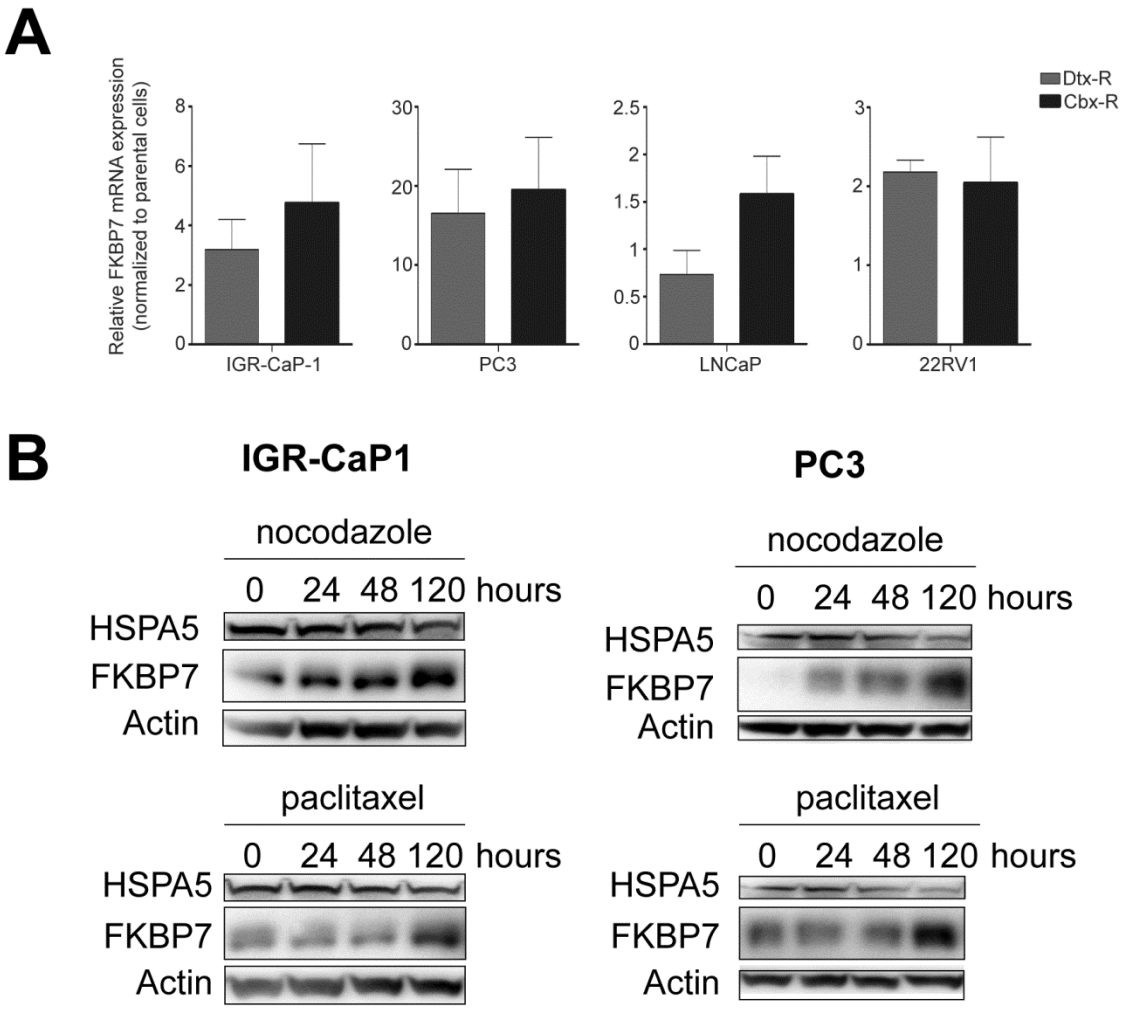

Figure S2.

A, Upregulation of FKBP7 mRNA levels in chemoresistant prostate cancer cells. Quantitative RT-PCR (qRT-PCR) of FKBP7 mRNA level in docetaxel (Dtx-R) or cabazitaxel (Cbx-R) resistant cells, normalized to parental cells and GUSB. Data shows mean ±SD (n=3). **B**, Increase in FKBP7 expression with microtubule-targeting agents. Immunoblot showing FKBP7 and HSPA5/BiP protein levels in various parental cells after treatment with 100nM nocodazole or 5nM paclitaxel for 24h, 48h and 120h. Actin was the loading control.