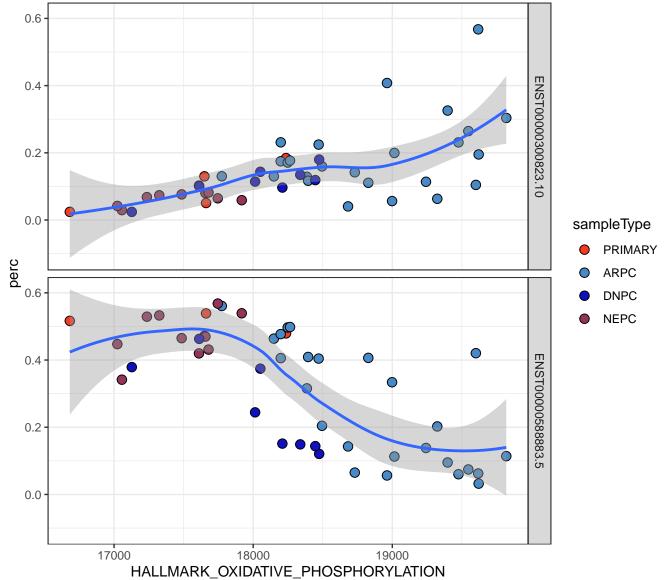
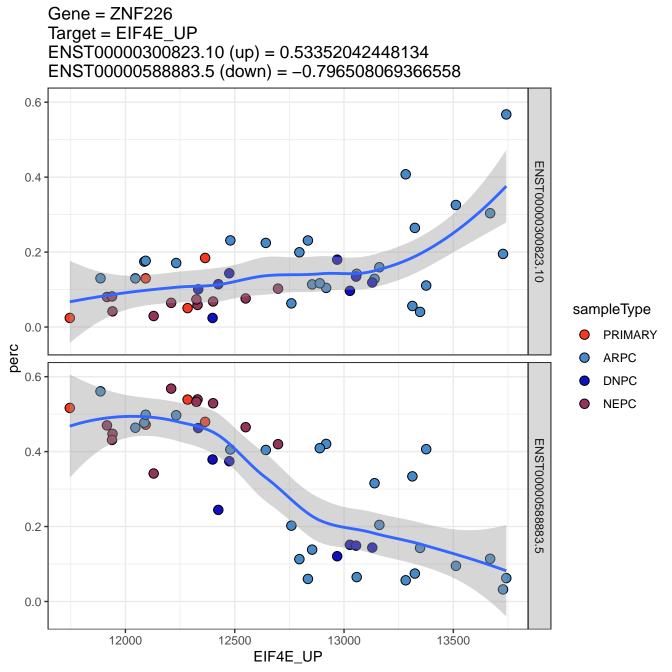
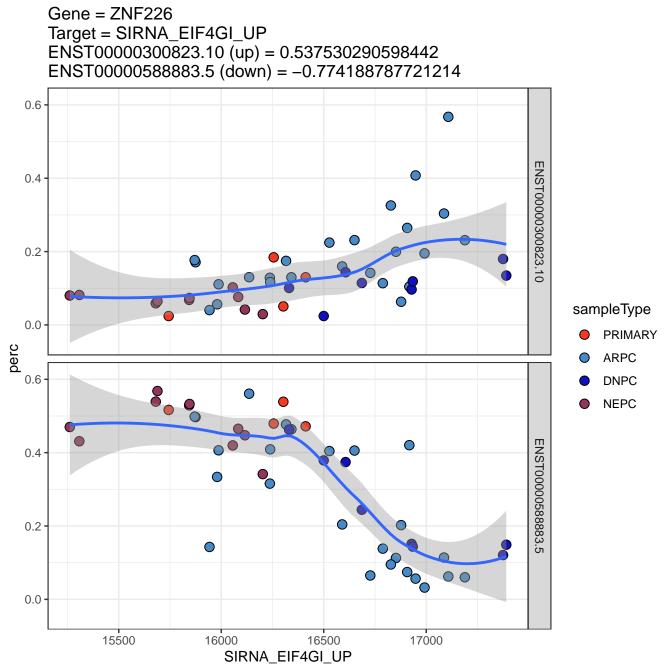


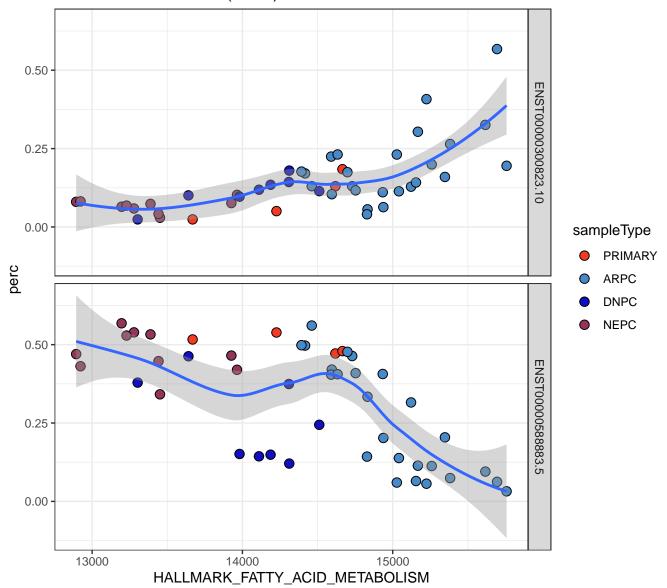
Gene = ZNF226 Target = HALLMARK_OXIDATIVE_PHOSPHORYLATION ENST00000300823.10 (up) = 0.626215709469829 ENST00000588883.5 (down) = -0.723891676679435

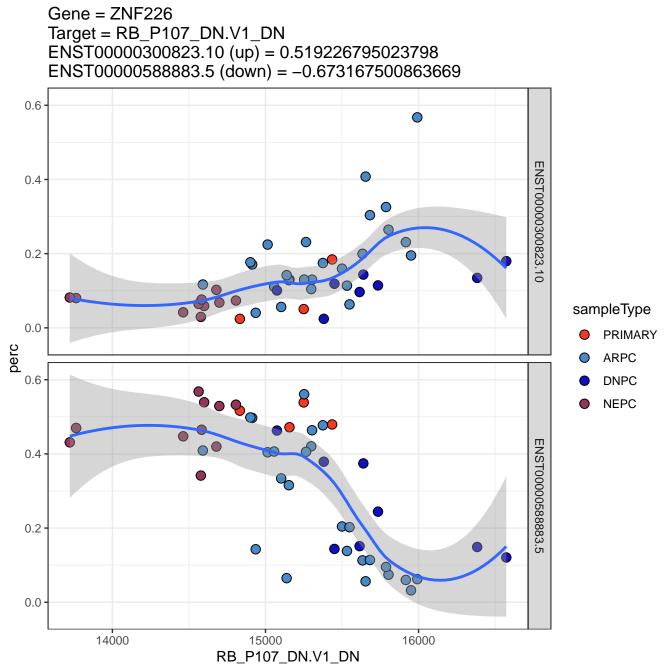






Gene = ZNF226 Target = HALLMARK_FATTY_ACID_METABOLISM ENST00000300823.10 (up) = 0.650594223587028 ENST00000588883.5 (down) = -0.655381858060215





Gene = ZNF226 Target = HALLMARK_PEROXISOME ENST00000300823.10 (up) = 0.561168322003573ENST00000588883.5 (down) = -0.6132569372534610.50 ENST00000300823.10 0.25 0 0.00 sampleType **PRIMARY ARPC DNPC NEPC** 0.50 ENST00000588883.5 0.25 0.00

15000

HALLMARK_PEROXISOME

15500

14000

14500