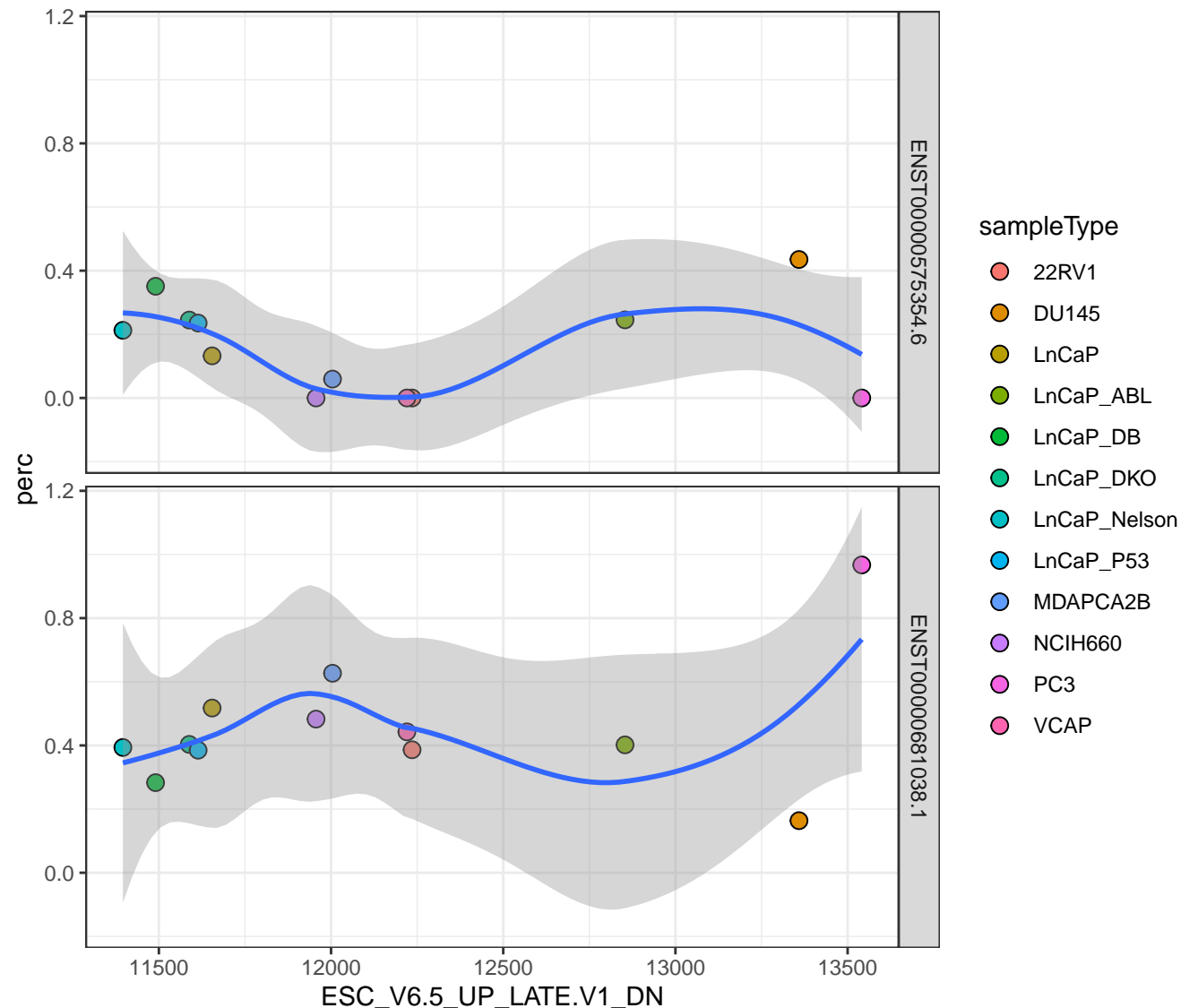CellLine
Gene = CIC
Target = ESC_V6.5_UP_LATE.V1_DN
ENST00000575354.6 (up) = −0.0408870116818304
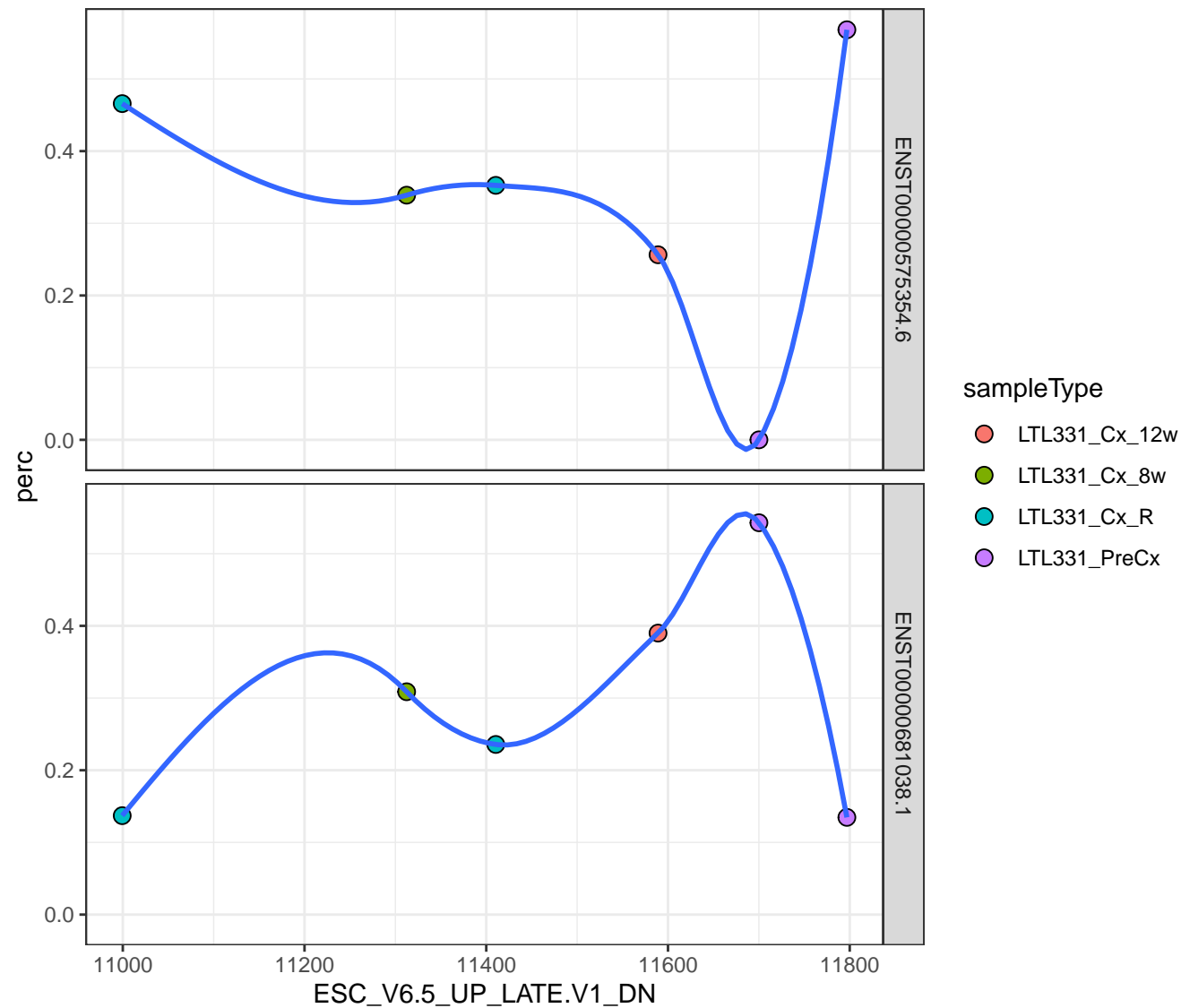ENST00000681038.1 (down) = 0.304301514333211
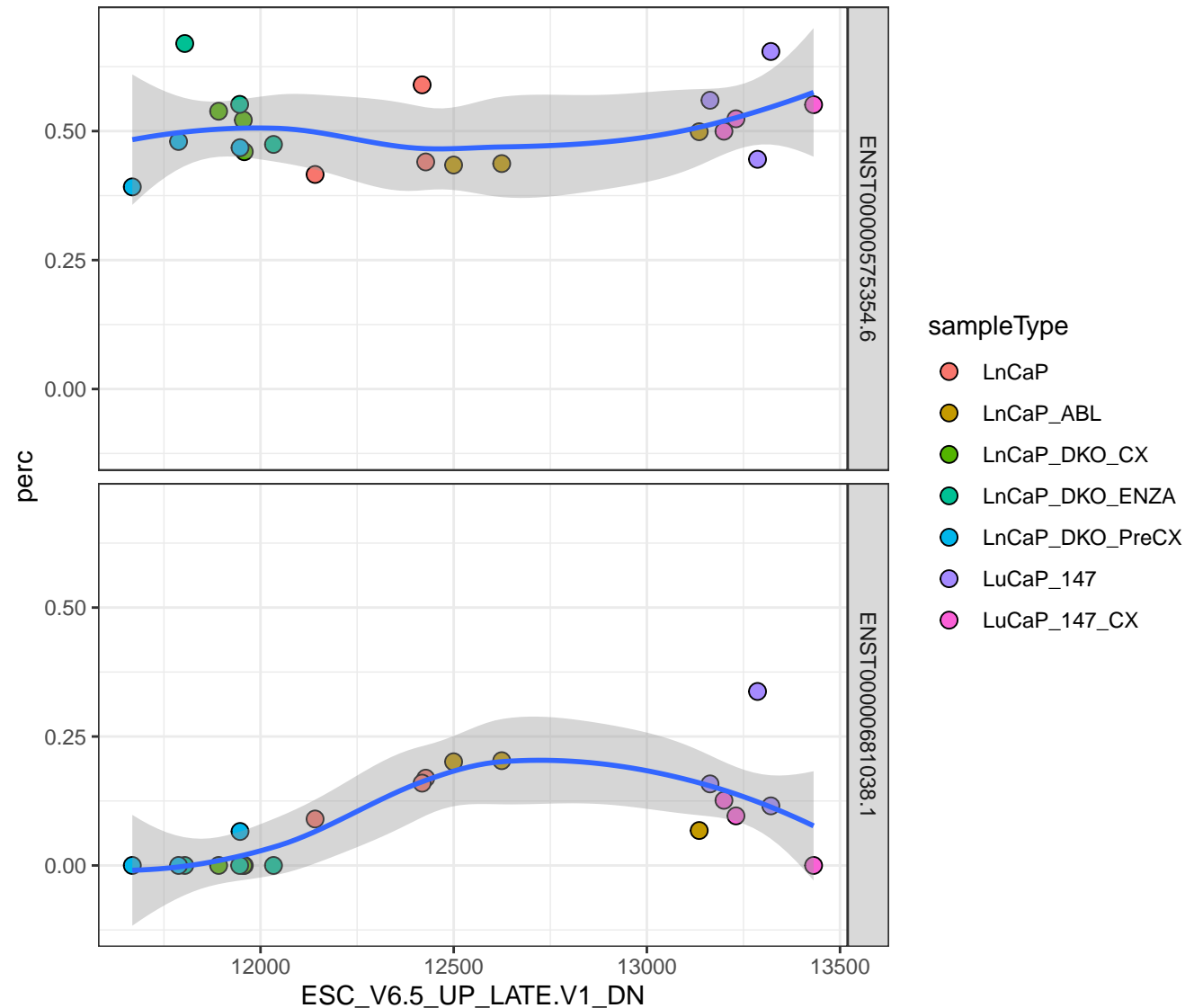
LTL_longitudinal
Gene = CIC
Target = ESC_V6.5_UP_LATE.V1_DN
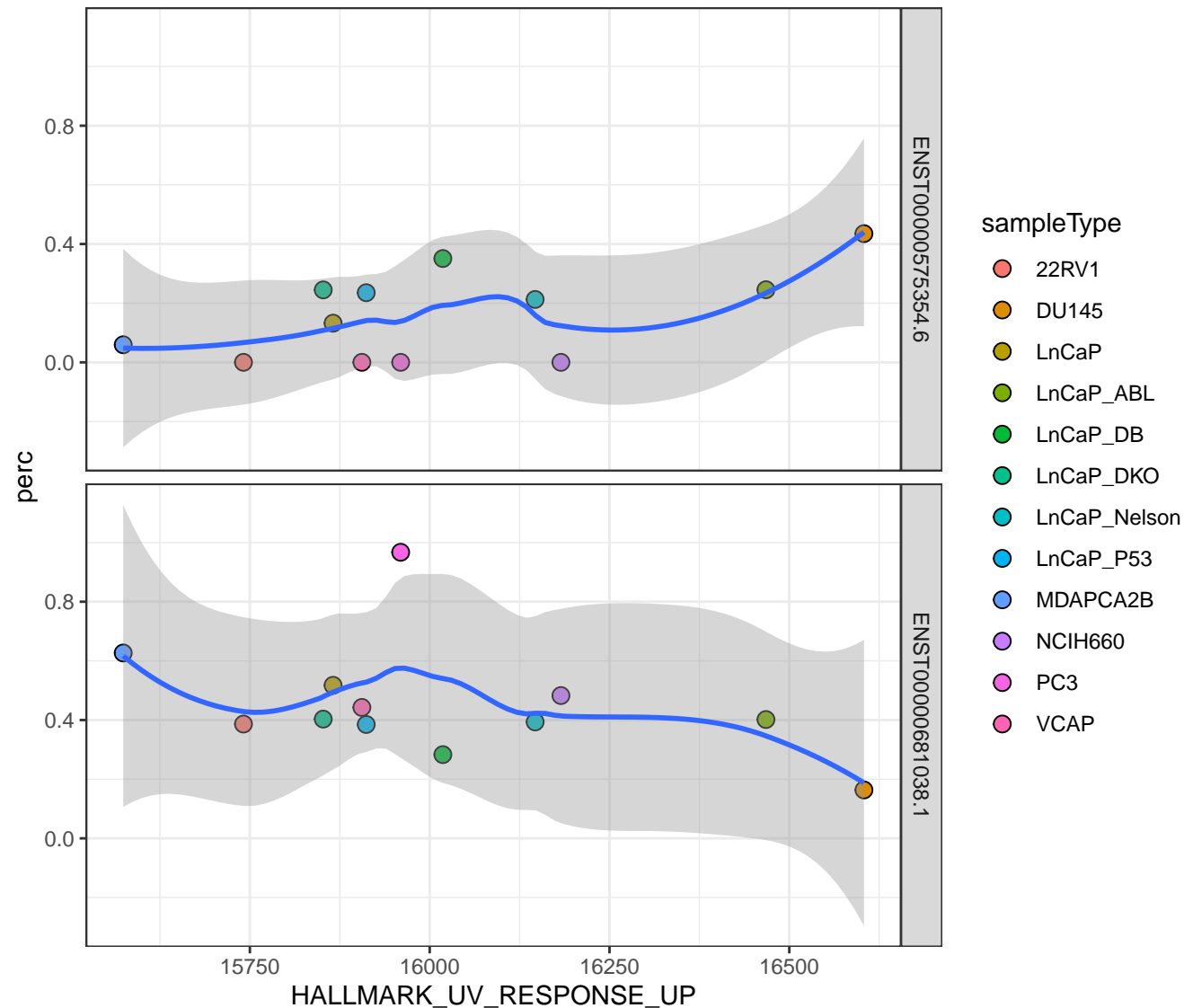ENST00000575354.6 (up) = −0.259044940088053
ENST00000681038.1 (down) = 0.398318282021701

PDX_longitudinal
Gene = CIC
Target = ESC_V6.5_UP_LATE.V1_DN
ENST00000575354.6 (up) = 0.201670476276223
ENST00000681038.1 (down) = 0.559339908766761

CellLine
Gene = CIC
Target = HALLMARK_UV_RESPONSE_UP
ENST00000575354.6 (up) = 0.576121685635325
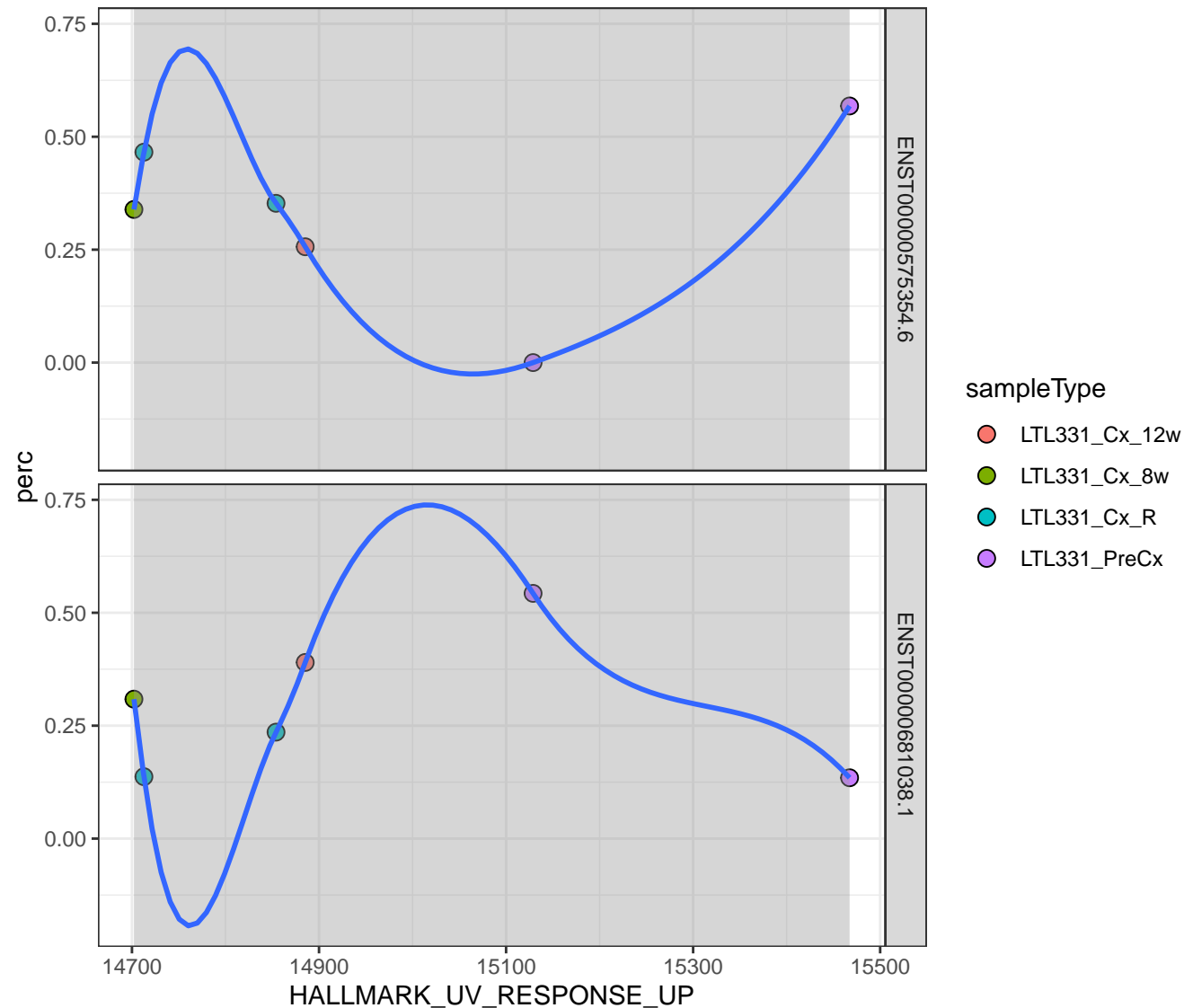ENST00000681038.1 (down) = −0.435940176905657

LTL_longitudinal
Gene = CIC
Target = HALLMARK_UV_RESPONSE_UP
ENST00000575354.6 (up) = 0.112929091076708
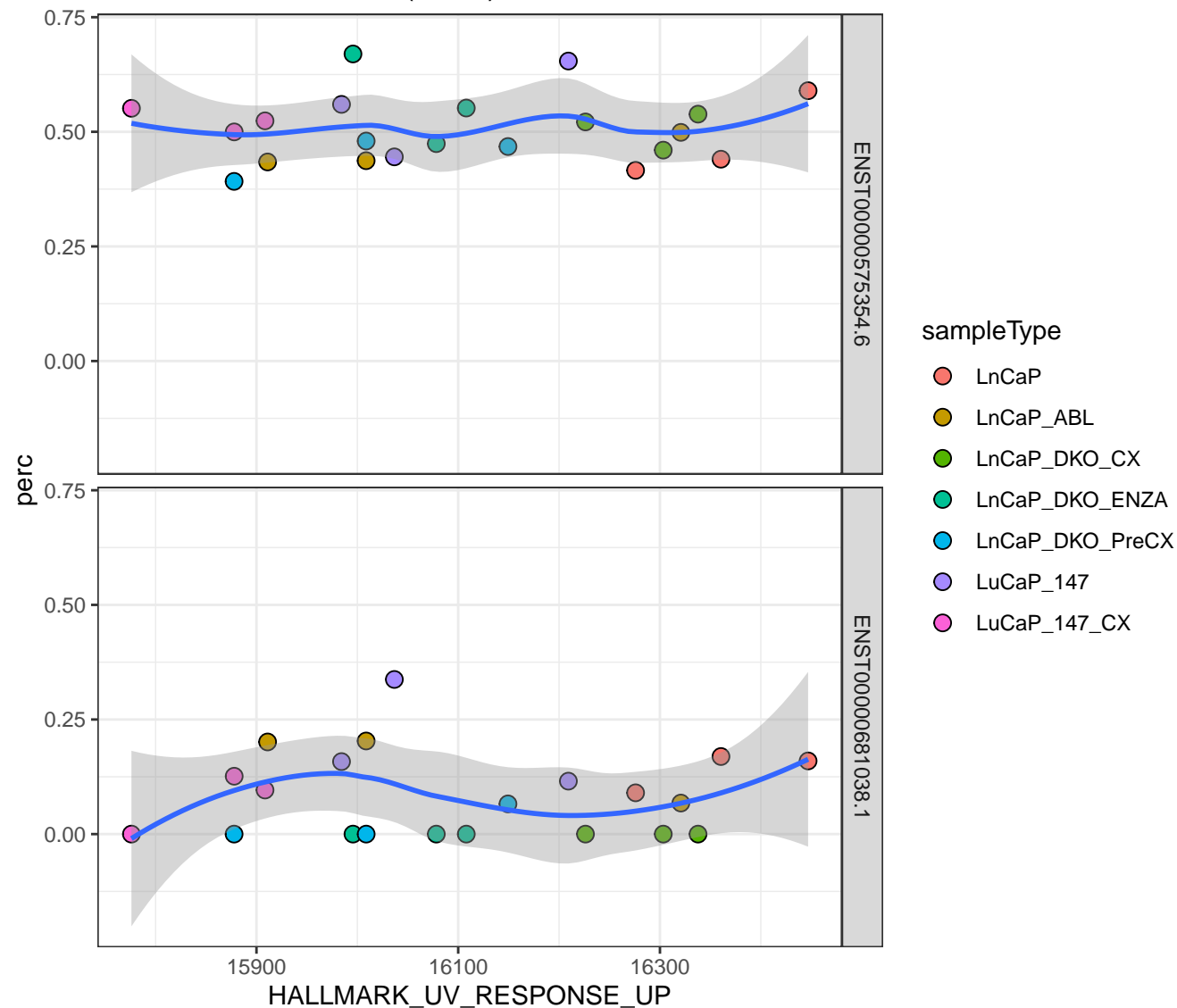ENST00000681038.1 (down) = −0.0207906020937631
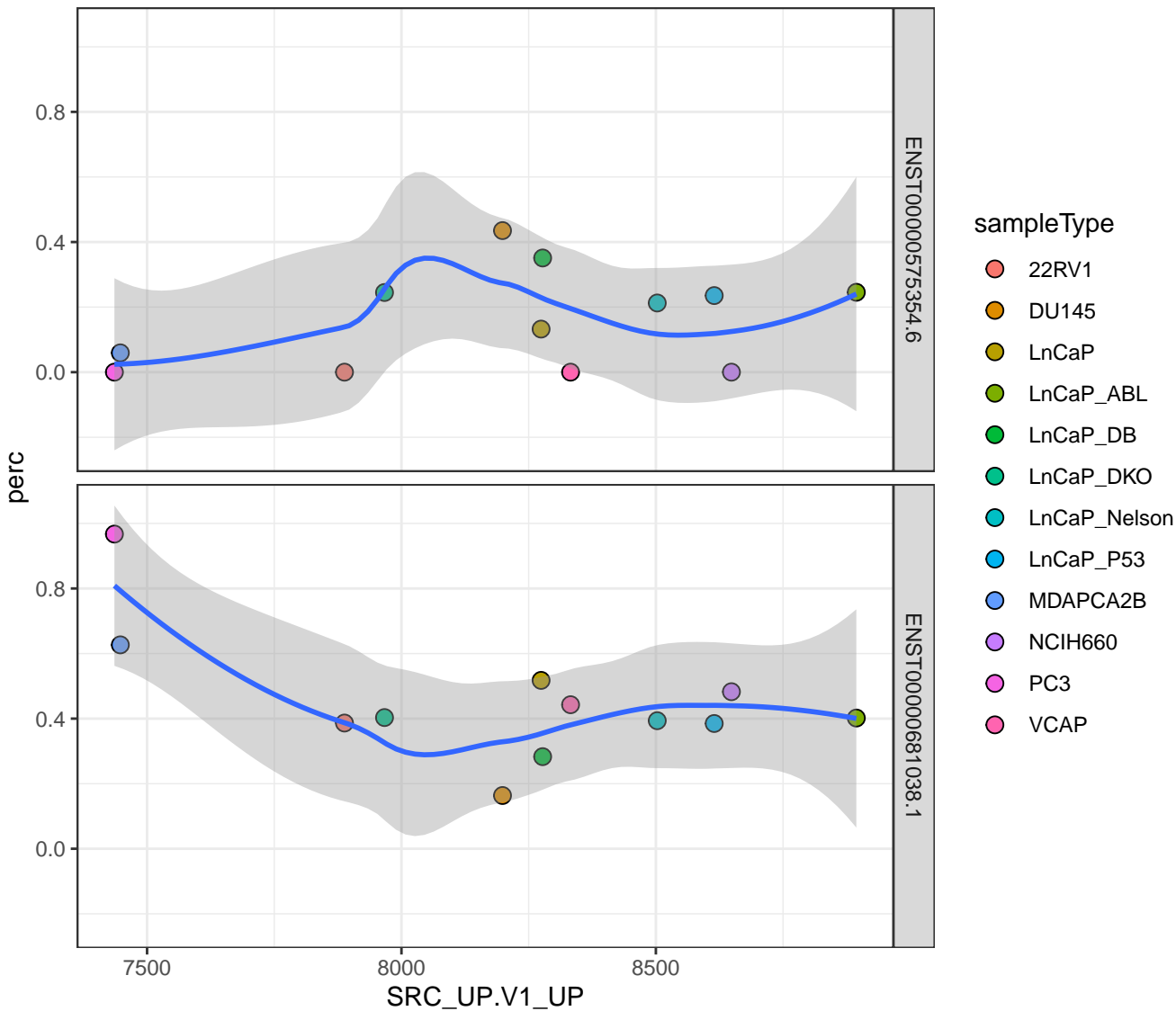
PDX_longitudinal
Gene = CIC
Target = HALLMARK_UV_RESPONSE_UP
ENST00000575354.6 (up) = 0.0777933788534278
ENST00000681038.1 (down) = −0.0144822209282193

CellLine
Gene = CIC
Target = SRC_UP.V1_UP
ENST00000575354.6 (up) = 0.337830111416777
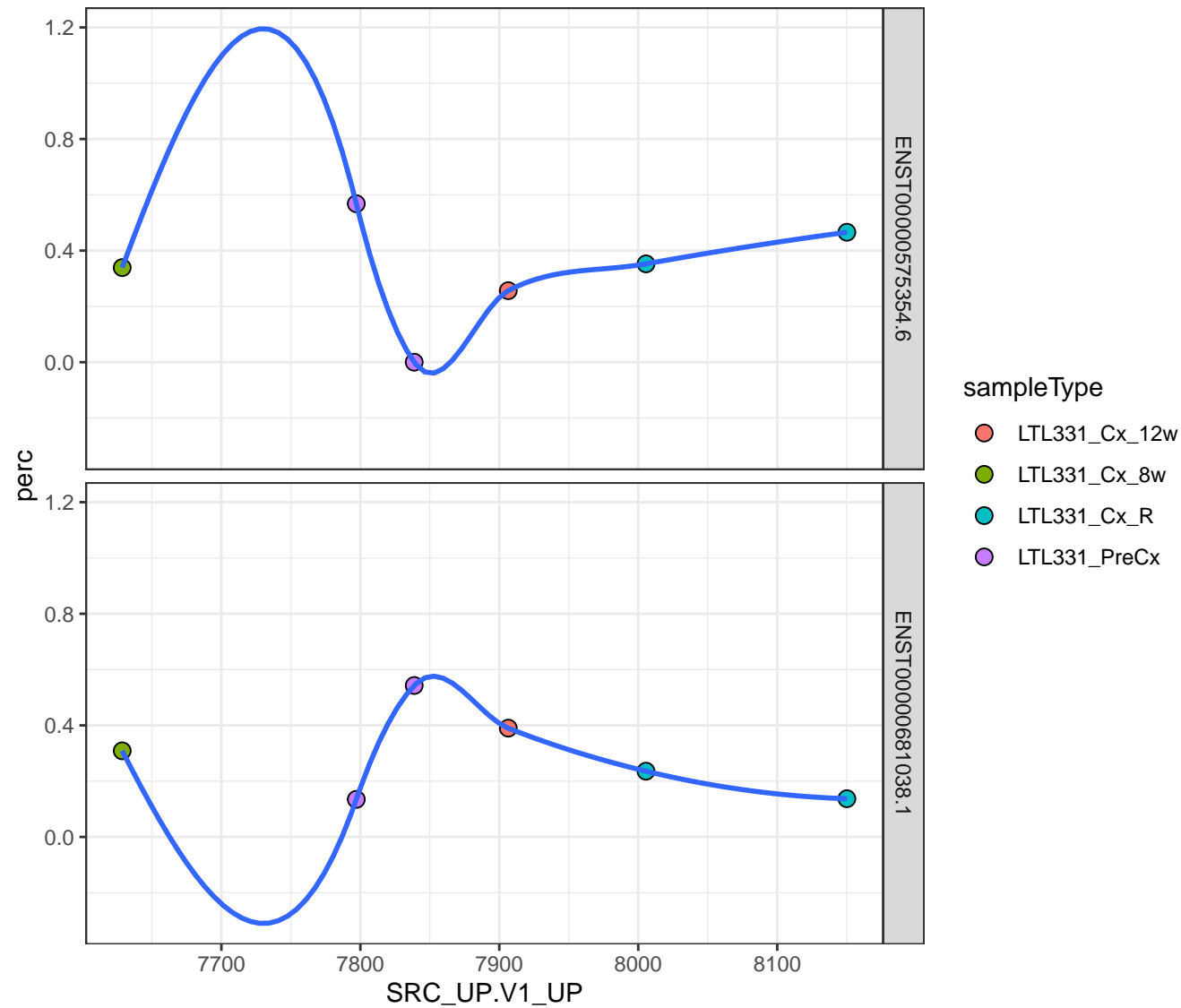ENST00000681038.1 (down) = −0.575174484649757
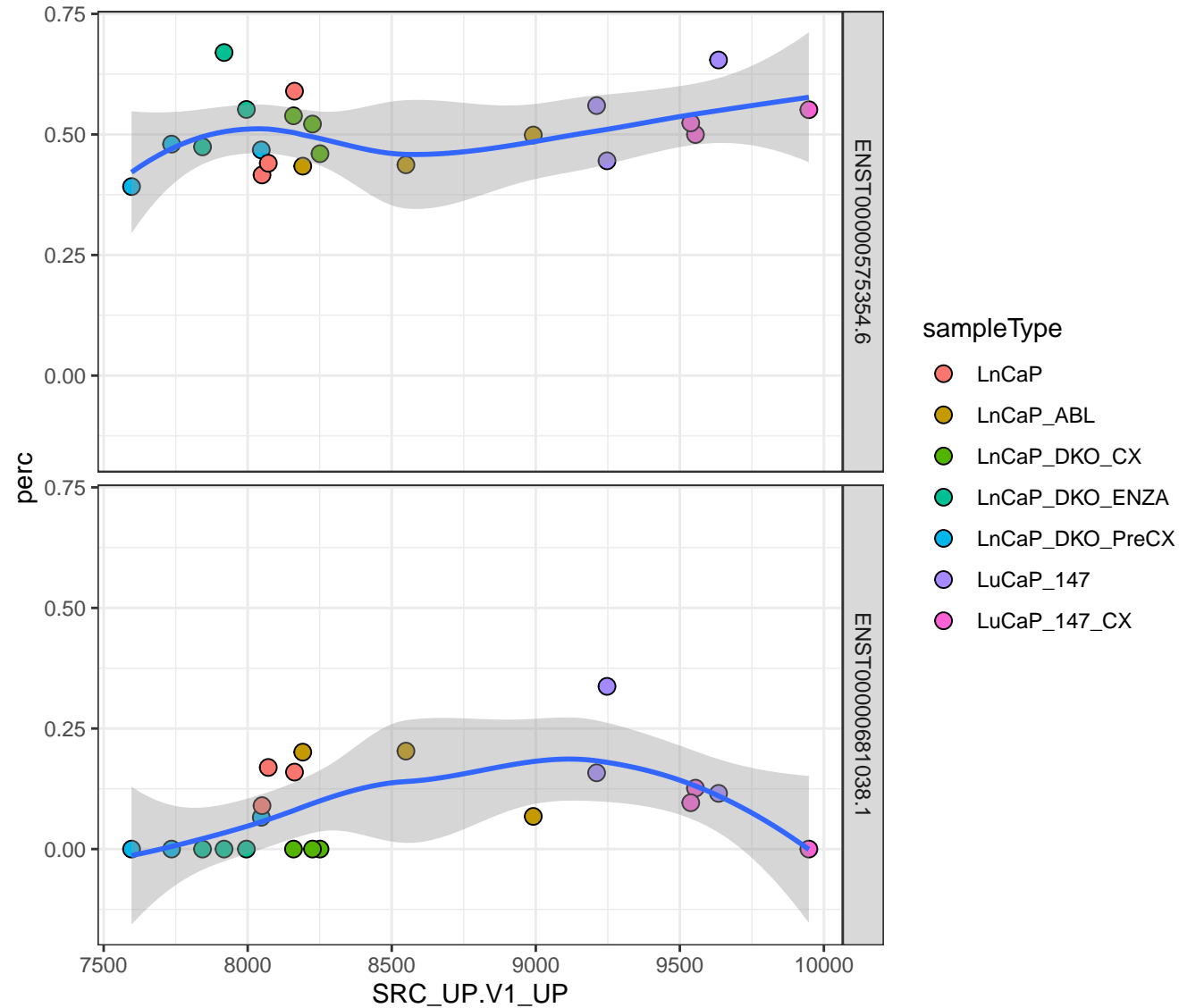
LTL_longitudinal
Gene = CIC
Target = SRC_UP.V1_UP
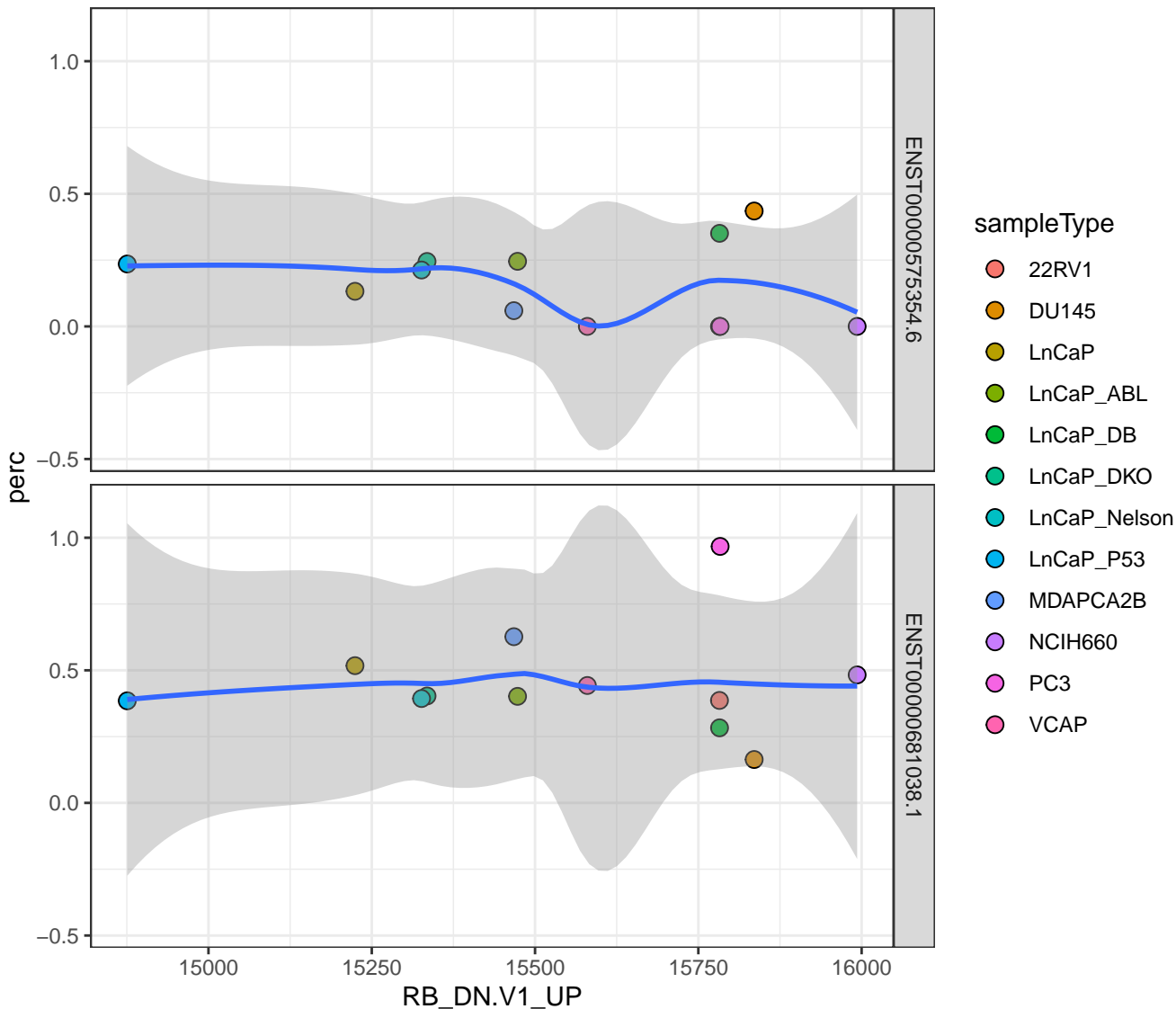ENST00000575354.6 (up) = 0.16682228615846
ENST00000681038.1 (down) = −0.33759171984876

PDX_longitudinal
Gene = CIC
Target = SRC_UP.V1_UP
ENST00000575354.6 (up) = 0.314407542015233
ENST00000681038.1 (down) = 0.351936499260417

CellLine
Gene = CIC
Target = RB_DN.V1_UP
ENST00000575354.6 (up) = −0.185765563213575
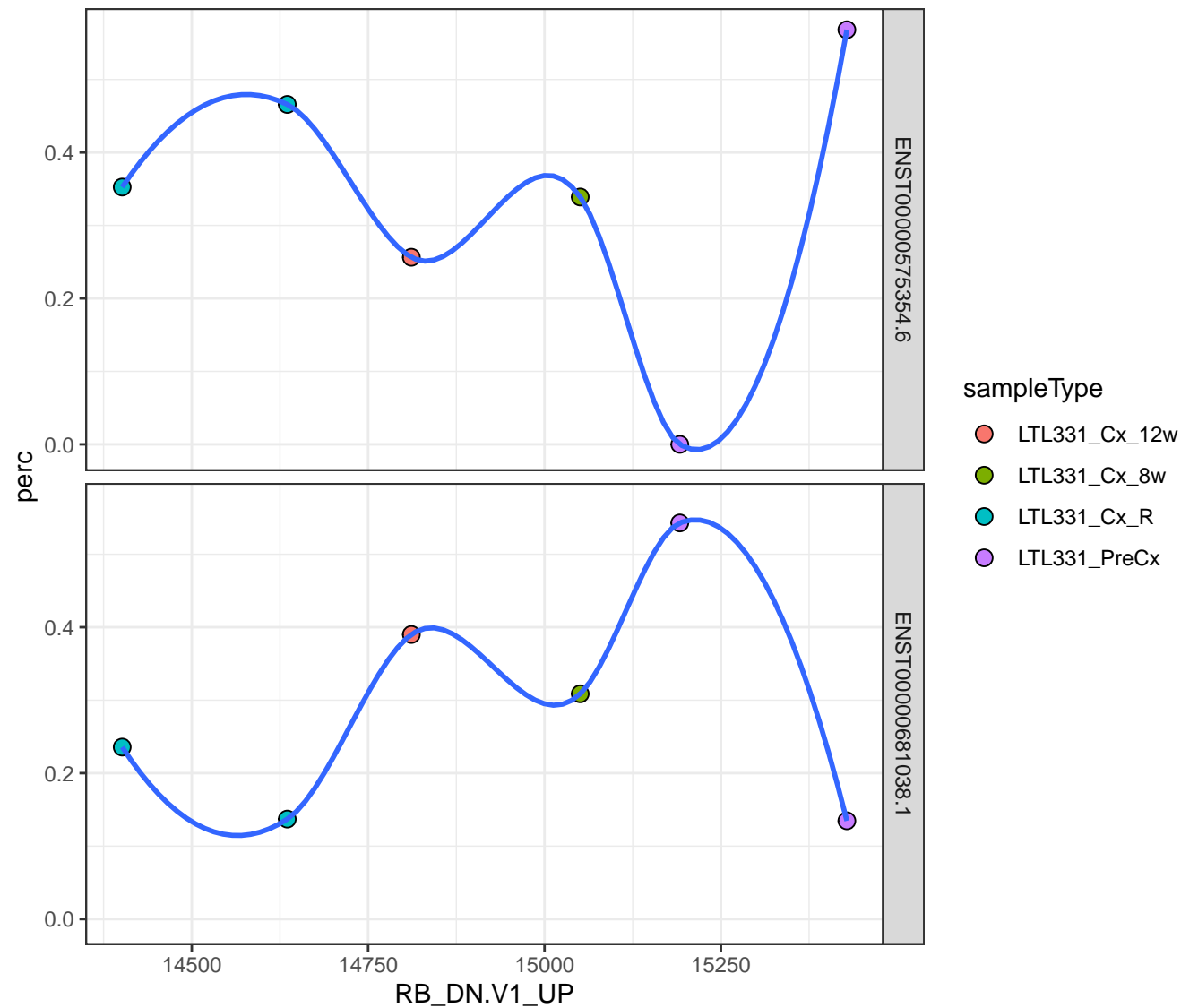ENST00000681038.1 (down) = 0.0491648113165448

LTL_longitudinal
Gene = CIC
Target = RB_DN.V1_UP
ENST00000575354.6 (up) = −0.0265478814731876
ENST00000681038.1 (down) = 0.177922618243979

PDX_longitudinal
Gene = CIC
Target = RB_DN.V1_UP
ENST00000575354.6 (up) = 0.190395178537309
ENST00000681038.1 (down) = 0.49410745491777