

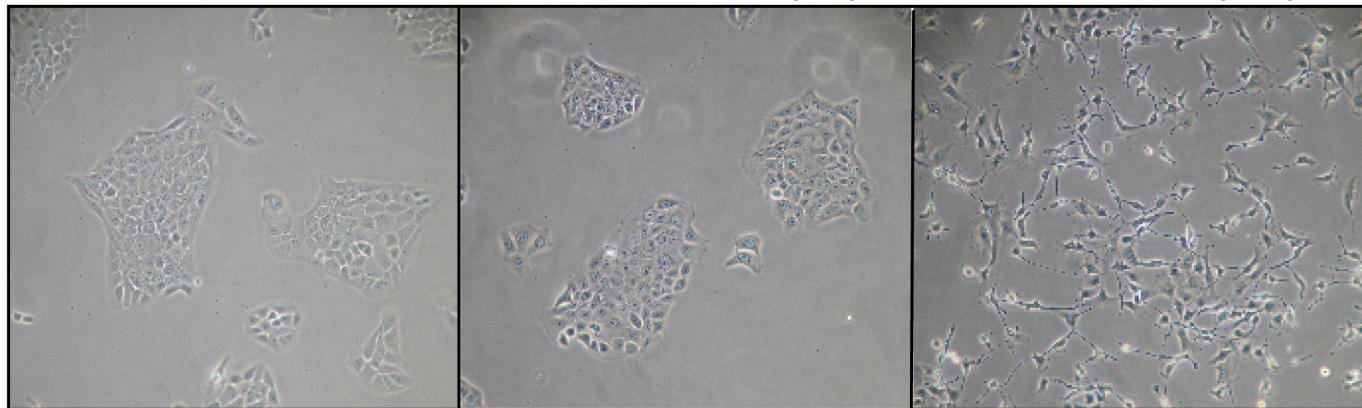
Fig. S1

A.

MCF10A (MI)

MCF10ATk1.c12 (MII)

MCF10CA1h (MIII)



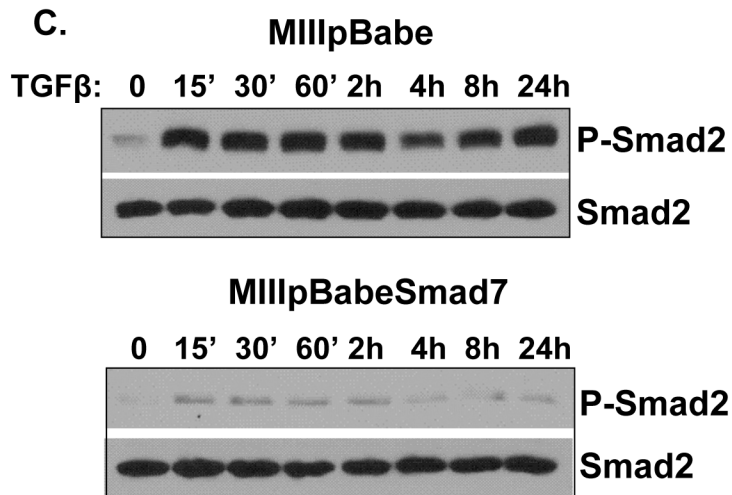
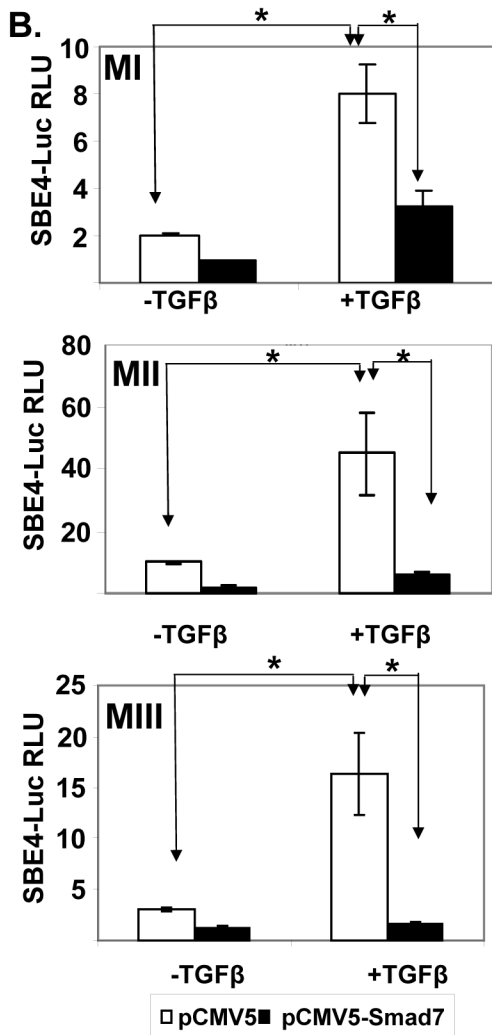
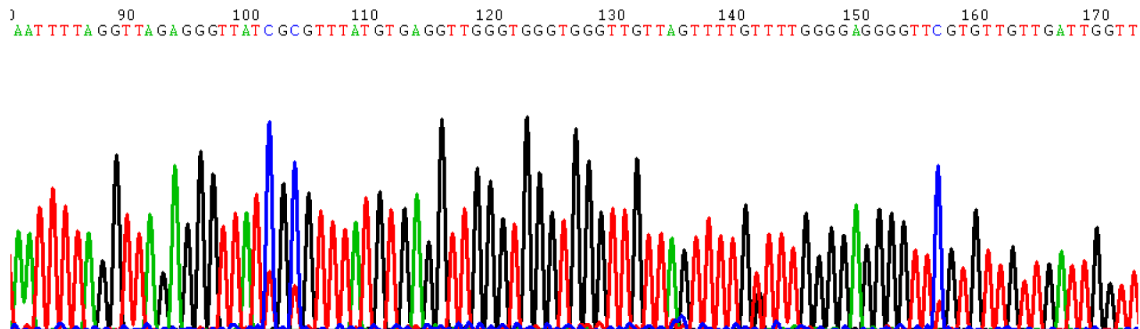
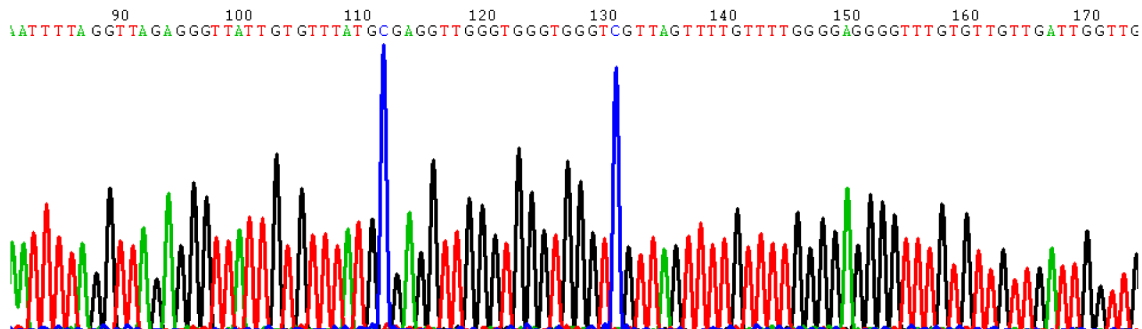


Fig. S2

MIII pBabe DNA promoter clone#7:

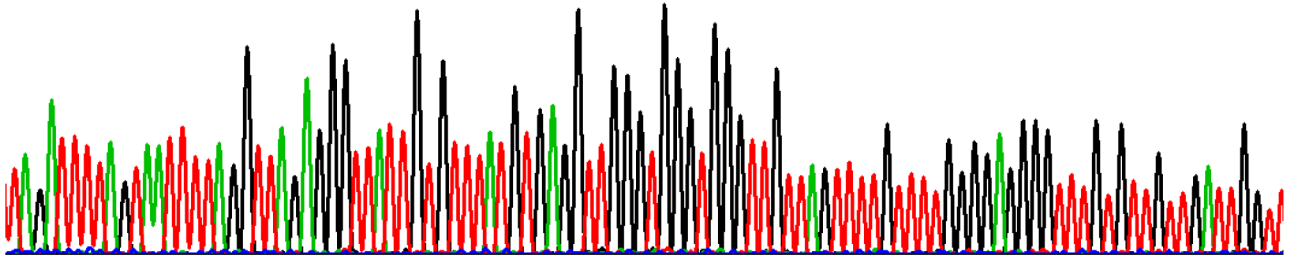


MIII pBabe DNA promoter clone#8:



MIII pBabe-Smad7 DNA promoter clone#1:

80 90 100 110 120 130 140 150 160 170
TA GATTTTA GTAAATTTA GGTTA GAGGGTTATT GTGTTTAT GTGAGGTTGGGTGGGTGGGTTGTTAGTTTTGTTTTGGGGA GGGGTTTGTGTTGTTGATTGGTT



MIII pBabe-Smad7 DNA promoter clone#5:

70 80 90 100 110 120 130 140 150 160 170
TTTAA GATTTTA GTAAATTTA GGTTA GAGGGTTATT GTGTTTAT GTGAGGTTGGGTGGGTGGGTTGTTAGTTTTGTTTTGGGGA GGGGTTTGTGTTGTTGATTGGTT

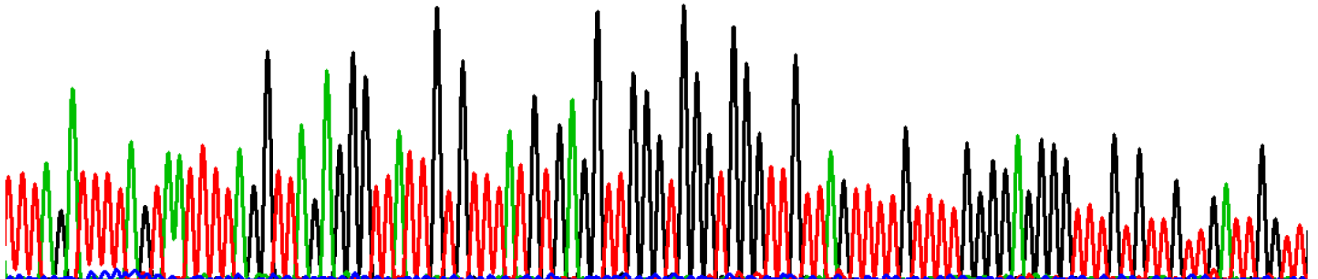
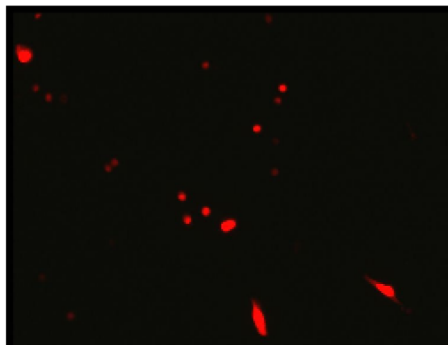
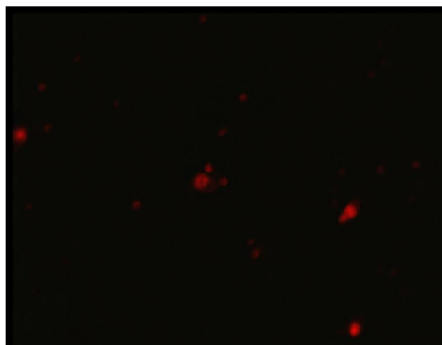


Fig. S3

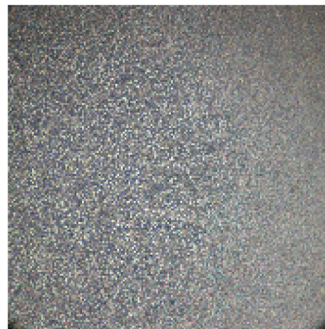
A. MIII pBabe



MIII pBabe-Smad7



B. MIII pBabe

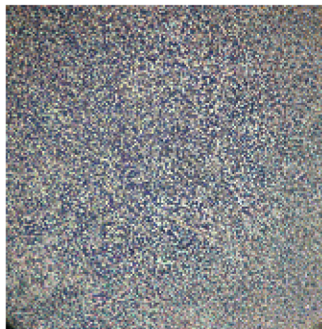


MIII pBabeSmad7

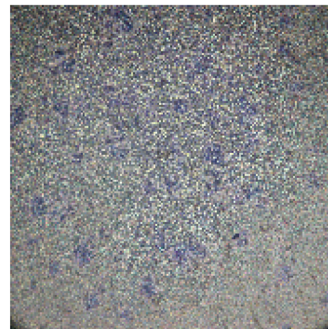


Serum-free

MIII pBabe



MIII pBabeSmad7



10%FBS

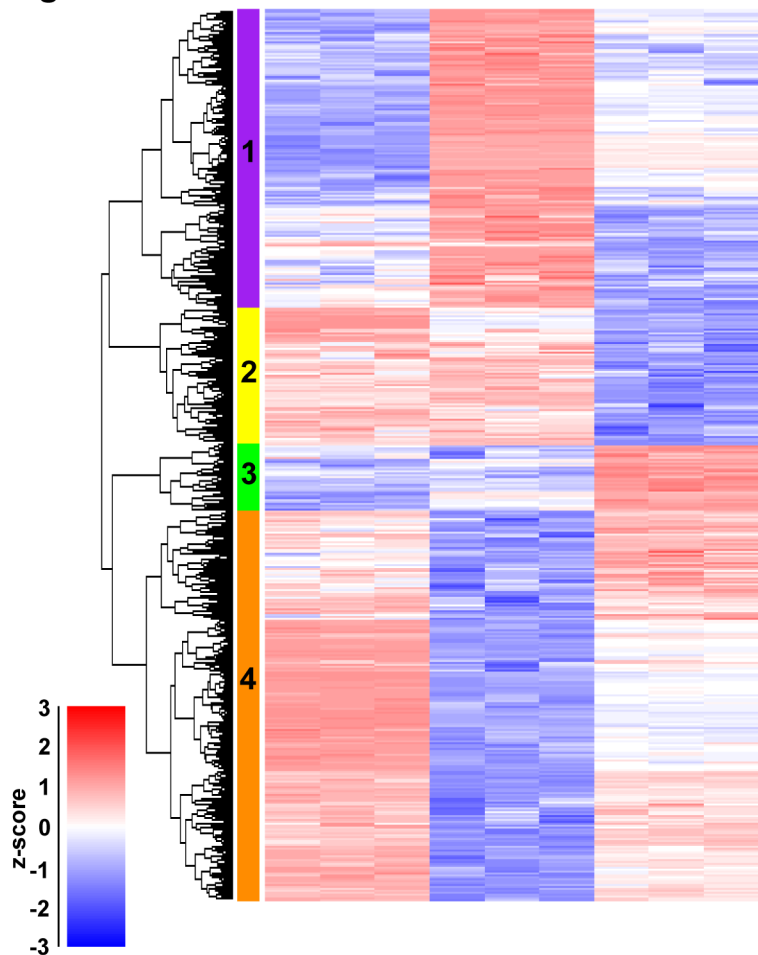
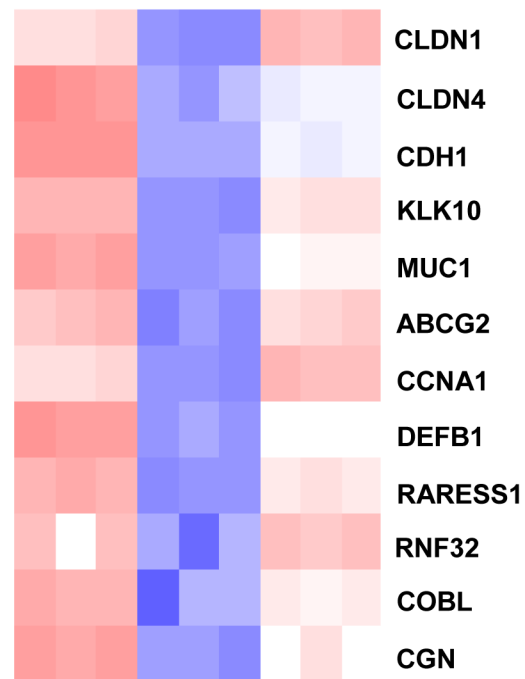
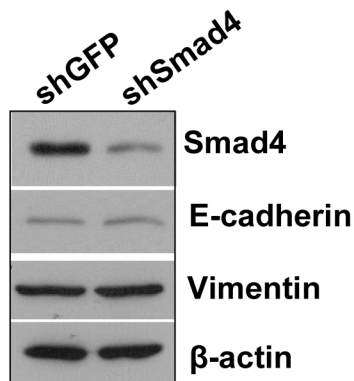
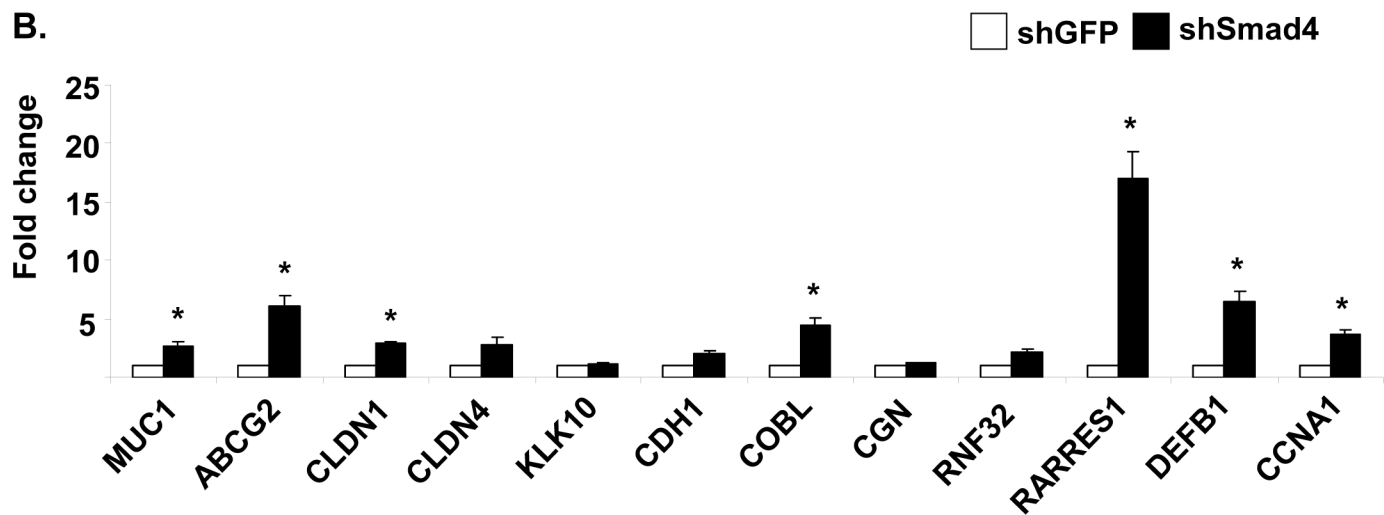
Fig. S4 A. I**MllpB****MlllpB****MlllpBS7****II.****MllpB****MlllpB****MlllpBS7**

Fig. S5

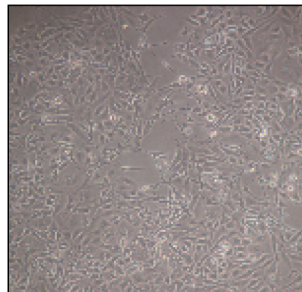
A.



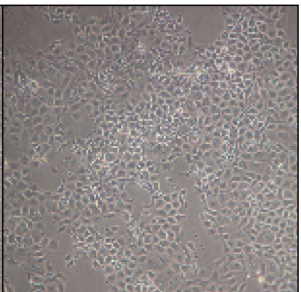
B.



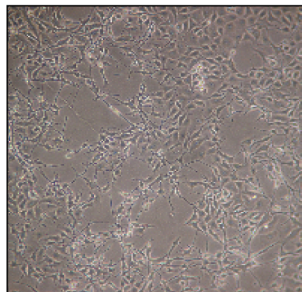
C. **shGFP**



shSmad2



shGFP



shSmad4

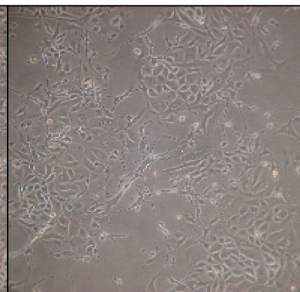
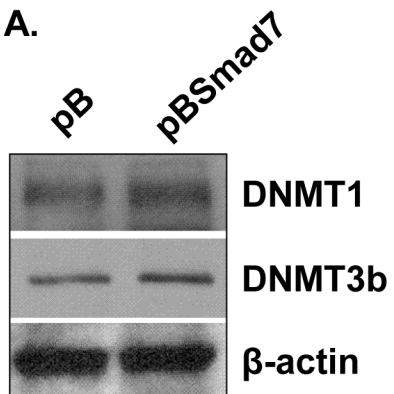


Fig. S6

A.



B.

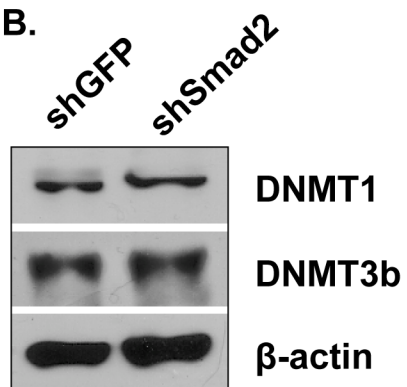


Fig. S8 A.

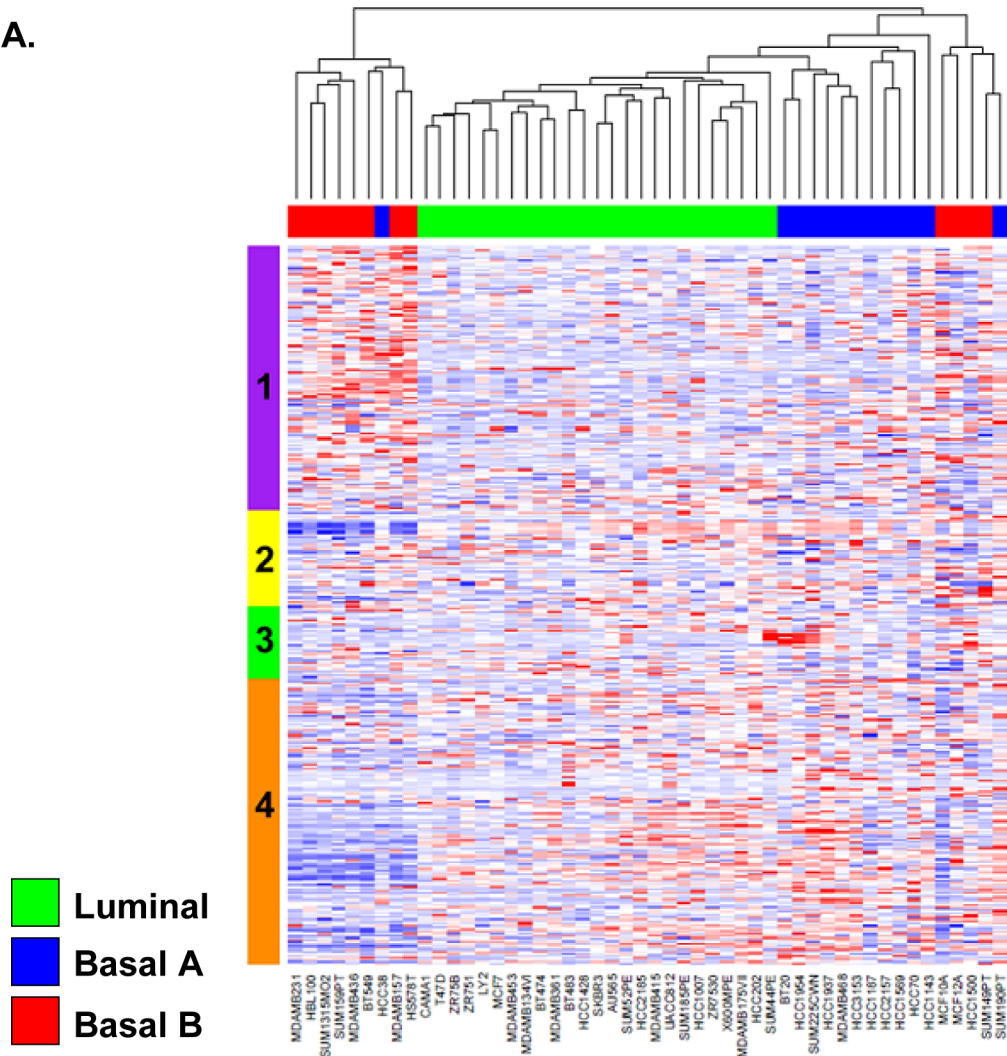


Fig. S9

