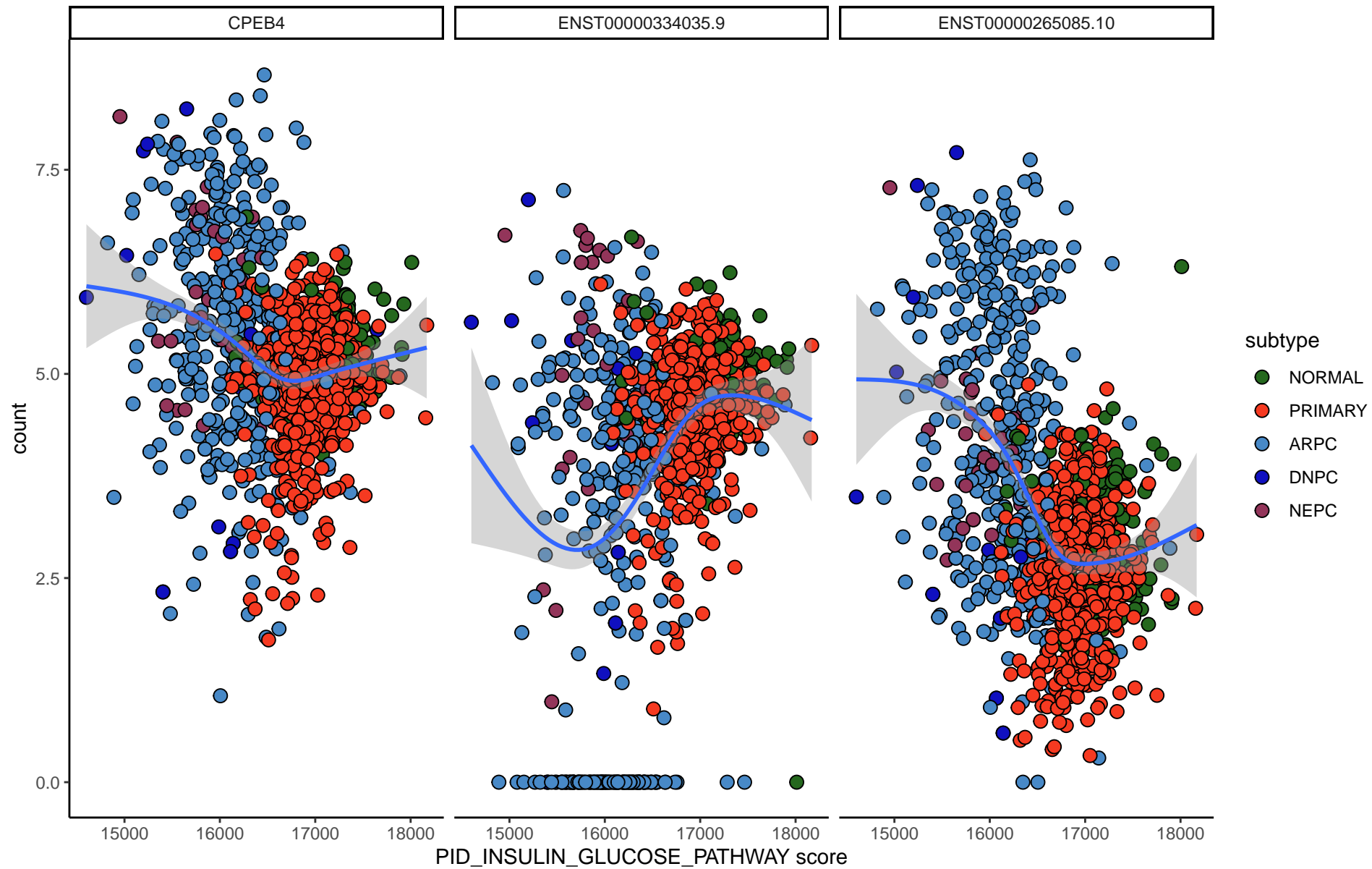




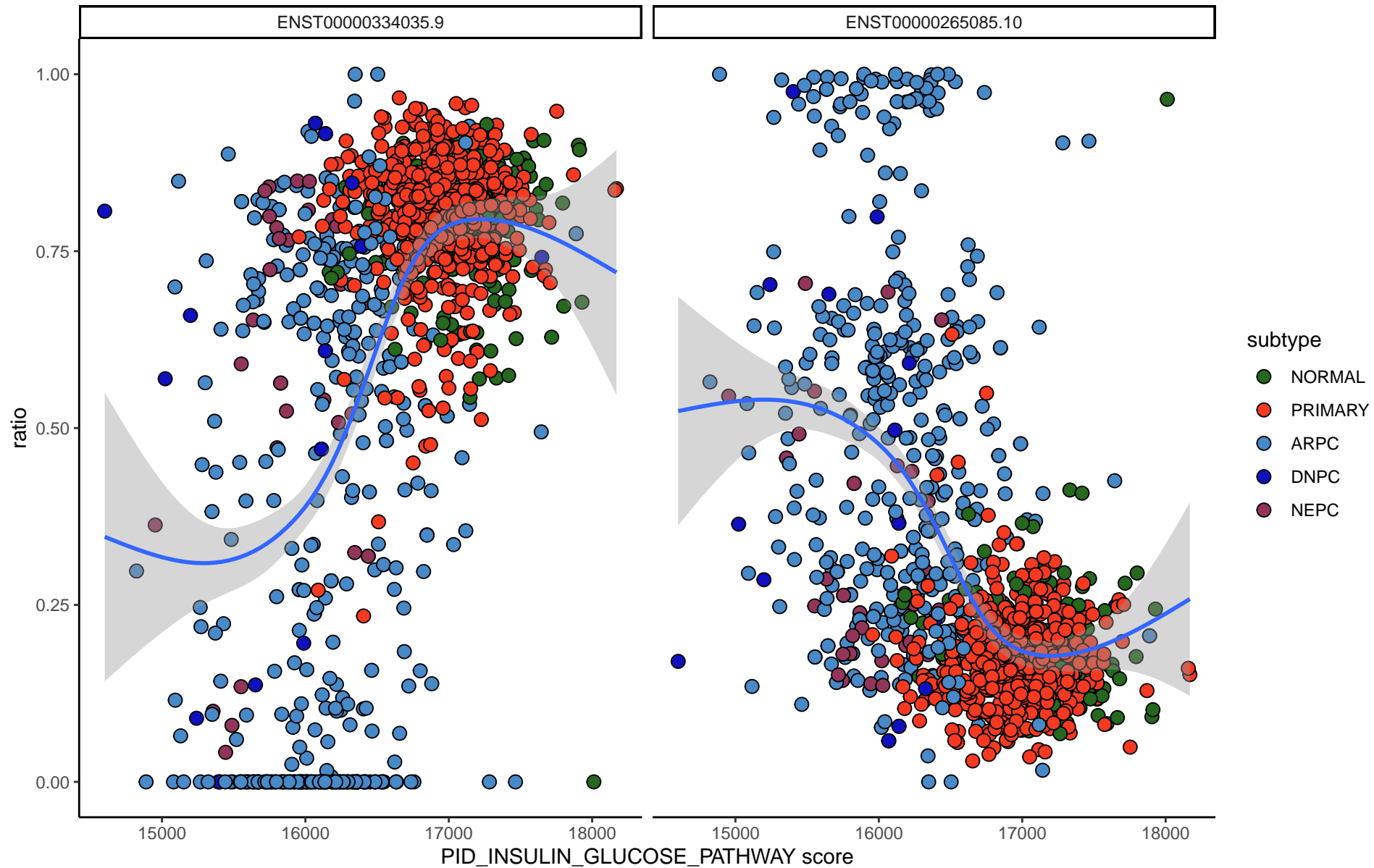
CPEB4

Delta corr= 1.06

Gene corr= -0.21



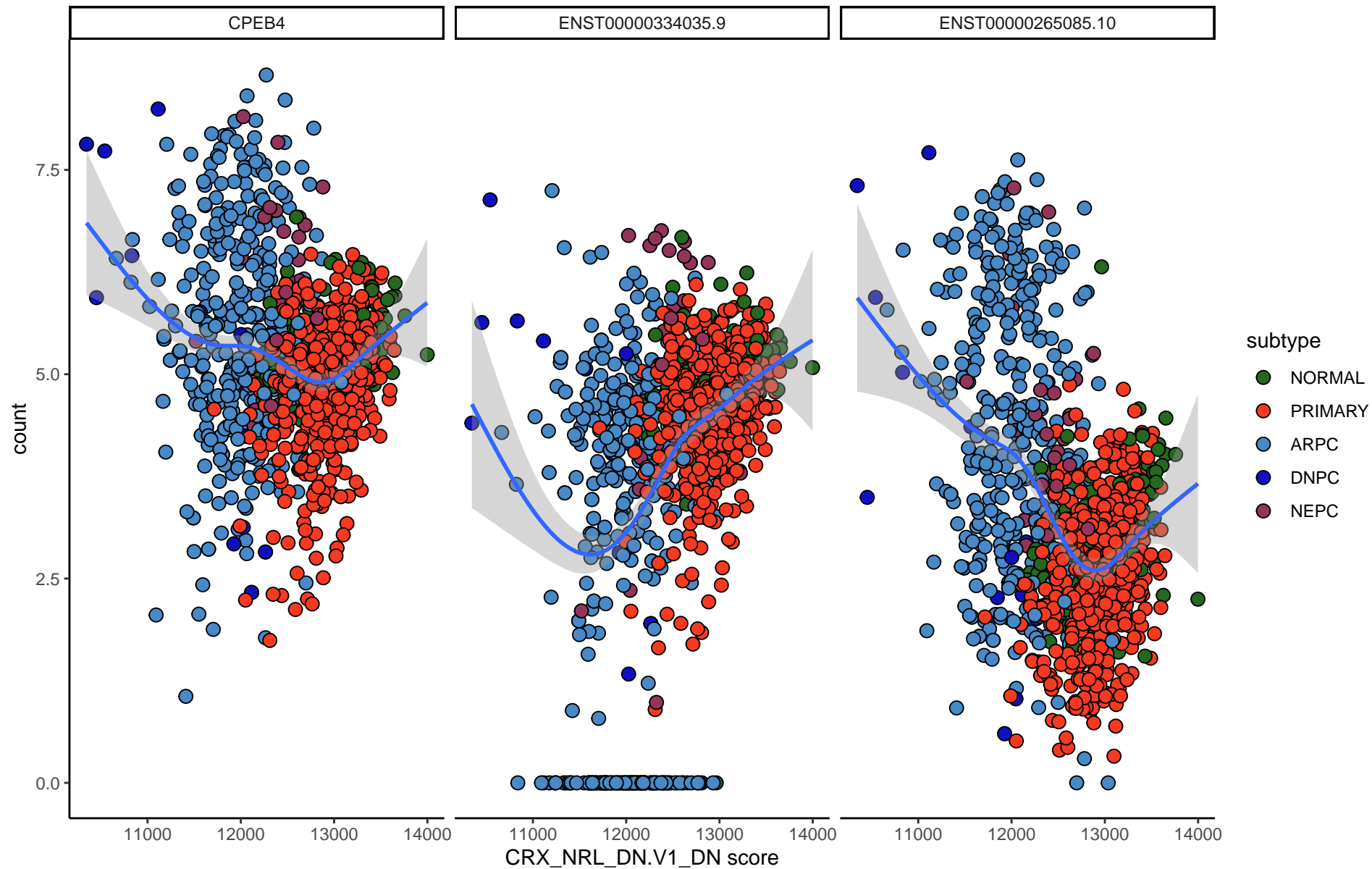
PID\_INSULIN\_GLUCOSE\_PATHWAY  
ENST00000334035.9 – CPEB4-202 PCC = 0.55  
ENST00000265085.10 – CPEB4-201 PCC = -0.52



CPEB4

Delta corr= 1.04

Gene corr= -0.12



CRX\_NRL\_DN.V1\_DN

ENST00000334035.9 – CPEB4–202 PCC = 0.52

ENST00000265085.10 – CPEB4–201 PCC = -0.52

