

**Table S1.** Correlation between (A) biological replicates and (B) number of binding sites of the indicated proteins in ER-Src (ethanol or tamoxifen; wild-type and YAP or TAZ knockout (KO) and MDA-MB-231 cells.

**A. ChIP-seq signal correlation coefficient between replicates**

TF	YAP	TAZ	TEAD	STAT3	JUNB
<b>ER-Src; ETH</b>	0.705	0.763	0.779	0.890	0.918
<b>ER-Src; TAM</b>	0.683	0.855	0.772	0.950	0.912
<b>MDA-MB-231</b>	0.908	0.886	0.878	0.668	0.915

**B. ChIP-seq IDR peak numbers**

	YAP	TAZ	TEAD	STAT3	JUNB
<b>ER-Src; ETH</b>	25,975	32,587	15,486	3,680	37,886
<b>ER-Src; TAM</b>	22,509	37,888	19,467	18,243	44,952
<b>MDA-MB-231</b>	43,387	32,820	15,870	6,316	59,271

	YAP in TAZ KO	TAZ in YAP KO
<b>ER-Src; ETH</b>	29,335	49,118
<b>ER-Src; TAM</b>	39,230	35,221