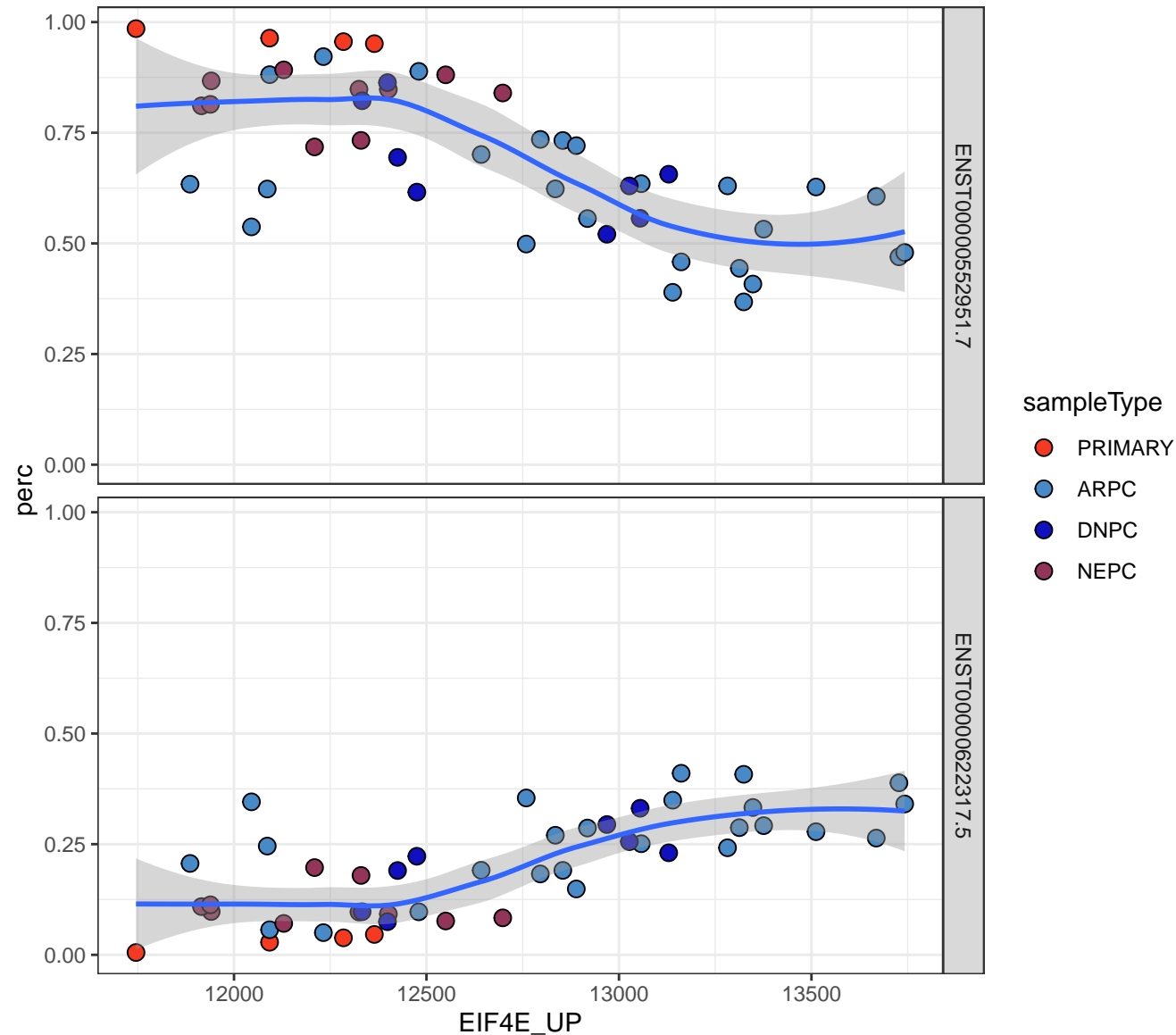


Gene = NOPCHAP1

Target = EIF4E_UP

ENST00000622317.5 (up) = 0.718990307264031

ENST00000552951.7 (down) = -0.715872157878189

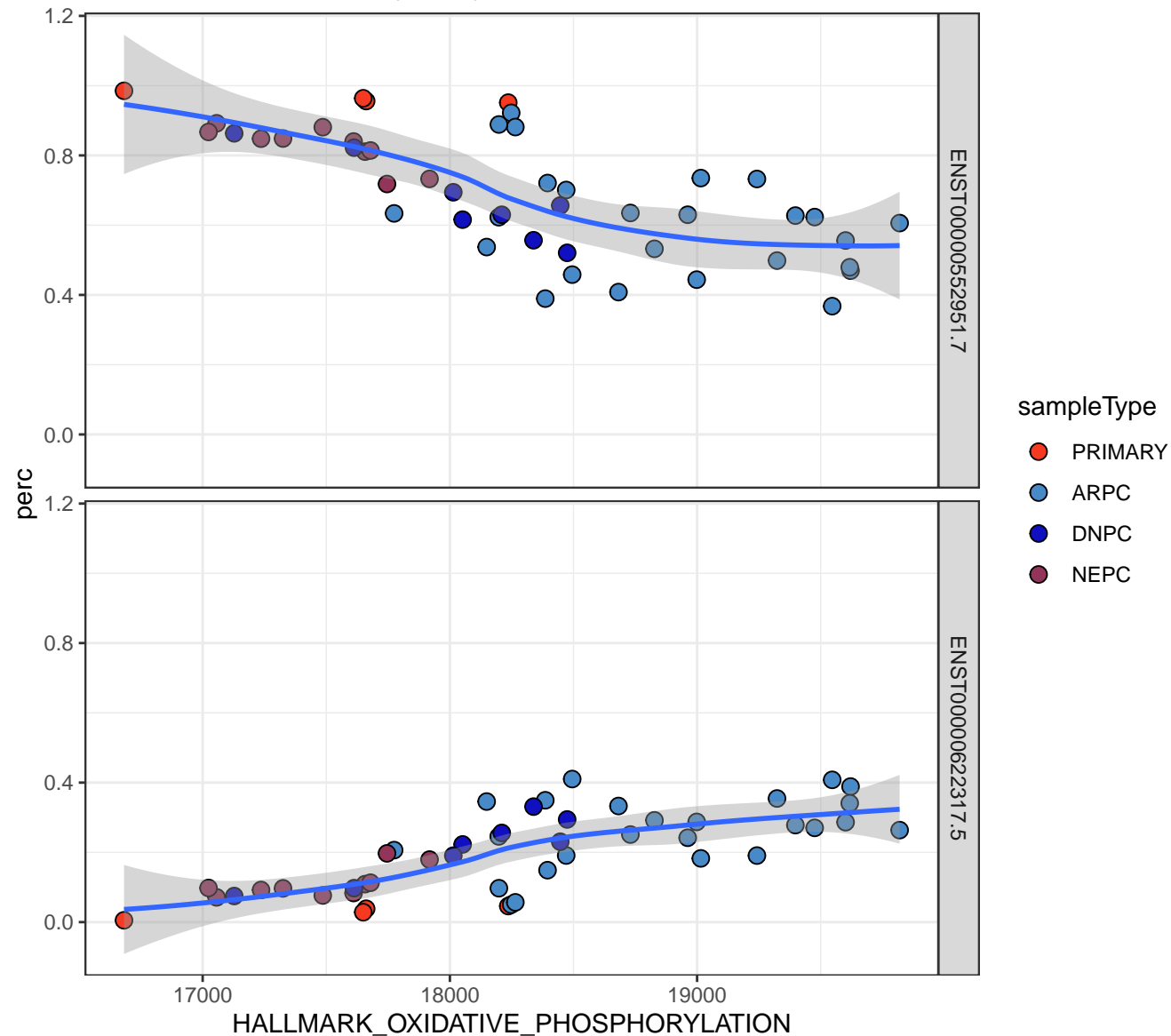


Gene = NOPCHAP1

Target = HALLMARK_OXIDATIVE_PHOSPHORYLATION

ENST00000622317.5 (up) = 0.728677251414107

ENST00000552951.7 (down) = -0.699397717583323

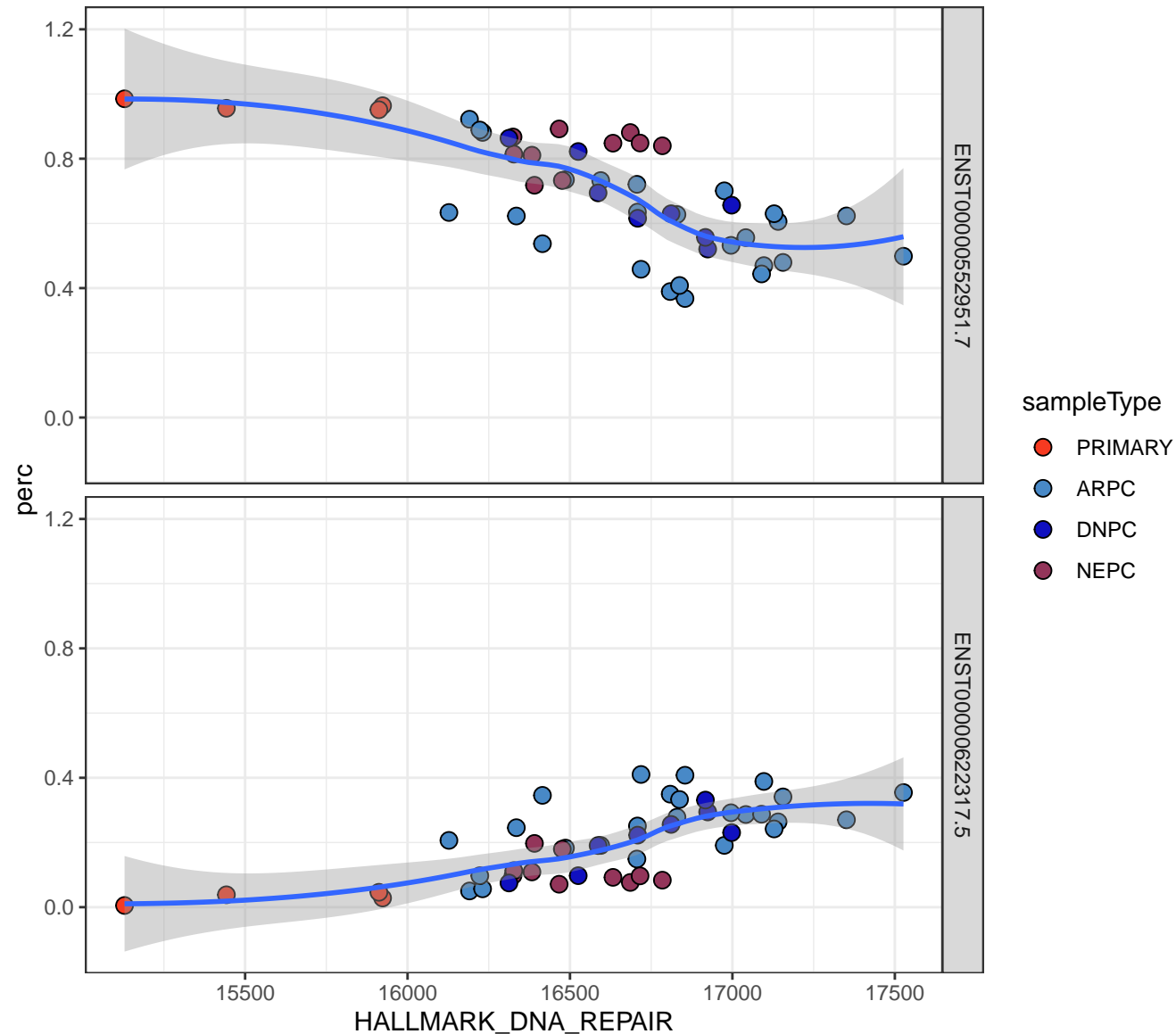


Gene = NOPCHAP1

Target = HALLMARK_DNA_REPAIR

ENST00000622317.5 (up) = 0.70663880230106

ENST00000552951.7 (down) = -0.712363447037715

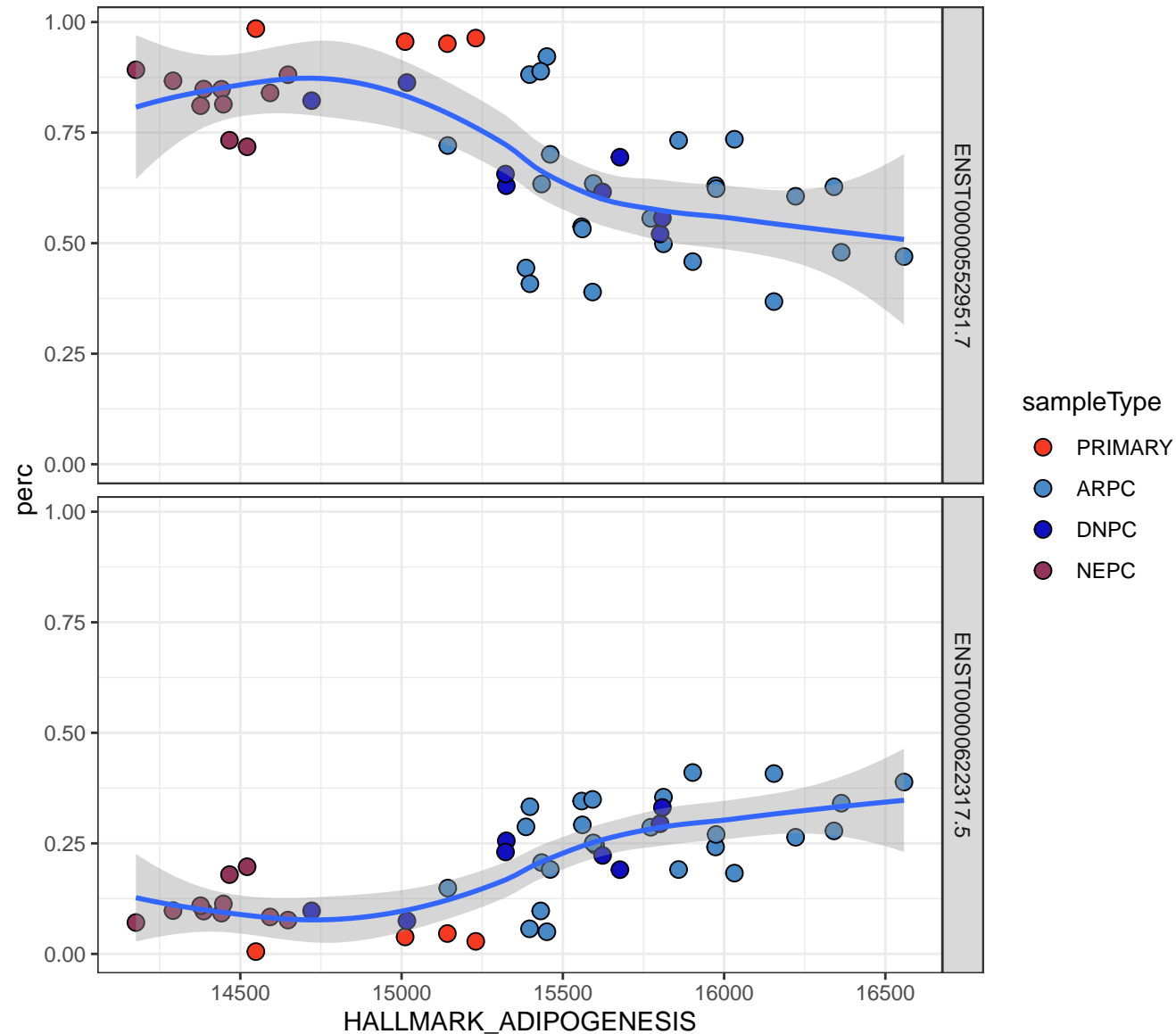


Gene = NOPCHAP1

Target = HALLMARK_ADIPOGENESIS

ENST00000622317.5 (up) = 0.715414659108329

ENST00000552951.7 (down) = -0.666044488125839

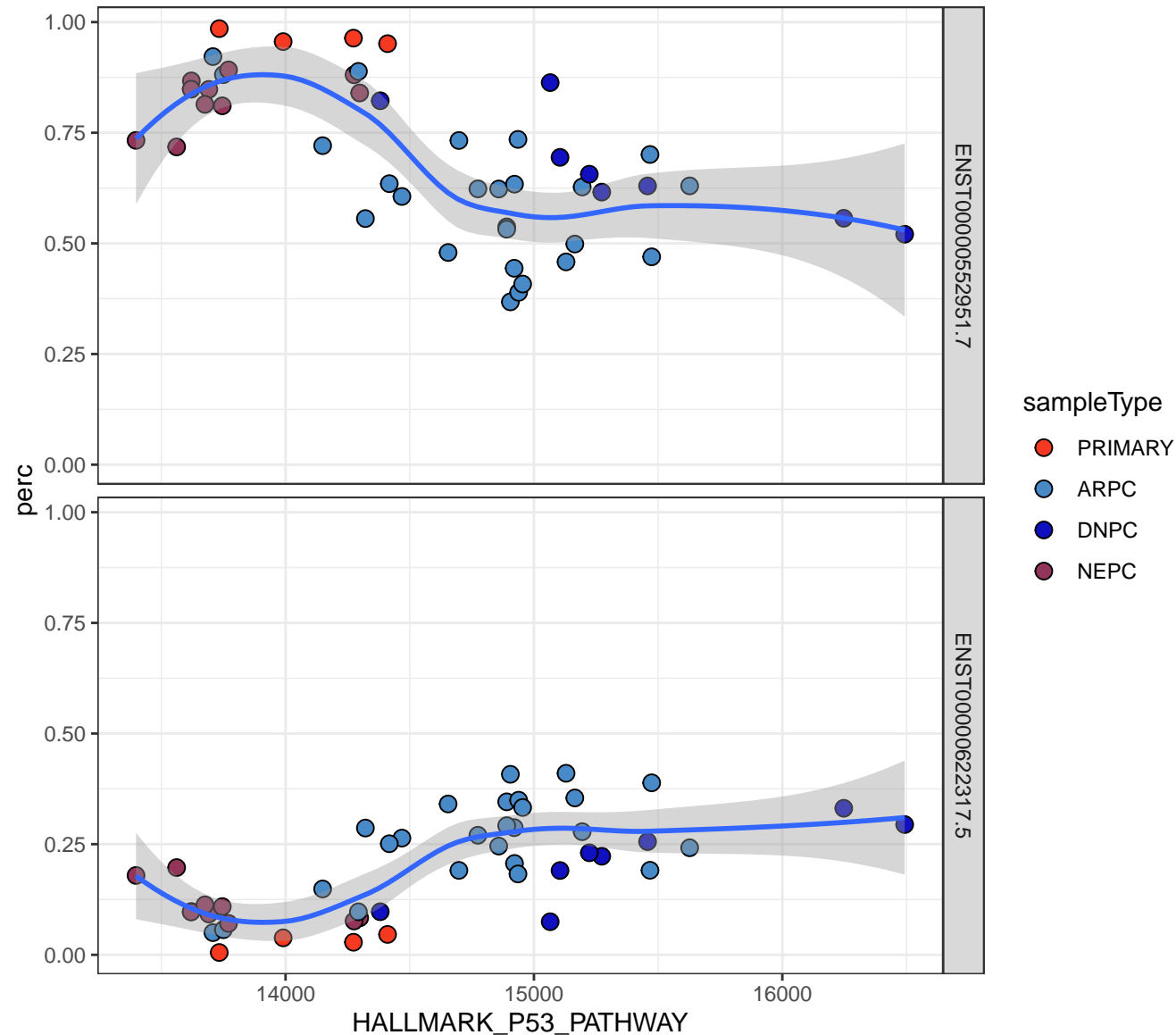


Gene = NOPCHAP1

Target = HALLMARK_P53_PATHWAY

ENST00000622317.5 (up) = 0.650705961302812

ENST00000552951.7 (down) = -0.634874807339884

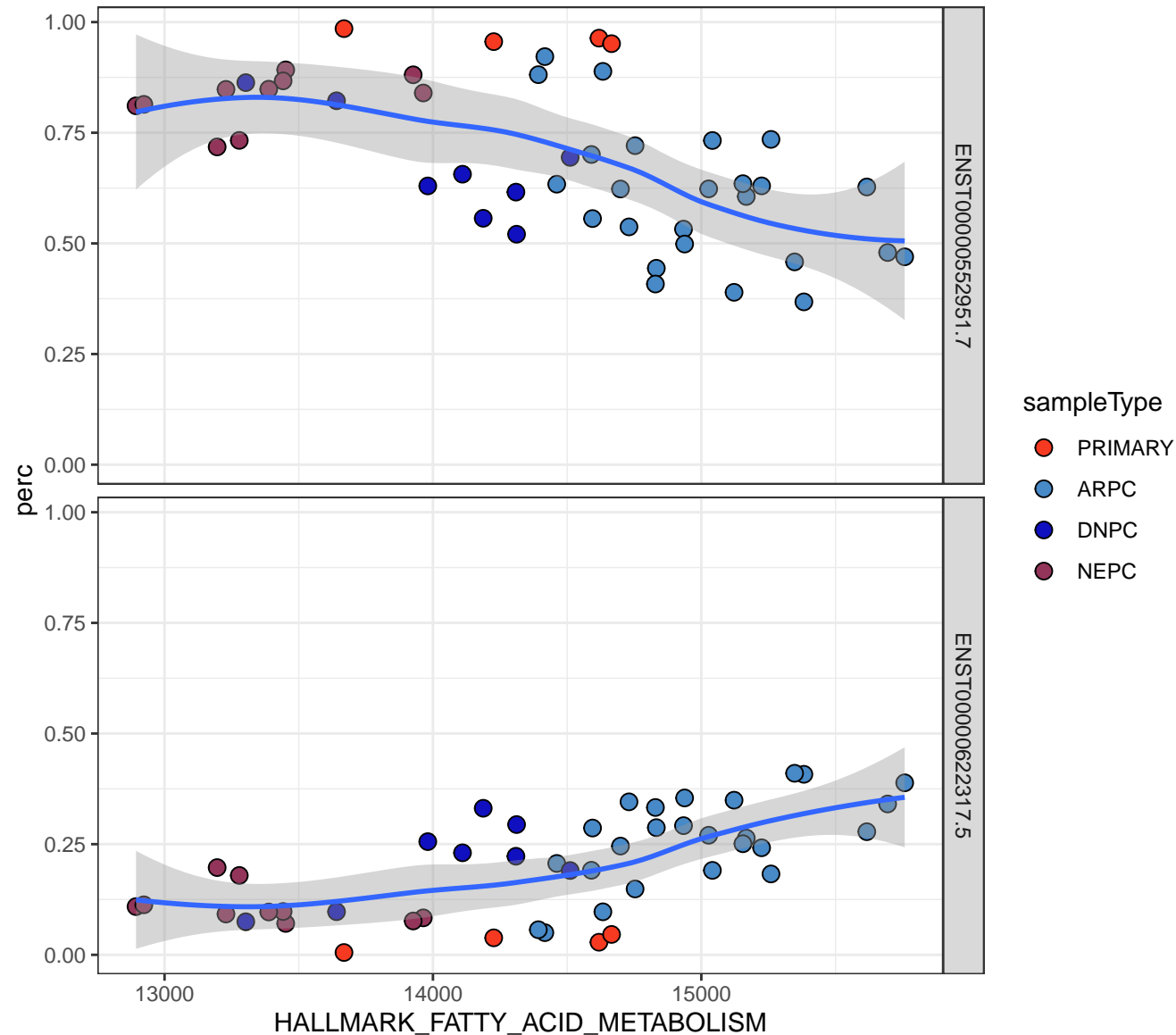


Gene = NOPCHAP1

Target = HALLMARK_FATTY_ACID_METABOLISM

ENST00000622317.5 (up) = 0.634955555836194

ENST00000552951.7 (down) = -0.601507205641782

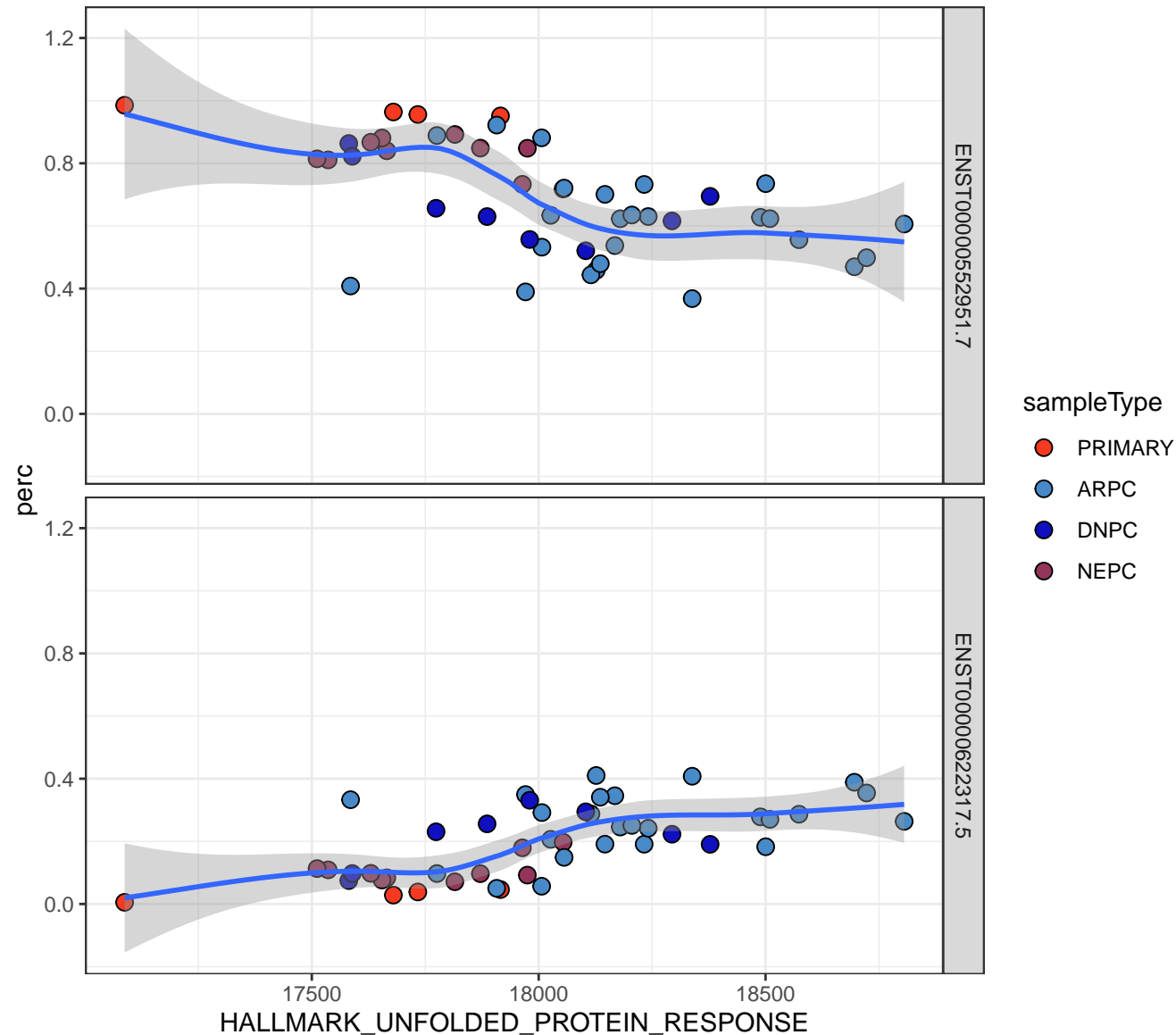


Gene = NOPCHAP1

Target = HALLMARK_UNFOLDED_PROTEIN_RESPONSE

ENST00000622317.5 (up) = 0.631740362515162

ENST00000552951.7 (down) = -0.573979398138916

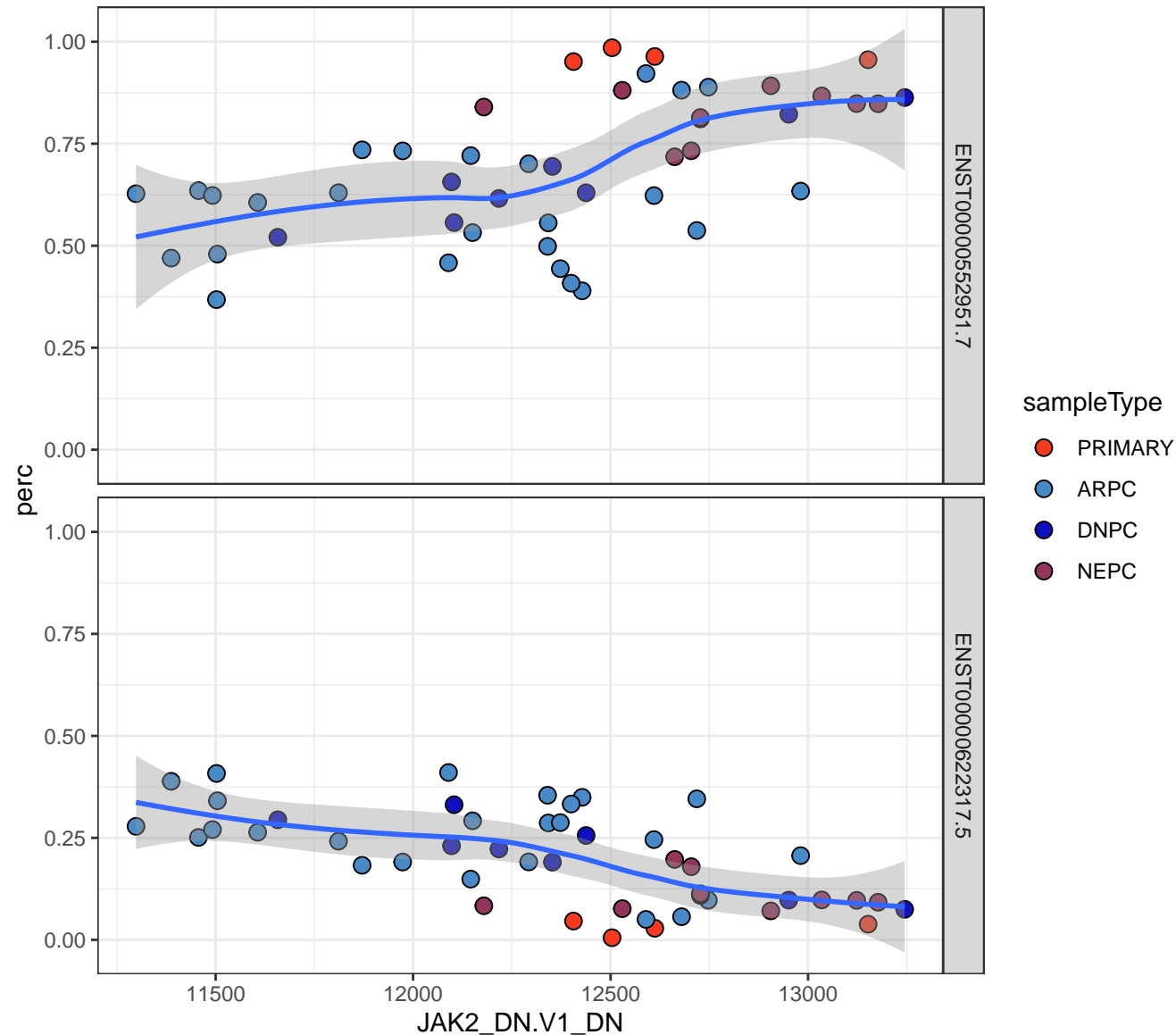


Gene = NOPCHAP1

Target = JAK2_DN.V1_DN

ENST00000552951.7 (up) = 0.576835707368255

ENST00000622317.5 (down) = -0.622684252270002

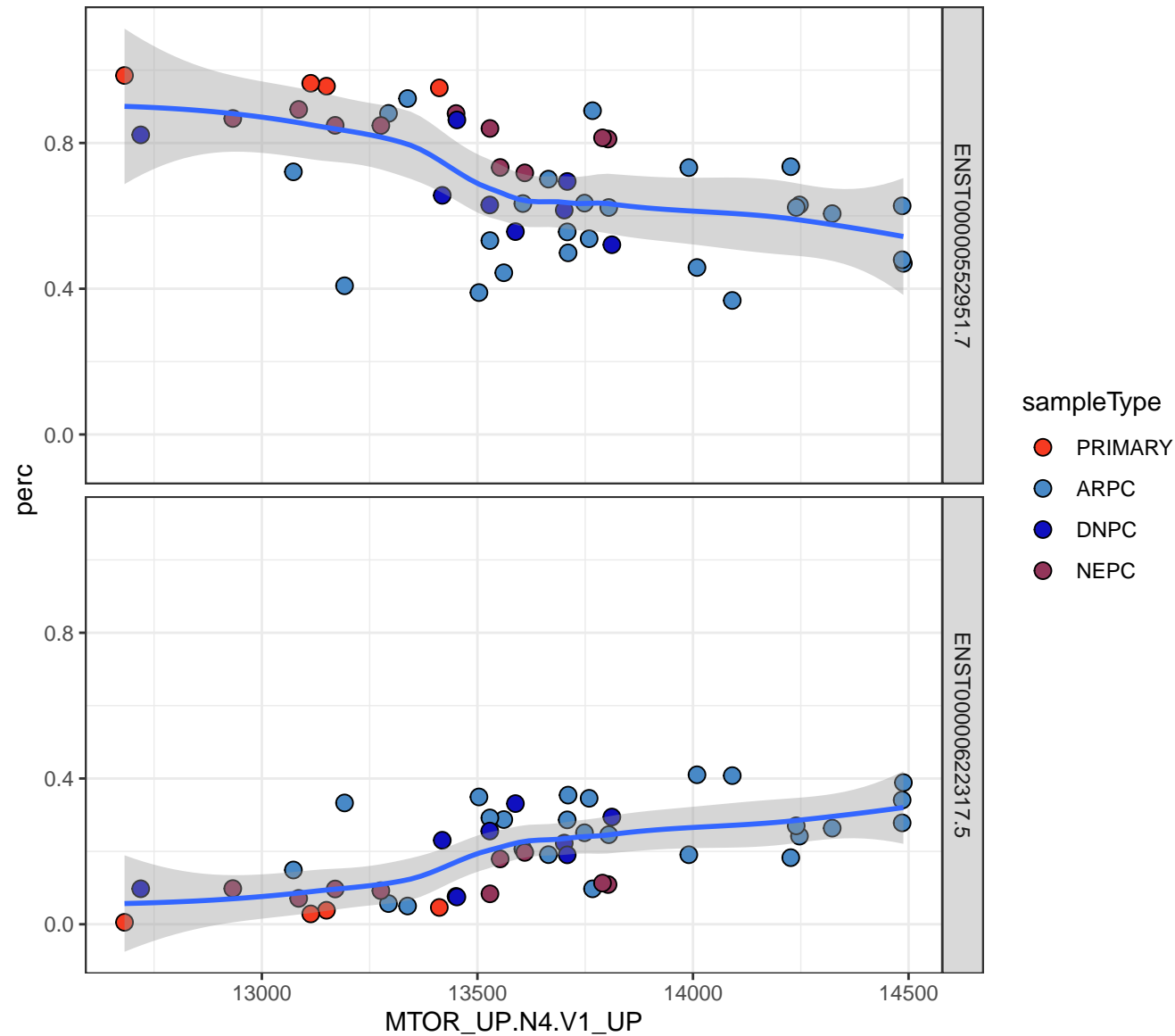


Gene = NOPCHAP1

Target = MTOR_UP.N4.V1_UP

ENST00000622317.5 (up) = 0.62279113007529

ENST00000552951.7 (down) = -0.547447976535156



Gene = NOPCHAP1

Target = HALLMARK_REACTIVE_OXYGEN_SPECIES_PATHWAY

ENST00000622317.5 (up) = 0.613660925518511

ENST00000552951.7 (down) = -0.555465550669161

