



Supplementary Fig. S4. Hypoxia alone does not induce HSP70 in TNBC cells *in vitro*.

A, B Protein levels of HIF-1α, Mint3, and HSP70 in MDA-MB-231 ishMint3 (**A**) and ishHIF-1α cells (**B**) with or without doxycycline and cultured under normoxic or hypoxic conditions for 24 h.

C ChIP-seq analysis of known HIF-1 target genes and *HSPA1A* in tumors from MDA-MB-231 cells using anti-HIF-1α antibodies. Two independent precipitants of anti-HIF-1α antibodies were analyzed. Note that there is no apparent peak of anti-HIF-1α antibodies in the locus of the *HSPA1A* gene.