

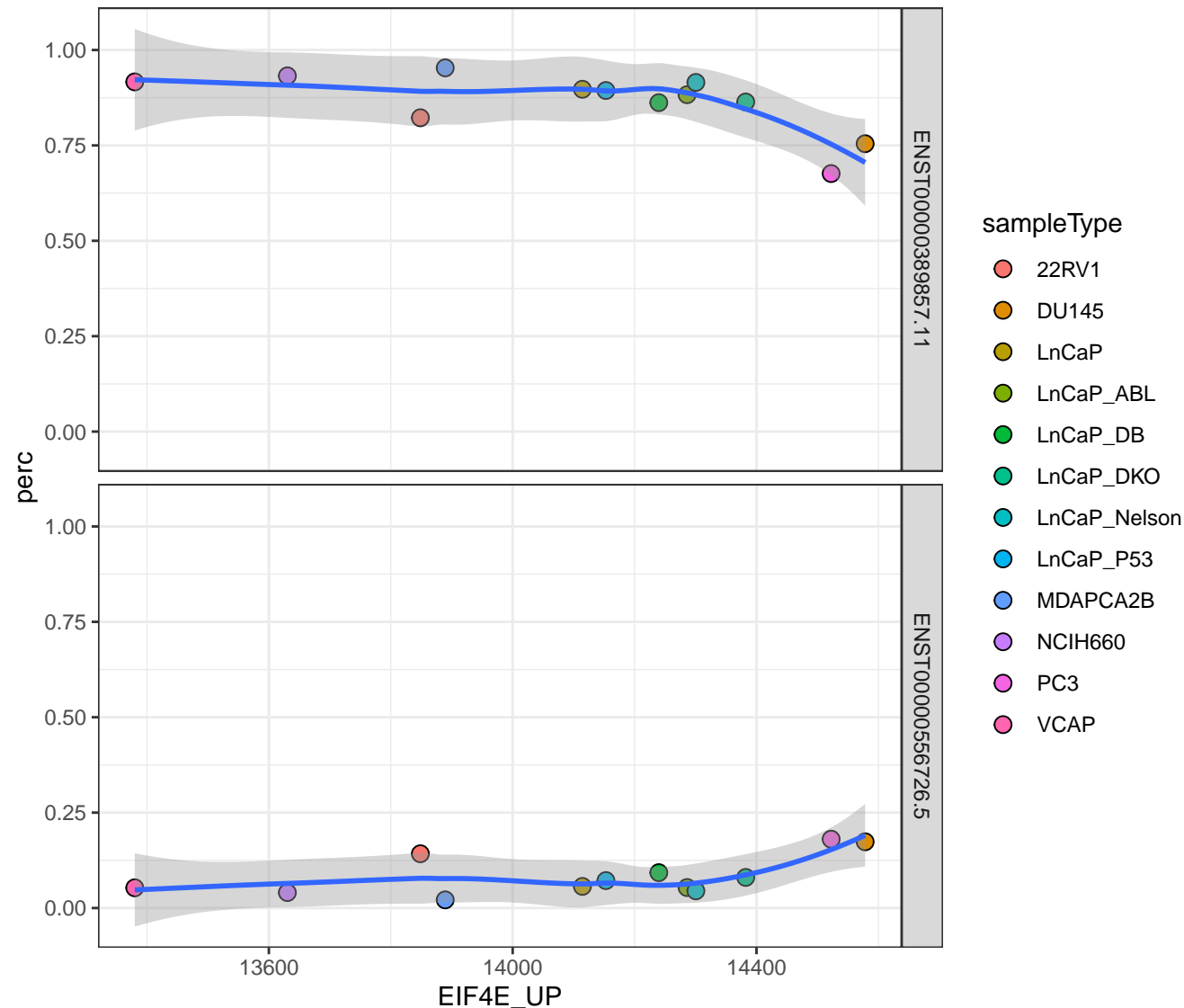
CellLine

Gene = CCDC88C

Target = EIF4E_UP

ENST00000556726.5 (up) = 0.525610786984918

ENST00000389857.11 (down) = -0.617790674085427



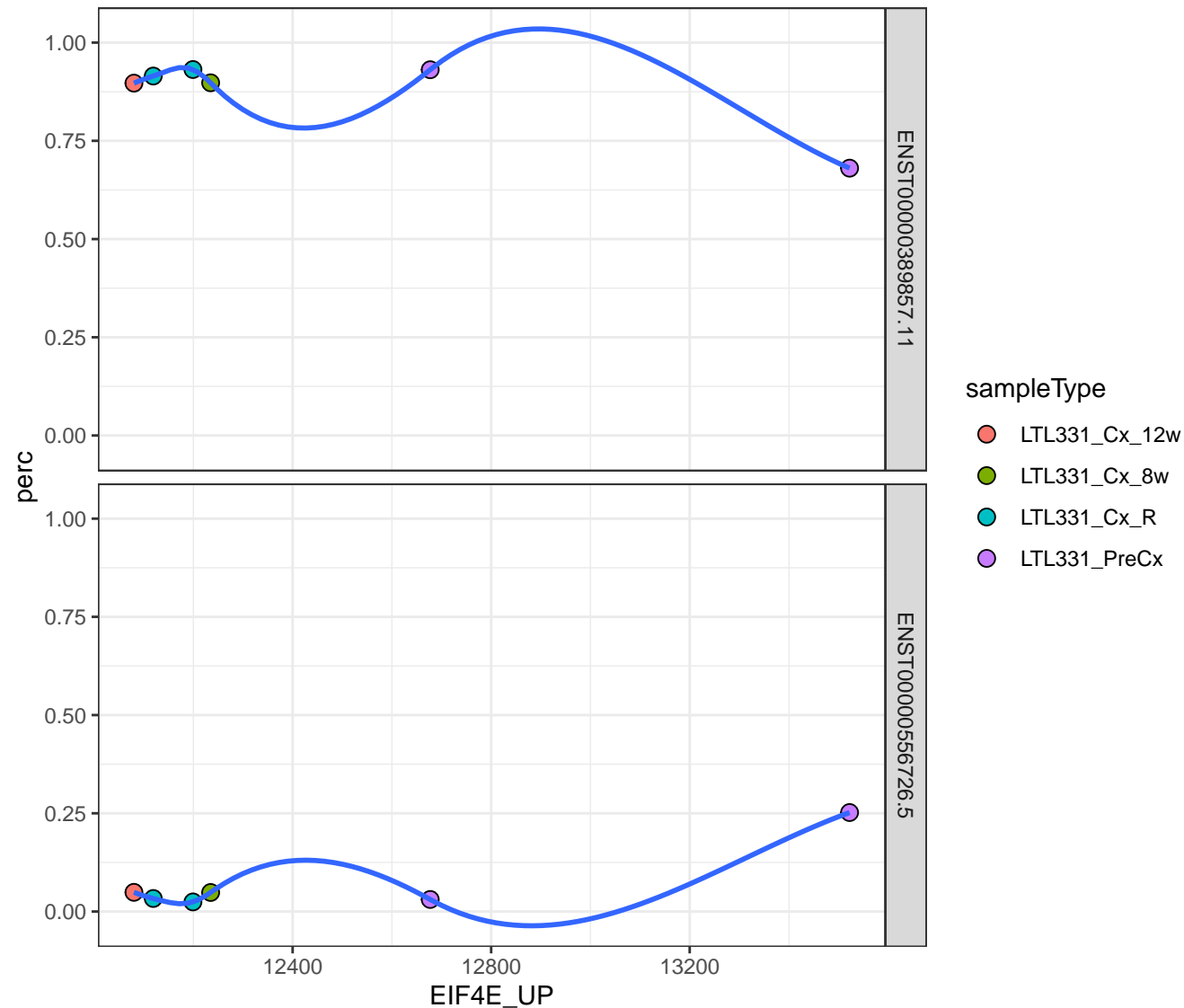
LTL_longitudinal

Gene = CCDC88C

Target = EIF4E_UP

ENST00000556726.5 (up) = 0.90183673156294

ENST00000389857.11 (down) = -0.876603664969185



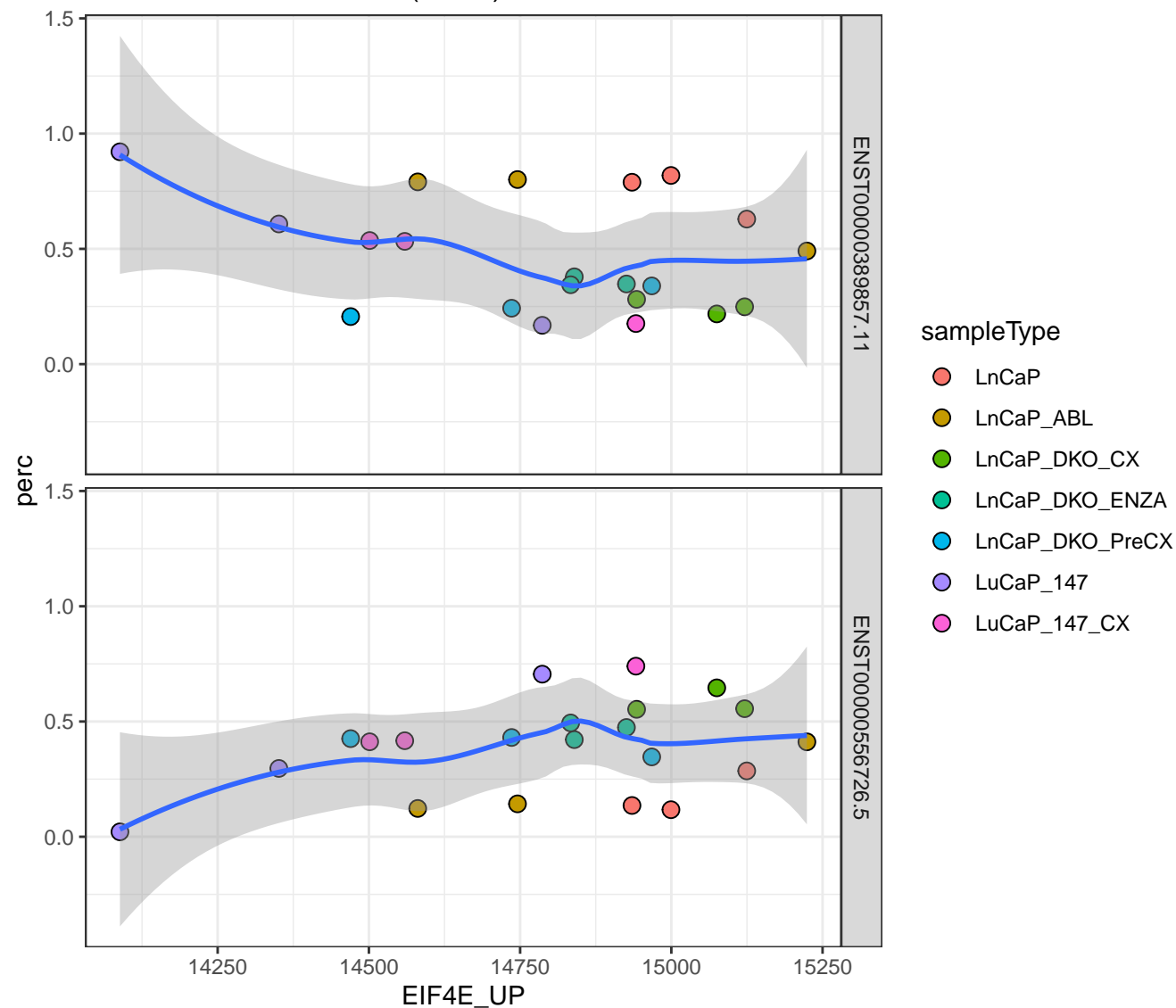
PDX_longitudinal

Gene = CCDC88C

Target = EIF4E_UP

ENST00000556726.5 (up) = 0.383248801565052

ENST00000389857.11 (down) = -0.345086588432859



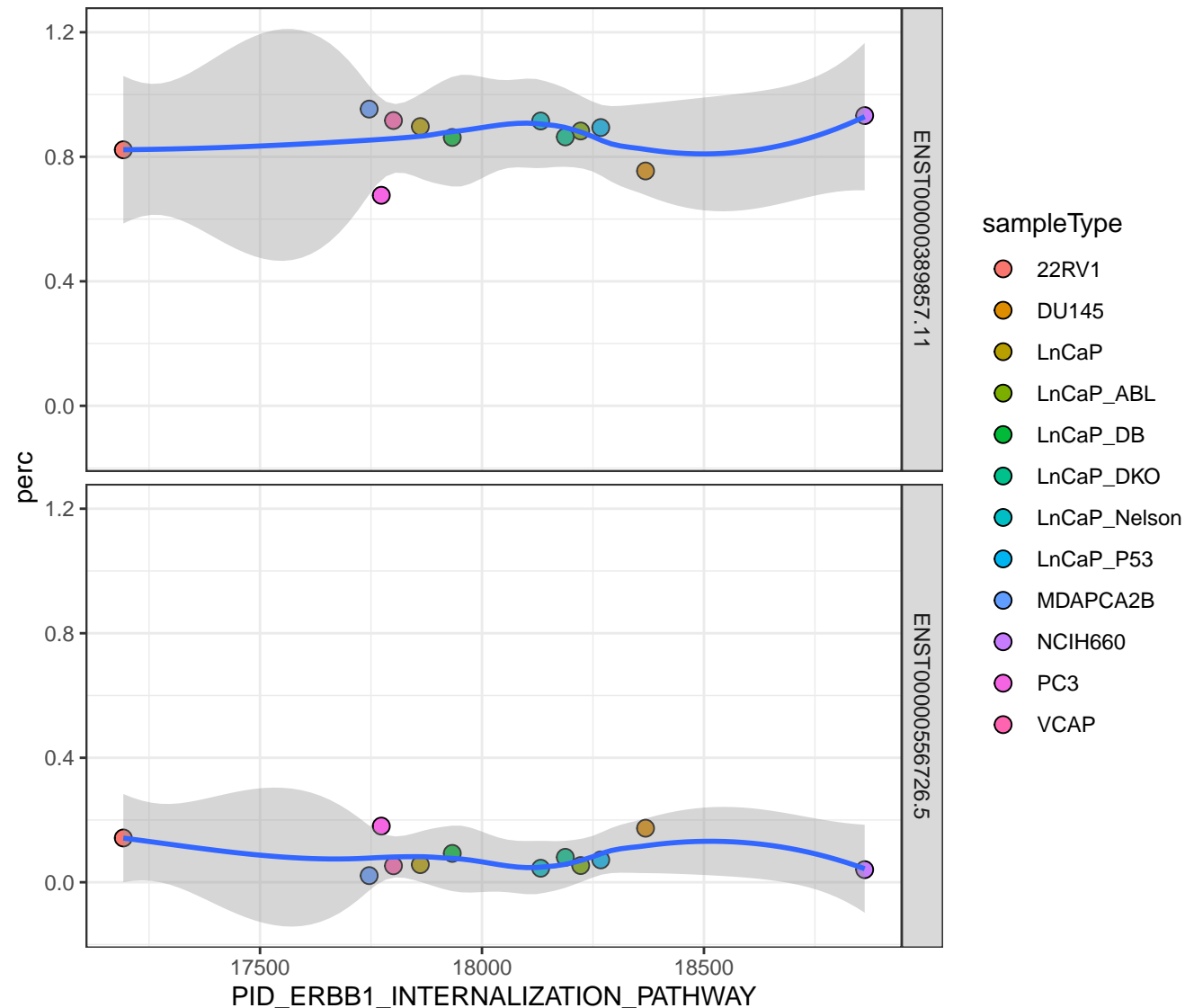
CellLine

Gene = CCDC88C

Target = PID_ERBB1_INTERNALIZATION_PATHWAY

ENST00000389857.11 (up) = 0.210626867132701

ENST00000556726.5 (down) = -0.265864882282274



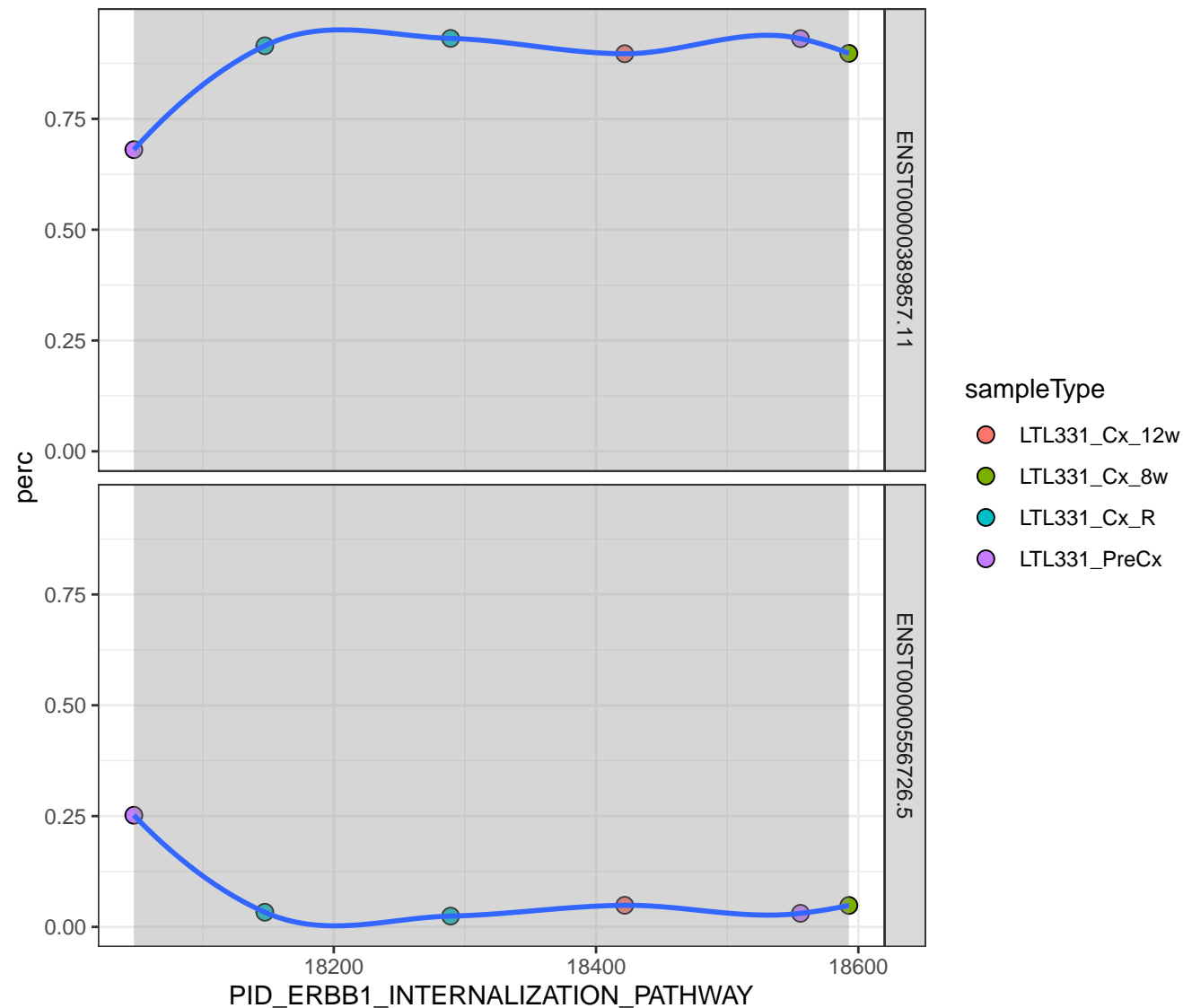
LTL_longitudinal

Gene = CCDC88C

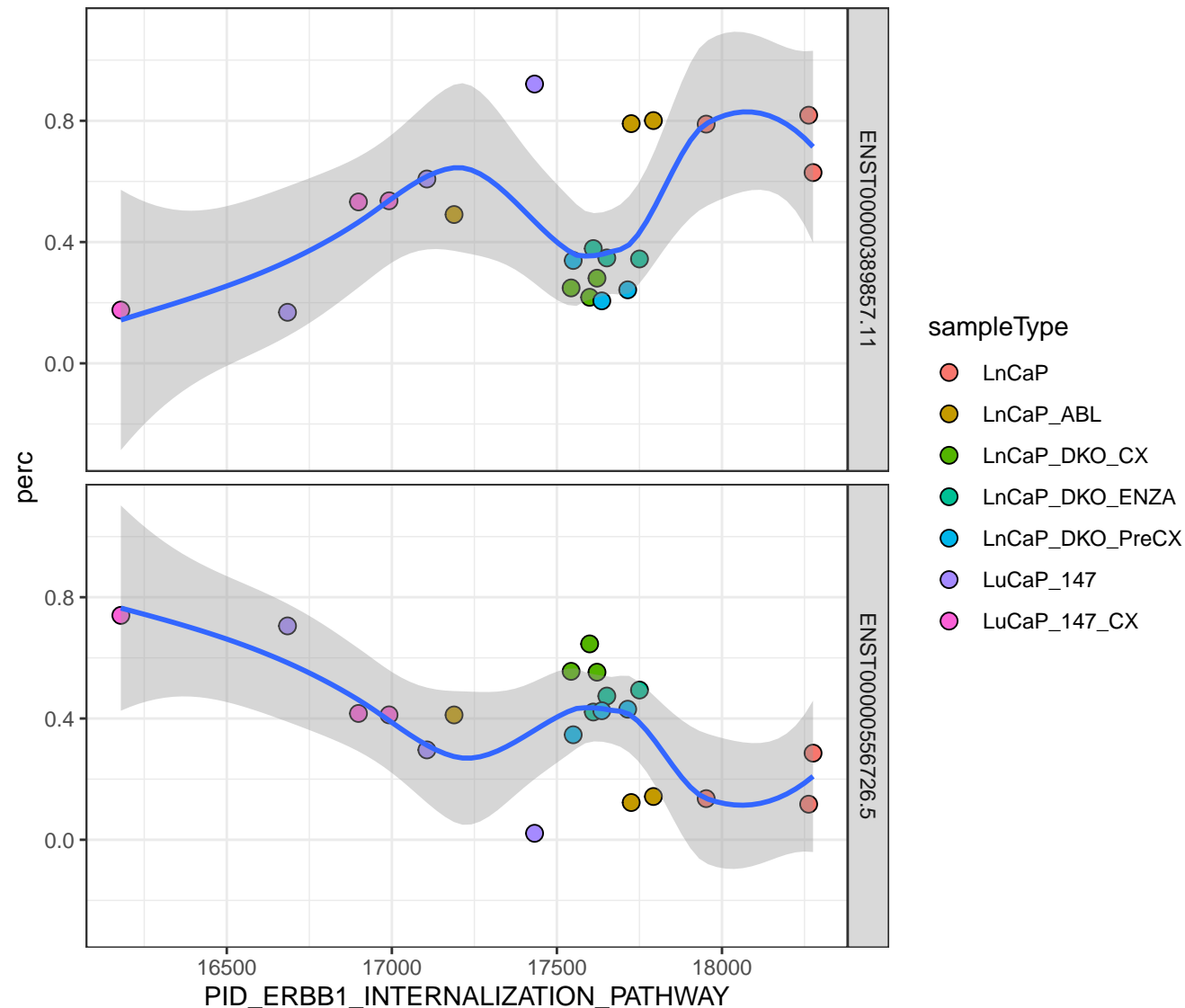
Target = PID_ERBB1_INTERNALIZATION_PATHWAY

ENST00000389857.11 (up) = 0.619443083159535

ENST00000556726.5 (down) = -0.612561292165134



PDX_longitudinal
 Gene = CCDC88C
 Target = PID_ERBB1_INTERNALIZATION_PATHWAY
 ENST00000389857.11 (up) = 0.39512022675859
 ENST00000556726.5 (down) = -0.563767109717411



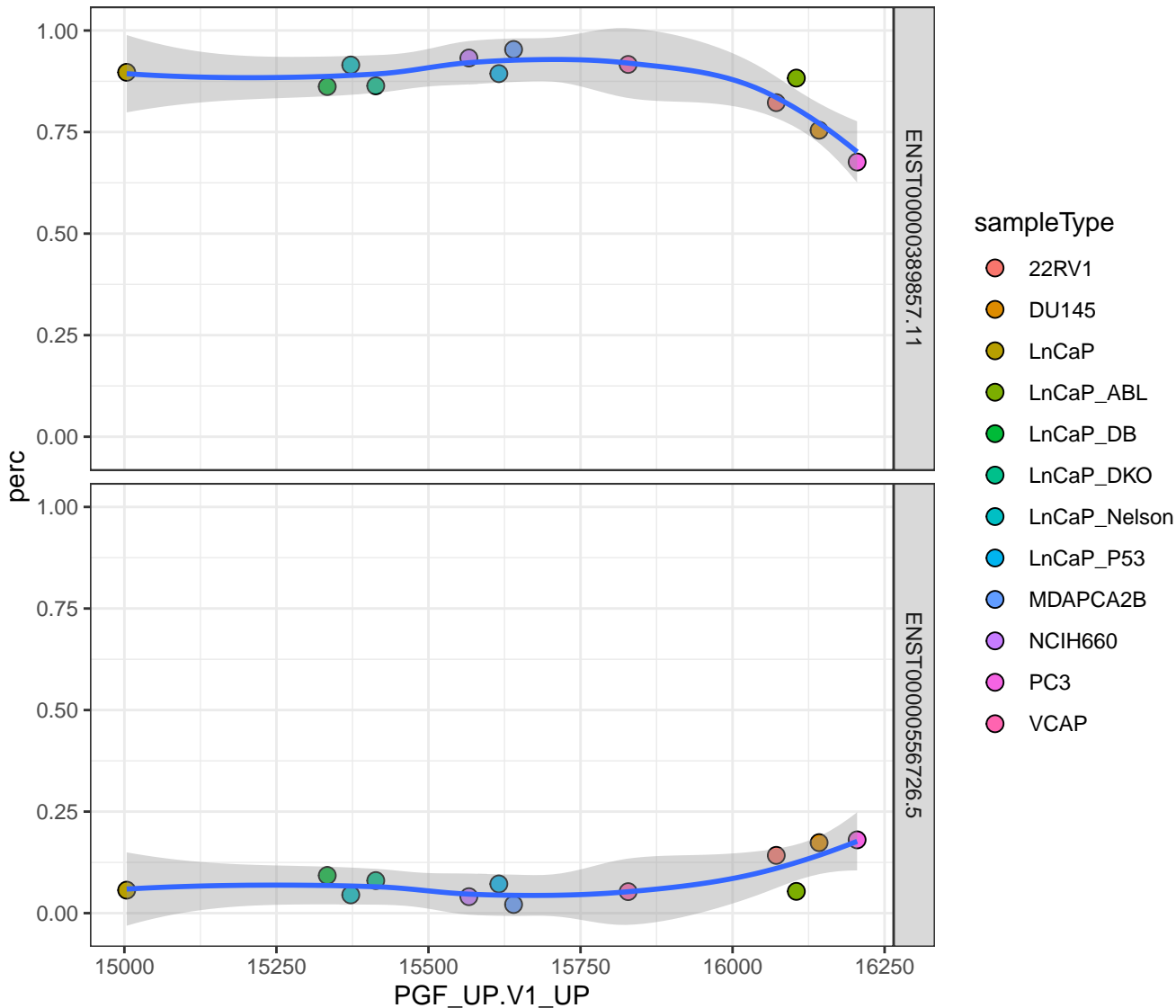
CellLine

Gene = CCDC88C

Target = PGF_UP.V1_UP

ENST00000389857.11 (up) = -0.600485749198079

ENST00000556726.5 (down) = 0.601600337247634



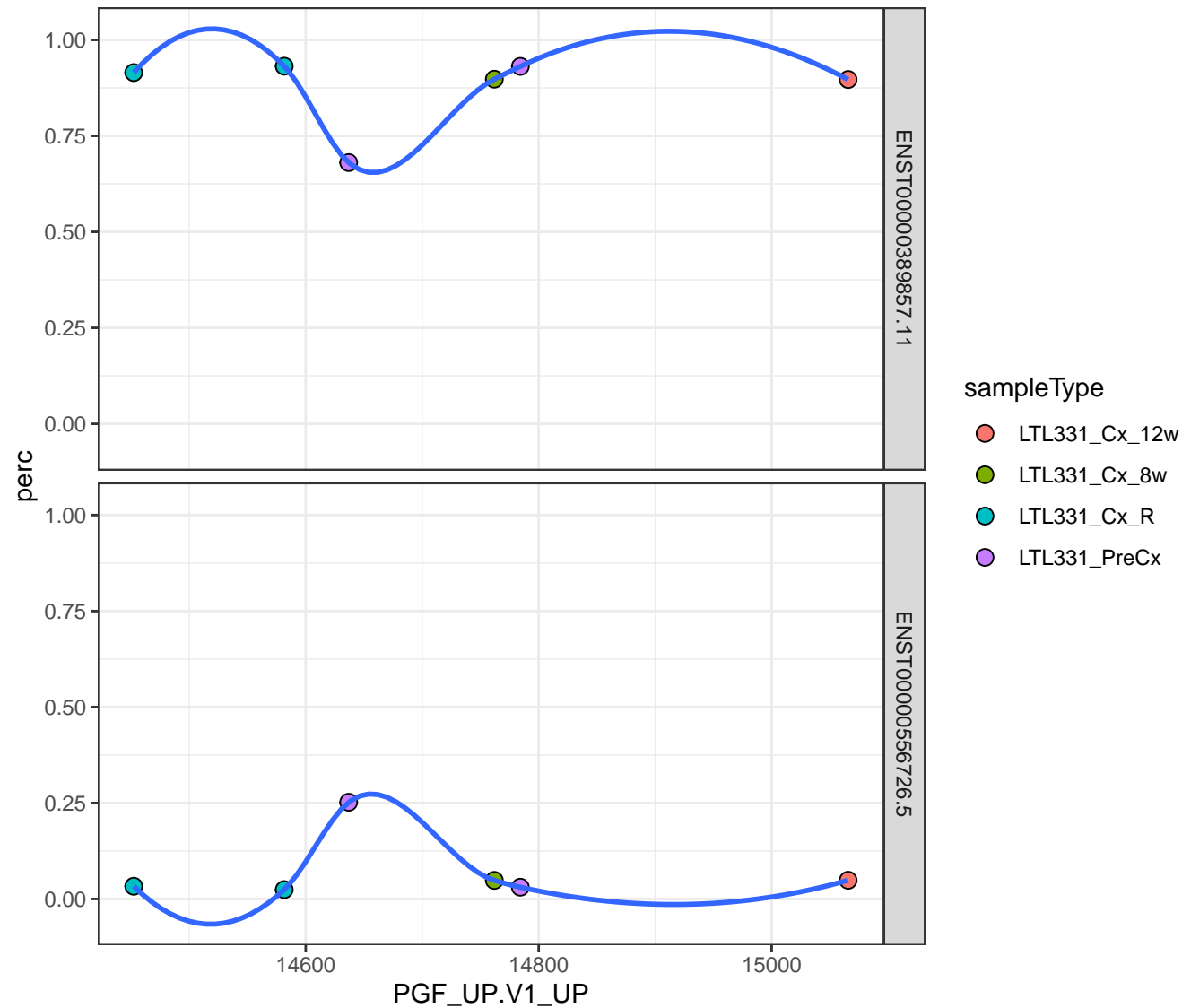
LTL_longitudinal

Gene = CCDC88C

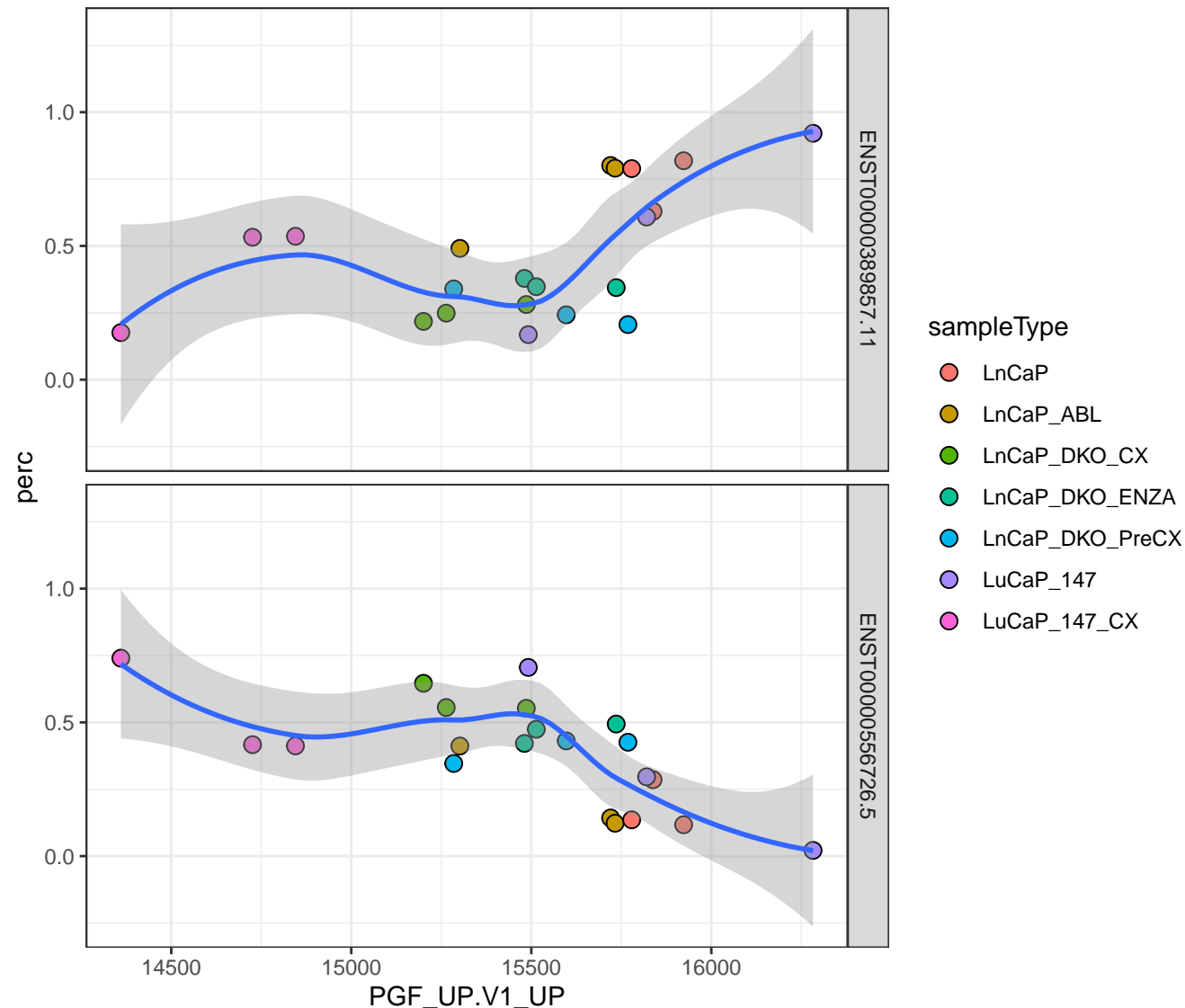
Target = PGF_UP.V1_UP

ENST00000389857.11 (up) = 0.0959578355409284

ENST00000556726.5 (down) = -0.103050260079299



PDX_longitudinal
 Gene = CCDC88C
 Target = PGF_UP.V1_UP
 ENST00000389857.11 (up) = 0.516749781415364
 ENST00000556726.5 (down) = -0.665694265942983



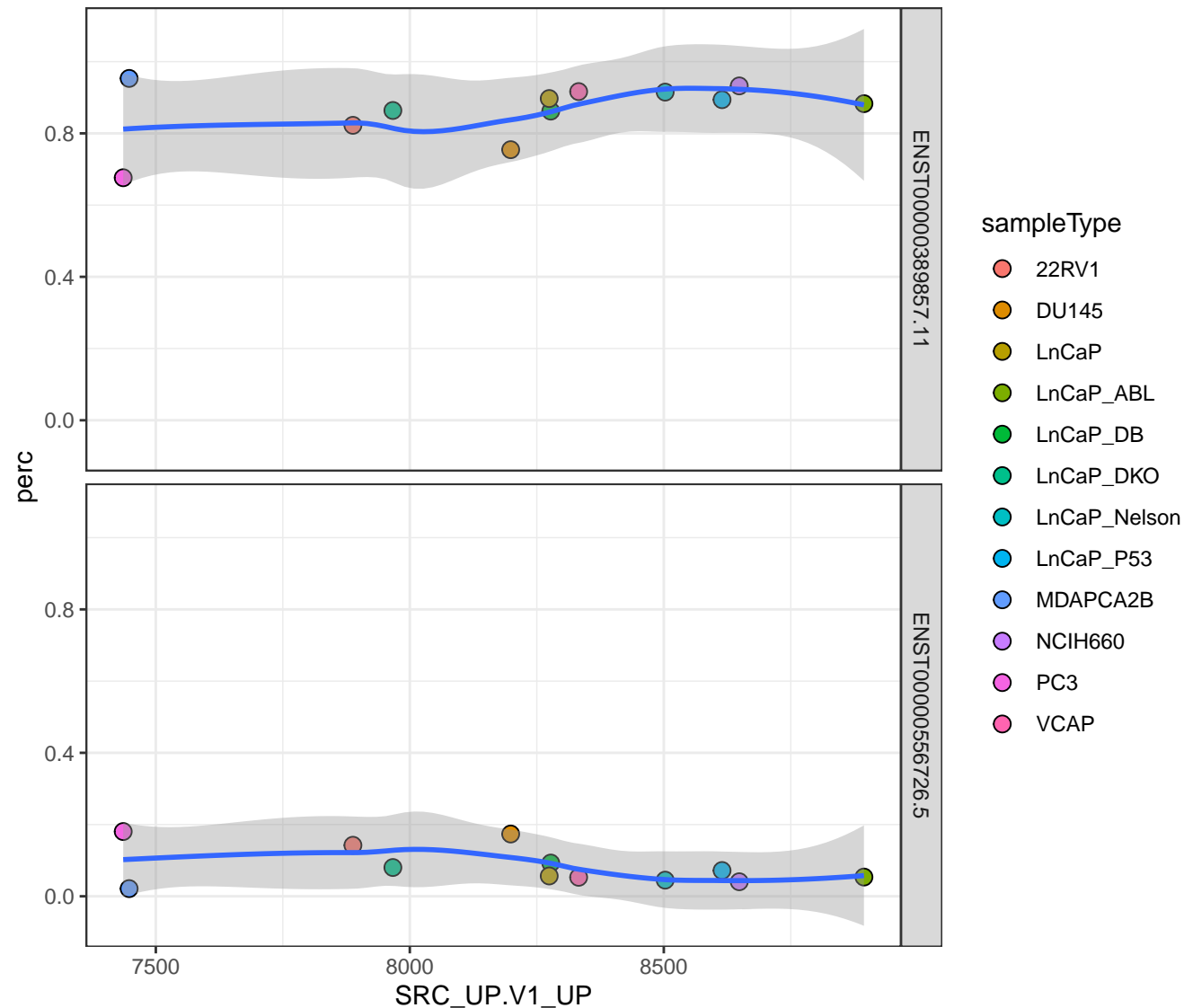
CellLine

Gene = CCDC88C

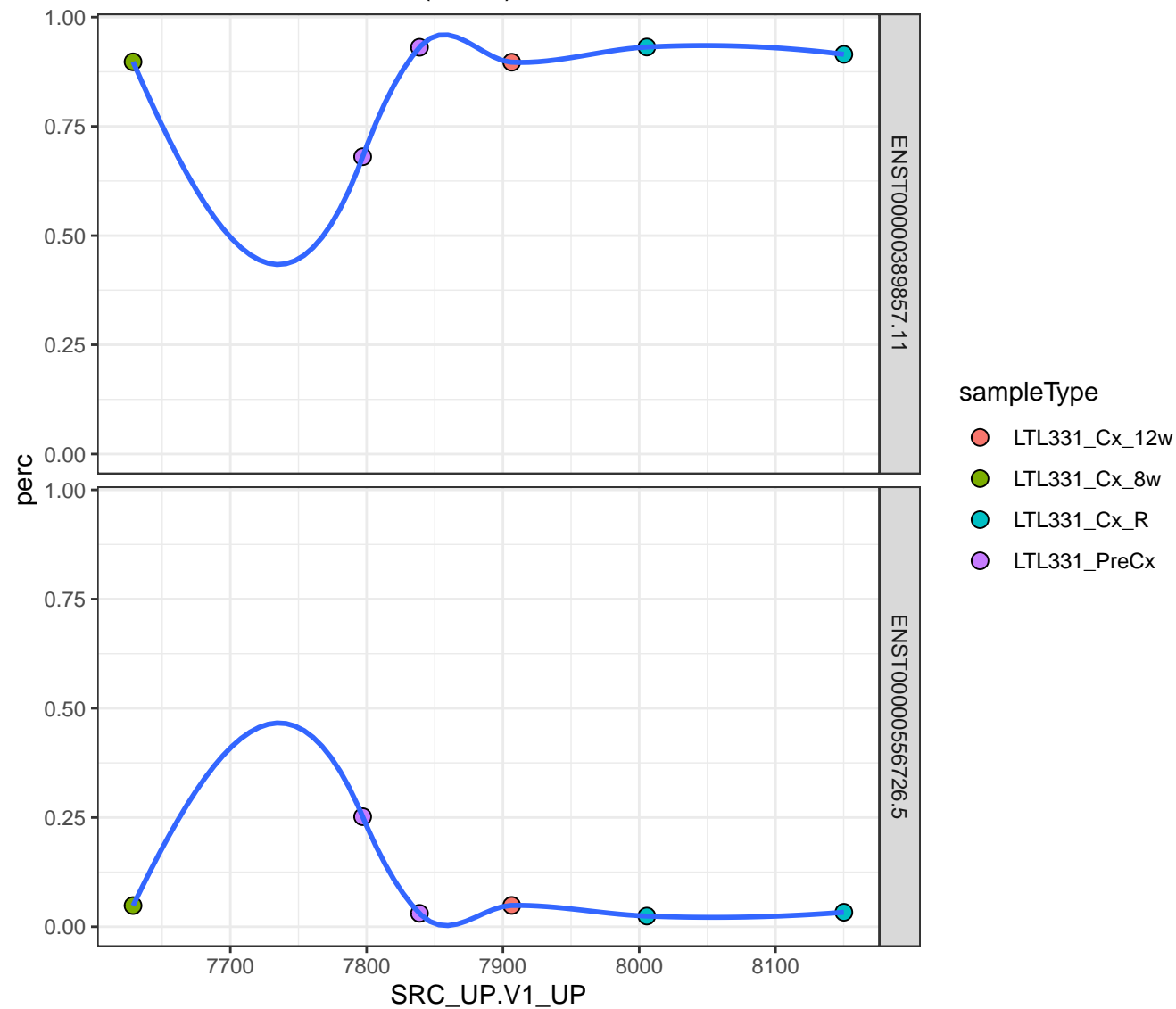
Target = SRC_UP.V1_UP

ENST00000556726.5 (up) = -0.402751611539623

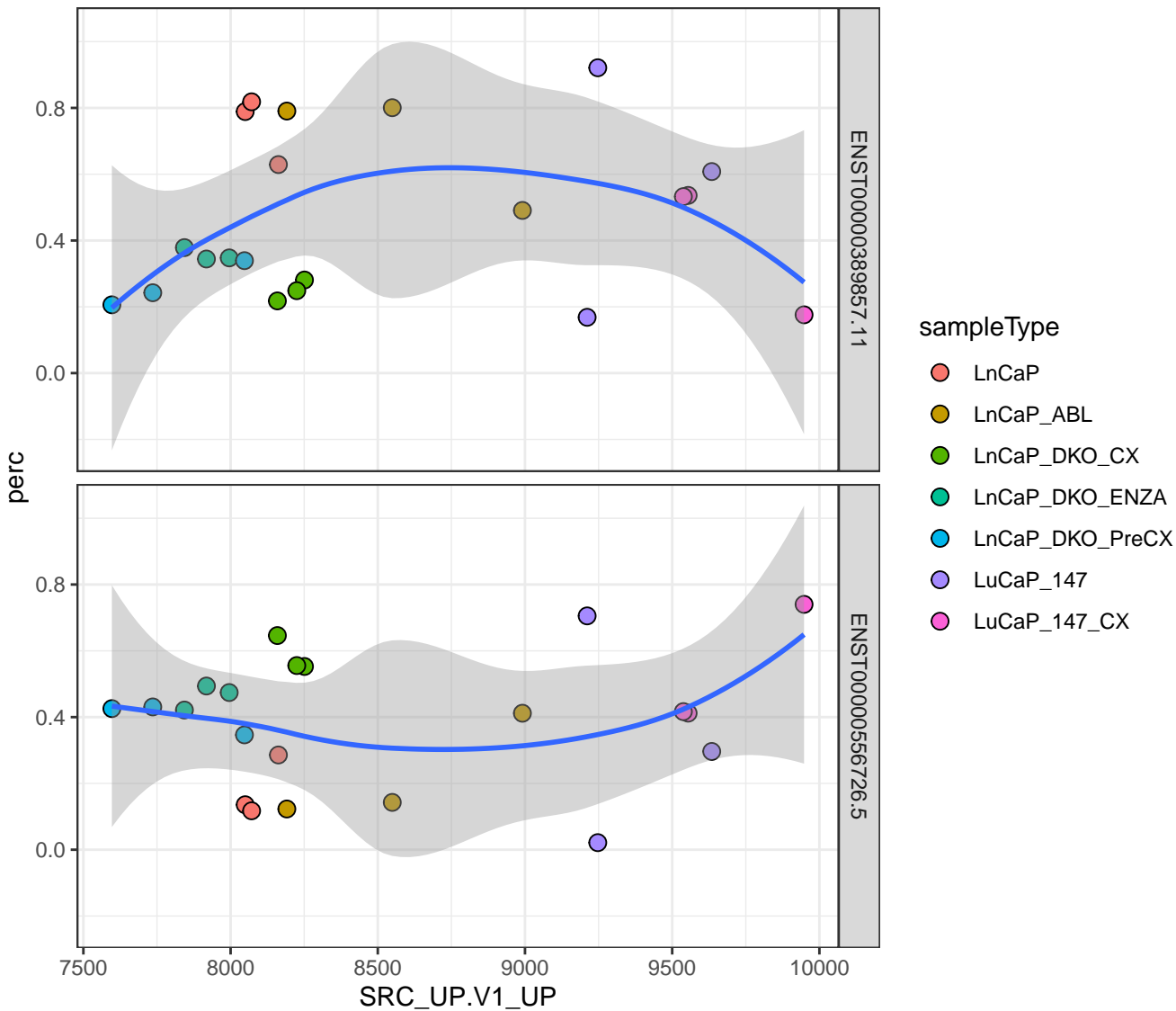
ENST00000389857.11 (down) = 0.428682933120782



LTL_longitudinal
 Gene = CCDC88C
 Target = SRC_UP.V1_UP
 ENST00000556726.5 (up) = -0.308427719854961
 ENST00000389857.11 (down) = 0.30609440849615



PDX_longitudinal
Gene = CCDC88C
Target = SRC_UP.V1_UP
ENST00000556726.5 (up) = 0.142405067977183
ENST00000389857.11 (down) = 0.121962028532357



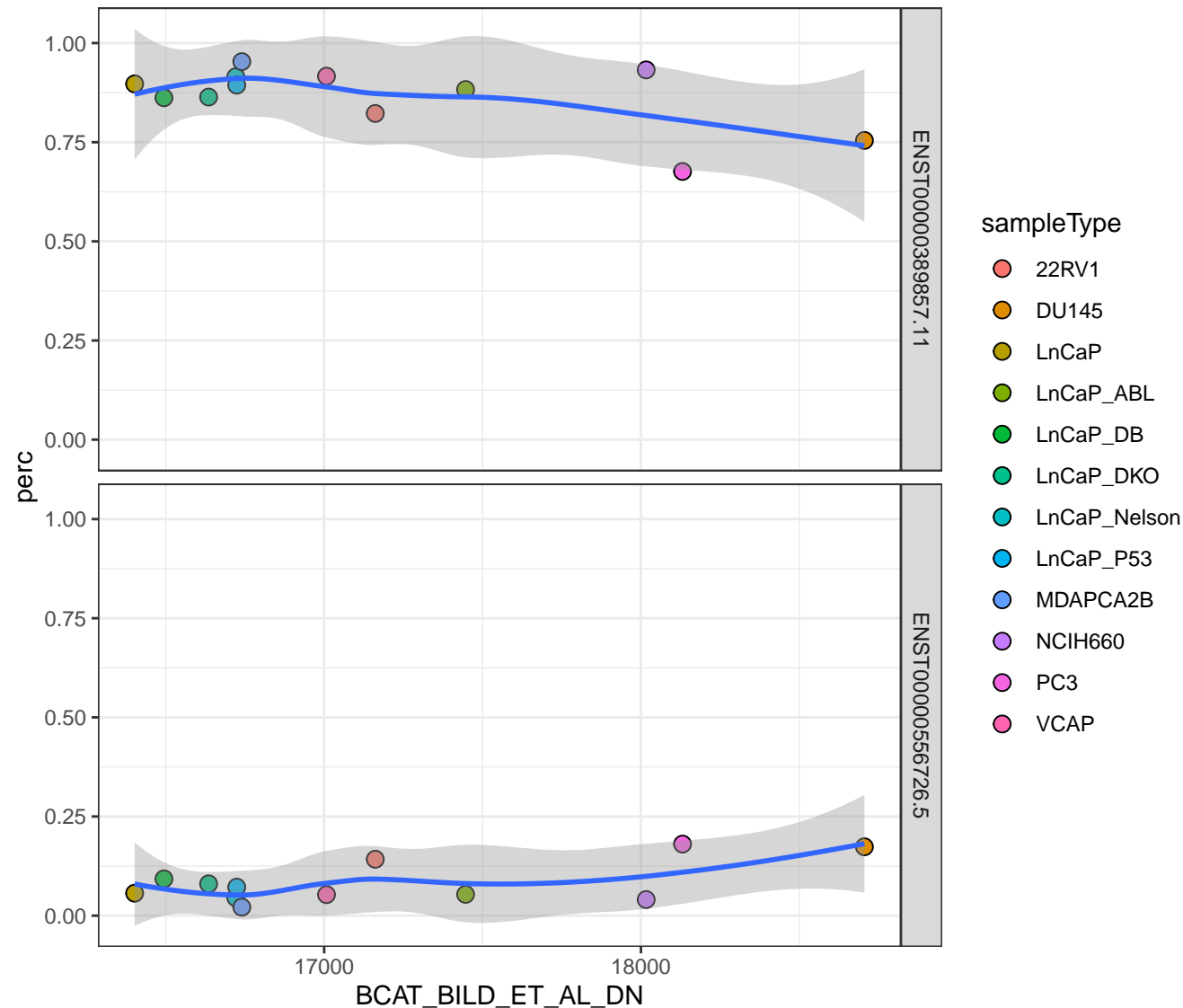
CellLine

Gene = CCDC88C

Target = BCAT_BILD_ET_AL_DN

ENST00000389857.11 (up) = -0.607717880642034

ENST00000556726.5 (down) = 0.594872421525763



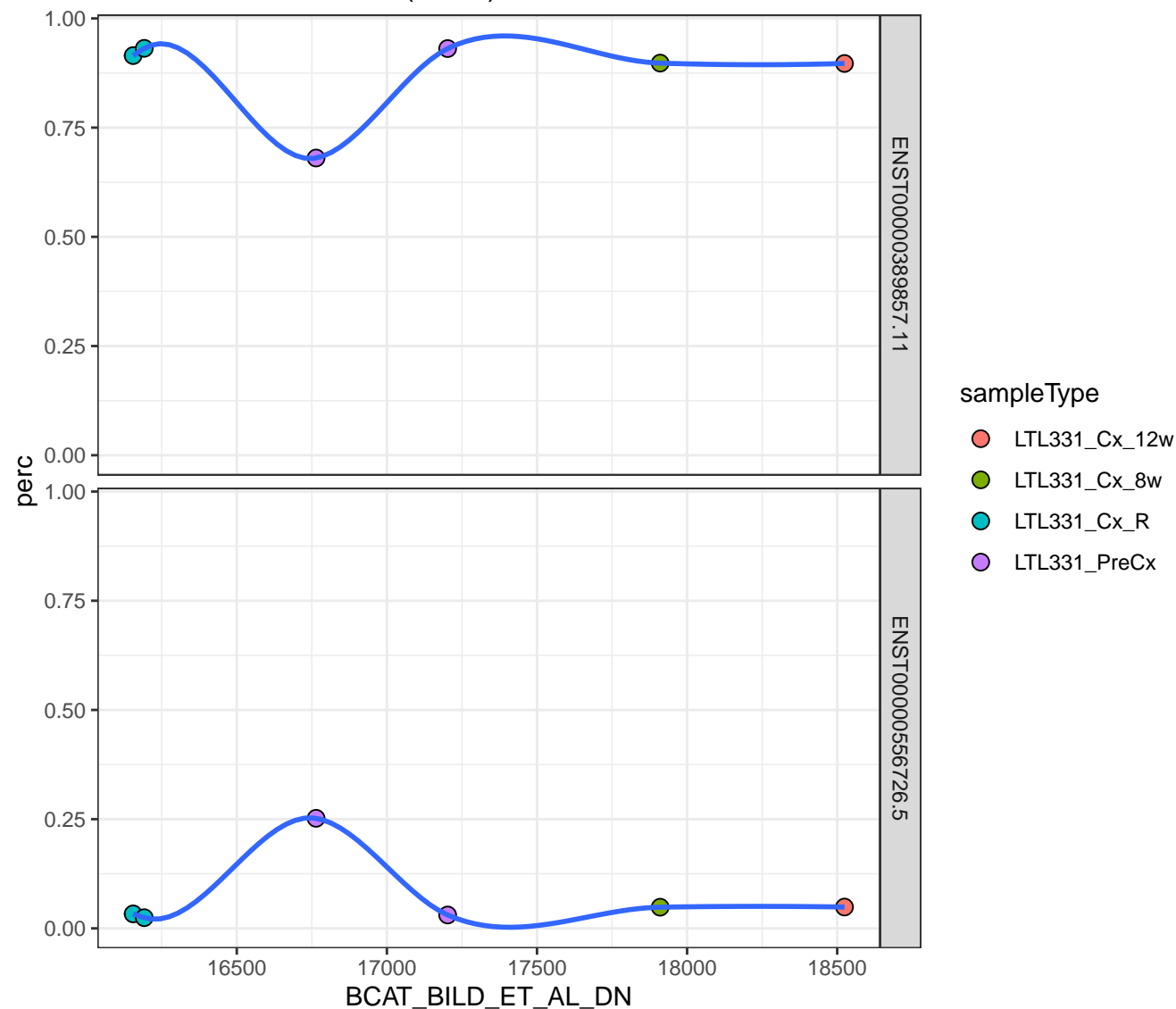
LTL_longitudinal

Gene = CCDC88C

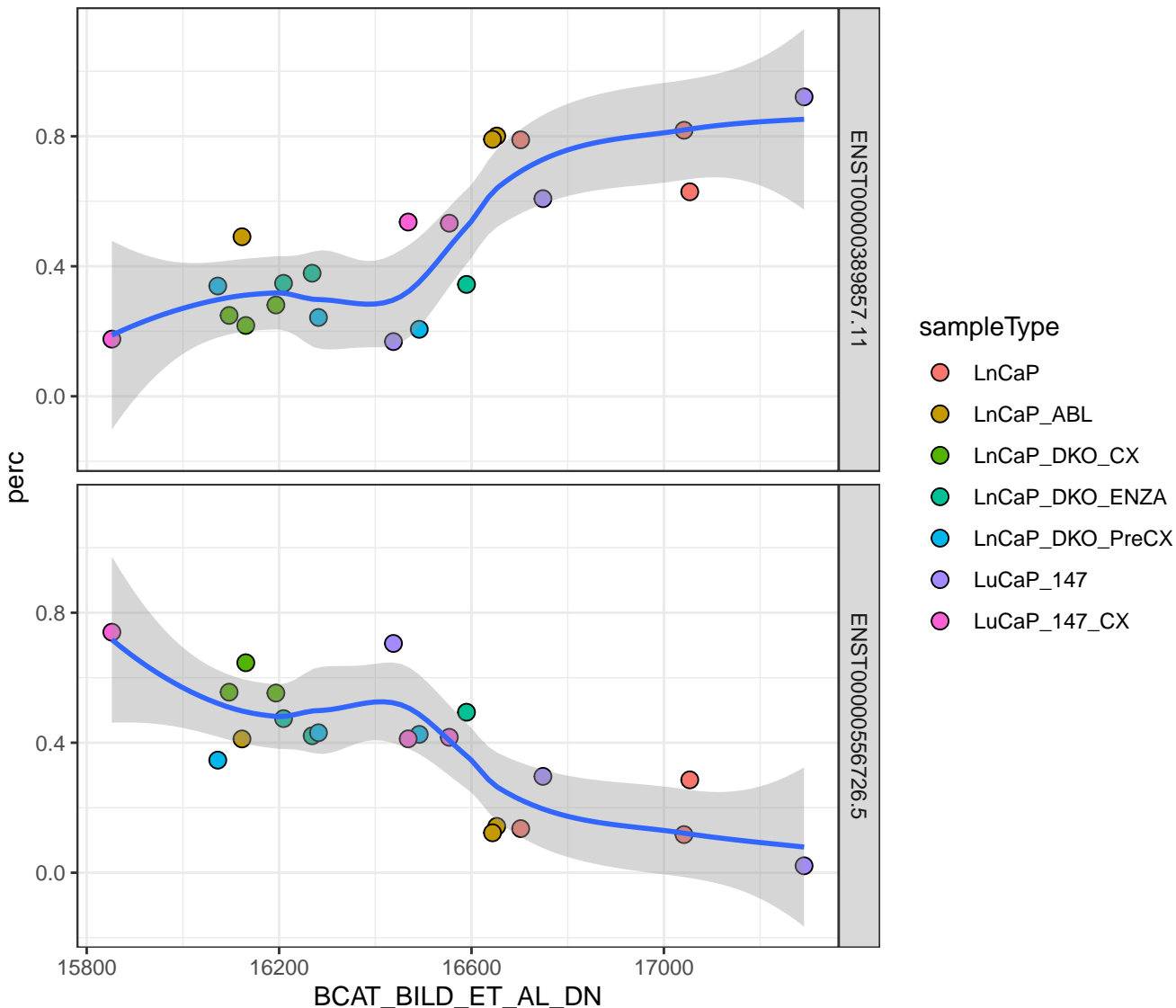
Target = BCAT_BILD_ET_AL_DN

ENST00000389857.11 (up) = 0.0685591136662449

ENST00000556726.5 (down) = -0.0881537972715059



PDX_longitudinal
 Gene = CCDC88C
 Target = BCAT_BILD_ET_AL_DN
 ENST00000389857.11 (up) = 0.79418277017508
 ENST00000556726.5 (down) = -0.770510711009969



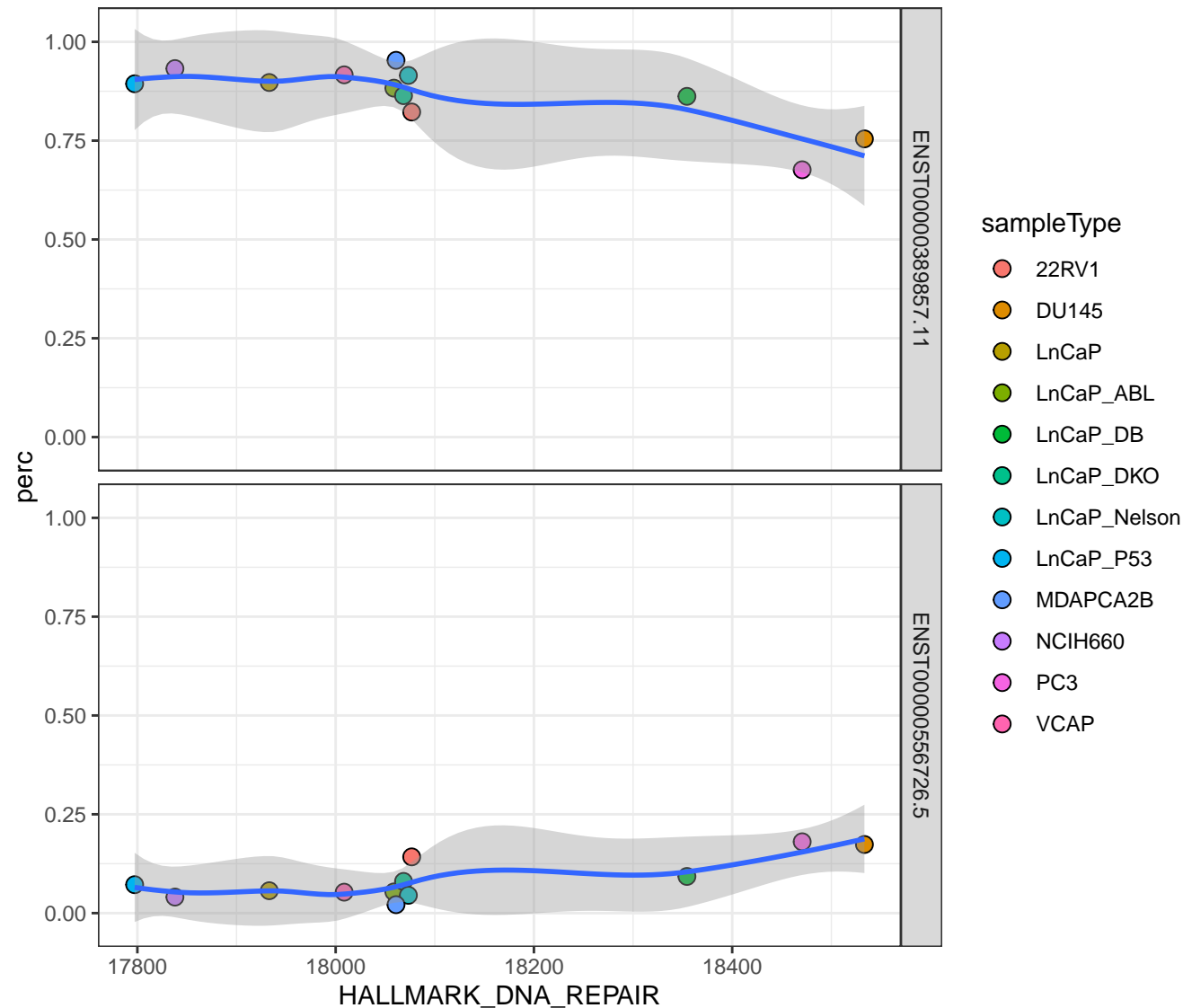
CellLine

Gene = CCDC88C

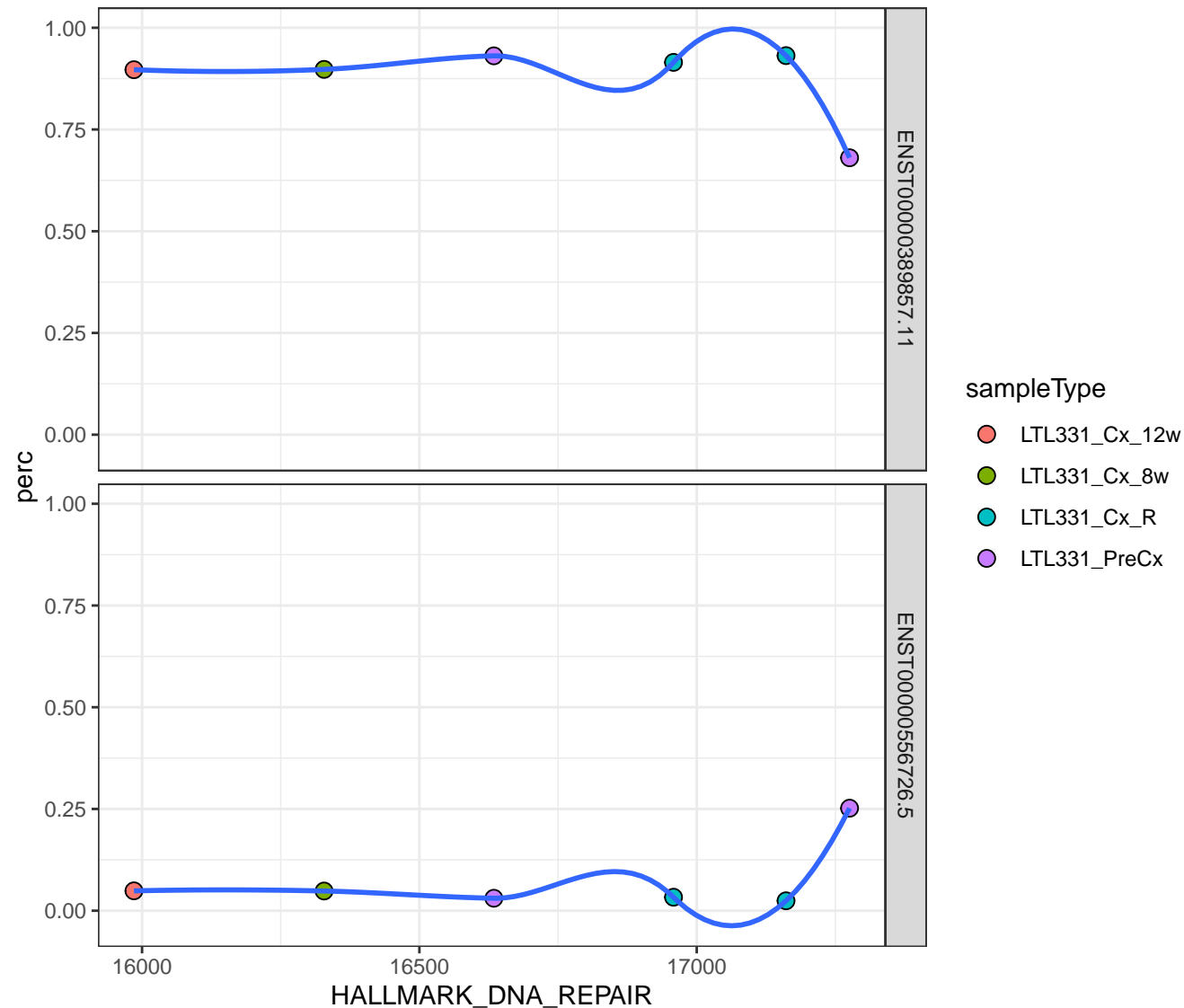
Target = HALLMARK_DNA_REPAIR

ENST00000556726.5 (up) = 0.759640317717697

ENST00000389857.11 (down) = -0.787751758290048



LTL_longitudinal
Gene = CCDC88C
Target = HALLMARK_DNA_REPAIR
ENST00000556726.5 (up) = 0.449283706772484
ENST00000389857.11 (down) = -0.426120171660181



PDX_longitudinal
 Gene = CCDC88C
 Target = HALLMARK_DNA_REPAIR
 ENST00000556726.5 (up) = 0.349775197666383
 ENST00000389857.11 (down) = -0.113258931840701

