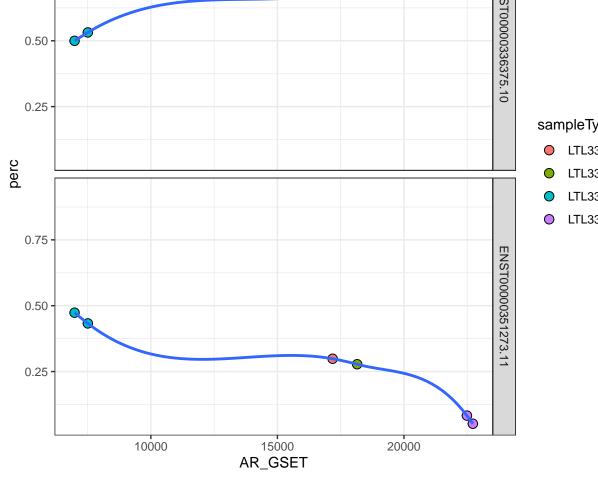


LTL_longitudinal Gene = ACP3Target = AR_GSET ENST00000336375.10 (up) = 0.9604481467608ENST00000351273.11 (down) = -0.9571620243065930.75 ENST00000336375.10 0.50 0.25 sampleType LTL331_Cx_12w LTL331_Cx_8w LTL331_Cx_R LTL331_PreCx 0.75 -



PDX_longitudinal Gene = ACP3Target = AR_GSET ENST00000336375.10 (up) = 0.260186296689891 ENST00000351273.11 (down) = -0.2751379792073471.0 ENST00000336375.10 0.5 sampleType 0.0 LnCaP LnCaP_ABL LnCaP_DKO_CX LnCaP_DKO_ENZA LnCaP_DKO_PreCX LuCaP_147 1.0 ENST00000351273.11 LuCaP_147_CX 0.5 \circ

perc

0.0

15000

16000

17000

18000

AR_GSET

19000

20000

21000