

Figure S1. (A) Information on the viral vector. (B) The construction of a stable lncKRT16P6 knockdown cell line was confirmed by fluorescence analysis. (C) lncKRT16P6 expression in CAL-27 and SCC-9 cells transduced with lncKRT16P6 shRNA was examined by reverse transcription-quantitative PCR analysis. *** $P < 0.001$. Long noncoding RNA; sh, short hairpin; NC, negative control.

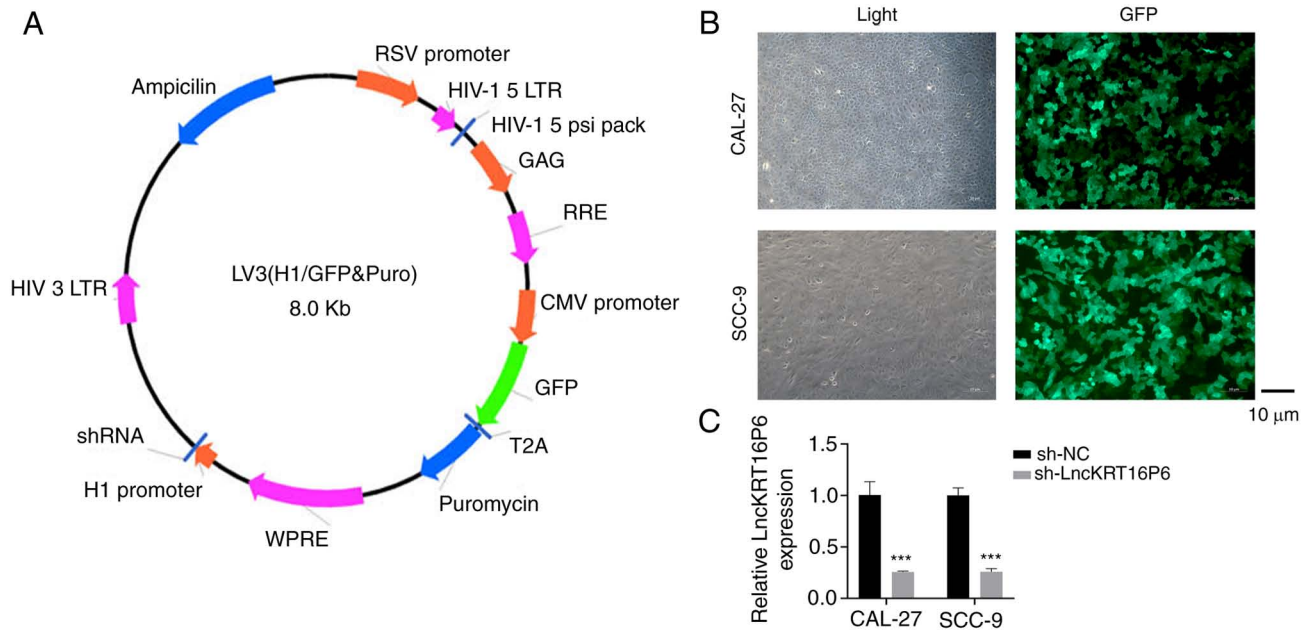


Figure S2. (A) miR-3180 expression in CAL-27 and SCC-9 cells transduced with miR-3180 inhibitor was examined by RT-qPCR analysis. (B) miR-3180 expression in CAL-27 and SCC-9 cells transduced with miR-3180 mimics was examined by RT-qPCR analysis. (C) GATAD2A expression in CAL-27 and SCC-9 cells transduced with GATAD2A siRNAs were examined by RT-qPCR analysis. **P<0.01, ***P<0.001. miR, microRNA; RT-qPCR, reverse transcription-quantitative PCR; GATAD2A, GATA zinc finger domain containing 2A.

