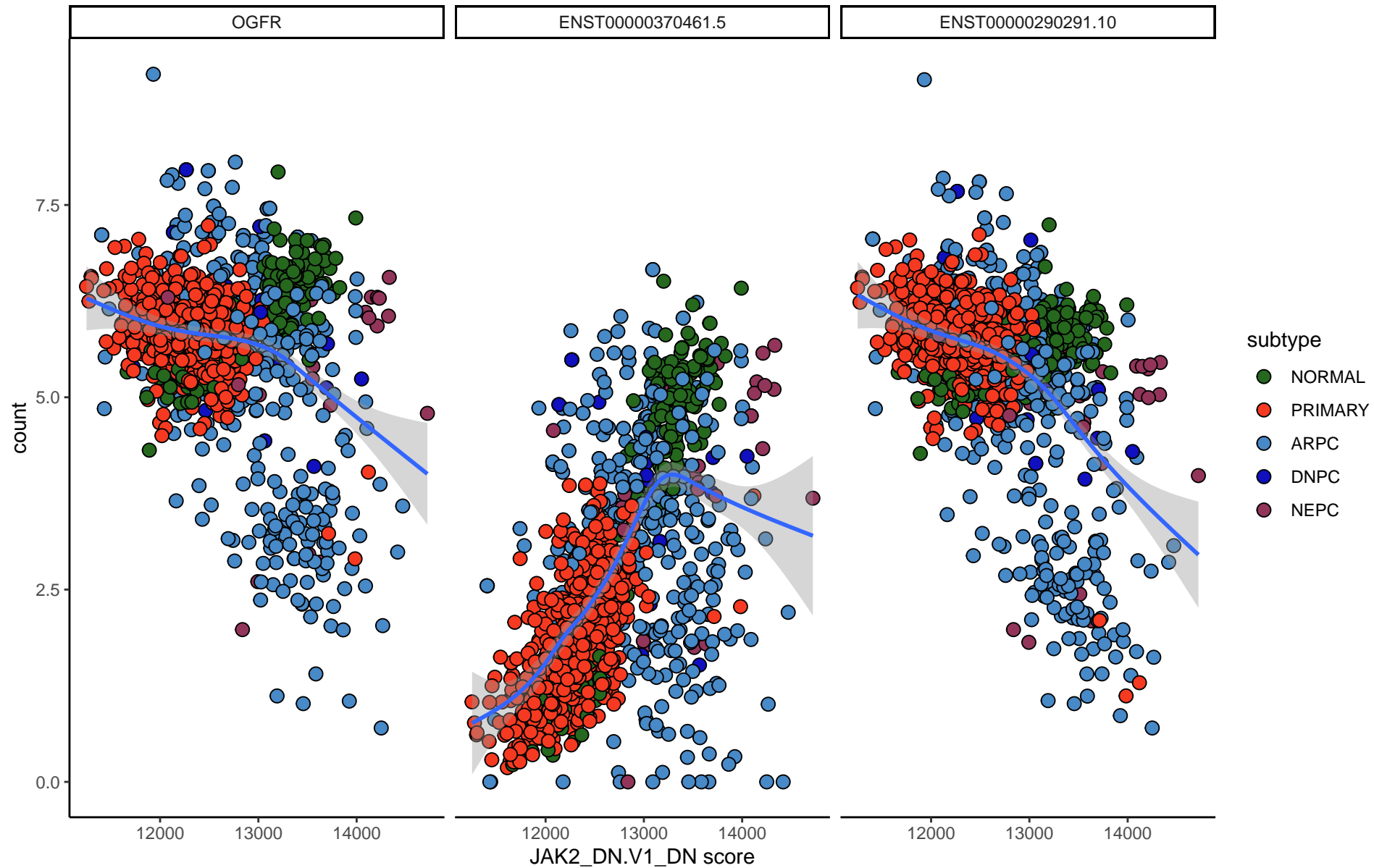


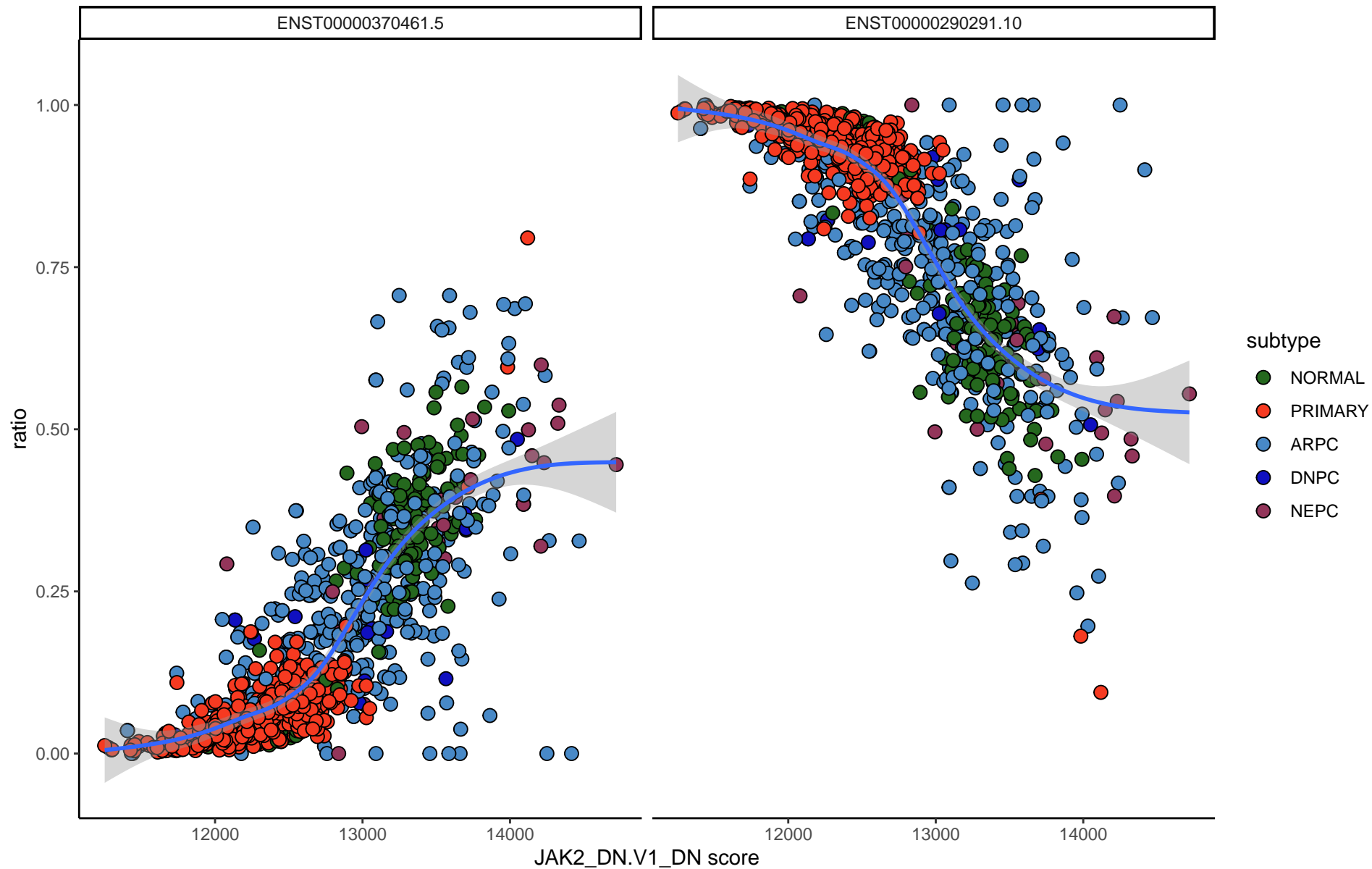
OGFR
Delta corr= 1.61
Gene corr= -0.27



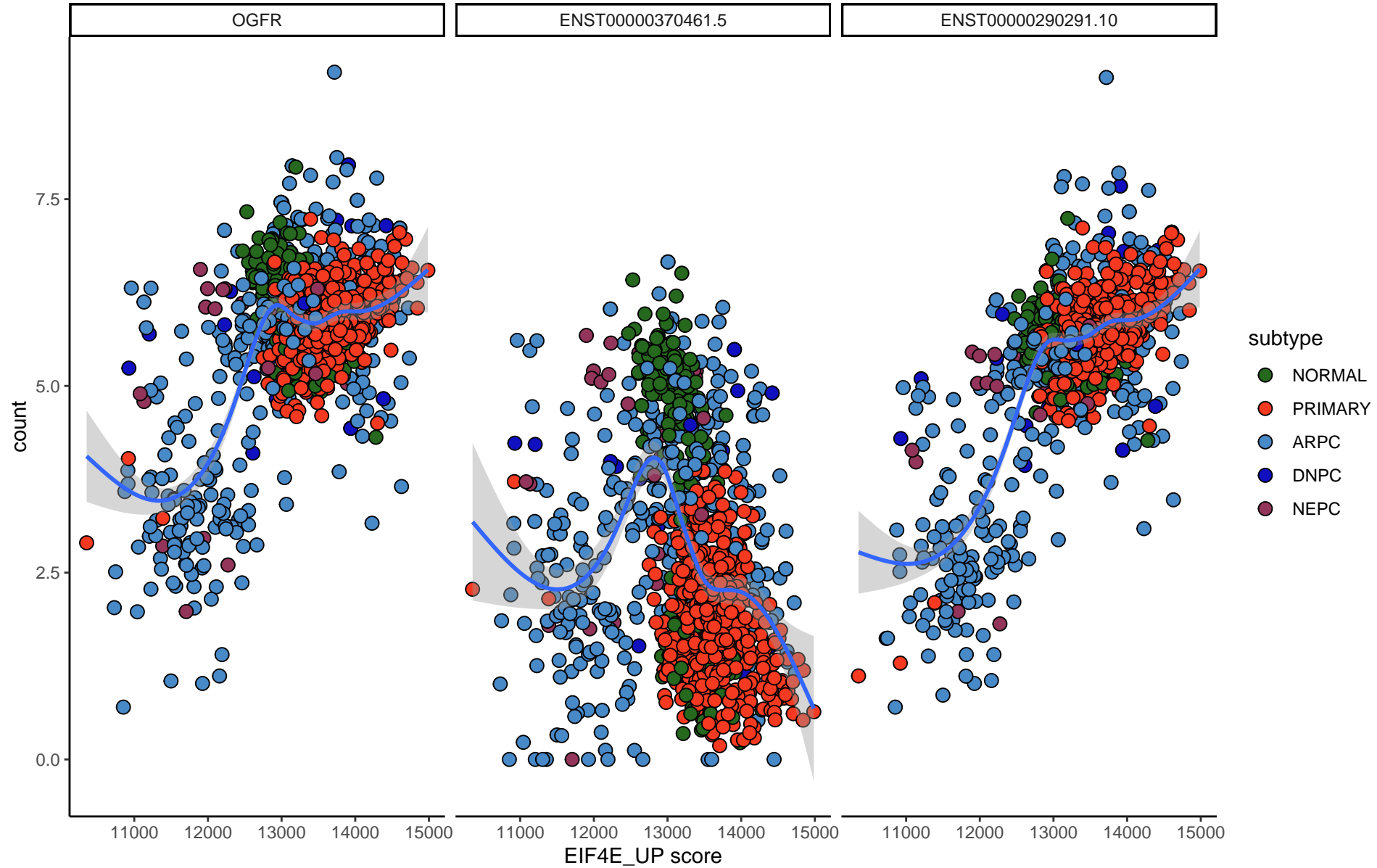
JAK2_DN.V1_DN

ENST00000370461.5 – OGFR–202 PCC = 0.8

ENST00000290291.10 – OGFR–201 PCC = –0.81



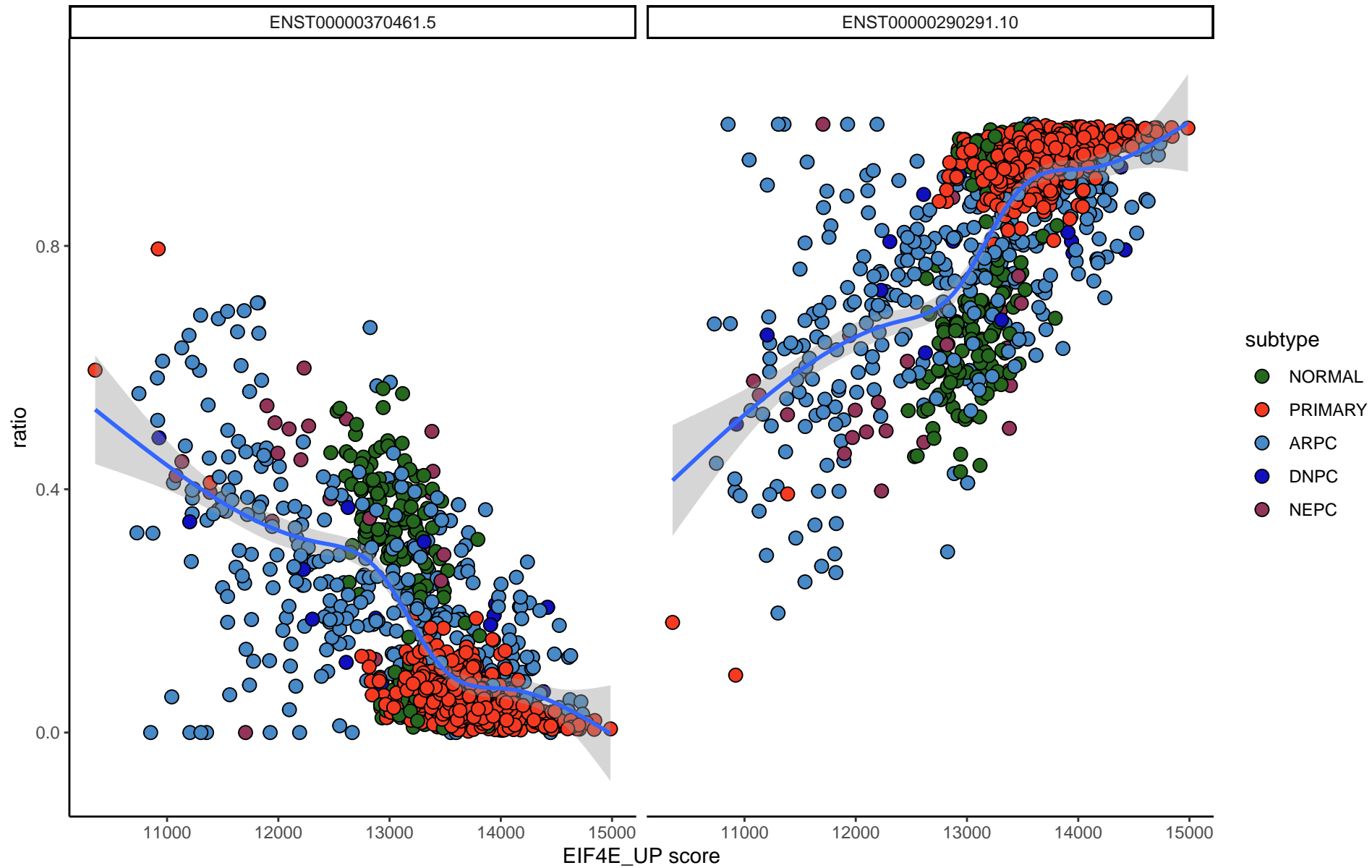
OGFR
Delta corr= 1.28
Gene corr= 0.56



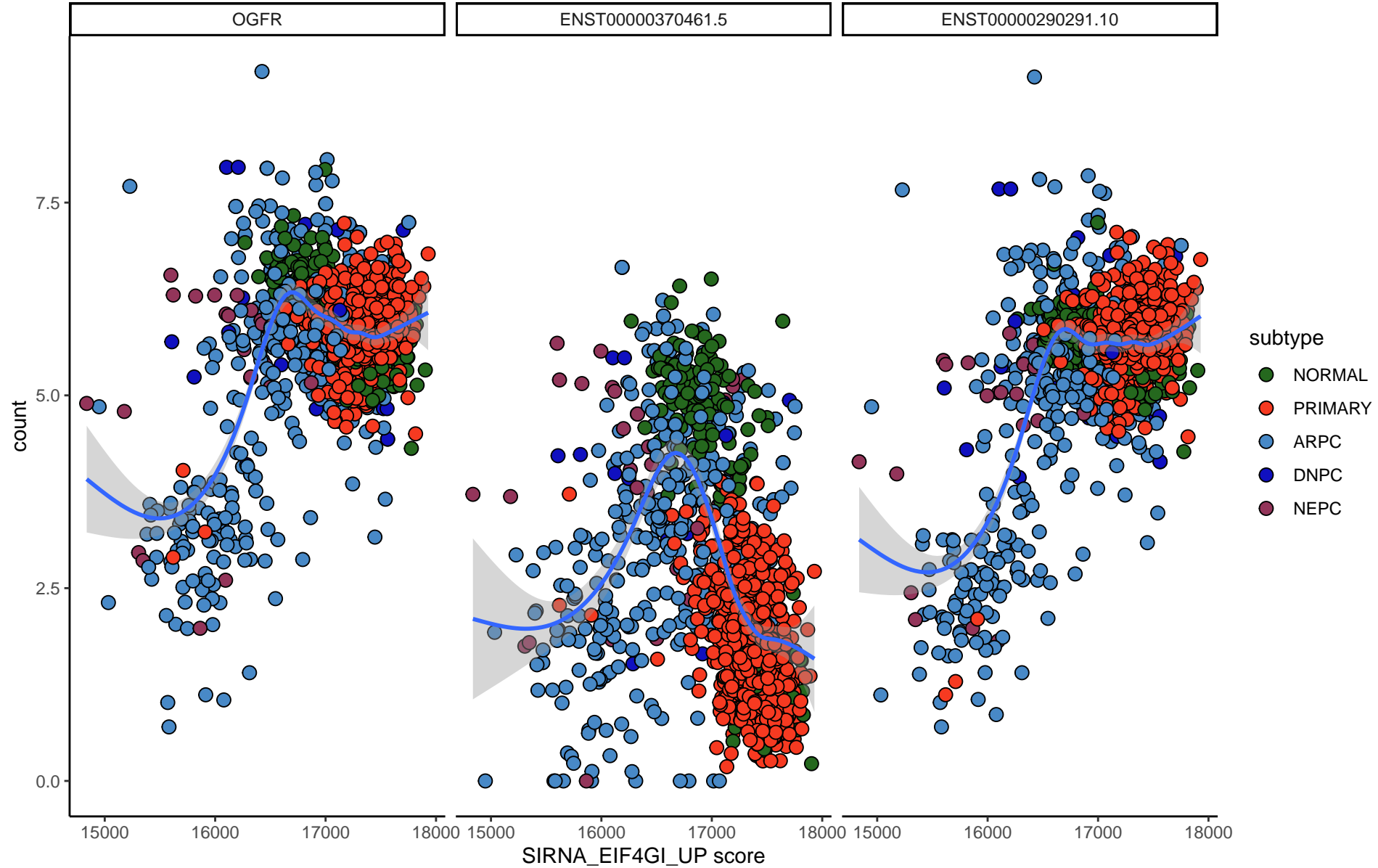
EIF4E_UP

ENST00000370461.5 – OGFR-202 PCC = -0.63

ENST00000290291.10 – OGFR-201 PCC = 0.65



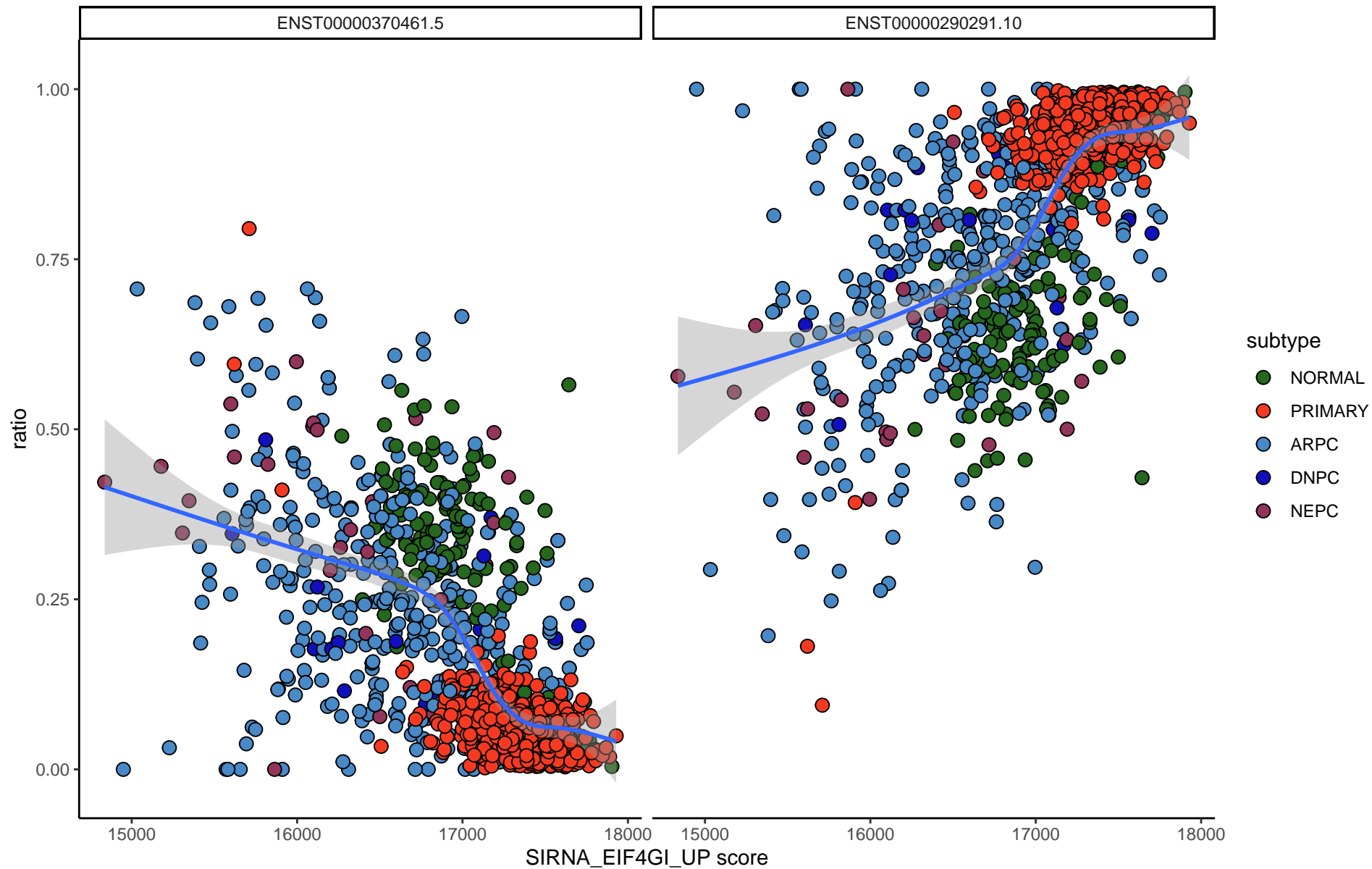
OGFR
Delta corr= 1.24
Gene corr= 0.43



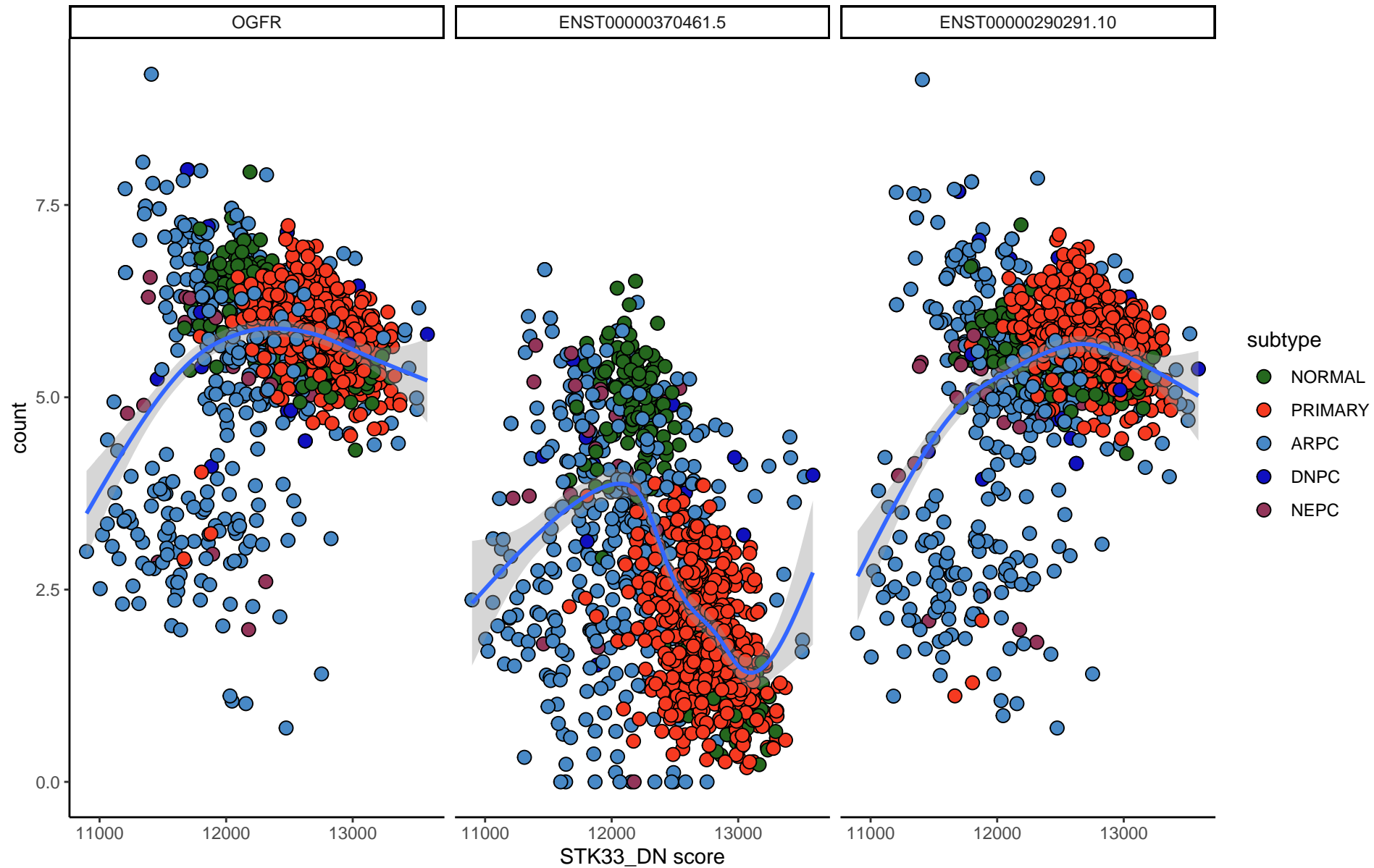
SIRNA_EIF4GI_UP

ENST00000370461.5 – OGFR–202 PCC = -0.61

ENST00000290291.10 – OGFR–201 PCC = 0.63



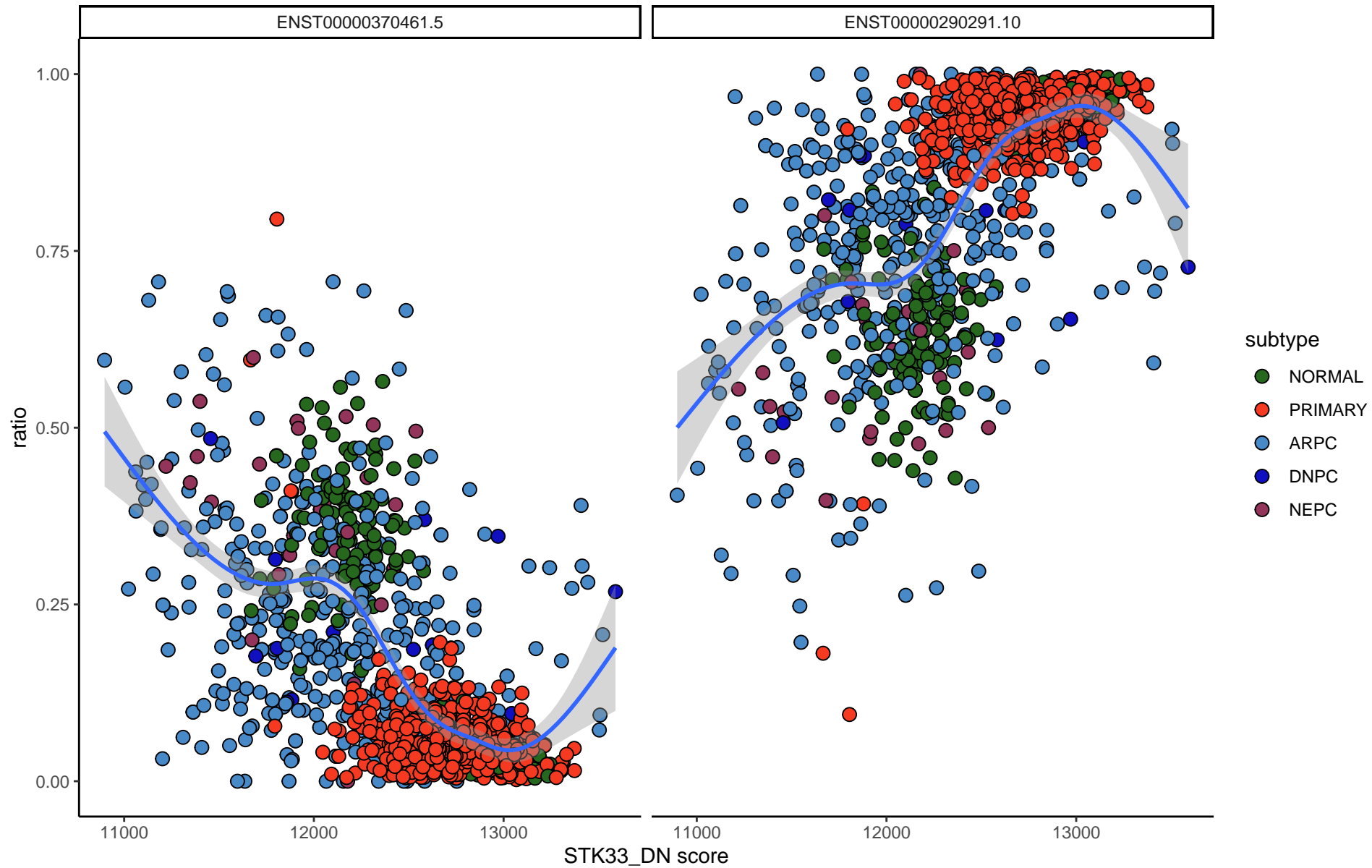
OGFR
Delta corr= 1.24
Gene corr= 0.12



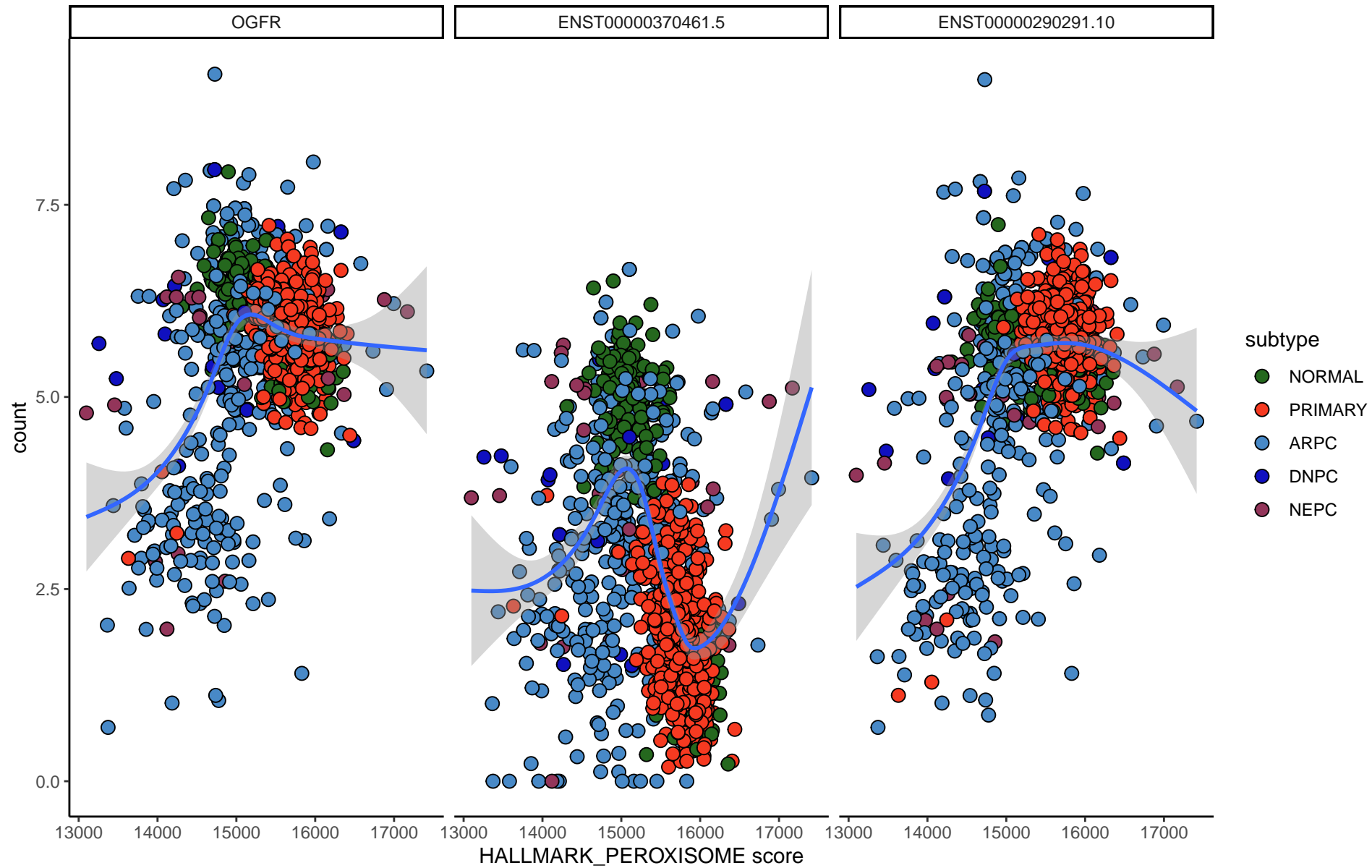
STK33_DN

ENST00000370461.5 – OGFR-202 PCC = -0.61

ENST00000290291.10 – OGFR-201 PCC = 0.62



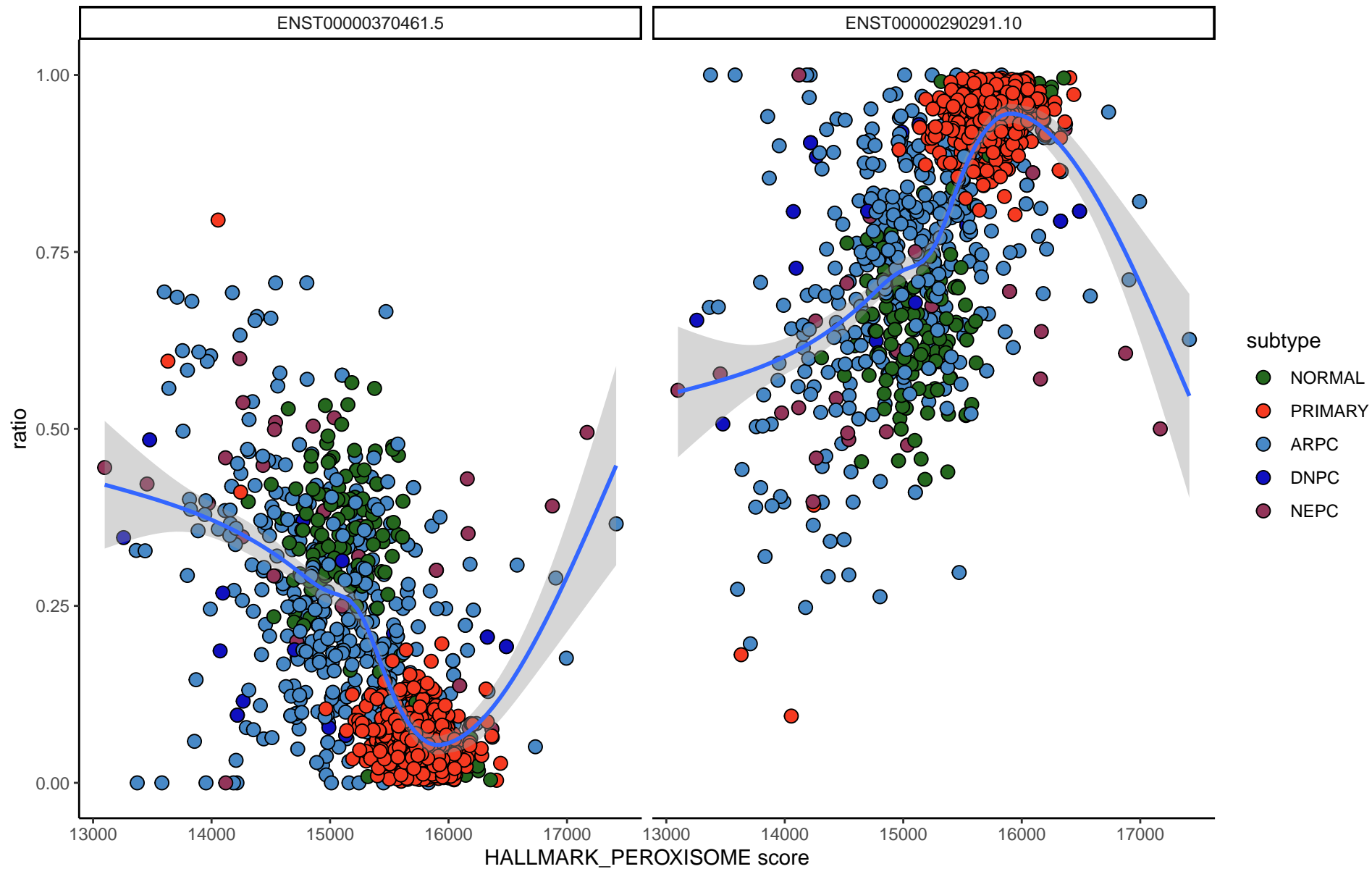
OGFR
Delta corr= 1.24
Gene corr= 0.31



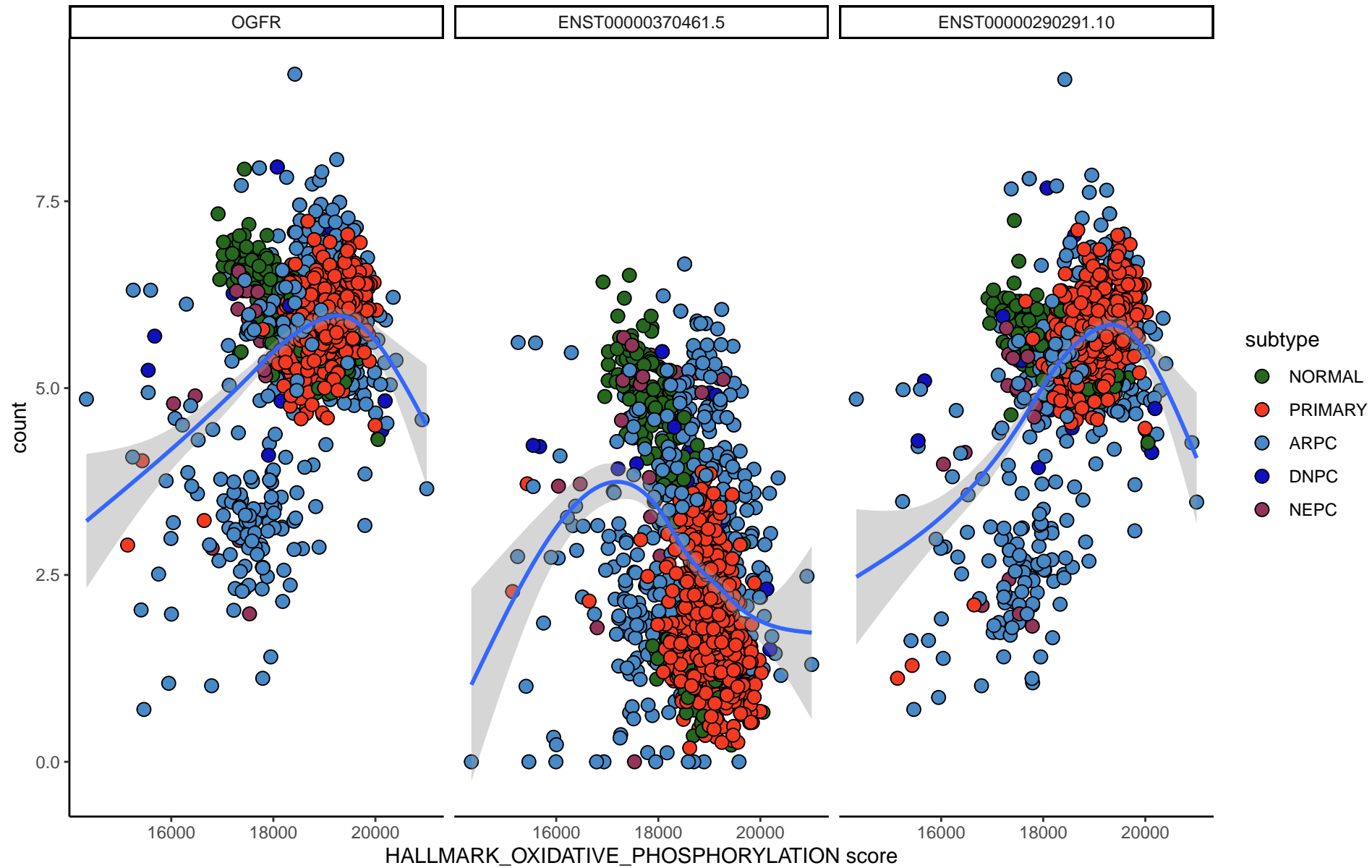
HALLMARK_PEROXISOME

ENST00000370461.5 – OGFR-202 PCC = -0.61

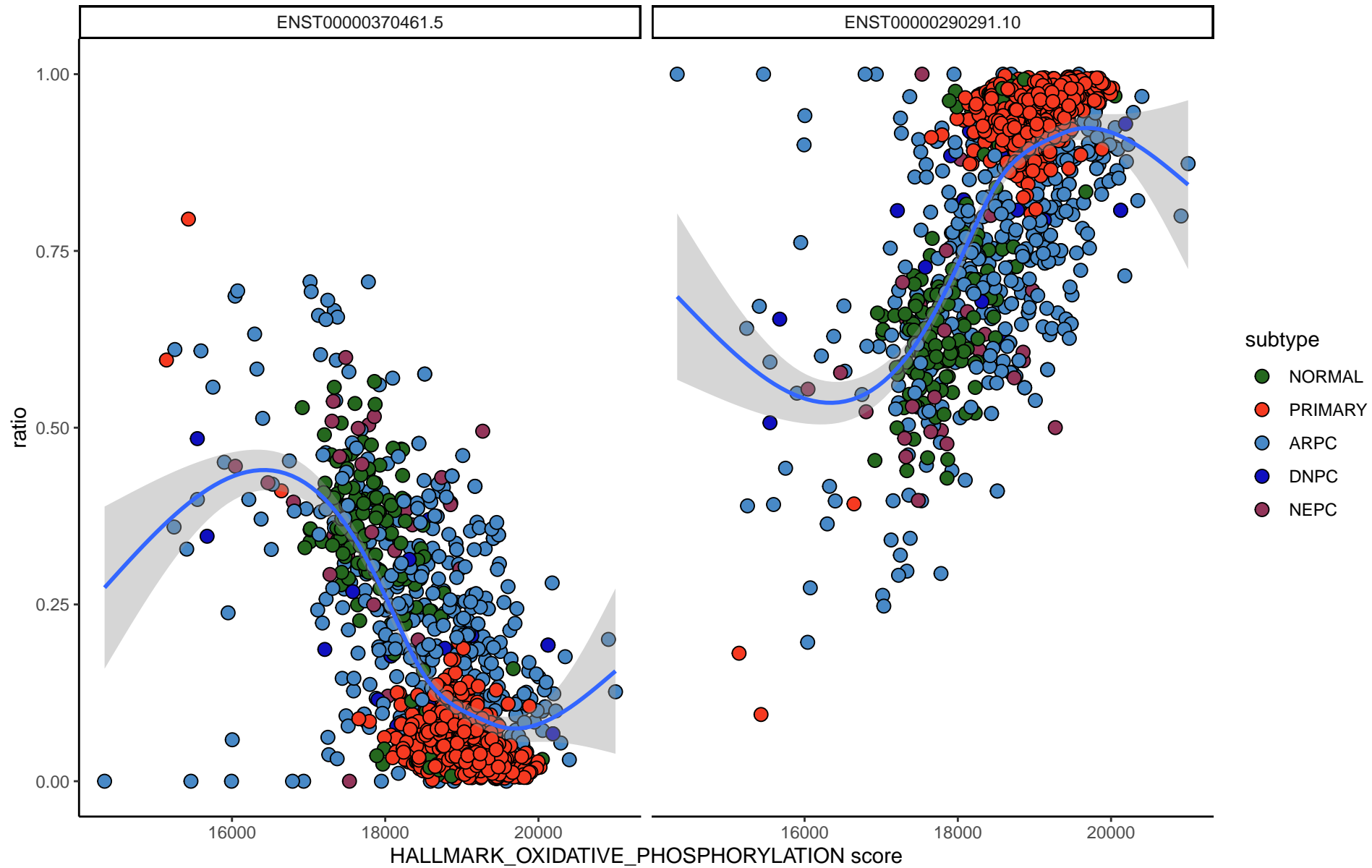
ENST00000290291.10 – OGFR-201 PCC = 0.63



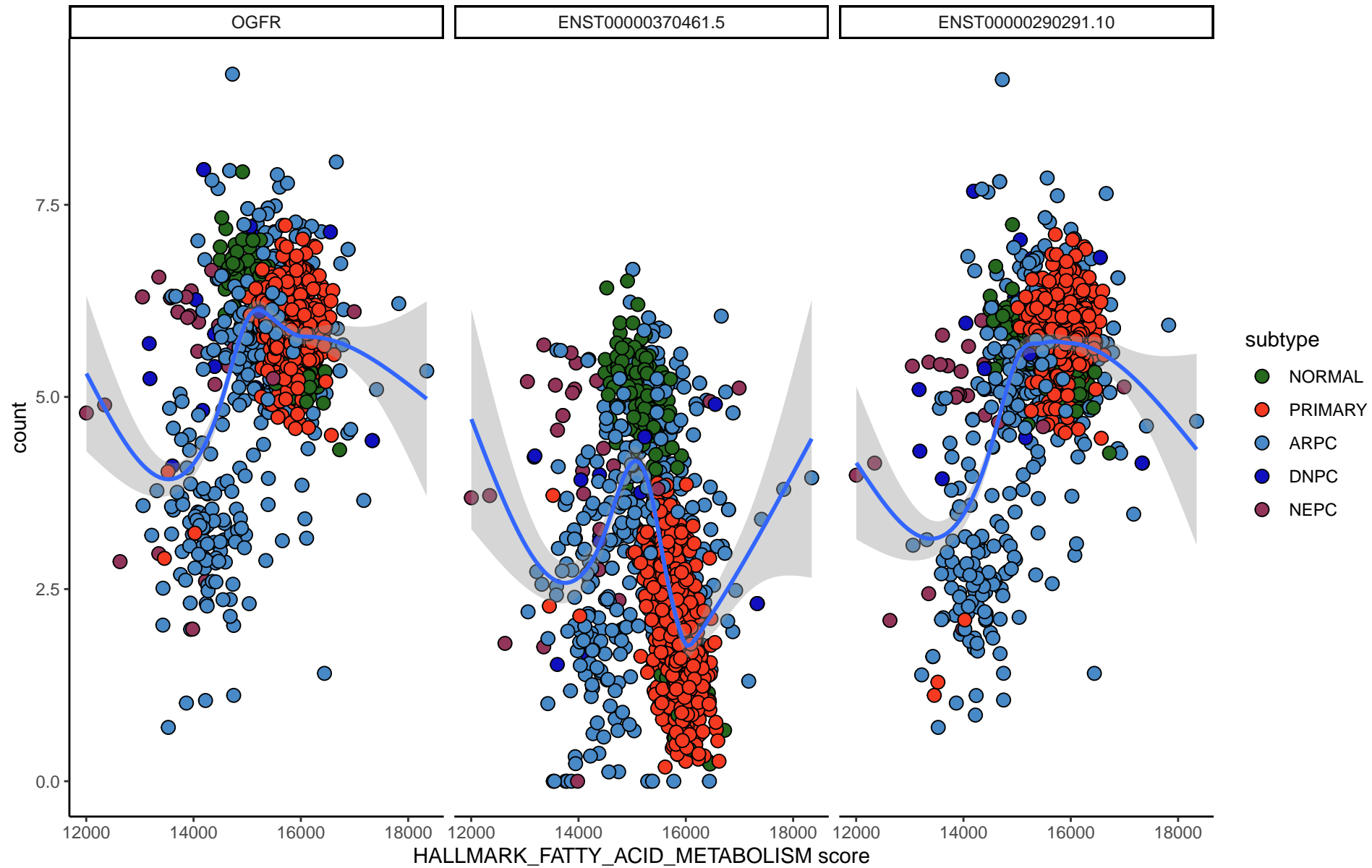
OGFR
Delta corr= 1.24
Gene corr= 0.32



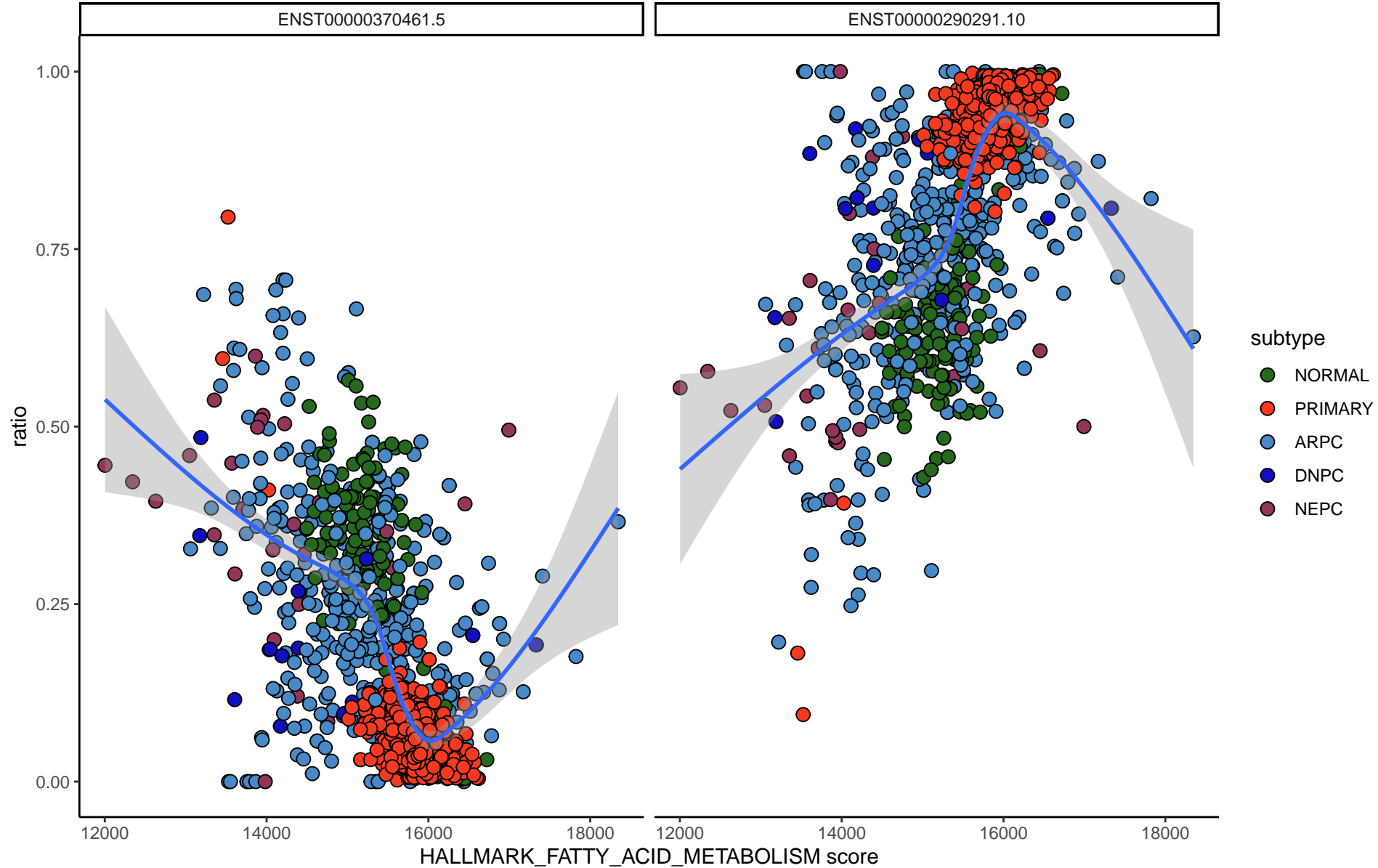
HALLMARK_OXIDATIVE_PHOSPHORYLATION
ENST00000370461.5 – OGFR-202 PCC = -0.61
ENST00000290291.10 – OGFR-201 PCC = 0.62



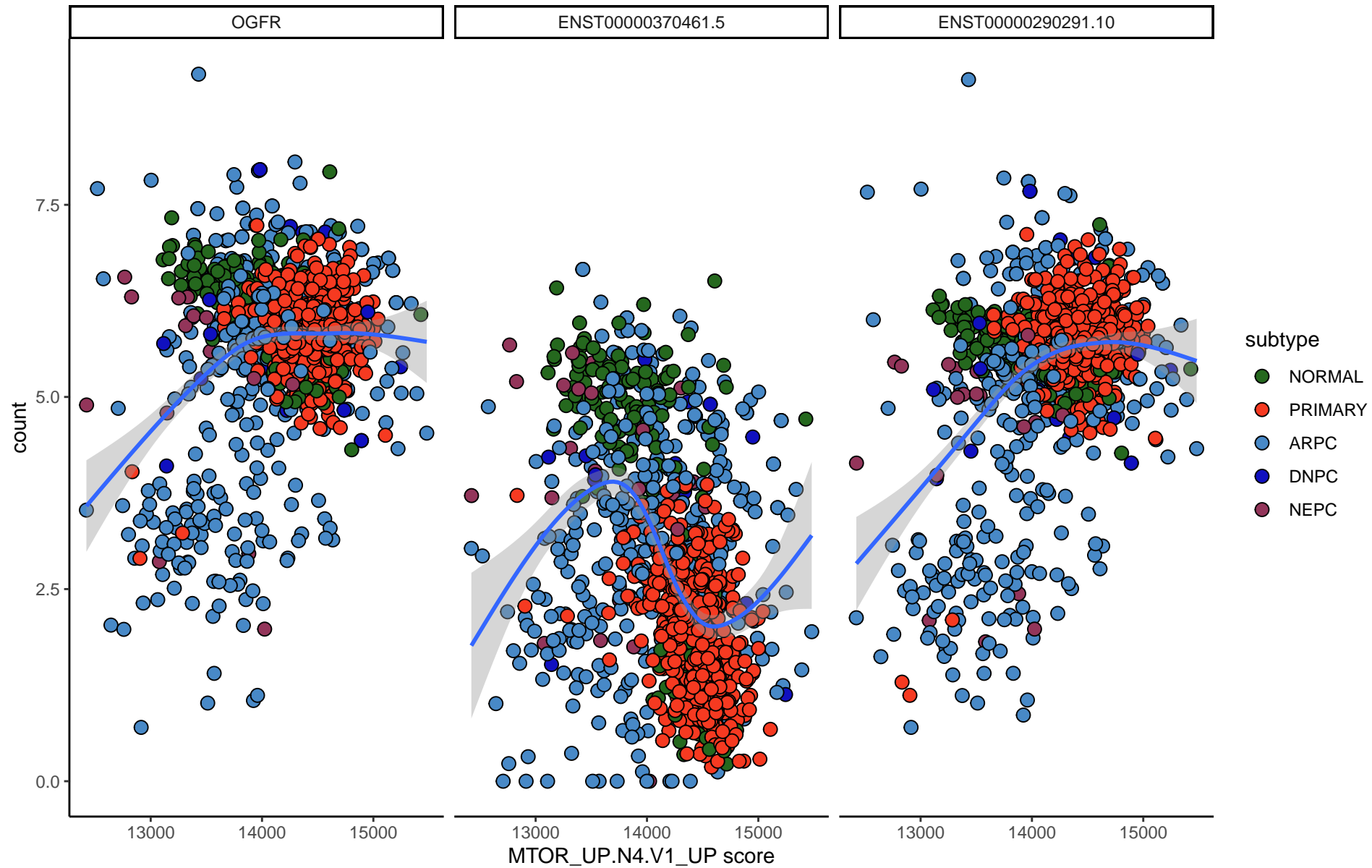
OGFR
Delta corr= 1.21
Gene corr= 0.34



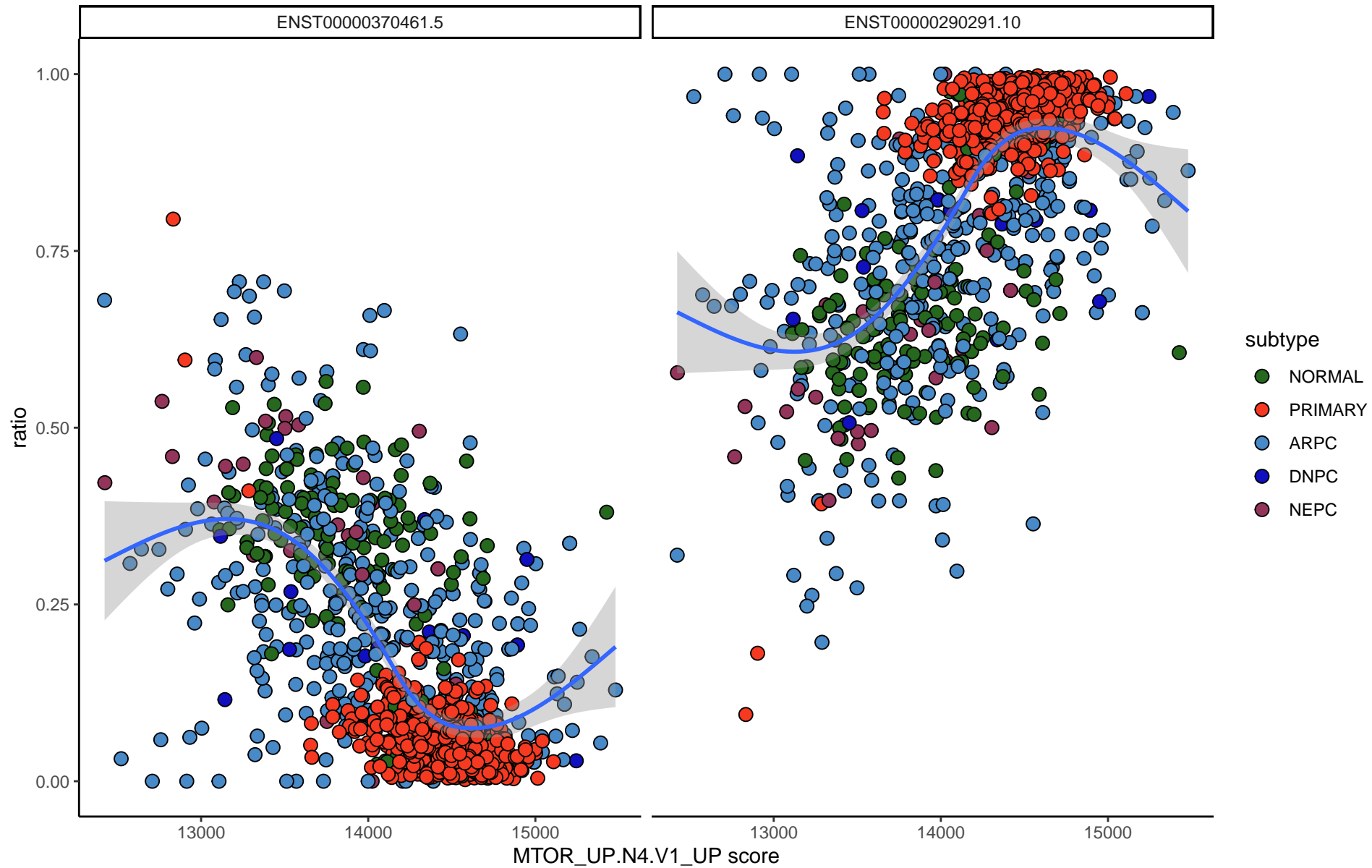
HALLMARK_FATTY_ACID_METABOLISM
ENST00000370461.5 – OGFR-202 PCC = -0.6
ENST00000290291.10 – OGFR-201 PCC = 0.61



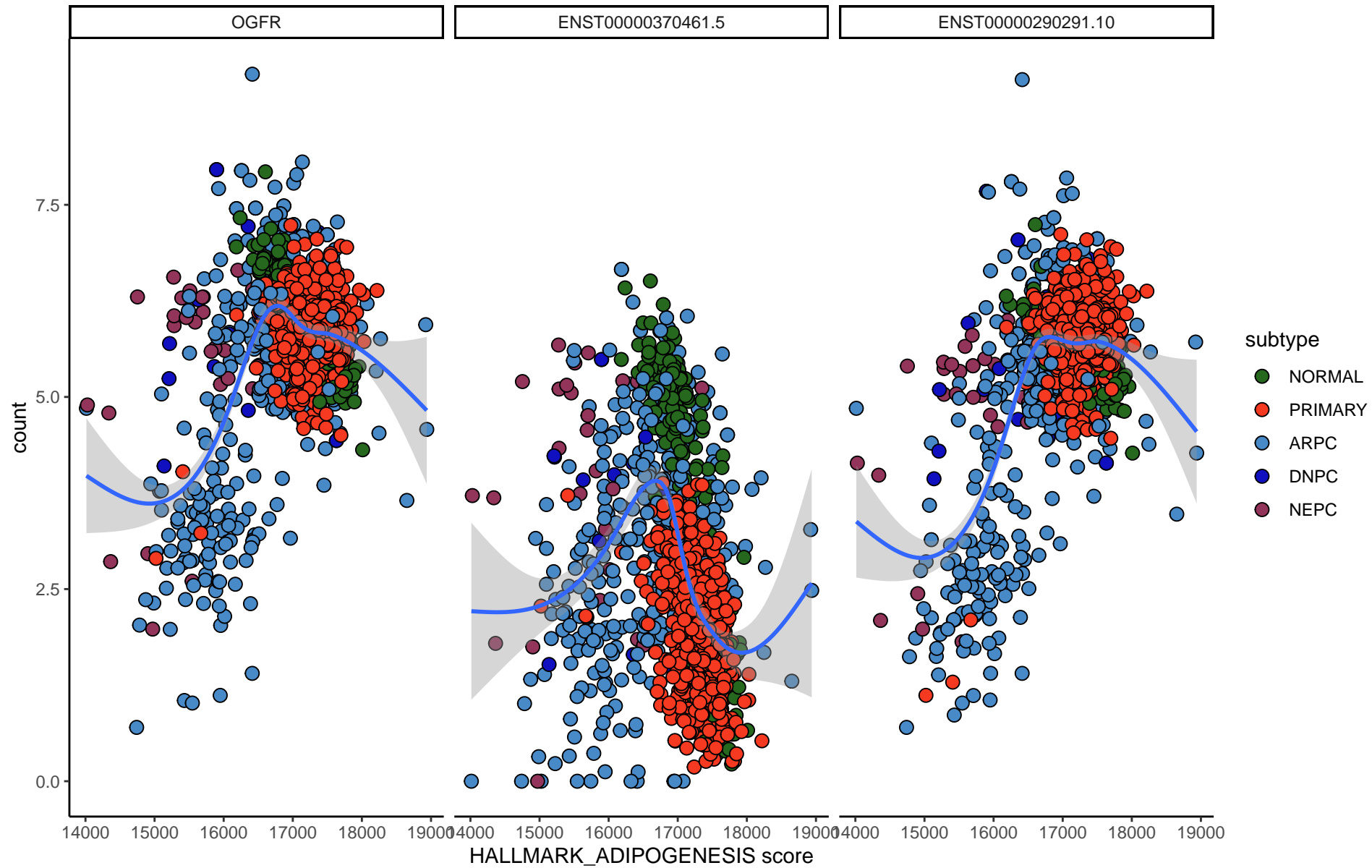
OGFR
Delta corr= 1.2
Gene corr= 0.25



MTOR_UP.N4.V1_UP
ENST00000370461.5 – OGFR-202 PCC = -0.6
ENST00000290291.10 – OGFR-201 PCC = 0.61



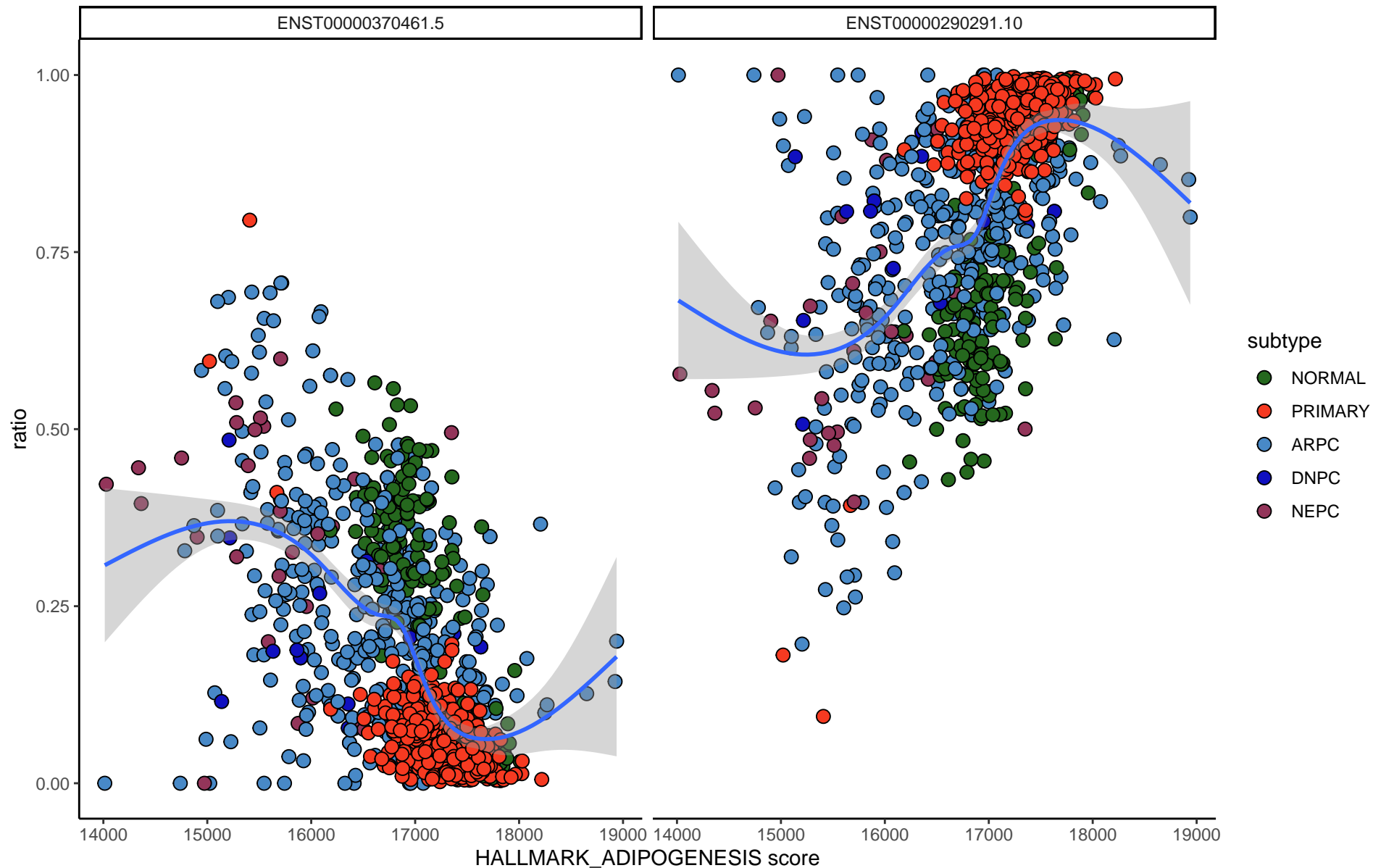
OGFR
Delta corr= 1.17
Gene corr= 0.42



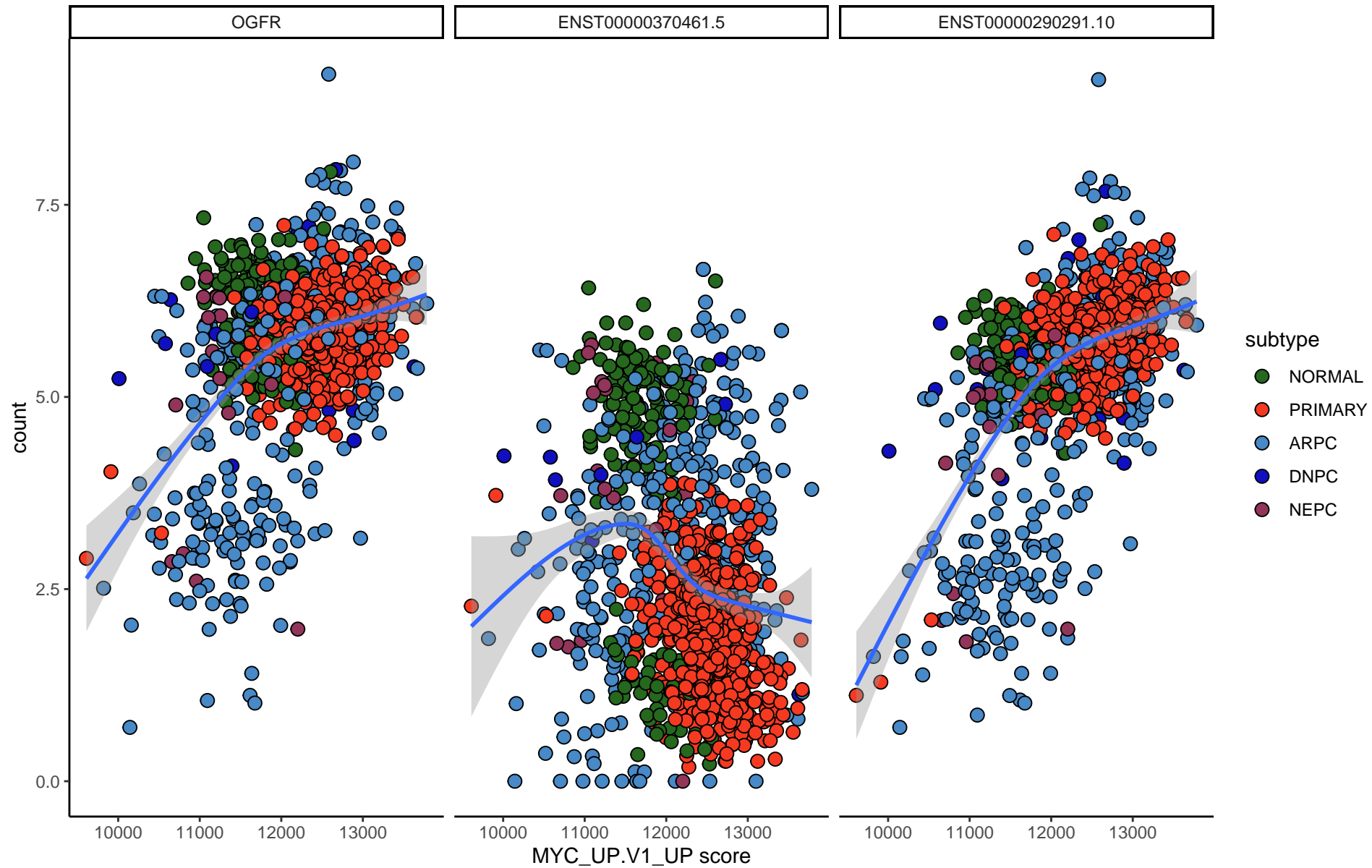
HALLMARK_ADIPOGENESIS

ENST00000370461.5 – OGFR-202 PCC = -0.58

ENST00000290291.10 – OGFR-201 PCC = 0.59



OGFR
Delta corr= 1.13
Gene corr= 0.41



MYC_UP.V1_UP

ENST00000370461.5 – OGFR-202 PCC = -0.56

ENST00000290291.10 – OGFR-201 PCC = 0.57

