

Figure S1: Snail fails to regulate cadherin-11 expression. A: Breast cancer cells, BT549, Hs578T, and MDA-MB-231 (MDA231), were plated at a medium density. Cells were transfected with pcDNA3, Flag-wt-Snail, or Flag-DN-Snail. 48 hours after transfection protein was collected for Western blot analysis. B: Hs578t breast cancer cells were transfected with either control vector (i-iii) or wild type Snail (iv-vi). 48 hours after transfection, the cells were immunostained for cadherin-11 (CDH11) or Snail.