

 FXR2 knockdown inhibits cell proliferation in engineered PAK
 double knockout cancer cell clones

 Upper left, proteinvel of FXR1 in the CRISPRCas9engineere EXR1copynumber normal (WT) akrodockout
 (KO) cell clones generated Tire553 single knockouTEP(53KO) clone TP53 KQ531. Upper right XR2

 proteinlevel uporshCtrl FXR2-sh2 or FXR32h3treatmenThe wild type clones are in black, and the KO clones are in red.

Lower, ceptroliferation in the engineered AGS cell clonex Reptenockdowr Datarepresent the meand.

of three independent experiments proliferation rate in MTS assay results was shown by the absorbation of three independent experiments and the absorbation of the abs