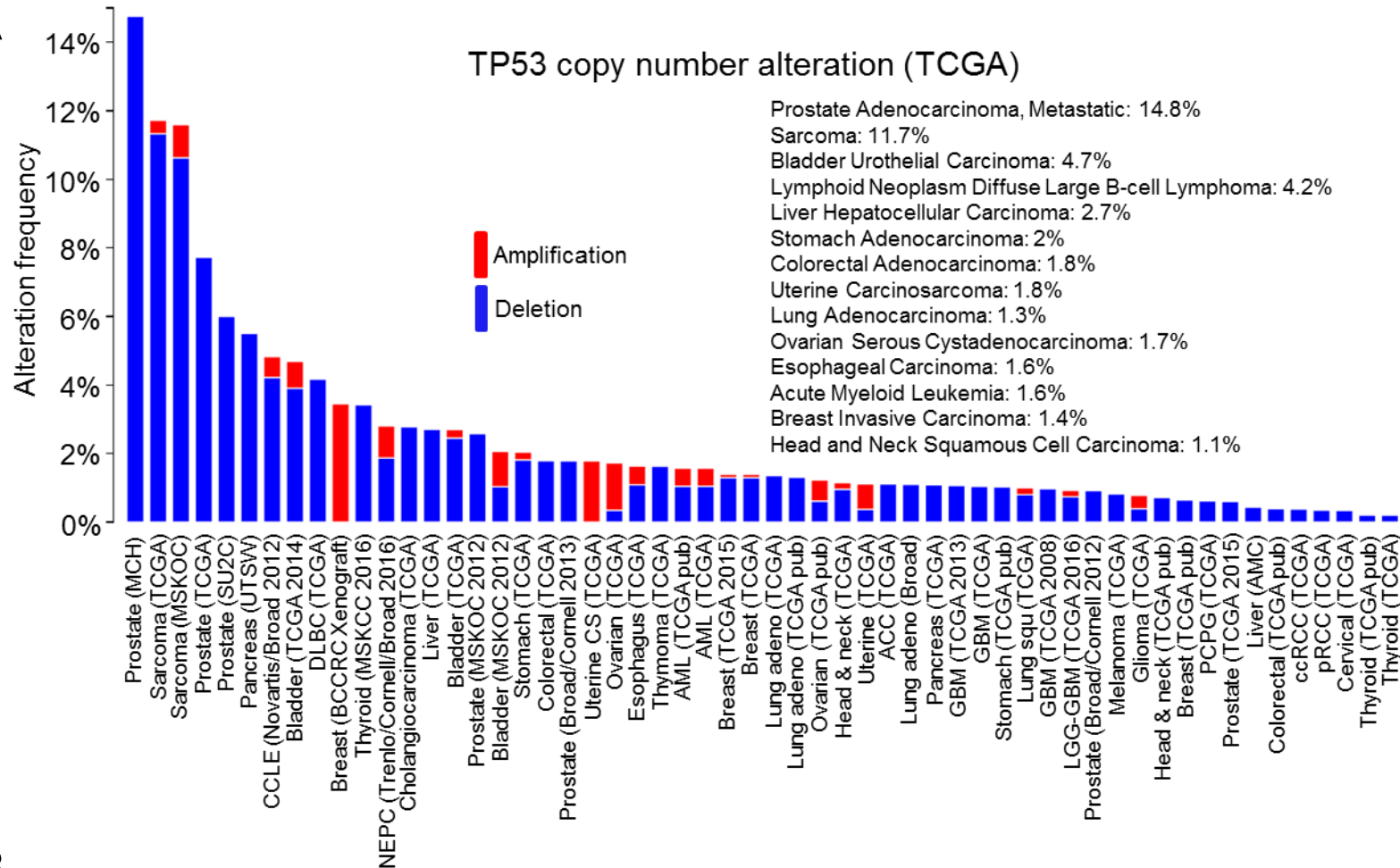


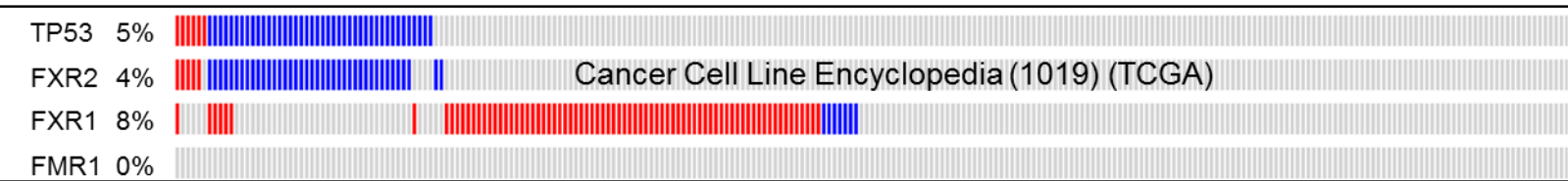
Fig 1-S1

A



B

DNA copy number alteration (CCLE)



C

TP53 and POLR2A DNA copy number alteration in human tumor (TCGA)

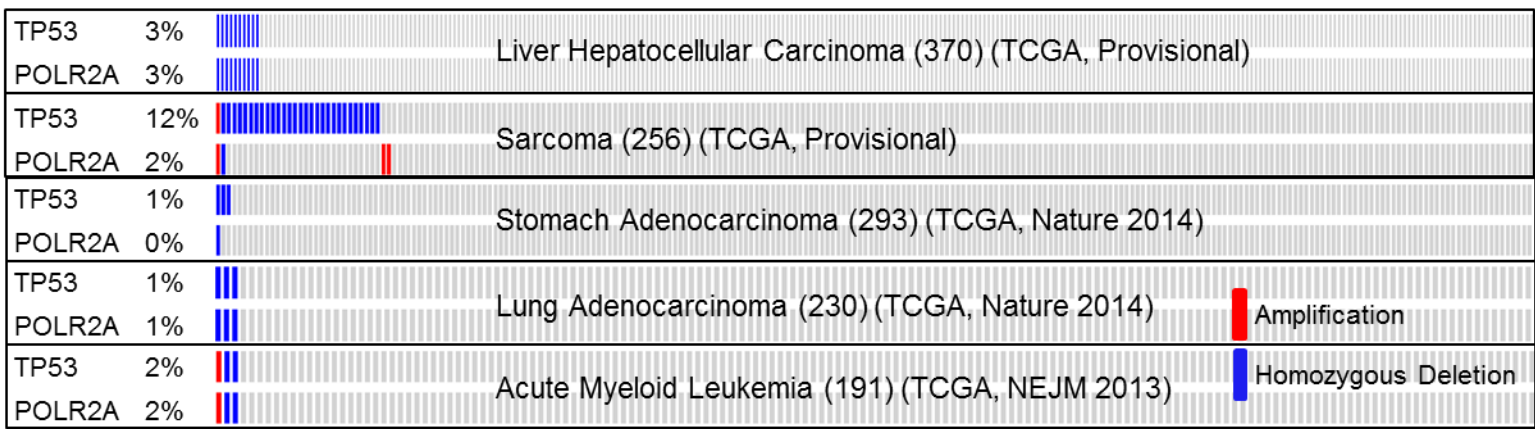


Figure 1—Figure Supplement 1. Passenger deletion of *FXR2* in *TP53* homozygous deletion cancer.

(A) *TP53* homozygous deletion frequency in human cancers based on The Cancer Genome Atlas (TCGA) database analysis. Blue bar, homozygous deletion. Red bar, amplification.

(B) *TP53*, *FXR2*, *FXR1*, and *FMR1* copy number alteration in human cancer cell lines based on the Cancer Cell Line Encyclopedia (CCLE) database.

(C) *TP53* and *POLR2A* copy number alteration in human cancers based on TCGA database analysis. Blue bar, homozygous deletion. Red bar, amplification.