Supplementary Figure 1

A. [Image of fluorescence microscopy showing nuclear staining with a scale bar indicating 10 μM.] 
B. [Image of fluorescence microscopy showing nuclear staining with a scale bar indicating 10 μM.] 

C. [Bar chart showing the percentage of cells with >5 nuclear γ-H2AX foci at different drug concentrations (1 μM, 100 nM, 10 nM, 1 nM, 100 pM) for Olaparib and BMN 673.}
Supplementary Figure 2

A. LNCap xenograft tumor

B. MDA-MB-468 xenograft tumor
Supplementary Figure 3

Tumor Volume (n=8)
(MED±SD, Stats was performed by ANOVA)
*: p<0.05 vs. Veh; **: p<0.01 vs. Veh

- Vehicle
- BMN673-0.33-qd
- BMN673-0.165-bid