

Figure S3. Ponceau-stained membranes showing the relative loading of MCF-7 and ZR75.1 TET transfectant protein extracts.

Approximately 30 μ g of protein isolated from each of the MCF-7 and ZR75.1 TET transfectants that had been cultured in the presence or absence of DOX for 5 days were subjected to SDS-polyacrylamide gel electrophoresis, transferred to PVDF membranes and stained with Ponceau to reveal the relative amounts of protein in each lane.

