



Supplementary Figure 1. PRL regulates *BCL6* expression in SKBR3 human breast cancer cells. (A) Western blot of representative over time showing protein levels of *BCL6* and GAPDH in SKBR3 cells treated with or without PRL for up to 48 hours. (B) Corresponding densitometry data of *BCL6* normalized to GAPDH loading controls.

PRL = prolactin; BCL6 = B-cell lymphoma 6; GAPDH = glyceraldehyde-3-phosphate dehydrogenase. $^*p < 0.05$; $^\dagger p < 0.01$.