

Pharmacological inhibition of CDK8 in triple negative breast cancer cell line MDA-MB-468 increases E2F1 protein, induces phosphorylation of STAT3 and apoptosis.

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Supplementary Information

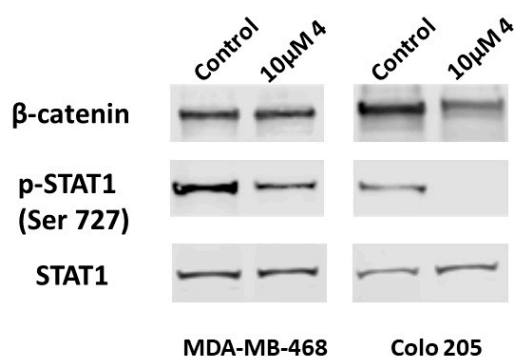


Figure S1. Representative western blots for β -catenin and phosphorylated STAT1 (p-STAT1 (Ser 727)) and total STAT1 from the indicated cell lines (MDA-MB-468, Colo-205) that were vehicle treated (control) or treated with **4** (10 μ M) for 24h.