Supplementary Figures

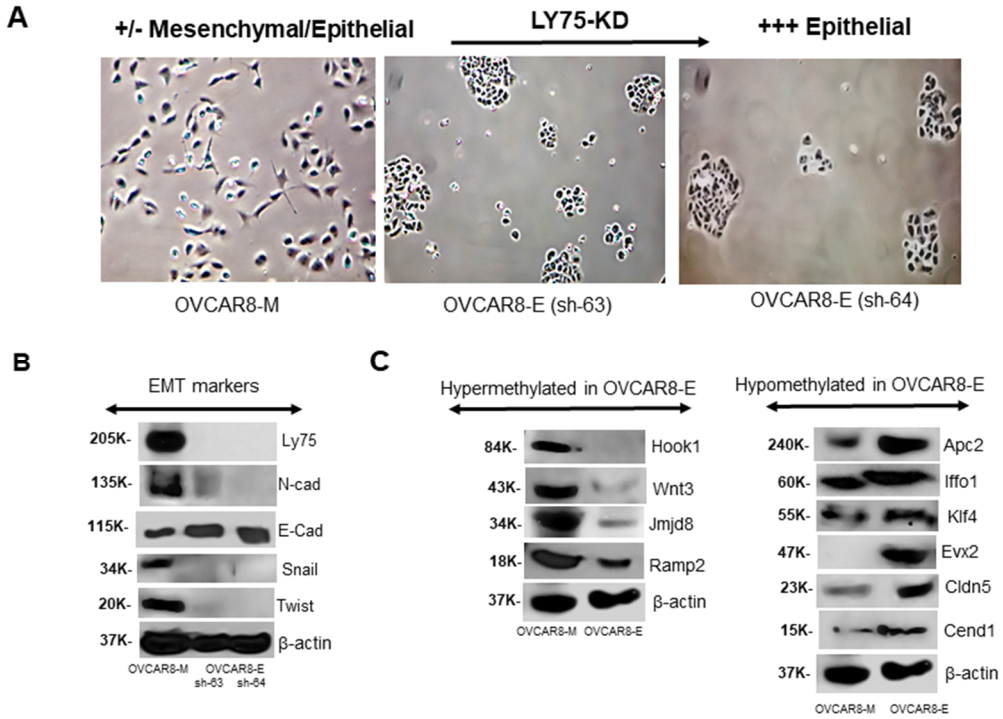

Figure S1. (**A**) Representative phase-contrast images of OVCAR8-M cells (sh-control) and OVCAR8-E cells (LY75-KD clones: sh-63 and sh-64). (**B**) Western blot analysis of the protein expression levels of different EMT markers in OVCAR8-M and OVCAR8-E cells. (**C**) Western blot analysis of the protein expression levels of the ten RRBS-selected genes in OVCAR8-M and OVCAR8-E cells. β-Actin was used as a loading control.

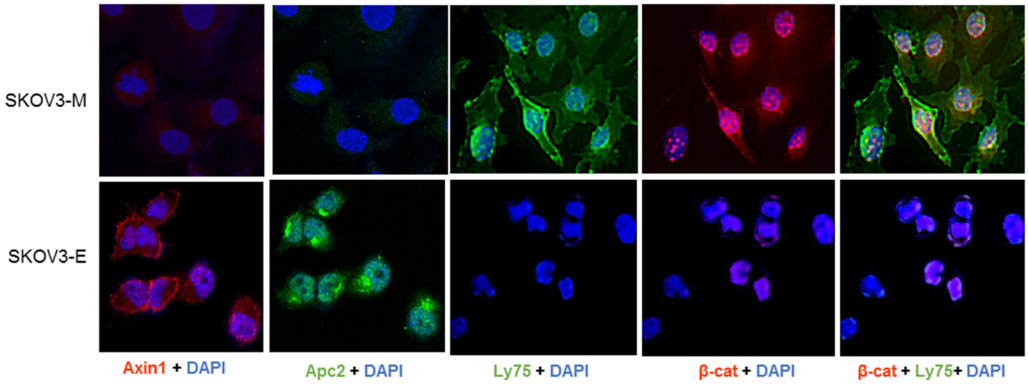

Figure 2S. Immunofluorescence analysis of Axin1, Apc2, β-catenin and Ly75 expression and localization in SKOV3-M and SKOV3-E cells.