

Transcriptional responses to direct and indirect TGF β 1 stimulation in cancerous and noncancerous mammary epithelial cells.

Original blots

Fig 5b ACTB:

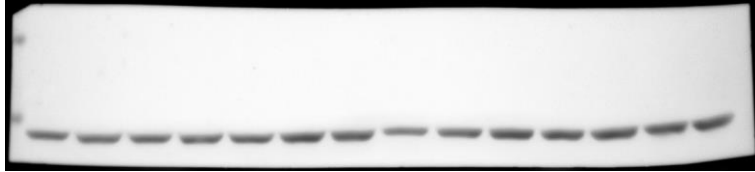


Fig 5b ACTB_ESR1:

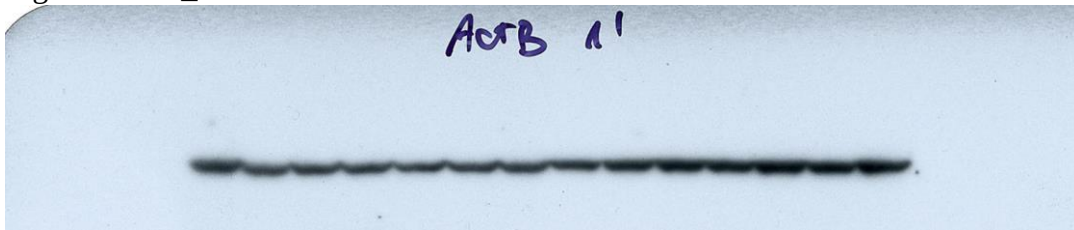


Fig 5b ACTB_VIM_CASP7:

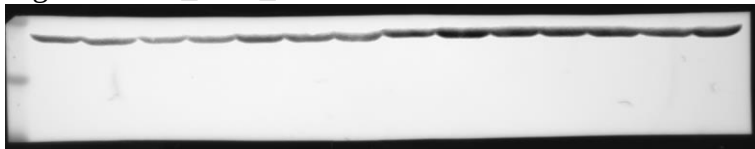


Fig 5b CASP7 cleaved:

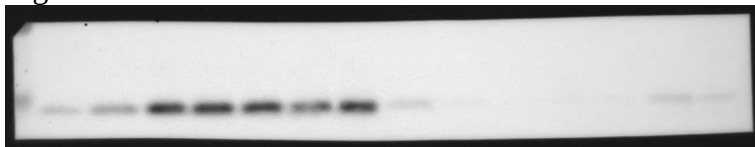


Fig 5b CASP9 cleaved:

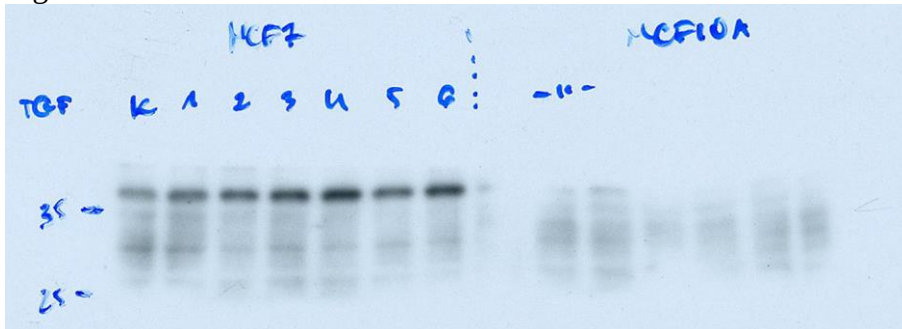


Fig 5b CDH1:

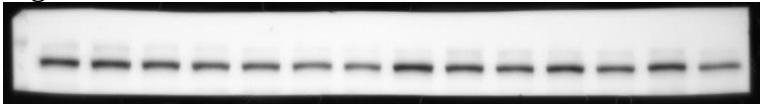


Fig 5b ESR1:

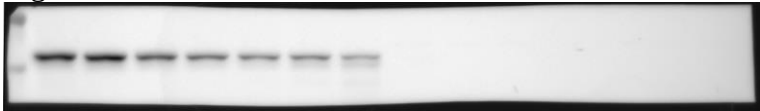


Fig 5b PARP cleaved:



Fig 5b P-SMAD3:

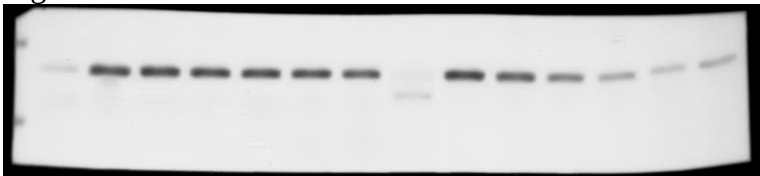


Fig 5b VIM:



Fig S1a CDH1:

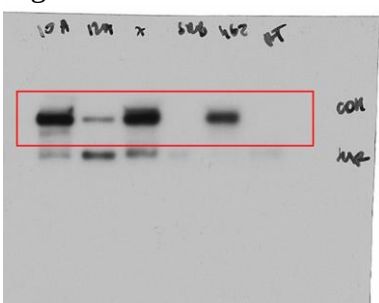
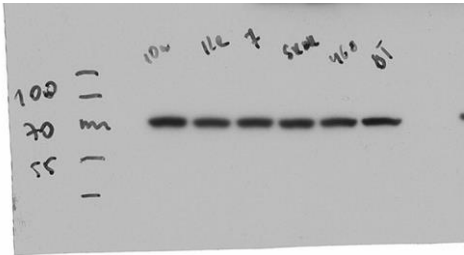


Fig S1a HSPA8:



This gel electrophoresis image displays a single, prominent horizontal band across all lanes, indicating a consistent level of protein expression for the target protein across the different experimental conditions.

B-ACTIN

NCIF7

K 10 5 1 0.1 0.01

NCIF10A

10

Western blot analysis of B-ACTIN protein levels in NCIF7 and NCIF10A cell lines. The NCIF7 lane shows a strong band at 10, 5, 1, 0.1, and 0.01 concentrations. The NCIF10A lane shows a strong band at 10 and 5 concentrations, and a faint band at 1 concentration. The 0.01 concentration lane shows no band.

Handwritten labels above the gel:

- MCF10** (above the first six lanes)
- MCF7** (above the next six lanes)
- 10**, **1x**, **1x**, **10x**, **100x**, **1000x** (above the MCF10 lanes)
- 1x**, **2x**, **10x**, **100x**, **1000x** (above the MCF7 lanes)
- BE** (on the right side of the gel)

Fig S1b p-SMAD3_TGFB1:

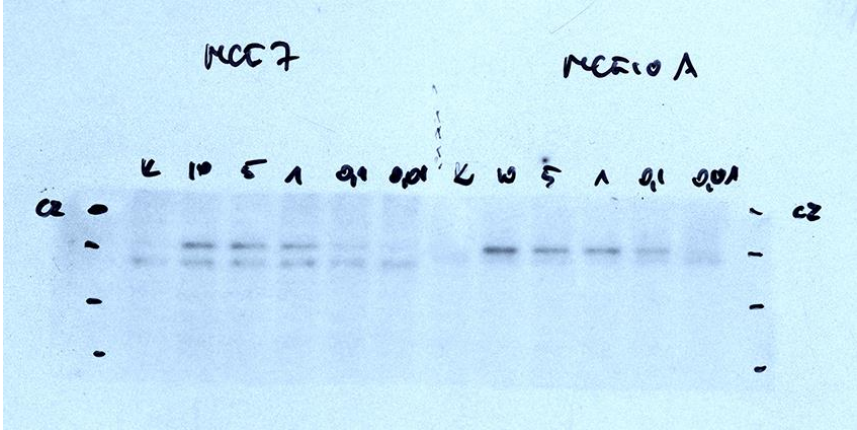


Fig S1c ACTB:

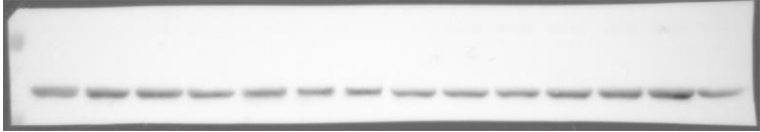


Fig S1c BRD4:

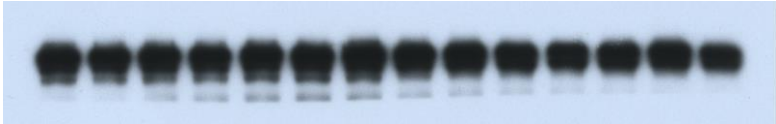


Fig S1c cleaved PARP1:

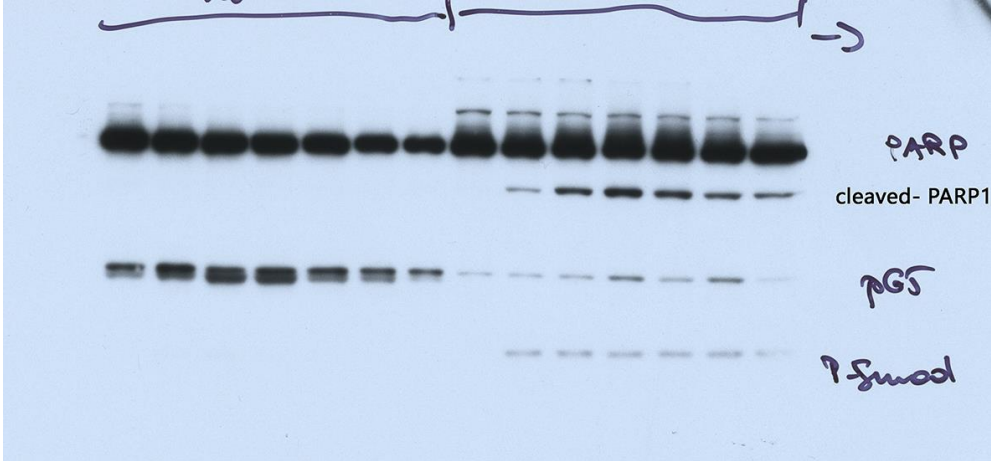


Fig S1c PARP1:

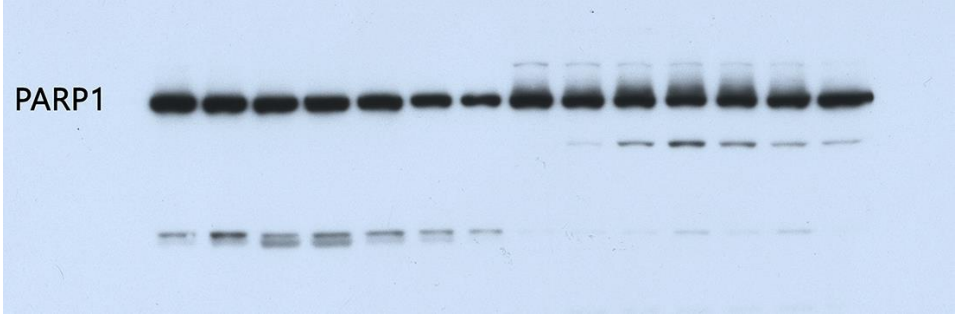


Fig S1c SNAI1 and p-SMAD3:

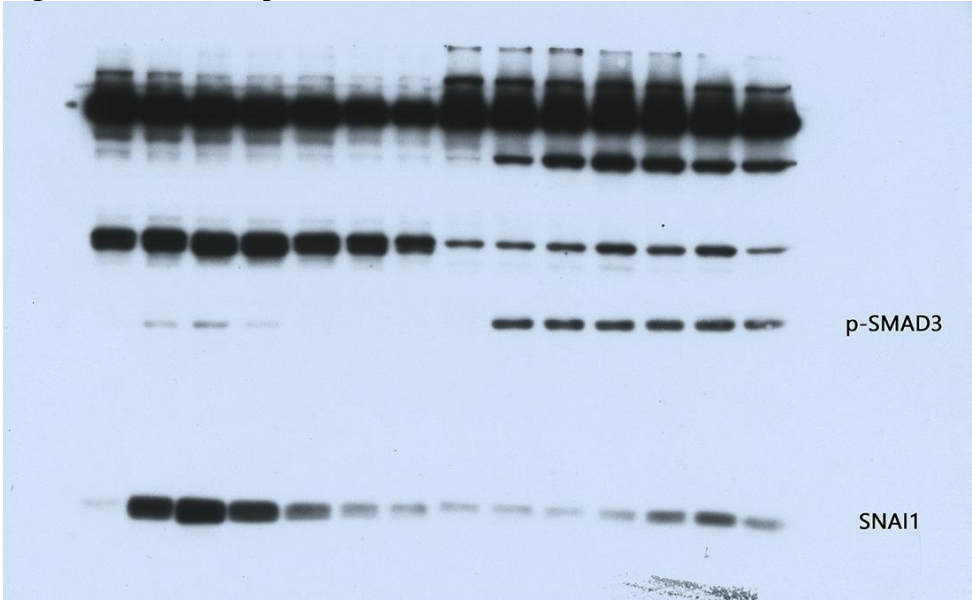


Fig S1d MCF7_ACTB:



Fig S1d MCF7_BRD4, PARP1 and cleaved PARP1:

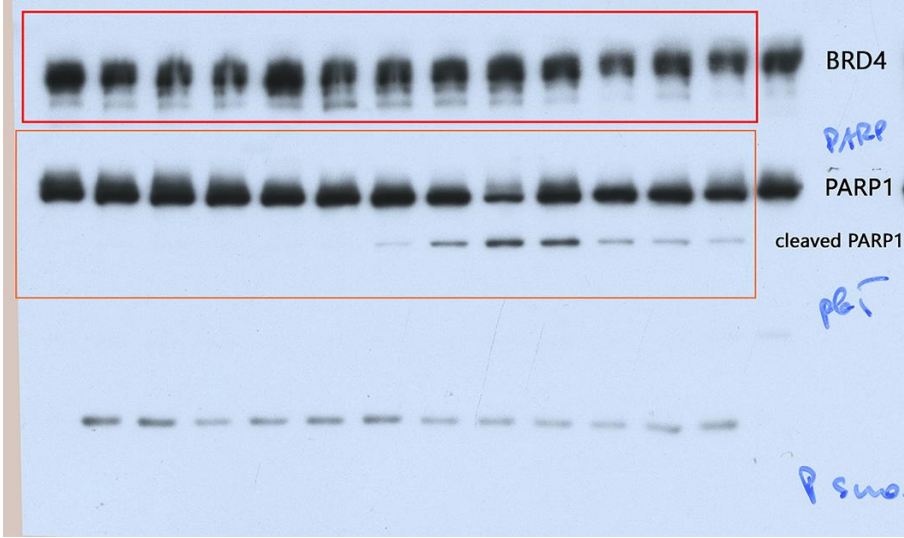


Fig S1d MCF7_p-SMAD3:

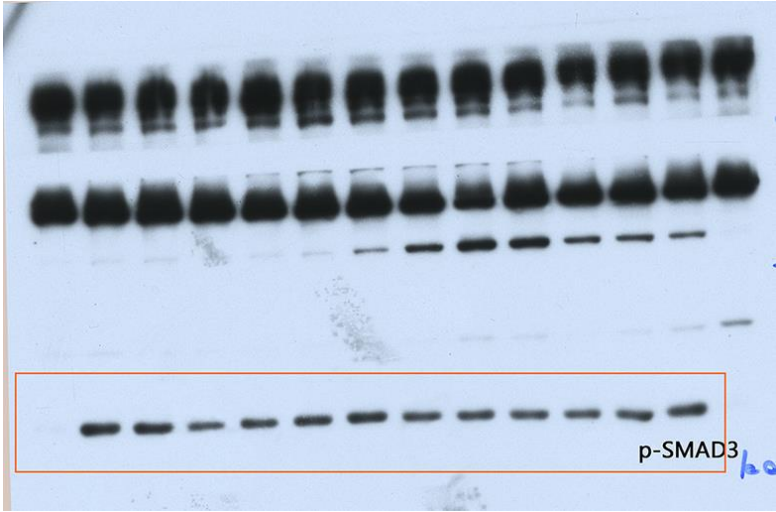


Fig S1d MCF10A_ACTB:



Fig S1d MCF10A_p-SMAD3:

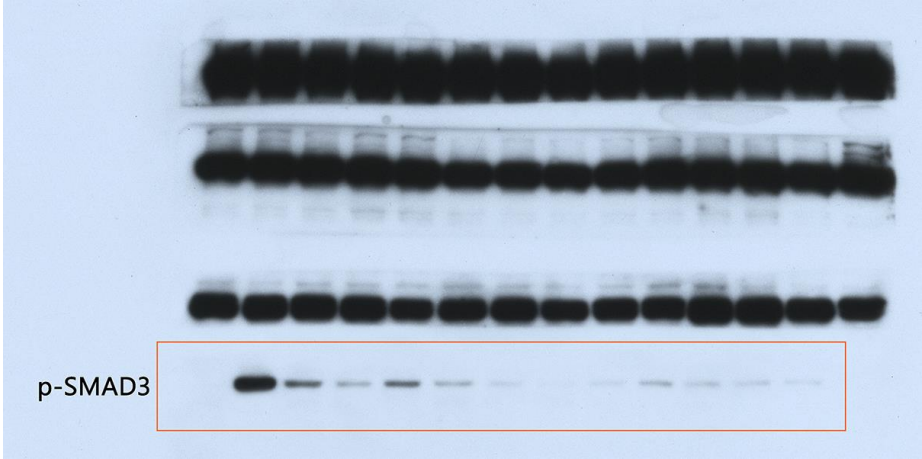


Fig S1d MCF10A_SNAI1:

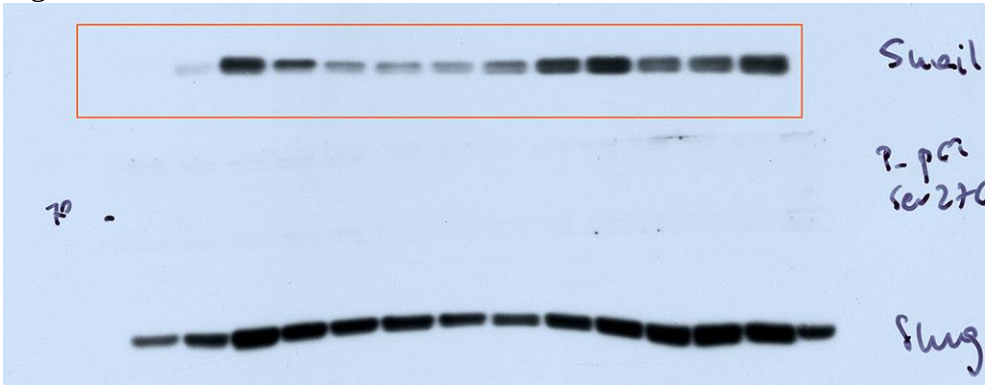


Fig S1d MCF10A_SNAI2:

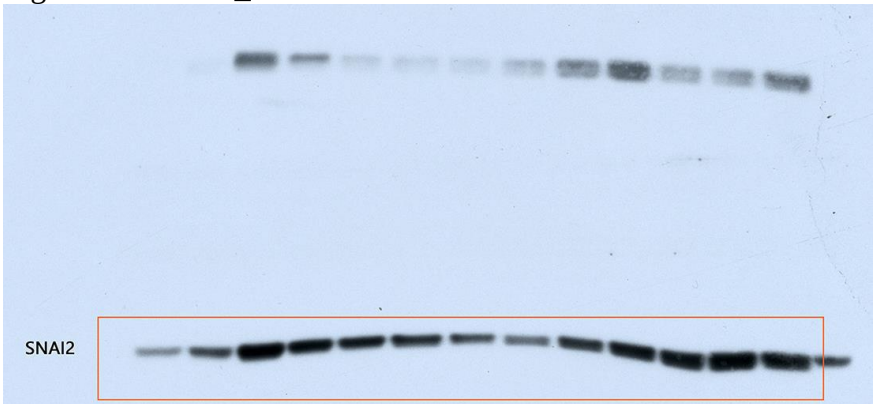


Fig S1d_MCF7_SNAI1 and SNAI2:

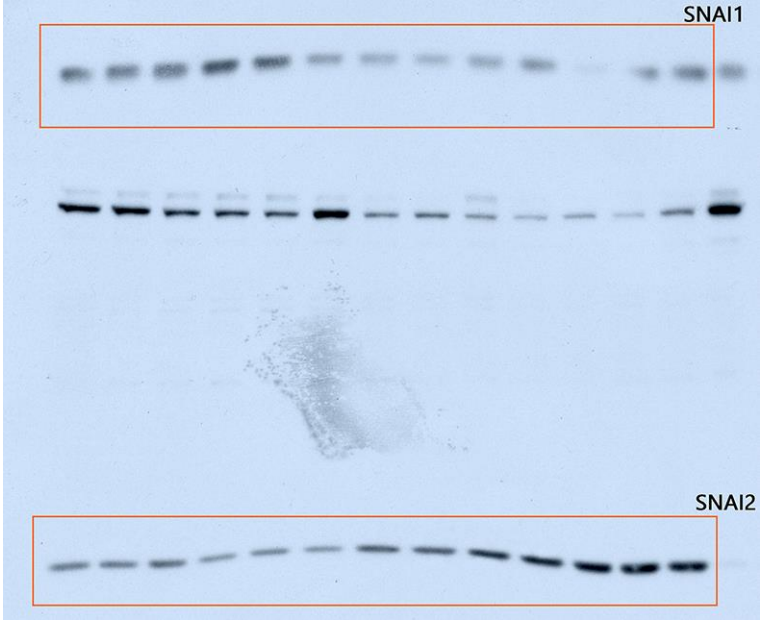


Fig S1d_MCF10A_BRD4, PARP1 and cleaved PARP1:

