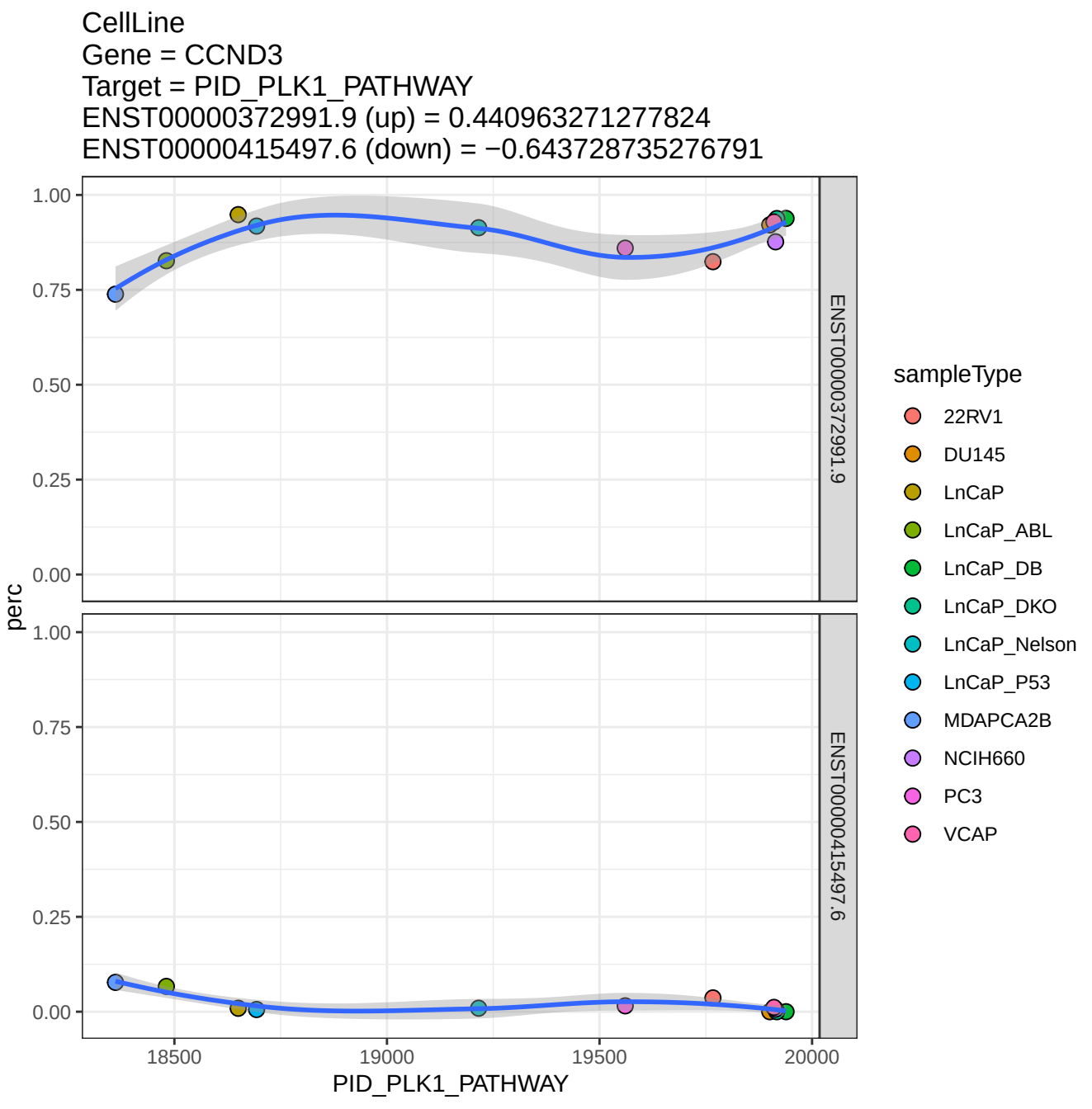
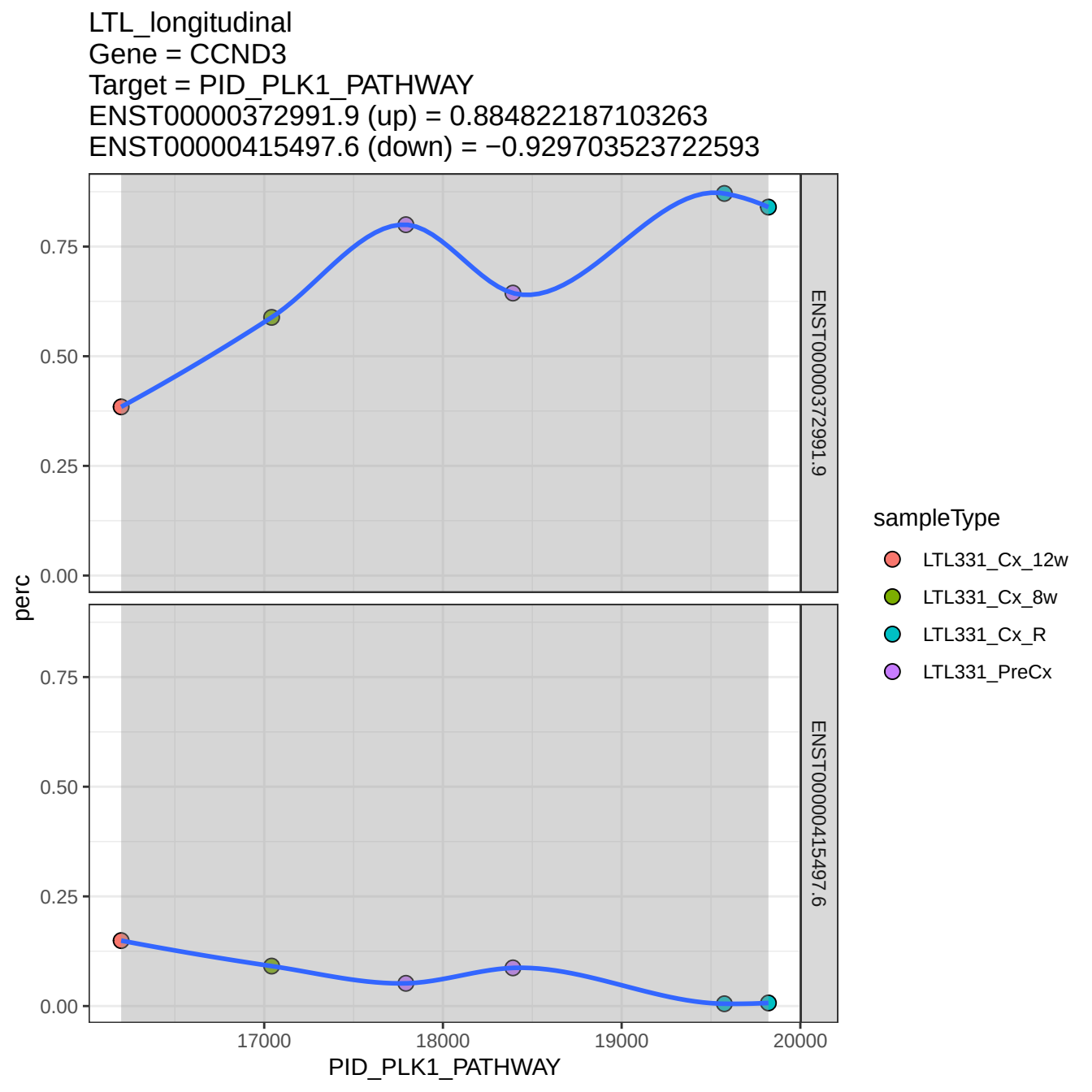
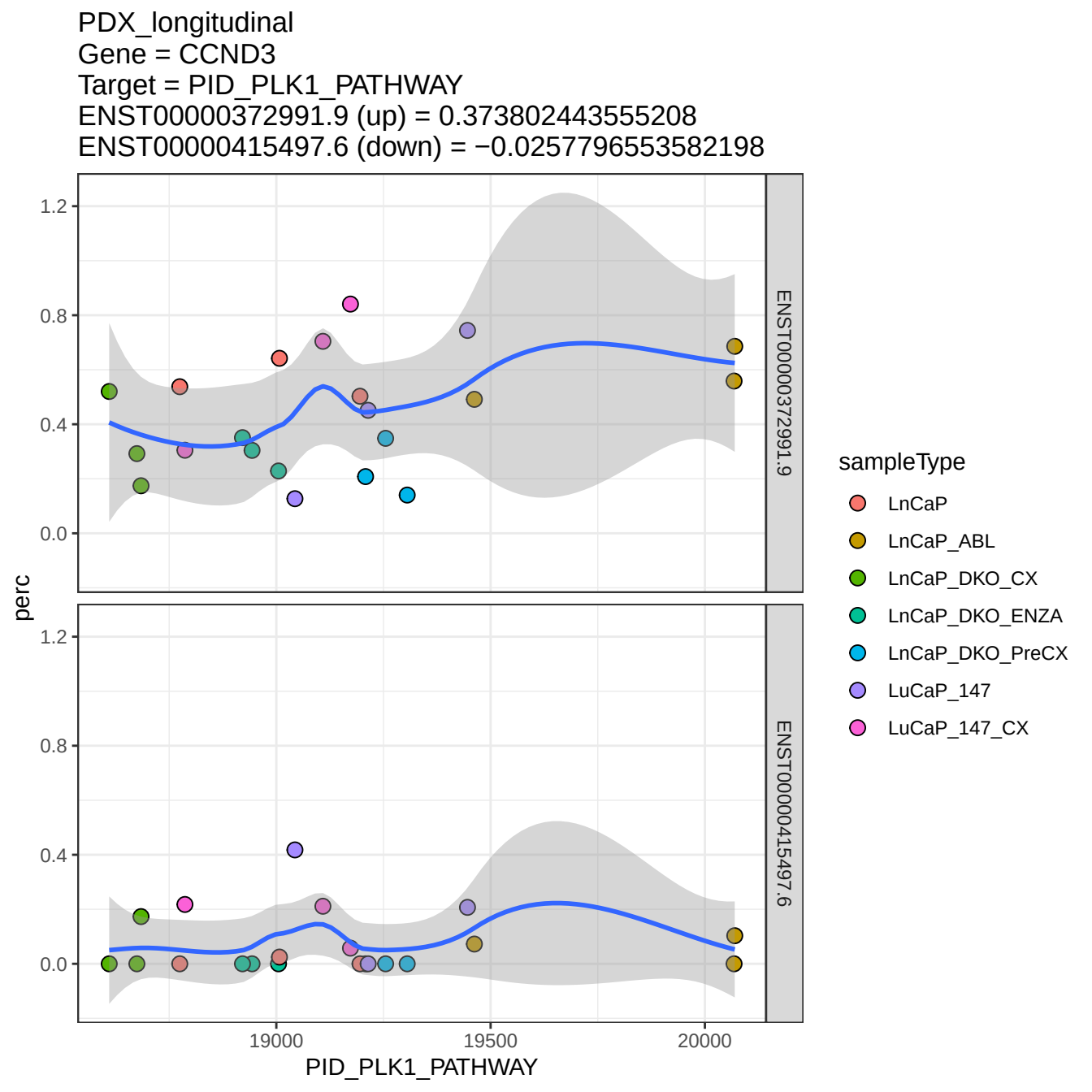

CellLine
Gene = CCND3
Target = PID_PLK1_PATHWAY
ENST00000372991.9 (up) = 0.440963271277824
ENST00000415497.6 (down) = −0.643728735276791
1.00
0.75
0.50
0.25
0.00
perc
ENST00000372991.9
ENST00000415497.6
18500
19000
19500
20000
PID_PLK1_PATHWAY
sampleType
22RV1
DU145
LnCaP
LnCaP_ABL
LnCaP_DB
LnCaP_DKO
LnCaP_Nelson
LnCaP_P53
MDAPCA2B
NCIH660
PC3
VCAP


LTL_longitudinal
Gene = CCND3
Target = PID_PLK1_PATHWAY
ENST00000372991.9 (up) = 0.884822187103263
ENST00000415497.6 (down) = −0.929703523722593
perc
0.00
0.25
0.50
0.75
ENST00000372991.9
ENST00000415497.6
17000
18000
19000
20000
PID_PLK1_PATHWAY
sampleType
LTL331_Cx_12w
LTL331_Cx_8w
LTL331_Cx_R
LTL331_PreCx


PDX_longitudinal
Gene = CCND3
Target = PID_PLK1_PATHWAY
ENST00000372991.9 (up) = 0.373802443555208
ENST00000415497.6 (down) = −0.0257796553582198
perc
1.2
0.8
0.4
0.0
ENST00000372991.9
ENST00000415497.6
19000
19500
20000
PID_PLK1_PATHWAY
sampleType
LnCaP
LnCaP_ABL
LnCaP_DKO_CX
LnCaP_DKO_ENZA
LnCaP_DKO_PreCX
LuCaP_147
LuCaP_147_CX