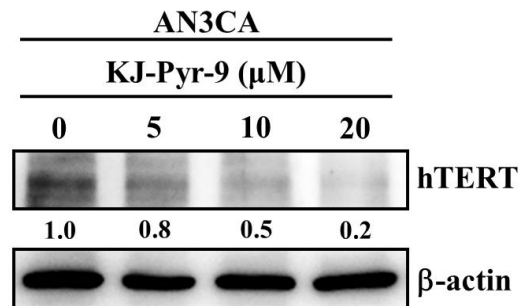


Supplementary Figure S1. Effect of PQR309 on cell viability of primary endometrial cancer cells

EMC4 and EMC5 cells (5×10^3 cells/well of 96-well plate) were treated with various concentrations of PQR309 (0, 0.25, 0.5, 1 and 2 μM) for 72 h. Cell viability was analyzed by MTT assay.



Supplementary Figure S2. Effect of KJ-Pyr-9 on hTERT expression in AN3CA cells

Western blot assay was performed to detect the expressions of hTERT in AN3CA cells after KJ-Pyr-9 treatment for 48h. Software ImageJ was used to quantify the band intensities of hTERT. Data shown are the relative expression standardized by the β -actin protein level. The ratio of cells without treatment was set at 1.