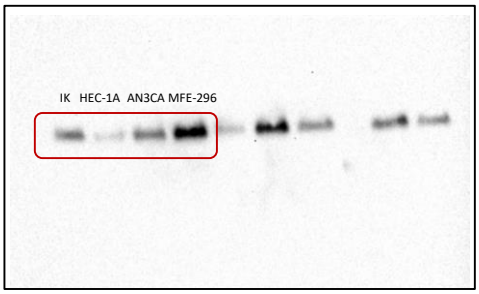
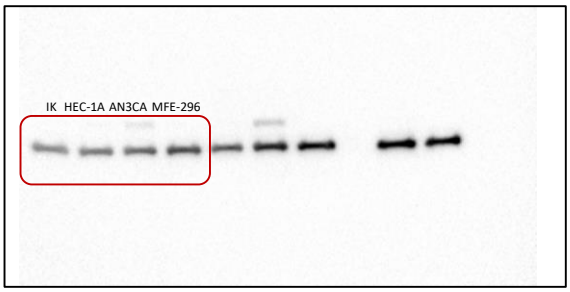
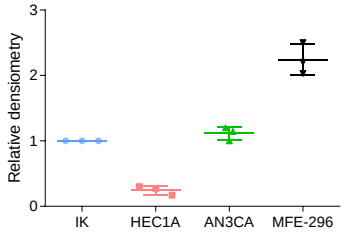
Figure-S3 A

ADI 1



GAPDH

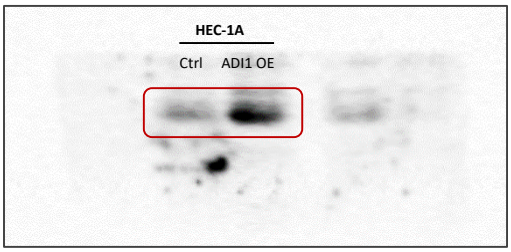




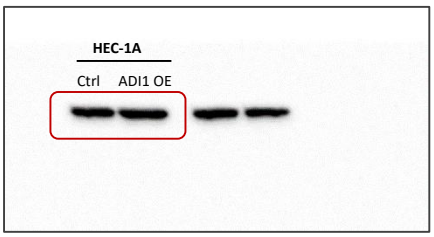
The quantification of the densiometric intensity of each western blot ADI1 band has been calculated from three western blot plots from three independent experiments. GAPDH was used as loading control.

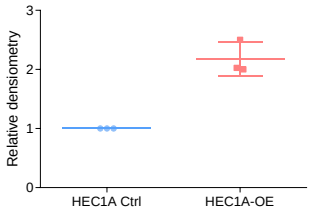
Figure-S3 B (Left)

ADI 1



GAPDH

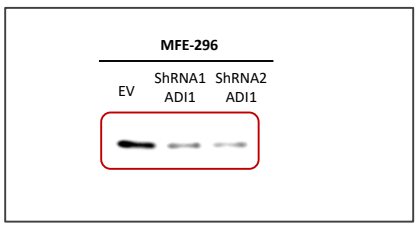




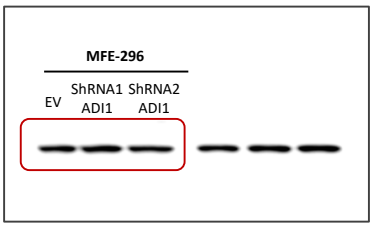
The quantification of the densiometric intensity of each western blot ADI1 band has been calculated from three western blot plots from three independent experiments. GAPDH was used as loading control.

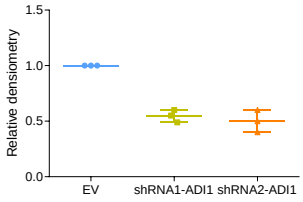
Figure-S3 B (Right)

ADI 1



GAPDH



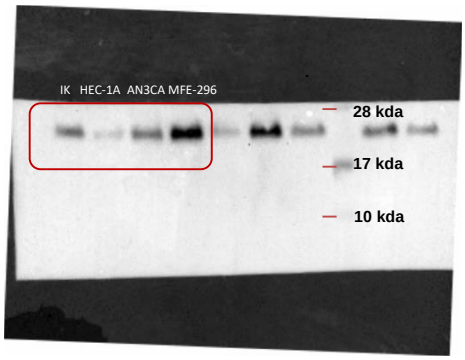


The quantification of the densiometric intensity of each western blot ADI1 band has been calculated from three western blot plots from three independent experiments. GAPDH was used as loading control.

Colorimetric- Uncropped western blots

Figure-S3 A

ADI 1



GAPDH

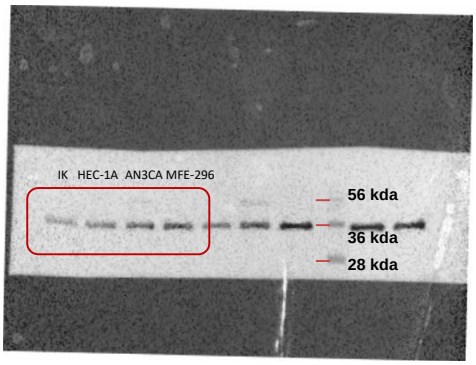
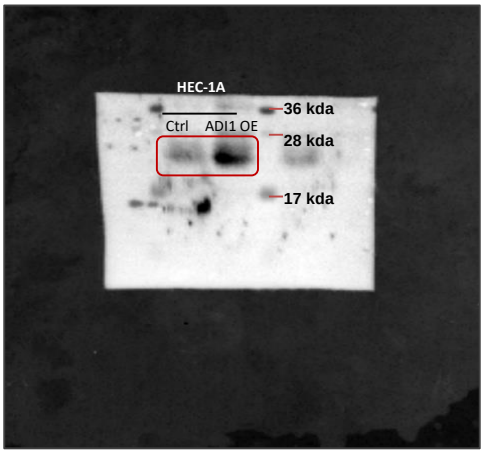


Figure-S3 B (Left)

ADI 1



GAPDH

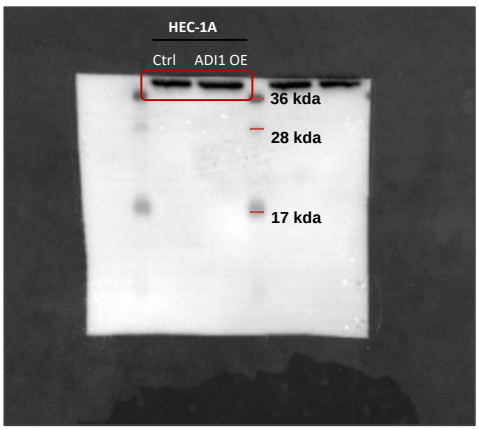
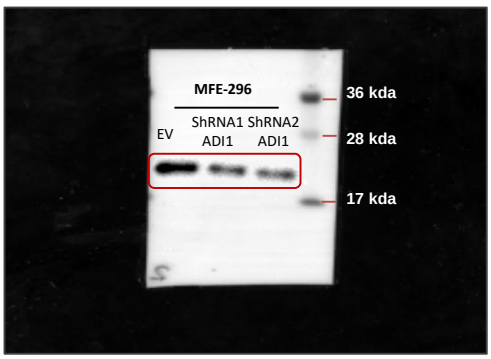


Figure-S3 B (Right)

ADI 1



GAPDH

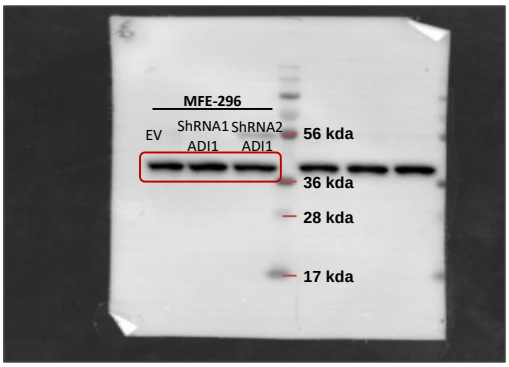
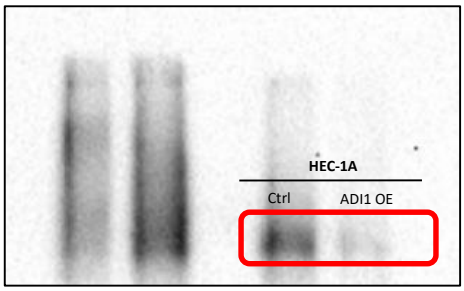
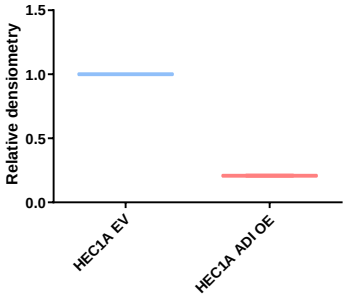


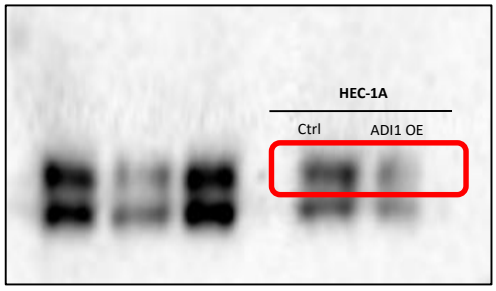
Figure-S4 B

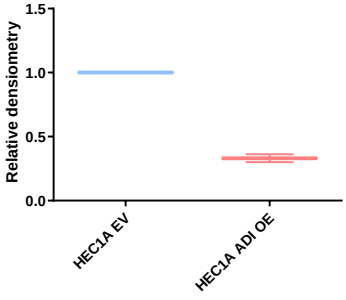
β-catenin



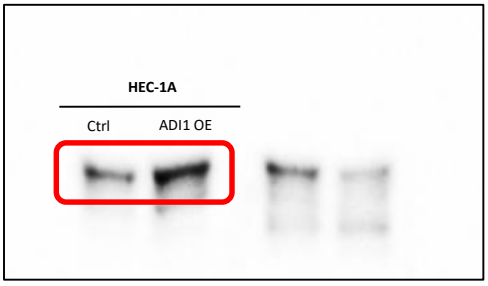


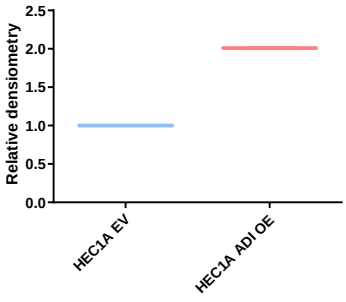
E-cadherin



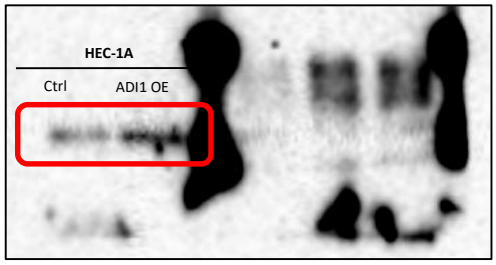


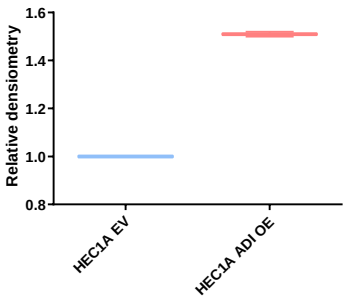
Vimentin





SNAIL





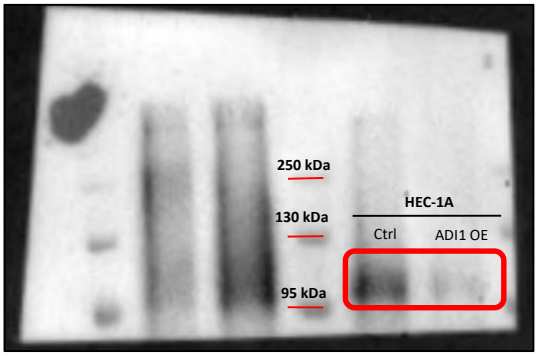
GAPDH

The quantification of the densiometric intensity of each western blot ADI1 band has been calculated from three western blot plots from three independent experiments. GAPDH was used as loading control.

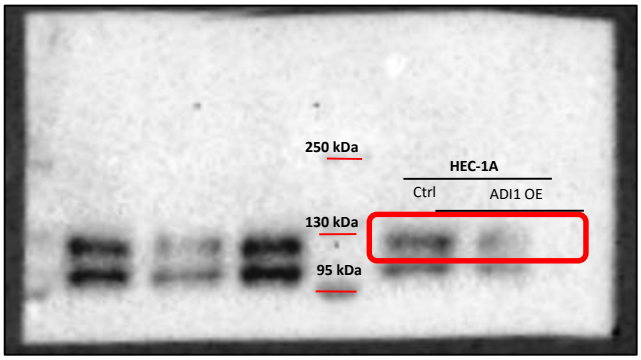
Colorimetric- Uncropped western blots

Figure-S4 B

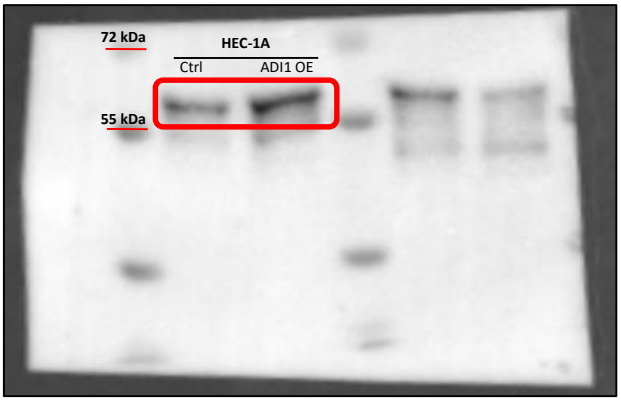
β-catenin



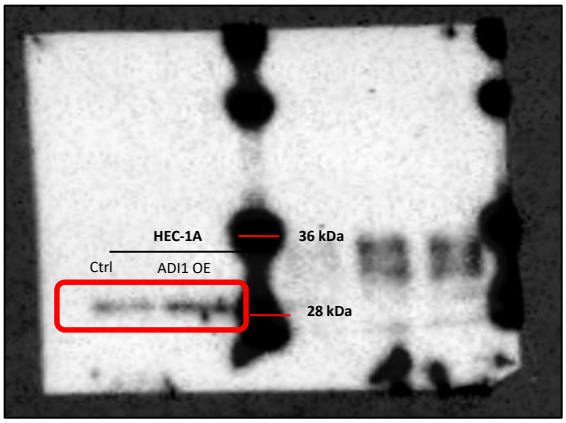
E-cadherin



Vimentin



SNAIL



GAPDH

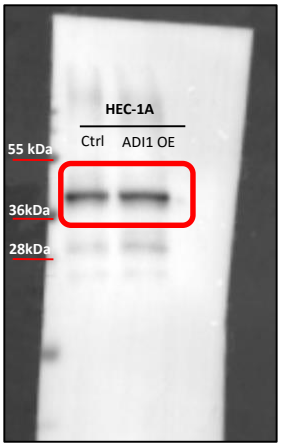
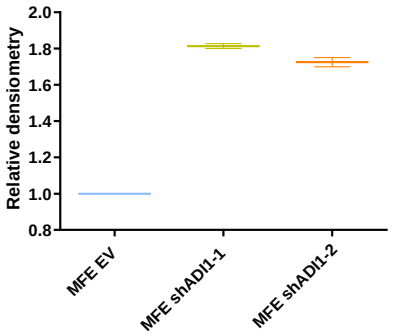
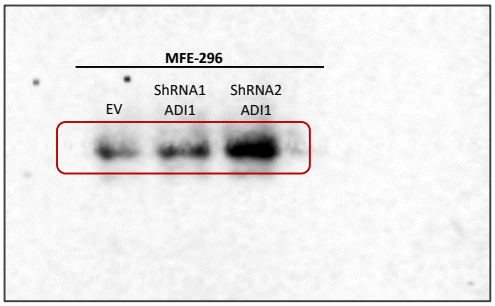


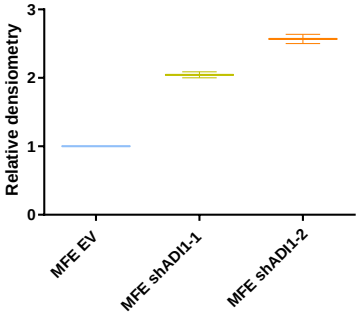
Figure-S4 D

β-catenin

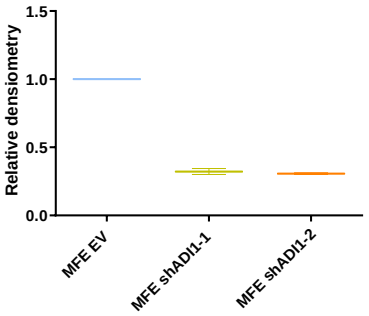


E-cadherin

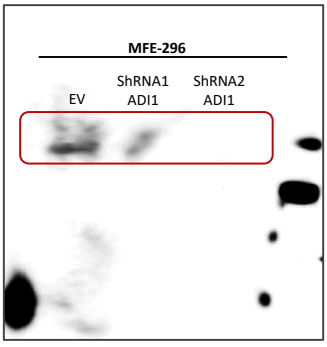


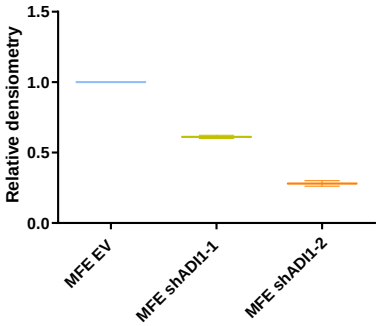


Vimentin

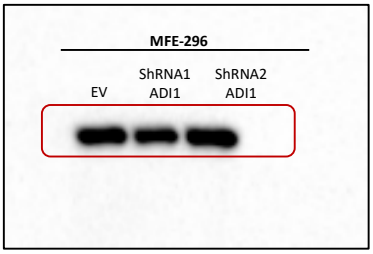


SNAIL





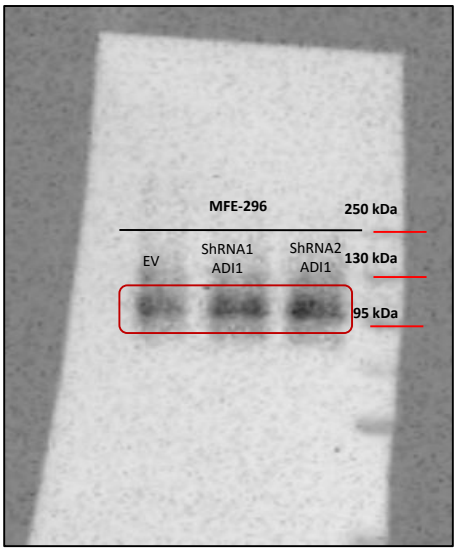
GAPDH



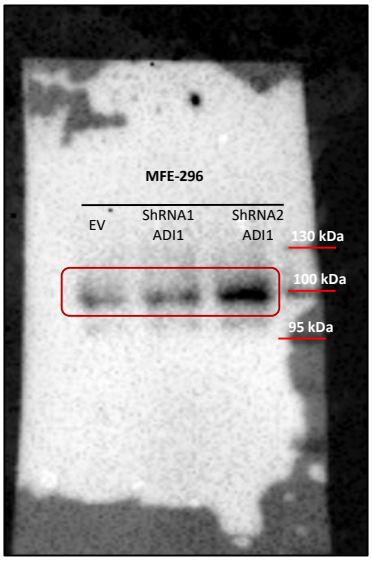
The quantification of the densiometric intensity of each western blot ADI1 band has been calculated from three western blot plots from three independent experiments. GAPDH was used as loading control.

Figure-S4 D

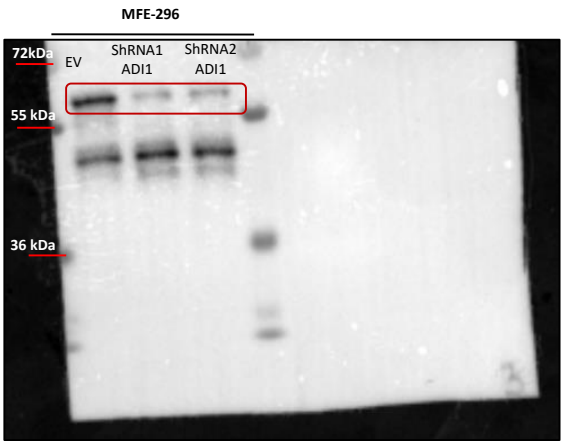
β-catenin



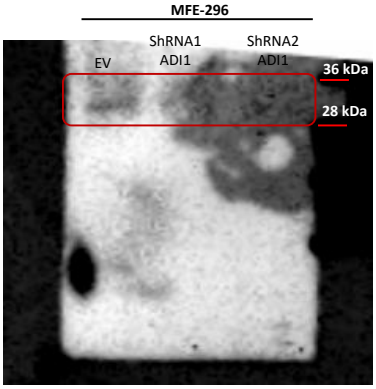
E-cadherin



Vimentin



SNAIL



GAPDH