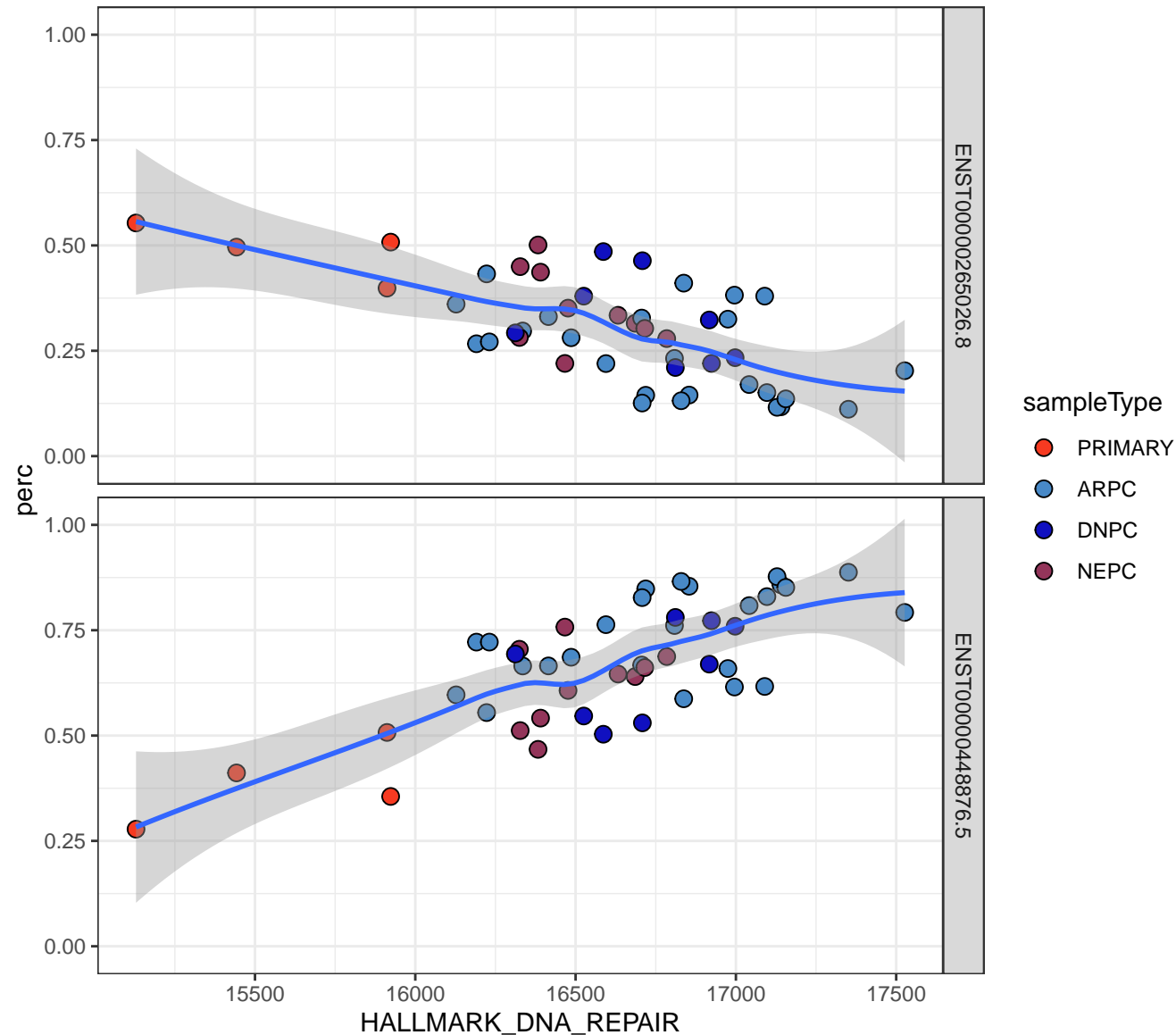


Gene = MAP3K13

Target = HALLMARK_DNA_REPAIR

ENST00000448876.5 (up) = 0.741660962601986

ENST00000265026.8 (down) = -0.661419748128026

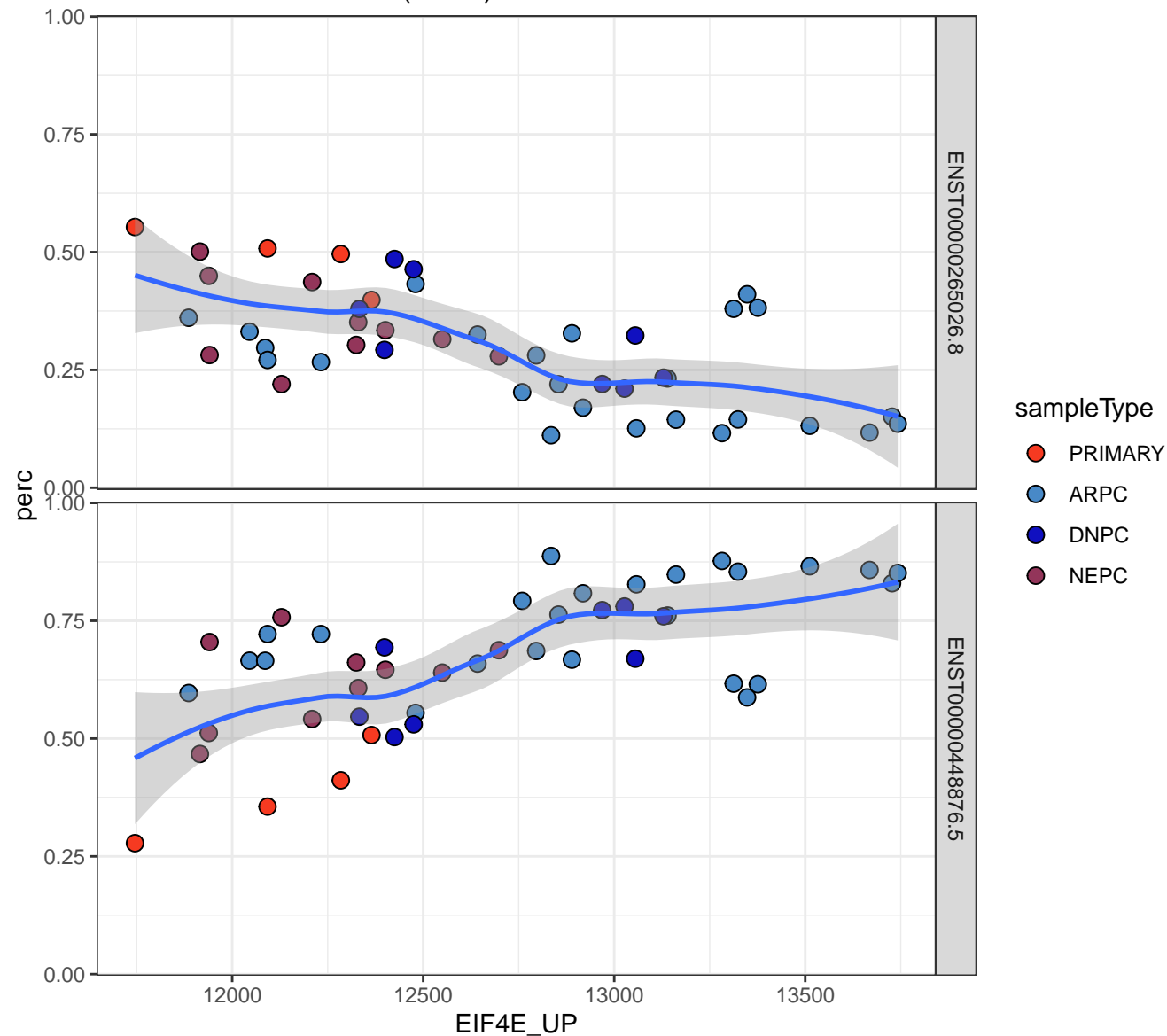


Gene = MAP3K13

Target = EIF4E_UP

ENST00000448876.5 (up) = 0.659113231294239

ENST00000265026.8 (down) = -0.637699979495547

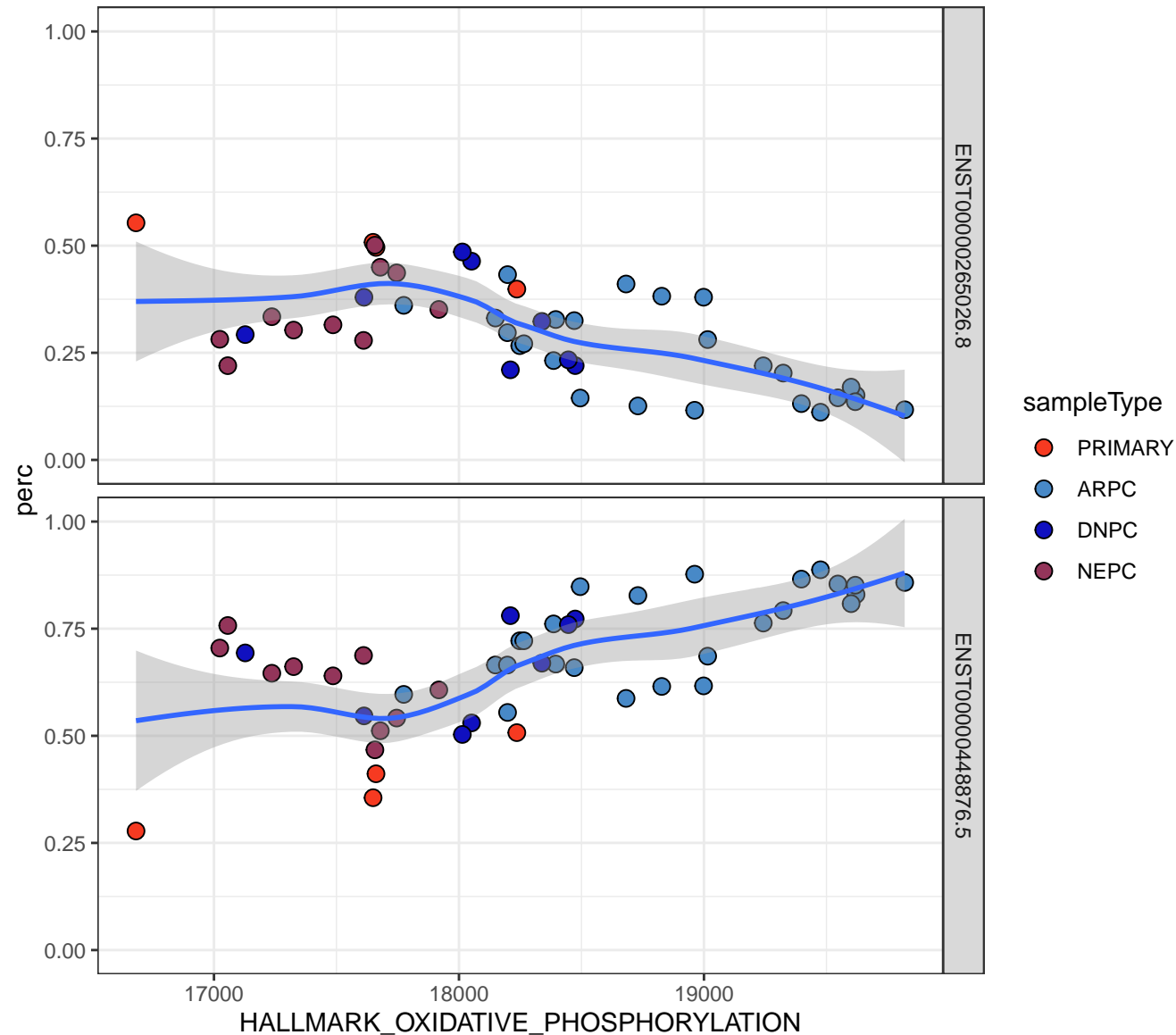


Gene = MAP3K13

Target = HALLMARK_OXIDATIVE_PHOSPHORYLATION

ENST00000448876.5 (up) = 0.655052518977911

ENST00000265026.8 (down) = -0.637322126383111

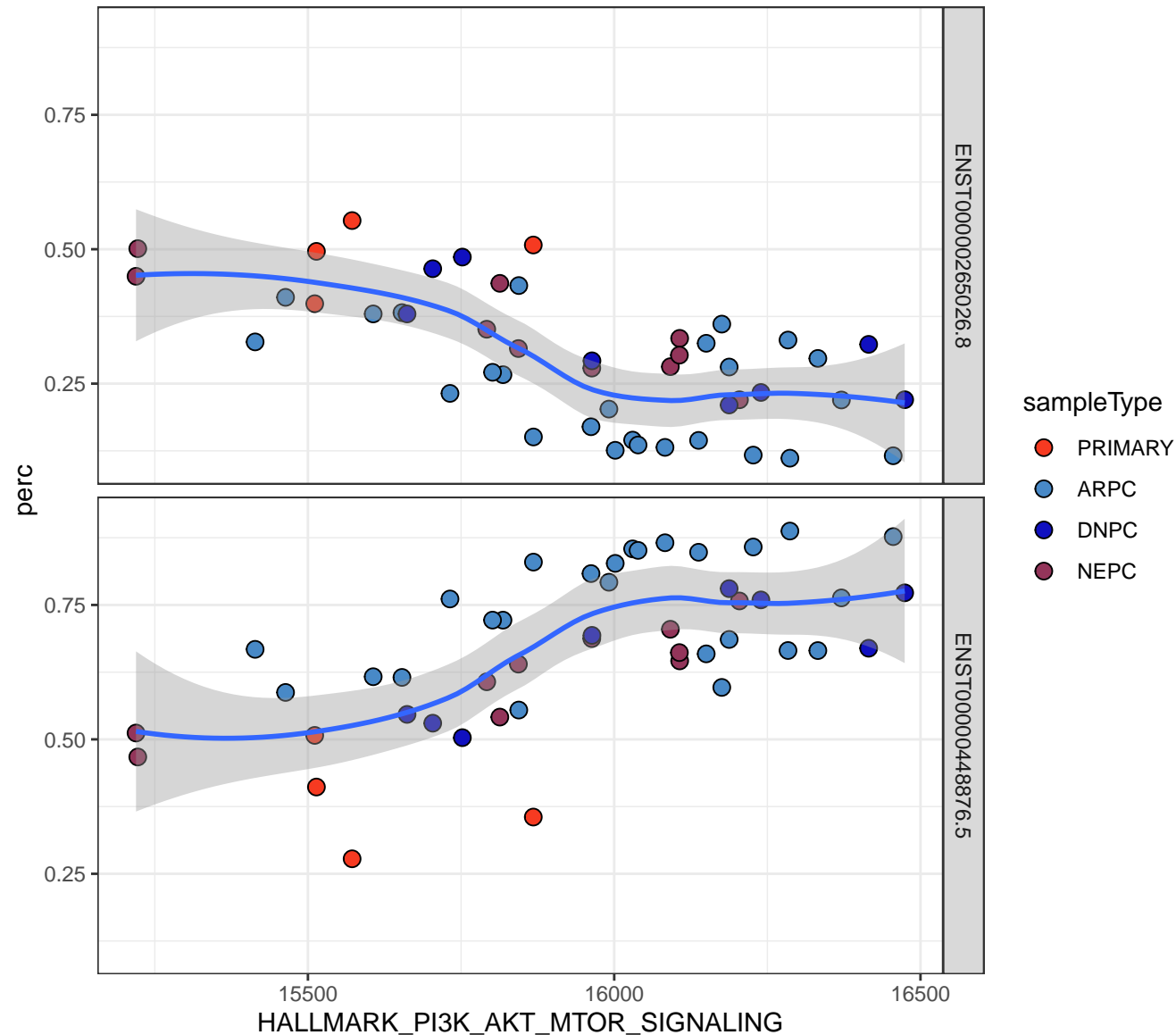


Gene = MAP3K13

Target = HALLMARK_PI3K_AKT_MTOR_SIGNALING

ENST00000448876.5 (up) = 0.621867350773594

ENST00000265026.8 (down) = -0.639270510332806

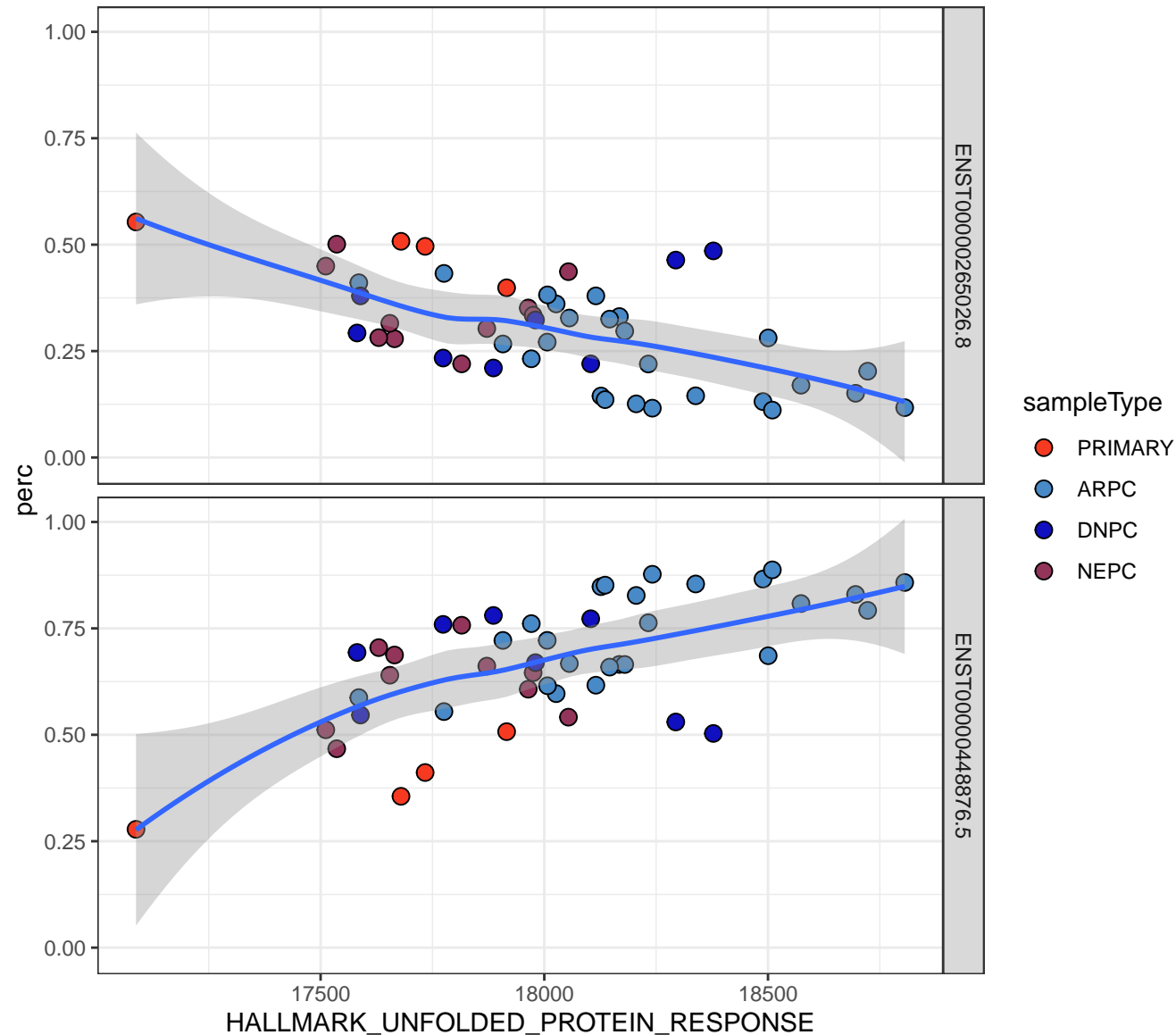


Gene = MAP3K13

Target = HALLMARK_UNFOLDED_PROTEIN_RESPONSE

ENST00000448876.5 (up) = 0.637208182114628

ENST00000265026.8 (down) = -0.608447648676994

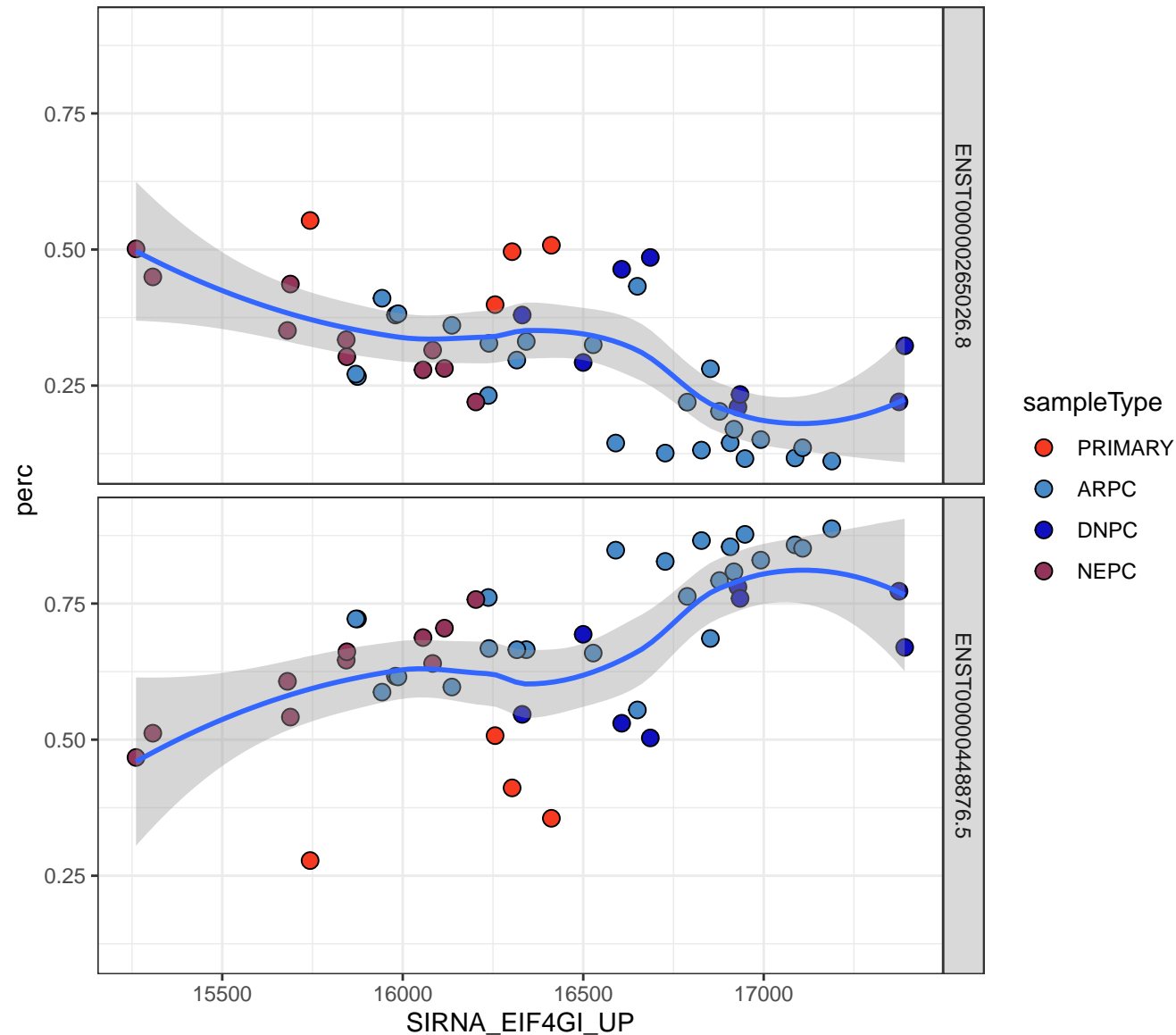


Gene = MAP3K13

Target = SIRNA_EIF4GI_UP

ENST00000448876.5 (up) = 0.597788116223207

ENST00000265026.8 (down) = -0.617469068109996

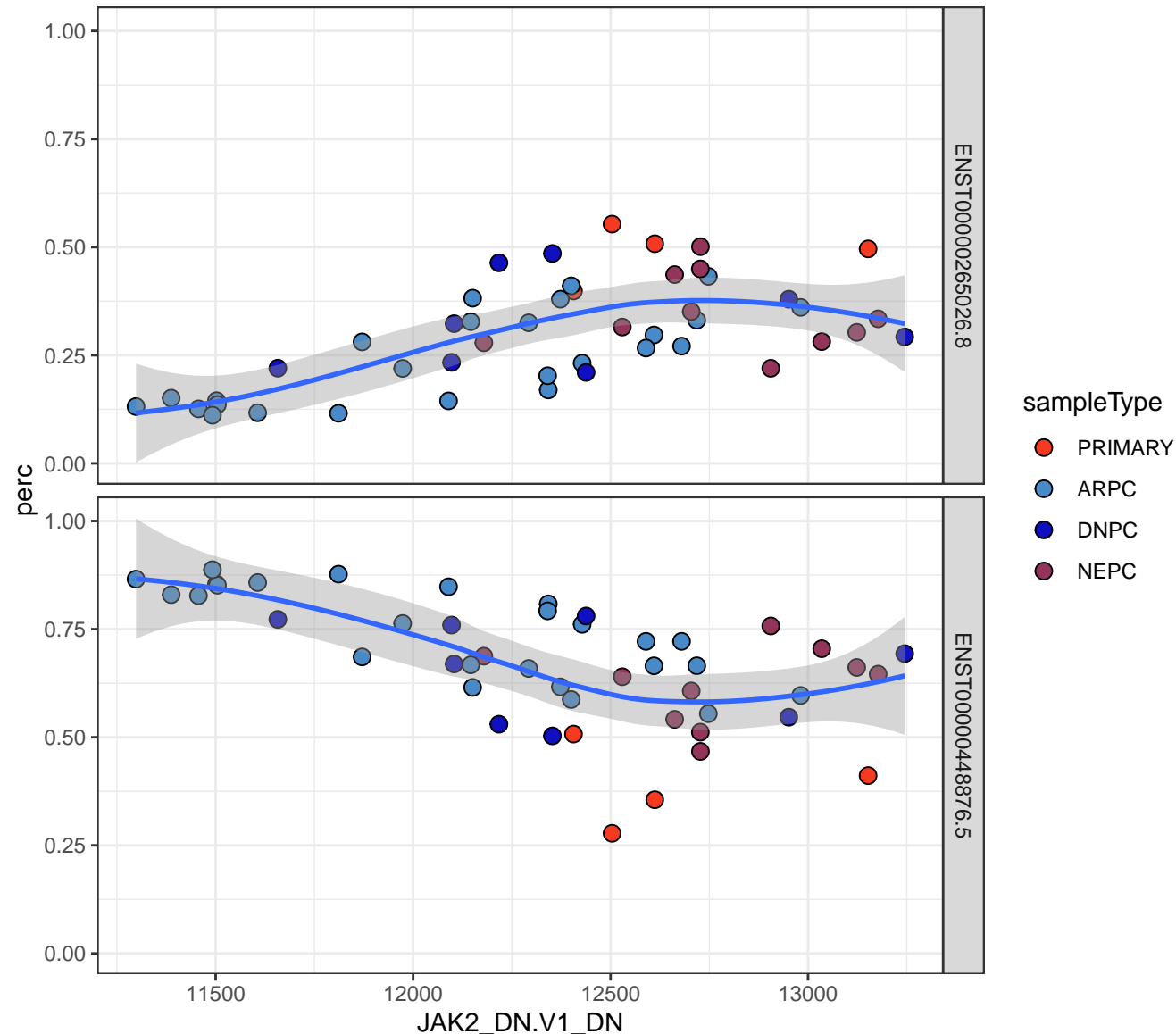


Gene = MAP3K13

Target = JAK2_DN.V1_DN

ENST00000265026.8 (up) = 0.615595006887679

ENST00000448876.5 (down) = -0.593774972843003

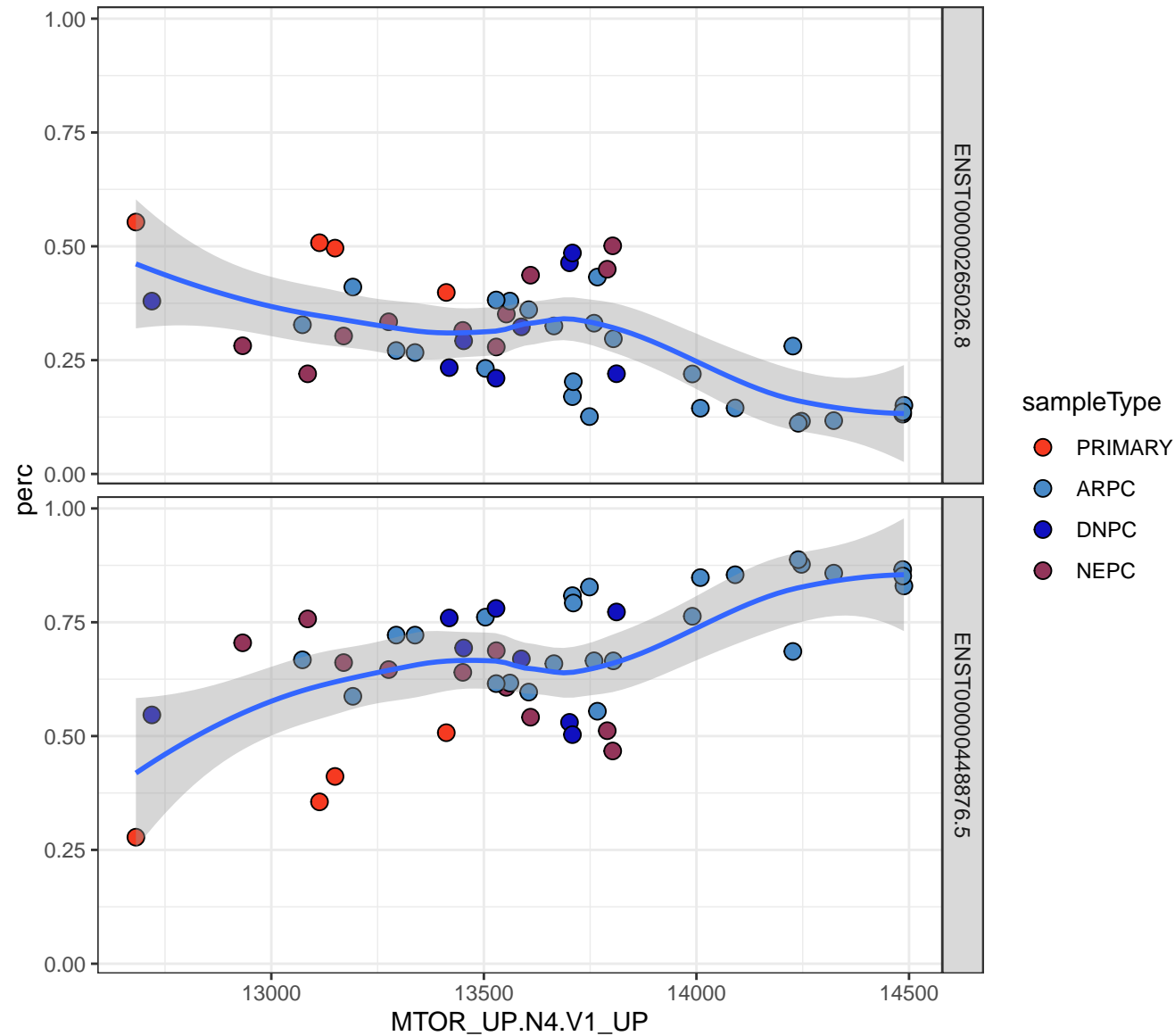


Gene = MAP3K13

Target = MTOR_UP.N4.V1_UP

ENST00000448876.5 (up) = 0.605314379397877

ENST00000265026.8 (down) = -0.578346557785278

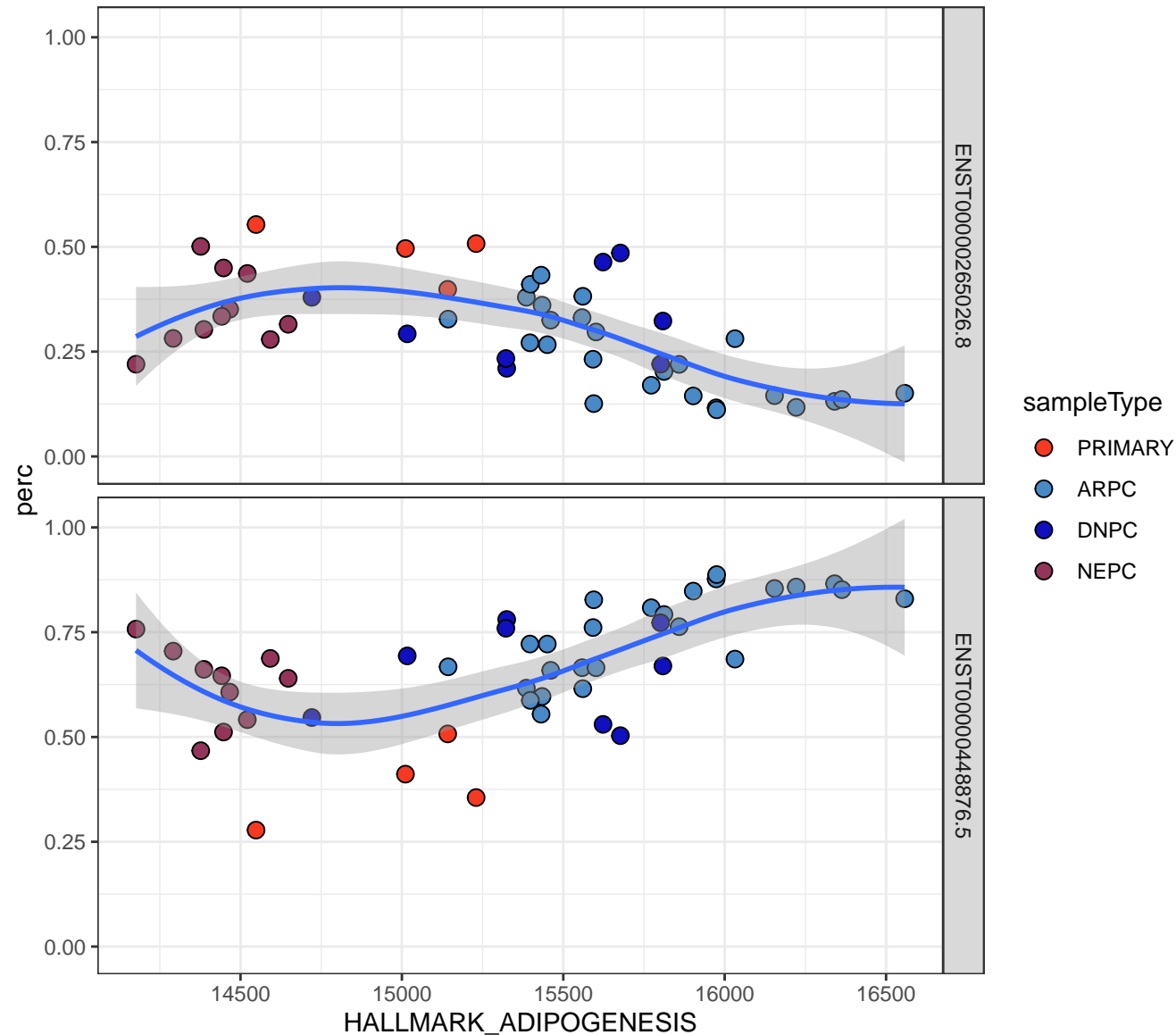


Gene = MAP3K13

Target = HALLMARK_ADIPOGENESIS

ENST00000448876.5 (up) = 0.572090445789031

ENST00000265026.8 (down) = -0.564357931907276



Gene = MAP3K13

Target = HALLMARK_REACTIVE_OXYGEN_SPECIES_PATHWAY

ENST00000448876.5 (up) = 0.563466292965495

ENST00000265026.8 (down) = -0.547419137861784

