



Supplementary Figure 1. SMC6 knockdown increases HPV-31 transcript abundance in CIN612-9E cells. Forty-eight hour siRNA knockdown of SMC6 resulted in decreased SMC6 and increased HPV-31 E2, E8E2, E1 and E1E4 transcripts in CIN612-9E cells. C_t values were normalized to GAPDH and fold change shown relative to control (set to 1; $n=3$). The experiments was performed 3 independent times and statistical significance determined by two-tailed Student's T-test where * = $p \leq 0.05$, ** = $p \leq 0.005$ and *** $p = \leq 0.0005$.