

Xu\_Supplementary Figure S3: RT-PCR  
analysis of E2F6 knockdown cells



Ntera2 cells were stably transfected with a plasmid expressing a 29mer shRNA specific for E2F6 (lane 1), with the empty vector (lane 2), or with a plasmid expressing a 29 mer shRNA specific for GFP (lane 3). Primers specific for E2F6 or B-actin were used to monitor RNA levels.